

Town of Paradise Town Council Meeting Agenda 6:00 PM – August 09, 2022

Town of Paradise Council Chamber – 5555 Skyway, Paradise, CA

Mayor, Steve Crowder Vice Mayor, Greg Bolin Council Member, Steve "Woody" Culleton Council Member, Jody Jones Council Member, Rose Tryon Town Manager, Kevin Phillips Town Attorney, Scott E. Huber Town Clerk, Dina Volenski CDD, Planning & Onsite, Susan Hartman CDD, Building & Code Enforcement, Tony Lindsey Finance Director/Town Treasurer – Ross Gilb Public Works Director/Town Engineer, Marc Mattox Division Chief, CAL FIRE/Paradise Fire, Patrick Purvis Chief of Police, Eric Reinbold Recovery & Economic Development Director, Colette Curtis Human Resources & Risk Management Director, Crystal Peters Information Systems Director, Luis Marquez

Meeting Procedures

- I. The Mayor is the Presiding Chair and is responsible for maintaining an orderly meeting. The Mayor calls the meeting to order and introduces each item on the agenda.
- II. The Town staff then provides a report to Council and answers questions from the Council.
- III. Citizens are encouraged to participate in the meeting process and are provided several opportunities to address Council. Any speaker addressing the Council is limited to three minutes per speaker fifteen minutes per agenda item
 - A. If you wish to address the Council regarding a specific agenda item, please complete a "Request to Address Council" card and give it to the Town Clerk prior to the beginning of the meeting. This process is voluntary and allows for citizens to be called to the speaker podium in alphabetical order. Comments and questions from the public must be directed to the Presiding Chair and Town Council Members (please do not address staff.) Town staff is available to address citizen concerns Monday through Thursday at Town Hall between the hours of 8am and 5pm.
 - B. If you wish to address Council regarding an item not on the agenda, you may do so under Item 4, "Public Communication." Again, please fill out a card and give it to the Town Clerk before the meeting. State Law prohibits Council action on items not listed on a public agenda.

In compliance with the Americans with Disabilities Act (ADA) Compliance, persons who need special accommodations to participate in the Town Council meeting may contact the Town Clerk at least three business days prior to the date of the meeting to provide time for any such accommodation.

1. OPENING

- 1a. Call to Order
- 1b. Pledge of Allegiance to the Flag of the United States of America
- 1c. Invocation
- 1d. Roll Call
- <u>1e.</u> Camp Fire Recovery Updates Written reports are included in the agenda packet:

p6 Colette Curtis, Recovery and Economic Development Director -Recovery projects, Advocacy, Economic Recovery and Development, Communications and Emergency Operations.

p9 Marc Mattox, Public Works Director/Town Engineer - Infrastructure and Sewer Update

p11 Tony Lindsey, CDD-Building and Code Enforcement - Code Enforcement Update

p13 Kate Anderson, Business and Housing Manager - Business and Housing Update

2. CONSENT CALENDAR

One roll call vote is taken for all items. Consent items are considered to be routine business that does not call for discussion.

- <u>2a.</u> p15 Approve minutes from the July 12, 2022 Regular meeting and the July 20, 2022 Special meeting.
- <u>2b.</u> p23 Approve July 2022 Cash Disbursements in the amount of \$6,312,613.81
- <u>2c.</u> p31 Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise authorizing the Town of Paradise to enter into the joint exercise of powers agreement relating to the California CLASS and to invest in shares of the California CLASS and related matters
- 2d. p34 Review and file the 4th Quarter Investment Report for the Fiscal Year Ending June 30, 2022.
- 2e. p54 Declare the attached described equipment from the Paradise Police Department as surplus property; and Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise declaring certain Town equipment to be surplus and obsolete and authorizing disposal through sale or donation by the Town Manger or his designee.
- <u>2f.</u> p56 Approve the following Revised Program Supplement Agreements for the following projects to Administering Agency-State Agreement for Federal-Aid Projects, Agreement No. 03-5425F15:
 - PSA No. F020 Rev. 1 for Project Skway/Neal Bike/Ped CML 5425 (043)
 - PSA No. F021 Rev. 1 for Project Oliver Curve Pathway CML 5425 (044)
 - PSA No. F022 Rev. 1 for Project Pentz Pathway Phase II CML 5425 (042) and,

Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise authorizing the Town Manager, or designee, to sign the above listed Program Supplement Agreements to Administering Agency-State Agreement for Federal-Aid Projects, Agreement No. 03-5425F15.

- 2g. p81 Receive an update for the Stearns Rd Dry Creek Culvert Emergency repairs
- 2h. p83 Declare the attached described equipment consisting of Preliminary Alcohol Screening Devices as surplus property; and, Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise declaring certain Town Equipment in the Police Department to be surplus property and obsolete and authorizing disposal by the Town Manager or his designee.

3. ITEMS REMOVED FROM CONSENT CALENDAR

4. PUBLIC COMMUNICATION

For matters that are not on the Council business agenda, speakers are allowed three (3) minutes to address the Council. The Town Council is prohibited from taking action on matters that are not listed on the public agenda. The Council may briefly respond for clarification and may refer the matter to the Town staff.

5. PUBLIC HEARINGS

For items that require a published legal notice and/or a mailed notice.

Public Hearing Procedure:

- A. Staff Report
- B. Mayor opens the hearing for public comment in the following order:
 - i. Project proponents (in favor of proposal)
 - ii. Project opponents (against proposal)
 - iii. Rebuttals if requested
 - C. Mayor closes the hearing
 - D. Council discussion and vote
 - 5a. p87 Open the duly noticed and scheduled public hearing and upon conclusion of public discussion of the proposed ordinance relating to development of land areas prone to flood hazard, consider adopting the recommended action; and 1. Consider waiving the first reading of the Town of Paradise Ordinance No. _____ and read by title only; and, 2. Introduce Town of Paradise Ordinance No. _____, "An Ordinance of the Town Council of the Town of Paradise Amending Paradise Municipal Code Chapter 8.55, Relating To The Development Of Land Areas Prone To Flood Hazard;" or, 3. Provide alternative action (ROLL CALL VOTE)

6. COUNCIL CONSIDERATION

Action items are presented by staff and the vote of each Council Member must be announced. A roll call vote is taken for each item on the action calendar. Citizens are allowed three (3) minutes to comment on agenda items.

<u>6a.</u> p96 Following the Town Council's review of the Fiscal Year 2020/21 financial statement audit report, staff recommends that the Council receive and file the Report, as submitted. (ROLL CALL VOTE)

- 6b. p254 Upon conclusion of the public discussion regarding Paradise Municipal Code 8.04.010 relating to the Declaration of what constitutes an unlawful public nuisance;
 - 1. Consider waiving the first reading of Town Ordinance No. _____and read by title only; and, 2. Introduce Town Ordinance No. _____. "An Ordinance of the Town Council of the Town of Paradise Amending Paradise Municipal Code 8.04.010 Relating to Declaration of what constitutes an unlawful public nuisance."; or, 3.Adopt an alternative directive to Town staff. (ROLL CALL VOTE)
- <u>6c.</u> p263 Consider accepting the Update to the Town of Paradise Emergency Operations Plan (EOP) as prepared by Constant Associates: or Provide alternate direction to staff. (ROLL CALL VOTE)
- 6d. p573 Consider appointing two Councilmembers to a committee of stakeholders with the purpose of creating business assistance programs; or Provide alternate direction to staff.
- <u>6e.</u> p574 Consider adopting the following resolutions:

Resolution No. 2022-____, "A Resolution of The Town Council of The Town of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 002 Management Unit"

Resolution No. 2022-____, "A Resolution of The Town Council of The Town of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 003 Confidential & Mid-Management Unit"

Resolution No. 2022-____, "A Resolution of The Town Council of The Town of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 004 Police Management and Mid-Management"

Resolution No. 2022-____, "A Resolution of The Town Council of The Town of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 006 General Employees Unit"; or, Refer recommended resolutions back to staff for further development. (ROLL CALL VOTE)

7. COUNCIL INITIATED ITEMS AND REPORTS

7a. Council initiated agenda items -

- 7a. p584 Consider designating a voting delegate and two (2) alternate(s) and providing direction to the Town's voting delegate regarding the League of California Cities proposed Resolution(s) for the 2022 League General Assembly to be held September 7-9, 2022 in Long Beach, CA.
- 7b. Council reports on committee representation
- 7c. Future Agenda Items

8. STAFF COMMUNICATION

8a. Town Manager Report

9. CLOSED SESSION

9a. Pursuant to Government Code Section 54956.9(d)(4), the Town Council will meet with the Town Manager and Town Attorney to consider initiation of litigation - six (6) potential cases.

10. ADJOURNMENT

STATE OF CALIFORNIA)	SS.
COUNTY OF BUTTE)	
I declare under penalty of perjury that I am e	
the Town Clerk's Department and that I post	
both inside and outside of Town Hall on the	following date:
TOWNUA COLOTANT TOWN OF EDV. CLONAT	
TOWN/ASSISTANT TOWN CLERK SIGNAT	URE



Town of Paradise Council Agenda Summary Date: August 9, 2022

1(e)

ORIGINATED BY: REVIEWED BY:	Colette Curtis, Recovery and Economic Development Director Kevin Phillips, Town Manager
SUBJECT:	Monthly Recovery Update
LONG TERM RECOVERY PLAN:	Yes

COUNCIL ACTION REQUESTED:

None

Background:

This report continues the Monthly Updates provided to keep the Town Council apprised of important developments related to the recovery of the Town of Paradise from the Camp Fire. Included in this update are items related to recovery projects, advocacy economic recovery and development, communications and emergency operations.

Analysis:

ECONOMC DEVELOPMENT

Business Retention and Attraction

- Big Lots is still moving forward in the old Rite Aid building. Opening date Fall 2022.
- A national clothing retailer is planning to occupy the other side of the old Kmart building, next to Tractor Supply. We expect to receive their permit applications in the next several weeks.
- The Town is working with the property owners and developers to continue filling available spaces.

CDBG-DR Economic Development

• Town staff is working with the County on potential projects for these funds when they become available. The Town and County will not be able to apply for the funding, as it is designated for workforce support agencies. Both the Town and County are actively meeting with those agencies to coordinate potential projects.

Business Assistance Programs

- Following Council approval in the 2022-23 Fiscal Year budget, a stakeholder committee will be formed in the next several weeks to help draft guidelines for three business assistance programs utilizing ARPA funds:
 - A sign removal/replacement program.
 - A program for businesses returning to Paradise after the fire.
 - A program for new businesses investing in Paradise.
- Council will appoint two members to the committee during item 6d.

RECOVERY

Abatement Update:

- 11 property owners enrolled in the private program and have not removed their hazardous trees. (No change from July Council Report)
- 115 property owners who have not removed their hazardous trees. (-5 from July Council Report)
- There are currently 126 properties at risk for abatement. This is down from 1500 in July 2020 and 850 in January of 2021.
- We mailed CAT4 Tree Removal Program applications to all properties remaining on the list.
- We anticipate winding down outreach and moving more properties forward with legal process this fall.

Early Warning System

- The Early Warning System was fully approved in April 2022
- A contract was awarded in July 2022.
- We are actively working through pre-construction tasks and moving the project forward toward intended completion in Spring 2023.

Residential Ignition Resistant Retrofit Program

- Undergoing Federal Environmental Review. We anticipate this process will be complete this Fall.
- All other Town required action items are complete
- Phase 1 process of enrollment is being formalized with the intent to open to applicants this Fall.

Hazardous Fuels Reduction Program

- Undergoing Federal Environmental Review. We anticipate this process will be complete this Fall.
- All other Town required action items are complete.

Category 4 Tree Removal Program

- We have awarded an arborist contract and expect to begin assessments in August.
- We opened the program to applicants on July 25th, and received a strong response with 50 applicants in the first 4 days.
- Tree cutting process would commence after full phase 2 approval of submitted tree inventory.

Defensible Space Code Enforcement

- Undergoing Federal Environmental Review. We anticipate this process will be complete this Fall.
- All other Town required action items are complete.

COMMUNICATIONS

Video Series

• The third video in a series of three is in production now, it will focus on economic development and business attraction.

Chico State World Learning Panel

 The Town participated in the Chico State World Learning Panel for 20 Iraqi students on July 18th by hosting a panel discussion on recovery and resilience after the Camp Fire.

League of California Cities Annual Conference

- The Town has been selected for two speaking engagements at the Cal Cities Conference September 7-9.
 - A speed session on Infrastructure Recovery after Disaster, presented by Marc Mattox, Public Works Director.
 - A panel discussion on Lessons Learned after the Most Destructive Fires in California History, presented by Town Manager Kevin Phillips, Recovery and Economic Development Director Colette Curtis, and Sean McGlynn, former City Manager for the City of Santa Rosa.
- The Town will also have a booth at the Expo with information on our Long Term Community Recovery Plan.

EMERGENCY MANAGEMENT

- The updated Emergency Operations Plan (EOP) has been completed and is on tonight's agenda for Council acceptance under item 6c.
- Monthly training sessions for each EOC section have begun.
- A table top EOC exercise is being planned for fall.

Financial Impact:

None.



TOWN OF PARADISE Council Agenda Summary Date: August 9, 2022

Agenda No. 1(e)

ORIGINATED BY:	Marc Mattox, Public Works Director / Town Engineer
REVIEWED BY:	Kevin Phillips, Town Manager
SUBJECT:	Camp Fire Recovery Updates - Infrastructure

COUNCIL ACTION REQUESTED:

1. None, written monthly update only.

Background:

This report continues the Monthly Disaster Recovery Updates provided to keep the Town Council apprised of important developments related to the recovery of the Town of Paradise from the Camp Fire.

Analysis:

Road Rehabilitation

As previously covered in related Agenda Summaries and Updates, the Town of Paradise has secured funding from both FEMA and Federal Highways Administration for the purposes of road rehabilitation associated with Camp Fire damages from the fire itself, debris removal and tree removal operations. These projects cover all Town of Paradise publicly owned and maintained roadways.

A paving plan has been published here:

https://www.google.com/maps/d/u/2/edit?mid=1tRv2WKM6-cppRfHKscuKGQguwgXiE7HJ&usp=sharing

This paving plan informs residents of which roads are expected to be paved in which calendar year. The plan will be updated frequently as actual field conditions change.

The first project in this series, Skyway between Crossroads and Westchester Way has started construction with minor road work during daytime hours and major work during evening hours in late August and September.

Paradise Sewer Project

Efforts for Past Month:

 Previous Updates: The Central Valley Regional Water Quality Control Board (Regional Board) hosts meetings of the Sewer Regionalization Project Advisory Committee (SRPAC). The SRPAC last met on March 21st at the City of Chico council chambers and finalized the first draft of the Principles of Agreement (POA). The POA will serve as a starting point for drafting an inter-municipal agreement (IMA) between Paradise and Chico to address treatment of Paradise wastewater at the Chico Water Pollution Control Plant. Information about SRPAC meetings, including agendas and meeting minutes, are at <u>www.paradisesewer.com</u>.

- On July 14th, released the Draft EIR for a 45-day public comment period (comments due by August 29th).
- Continued to update the project's public website (<u>www.paradisesewer.com</u>), including providing access to the Draft EIR and the ability to provide comments.
- Continued working on the first draft of the IMA.
- Continued funding application efforts.

Efforts for Next Month:

- Hold three public meetings to receive comments on the Draft EIR:
 - Monday, August 8th, 6:00-7:30 pm. Chico Old Municipal Building, 441 Main Street, Chico
 - Wednesday, August 10th, 12:30-2:00 pm and 6:00-7:30 pm. Paradise Alliance Church (CMA Church), 6491 Clark Road, Paradise
- Begin work on response to the Draft EIR comments, after the comment period closes.
- Continue work on the first draft of the IMA, for review by City of Chico staff.
- Continue funding application efforts.



Town of Paradise

Agenda Item: 1(e)

Date: August 9th, 2022

Council Agenda Summary

ORIGINATED BY:	Tony Lindsey, Community Development Director, Building & Code Enforcement
REVIEWED BY:	Kevin Philips, Town Manager
SUBJECT:	Camp Fire Recovery Updates – Code Enforcement
LONG TERM RECOVERY PLAN:	No

COUNCIL ACTION REQUESTED:

Code Enforcement Update – No Council action requested

Background:

The mission of the Code Enforcement Division is to promote and maintain a safe and desirable living and working environment. We help maintain and improve the quality of our community by administering a fair and unbiased enforcement program to correct violations of municipal codes and land use requirements. We work with residents, neighborhood associations, public service agencies, and other Town departments to:

- Facilitate voluntary compliance with Town codes.
- Empower community self-help programs.
- Develop public outreach programs.
- Establish community priorities for enforcement programs.

Analysis:

Code Enforcement receives complaints of violations from staff and general community members. Each complaint is investigated and verified by our Officers.

Total Temporary Use Permits (TUPs) issued under Urgency Ordinance 612 were 628 (42 Storage/586 Occupied). As of 7/27/2022, only 280 are still active (Exhibit A) :

- Storage only 38
- Occupied 242 (79% are owner applied/occupied)

RV Code Enforcement activity for the reporting period (July 1st-July 28th) (Exhibit B) :

- Occupied sites without TUPs 60
- Occupied sites with TUP Violations 6
- Compliance gained/RV cases closed 10
 - 5 RVs were removed (one site had 2 RVs)
 - o 6 Violations resolved (weed & debris removed, building permit issued)
- To date, Civil Abatement Cases forwarded to Town Attorney 28. Town Attorney gained compliance on 8 cases, and 20 remain eligible for abatement.

The Community Enhancement Outreach Team, consisting of Fire Prevention, Police, Housing, Disaster Case Managers (DCMs), and Code Enforcement staff, visited 66 RV sites (61 with TUPs and 5 without a TUP issued). The team contacted 30 community members in June:

- 12 were tenants and did not own property
- 8 owner-occupied, 4 Tenants
- 1 purchased the property post-Camp Fire
- o 9 supplied contact information to DCM staff

Other Code Enforcement Items:

- Abandoned Vehicle Authority abatements 12
 - o 6 voluntarily self abated
 - o 6 towed (1 RV, 1 Van, 2 SUV's, 2 Sedans)
- Complaints regarding waste and refuse, zoning, building without permits, camping, grading, fire hazards, Cannabis, Obstructions in Right of Way, etc.

Fire Prevention is built upon the philosophy of three main objectives: Education, Engineering, and Enforcement. Fire Prevention is a vital function in the community and our continued economic development. Our defensible space and hazardous fuel management ordinance require property owners to keep their parcels fire safe, whether they live in Town or not. The Fire Prevention staff is tasked with performing weed abatement inspections on 11,081 parcels within our community.

Beginning April 1st, 2022, the Town started requiring property title transfers to obtain a Certificate of Compliance with our Defensible Space regulations. During June:

- Clearance requests received 70 (94 in June)
- First inspection compliance rate 67% (65% in June)
- Certificates issued 55 (69 in June)
- Land Surveyor's Certifications on file 14 (20 in June)

The following is the number of town-wide Defensible Space Program inspections completed as of 7/29/2022:

- Compliant 6,333 (compliance rate of 57% increase of 1,002 from last month)
- Non-compliant 4,333 (decrease of 998 from last month)
- Code Enforcement Referrals for citation 415 Active Code Cases



Town of Paradise Council Agenda Summary Date: August 12, 2022

Agenda Item: 1(e)

ORIGINATED BY:	Kate Anderson, Housing Program Manager
REVIEWED BY: SUBJECT:	Kevin Phillips, Town Manager Housing Recovery Update
LONG TERM RECOVERY PLAN:	No

COUNCIL ACTION REQUESTED:

None

Background:

This report continues the housing update provided to keep the Town Council apprised of important developments related to housing recovery in the Town of Paradise from the Camp Fire. Included in this update are a summary of the housing programs, with overall interest and changes from the last report.

Analysis:

Approximately 1,377 housing units survived the fire (1,087 SFRs, 126 MHUs, 164 MFUs) **PLUS** 1,810 (+38) housing units that have received a Certificate of Occupancy post-fire (1,478 SFRs, 332 MFUs) **EQUALS** 3,187 habitable housing units to-date which represents 26.53% of our pre-disaster housing stock.

Rebuild Advocate Program

- The Town of Paradise has Rebuild Advocates to assist with navigating insurance, FEMA or SBA; understanding additional financing options; selecting a contractor; submitting plans, or any part of the rebuild process. Advocates are here to help overcome the challenges of rebuilding.
- To-date 911 (+23) households have sought Rebuild Advocate services, most have had multiple interactions; 787 (-30) emails were exchanged, 128 (+48) calls took place, and 35 (+7) walk-ins were assisted.

Town of Paradise Owner-Occupied Rehabilitation/Reconstruction Program (\$23 million)

- The intention of this program is to help homeowners bring substandard living conditions up to a standard level. Minimum of \$2,000 in repairs, maximum up to \$467,250 but most are limited to \$150,000. Deferred loan with no payments for 30 years as long as you continue to own and reside at the property; low interest rate (3% simple interest for the first 10 years); forgiveness of all <u>Interest</u> after year 20.
- To-date 20 (+5) homes rebuilt, 19 (-1) under construction and 35 (-2) in the application process. Now working directly with ReCoverCA.

State of California/ReCoverCA: Owner-Occupied Rehabilitation/Reconstruction Program (\$47 million across state)

• The Owner-Occupied Rehabilitation and Reconstruction Program (OOR) is designed to address homeowners' unmet rehabilitation and reconstruction needs within federally declared disaster

areas. Grants of up to \$500,000 for eligible disasters are available to cover unmet needs remaining if insurance, SBA loans, FEMA, legal settlement, and other resources do not fully cover the cost of rebuilding a home.

• To-date 1 (+1) home rebuilt, 3 (+3) permits issued, 5 (-2) have been submitted for plan review, 222 (-16) applications in process, 1,204 (+20) surveys received. Survey deadline was July 30, 2022.

Town of Paradise First-Time Homebuyer Program

- The intention of this program is to help make home-ownership more affordable by providing assistance toward the purchase price and closing costs of an owner-occupied, affordable housing unit. Maximum assistance is based on household's affordability and program regulations, and maximum purchase price is \$467,250. Deferred loan with no payments for 30 years as long as you continue to own and reside at the property; low interest rate (1% simple interest for the first 10 years).
- To-date 5 (+0) homes purchased and 7 (-1) applications in process. Teaming up with Habitat and CHIP.

Town of Paradise Septic Grant Program (\$570,000)

- Aims to assist Camp Fire survivors to repair or replace septic systems damaged or destroyed during the Camp Fire or subsequent clean-up efforts. Grants up to \$17,000 may assist qualifying property owners who were uninsured or underinsured. No income limits. Eligible repairs include: septic tank repair or replacement, leach line repair or replacement, complete replacement of gravity-fed, pressure dosed and engineered systems. Owner must: have owned property at the time of the fire, submit an application, have their system inspected with necessary repairs identified, and provide insurance claim and/or FEMA assistance.
- To-date 37 (+7) applications in process, 12 (+2) applications approved, 4 (+2) completed.

CDBG-DR Multifamily Rental Housing Program (\$55 million)

- Goal is to create affordable rental housing
- Large projects (8+ units): 3 (+0) project applications received, 2 (+1) known projects preparing applications. Over-the-counter funding.
- Small projects (1-7 units) program still in development.

HOME Infill New Construction (\$700,000)

- Create affordable housing for first-time homebuyers; able to assist prior renters who purchased land after the fire. Funding to cover construction, permanent financing similar to First-Time Homebuyer program above.
- Establishing guidelines for HCD approval.

Additional resources

- Butte County Community Development: similar programs. <u>https://www.buttecounty.net</u> /economicdevelopment/Community-Development or call (530) 552-3338
- **Rebuild Paradise Foundation**: annual Expo, mastered floor plans, grants to help with infrastructure costs, insurance resources. <u>https://www.rebuildparadise.org/</u>
- USDA Rural Development: offers loans that can acquire property, assist with construction financing, and ultimately be the permanent financing; also loans/grants for repairs. <u>https://www.rd.usda.gov/programs-services/single-family-housing-programs</u> or call the Oroville office at (530) 534-0112
- Habitat for Humanity of Butte County: 10 home/year for 3 years https://www.buttehabitat.org/
 or call (530) 332-0821
- **Community Housing Improvement Project**: 4 new self-help builds plus OOR self-help <u>https://www.chiphousing.org/</u> or call (530) 891-6931.

Financial Impact:

None.



TOWN COUNCIL Meeting Minutes

6:00 PM – July 12, 2022

1. OPENING

The Regular meeting of the Paradise Town Council was called to order by Mayor Crowder at 6:00 p.m. in the Town Council Chamber located at 5555 Skyway, Paradise, California who led the Pledge of Allegiance to the Flag of the United States of America. An Invocation was offered by Council Member Culleton.

COUNCIL MEMBERS PRESENT: Greg Bolin, Steve "Woody" Culleton, Jody Jones, Rose Tryon and Steve Crowder, Mayor

COUNCIL MEMBERS ABSENT: None

STAFF PRESENT: Town Manager Kevin Phillips, Town Attorney Scott E. Huber, Town Clerk Dina Volenski, Finance Director/Town Treasurer Ross Gilb, Information Systems Director Luis Marquez, Public Works Director Marc Mattox (via Teams), Recovery and Economic Development Director Colette Curtis, Business and Housing Manager Kate Anderson, Police Chief Eric Reinbold, Battalion Chief Rick Manson and Recovery and Economic Development Project Manager Brian Solecki.

1a. Camp Fire Recovery Updates - Written reports were included in the agenda packet: (110-60-061)

Colette Curtis, Recovery and Economic Development Director - Recovery projects, Advocacy, Economic Recovery and Development, Communications and Emergency Operations.

Marc Mattox, Public Works Director/Town Engineer - Infrastructure and Sewer Update

Tony Lindsey, CDD-Building and Code Enforcement - Code Enforcement Update

Kate Anderson, Business and Housing Manager - Business and Housing Update

2. CONSENT CALENDAR

MOTION by Jones, seconded by Bolin, approved consent calendar items 2a through 2e. Roll call vote was unanimous.

- 2a. Approved minutes from the June 14, 2022, Special and Regular meetings and the June 29, 2022 Special meeting.
- 2b. Approved June 2022 Cash Disbursements in the amount of \$2,817,833.49. (310-10-034)

- 2c. 1. Adopted Resolution No. 2022-45, "A Resolution of the Town Council of the Town of Paradise Certifying to the County of Butte the Validity of the Legal Process Used to Place Direct Charges (Special Assessments) on the Secured Tax Roll"; and, 2. Authorized the Town Manager and Finance Director to approve direct charge (special assessment) changes; and, 3. Authorized the Town Manager and Finance Director to execute the governing authority certification related to the direct assessments on the property tax roll. (550-40-051, 510-20-107, 540-10-020)
- 2d. Authorized the Town Manager to execute an extended license agreement with Nicki Jones relating to the proposed license area expansion at 6265 Skyway, Paradise, CA. (510-20-265)
- 2e. Received a written update for the Stearns Rd. Dry Creek Culvert Emergency repair project. (950-40-067)

3. ITEMS REMOVED FROM CONSENT CALENDAR - None

4. PUBLIC COMMUNICATION

1. Shawn Shingler is concerned with a piece of property in Town that he thinks is being mined for dirt; asked Council to consider revoking the grading permit on the property and asked if Council was okay with this behavior and the destruction to property in the Town of Paradise.

2. Rich Gowins asked Council to consider the impact on families who live on private roads and the lack of accountability regarding truck hauling on private roads.

3. Ward Habriel thanked the community for supporting the Garden Club Annual Tour and suggested that the Town have a monthly or quarterly publication/flyer that would provide information to the public about the good things going on in Town.

5. PUBLIC HEARINGS

5a. Town Manager Phillips requested the Council open the public hearing to solicit comments and/or suggestions regarding the official naming of an existing private access easement located in the Town of Paradise to be named Papa Nana Lane.

Mayor Crowder opened the public hearing at 6:25 p.m.

There were no public comments.

Mayor Crowder closed the public hearing at 6:25 p.m.

MOTION by Bolin, seconded by Culleton, adopted Resolution No. 2022-46, "A Resolution of the Town Council of the Town of Paradise Officially Naming an Existing Private Access Easement Located in the Town of Paradise to be Henceforth Named: Papa Nana Lane." Roll call vote was unanimous. (950-65-006)

6. COUNCIL CONSIDERATION

6a. Town Treasurer/Finance Director Ross Gilb provided a brief overview of the 2022/2023 Fiscal Year Budget, which was previously presented at a Special Town Council meeting on June 29, 2022 and requested the Town Council adopt the following Resolutions. (The Town of Paradise Budget document is available for review at https://www.townofparadise.com/meetings) Town Council approved Resolutions 2022-47 through 2022-52 with one motion and a unanimous roll call vote.

1. **MOTION by Bolin, seconded by Culleton,** adopted Resolution No. 2022-47 "A Resolution of the Town Council of the Town of Paradise Adopting the Final Budget for the Town of Paradise Including all Attachments, Appendices, and other related Documents for the 2022-2023 Fiscal Year ending June 30, 2023". Roll call vote was unanimous. (340-40-016)

2. **MOTION by Bolin, seconded by Culleton,** adopted Resolution No. 2022-48, "A Resolution of the Town Council of the Town of Paradise Approving and Adopting the Annual Appropriation Limit for Fiscal Year 2022-2023." Roll call vote was unanimous. (340-40-016)

3. **MOTION by Bolin, seconded by Culleton,** adopted Resolution No. 2022-49, "A Resolution of the Town Council of the Town of Paradise Amending the General Fund Reserves for Fiscal Year 2022-2023." Roll call vote was unanimous. (340-40-016)

4. **MOTION by Bolin, seconded by Culleton,** adopted Resolution No. 2022-50, "A Resolution of the Town Council of the Town of Paradise approving and Adopting the Town of Paradise Capital Improvement Plan (CIP) and Disaster Recovery Plan for the 2022-2023 Fiscal Year." Roll call vote was unanimous. (340-40-016, 950-40-034)

5. **MOTION by Bolin, seconded by Culleton,** adopted Resolution No. 2022-51, "A Resolution of the Town Council of the Town of Paradise Approving the New Job Classification Descriptions." Roll call vote was unanimous. (340-40-016, 610-10-017)

6. **MOTION by Bolin, seconded by Culleton,** adopted Resolution No. 2022-52, "A Resolution of the Town Council of the Town of Paradise, California adopting the amended Salary Pay Plan for Town of Paradise Employees for the Fiscal Year 2022-2023." Roll call vote was unanimous. (340-40-016, 610-10-015, 610-10-017, 610-10-018)

6b. This item was removed from the agenda due to an inadvertent error with the agenda information included in the agenda packet. This item will be brought back at the next meeting for consideration.

Upon conclusion of the public discussion regarding the Defensible Space and Hazardous Fuel Management ordinance, adopt either the recommended action or an alternative action.1. Consider waiving the first reading of Town Ordinance No. _____and reading by title only; and, 2. Introduce Town Ordinance No. _____. "An Ordinance Amending Paradise Municipal Code Section 8.58.060 Relating to Defensible Space and Hazardous Fuel Management"; or, 4. Adopt an alternative directive to Town staff.

6c. Recovery and Economic Development Director Colette Curtis provided the Town Council with an overview of the proposed implementation of the Early Warning System project.

MOTION by Jones, seconded by Tryon to 1. Concur with staff's recommendation of HQE Systems of Temecula, CA to complete final design, construct and implement to activation all aspects of the Town Early warning system; and, 2. Approved the Professional Services Agreement with HQE Systems; and, 3 Authorized the Town Manager and Town Mayor to execute the contract. Roll call vote was unanimous. (510-20-349)

6d. Public Works Director/Town Engineer Marc Mattox provided the Town Council with an overview of the project approving the plans and specifications for CDBG Skyway Sidewalk Infill project.

MOTION by Bolin, seconded by Tryon, adopted Resolution No. 2022-53, "A Resolution of the Town Council of the Town of Paradise Approving the Plans and Specifications for CDBG Skyway Sidewalk Infill Project and Authorizing Advertisement for Bids on the Project." Roll call vote was unanimous. (950-40-068)

- 6e. Public Works Director/Town Engineer Marc Mattox provided the Town Council with an overview of the Off-System Culvert Repair Project that was created by the Camp Fire. Mr. Mattox informed the Town Council that staff was recommending the Town Council award the bid to the second lowest bidder as there were deficiencies with the proposal submitted by Northstate Earth and Water, Inc.
 - 1. Georgetta Fitzgerald, from Northstate Earth and Water, Inc., asked the Town Council to reconsider approving the contract with Allen Gill Construction (second lowest bidder) and consider authorizing Northstate Earth and Water, the lowest bidder, to move forward with the contract despite omissions made in the submitted proposal.

Town Attorney Huber stated that the issues discovered in the submitted proposal were considered "Legal Deficiencies" that could not be overlooked when awarding a contract and advised the Town Council to follow staff's recommendation of Allen Gill Construction, the second lowest bidder.

MOTION by Bolin, seconded by Culleton, 1. Adopted Resolution No. 2022-54, "A Resolution of the Town Council of the Town of Paradise

Awarding Contract No. 8408.CON, Off-System Culvert Repair Project, Allen Gill Construction, Inc. in the amount of their base bid of \$478,901.00"; and, 2. Authorized the Town Manager to execute an agreement with Allen Gill Construction, Inc. in the amount of their base bid of \$478,901.00 relating to Contract No. 8408.CON and to approve contingency expenditures not exceeding 10%. Roll call vote was unanimous. (510-20-350)

6f. Town Manager Phillips presented a brief overview of Ordinance No. 619 which would add an Article regarding Mandatory Municipal MSW, Recyclable Material and Organic Waste Disposal. Manager Phillips reiterated to Council that this is the first step towards compliance with the Statewide unfunded mandate.

Town Council discussed that the ordinance is impossible to comply with; will be costly for the garbage service which will pass along the expense to the customers; there are no facilities in the region, and this is a law that was not well thought out regarding what jurisdictions would be able to comply with the requirements.

1. Ward Habriel commented that the law is not reasonable and will be difficult for companies to comply with and suggested Council pass it by a three to two vote.

MOTION by Culleton, seconded by Crowder, 1. Waived the second reading of Town Ordinance No. 619 and read by title only; and, 2. Adopted Town Ordinance No. 619, "An Ordinance of the Town Council of the Town of Paradise Amending Text Regulations within Paradise Municipal Code Chapter 8.08 [Solid Waste] and Adding Article 1 Regarding Mandatory Municipal MSW, Recyclable Material, and Organic Waste Disposal. Ayes: Greg Bolin, Steve "Woody" Culleton and Steve Crowder, Mayor. Noes: Jody Jones and Rose Tryon. Absent: None. Abstain: None

The Ordinance is passed under protest by the Town Council. (540-16-188)

7. COUNCIL INITIATED ITEMS AND REPORTS

7a. Council initiated agenda items

7a. Discuss an amendment to the Paradise Municipal Code Section 8.58.060 F, to extend the length of time residents are allowed to have goats on their property for weed abatement purposes and discuss the number of goats allowed depending on the size of the property. (BOLIN)

Vice Mayor Bolin requested this item be placed on the agenda to discuss the weed problem in Town by allowing goats to remove weeds naturally on properties. Community Development Director Tony Lindsey informed the Council that goats are currently allowed to graze on properties for up to 60 days in a calendar year. If someone wanted goats on their property longterm the Paradise Municipal Code allows for, citizens can apply for a ministerial minor Administrative Permit. Vice Mayor Bolin stated that he does not want to change anything and is content with keeping the current ordinance in place.

7b. Council reports on committee representation

Vice Mayor Bolin stated that LAFCo was cancelled.

Council Member Jones attended the Butte County Oversight Committee.

Council Member Culleton attended the IBHS ribbon cutting for the first fire safe home in Paradise.

Council Member Tryon also attended the IBHS ribbon cutting ceremony and attended the Butte County Air Quality Management District and Butte County Association of Government meetings.

Mayor Crowder also attended the IBHS ribbon cutting ceremony and the General Unit Labor negotiations.

7c. Future Agenda Items - None

8. STAFF COMMUNICATION

8a. Town Manager Report

Town Manager Phillips updated the Council on the grants that staff is writing to bring funding into the Town; CDBG-DR through HCD has earmarked \$30 million for the Paradise Sewer Project with the monies not taken out of \$317 million infrastructure money; The EIR will be coming out on Thursday for the Paradise Sewer Project: there are Economic dollars coming into Paradise with work force training in Paradise; there will be an announcement later this week on Infrastructure dollars coming into Town; a media release was sent out regarding the \$9.3 million streets projects funding thanking everyone for their assistance in obtaining the funding; an internal EOC exercise with was facilitated by Jim Broshears to prepare for Wildfire Season, the Town zone numbers will remain the same, but the zone numbers in the County are changing; the Solid Waste Committee met and are discussing the Green Waste facility, a meeting was held with the Mayor and Adventist Health to open up lines of communications to work towards restoring services in Town.

9. CLOSED SESSION - None

10. ADJOURNMENT

Mayor Crowder adjourned the meeting at 7:52 p.m.

Date approved: By:

Attest:

Steve Crowder, Mayor

Dina Volenski, CMC, Town Clerk



MINUTES PARADISE TOWN COUNCIL SPECIAL MEETING – 1:00 PM – July 20, 2022

1. OPENING

The Special meeting of the Paradise Town Council was called to order by Mayor Crowder at 1:00 p.m. in the Town Council Chamber located at 5555 Skyway, Paradise, California who led the Pledge of Allegiance to the Flag of the United States of America.

COUNCIL MEMBERS PRESENT: Greg Bolin, Steve "Woody" Culleton, Jody Jones, Rose Tryon and Steve Crowder, Mayor

COUNCIL MEMBERS ABSENT: None

STAFF PRESENT: Acting Town Manager Marc Mattox, Assistant Town Attorney Elizabeth Fratarcangeli (Via Teams), Town Clerk Dina Volenski, Finance Director/Town Treasurer Ross Gilb, Information Systems Director Luis Marquez, Battalion Chief Rick Manson, Fire Chief Patrick Purvis, Deputy Town Clerk Melanie Norris and Community Development Director Tony Lindsey.

2. COUNCIL CONSIDERATION

2a. Finance Director/Town Treasurer Ross Gilb provided the Town Council with a brief overview of the Actuarial Valuation of Retiree Health Benefits and requested that, after the presentation, the Town Council receive and file the reports as submitted. Mr. Gilb introduced Evi Laksana from GovInvest to present the findings of the study.

Evi Laksana, from GovInvest presented the Town Council with the findings from the Actuarial study regarding GASB 75 Disclosures for Fiscal Year Ending June 30, 2022 based on OPEB Valuation as of June 20, 2021.

All Town Council unanimously concurred to receive and file the report as submitted. (630-10-21)

2b. Community Development Director Tony Lindsey presented changes to the proposed Ordinance regarding the Paradise Municipal Code Section 8.04.010 Relating to the Declaration of what Constitutes an Unlawful Public Nuisance.

Council discussed whether the proposed Ordinance allows citizens to be stopped and/or arrested if they violate the Ordinance; if a citizen continues with dangerous behavior, could a fire truck be required to be on-site and the property owner charged for the expense?

Council discussed how the behavior of a citizen who violates the Ordinance could be stopped or potentially arrested. Council wants citizens to be held accountable and possibly detained for potentially dangerous situations resulting in a fire in the Town of Paradise.

Fire Chief Patrick Purvis suggested that more education be promoted and will further discuss with the Police Chief and District Attorney what is allowed through the Health and Safety Code or the Penal Code. Once a fire is started, it becomes a criminal offense, and the individual could be arrested.

Council Member Jones requested, and Council concurred, that the Ordinance be brought back at the next meeting with more specifics about red flag days and language that says the Town will collect recovery costs associated with starting a fire and fining the individual.

3, ADJOURNMENT

Mayor Crowder adjourned the meeting at 2:01 p.m.

Date approved:

By:

Attest:

Steve Crowder, Mayor

Dina Volenski, CMC, Town Clerk

1.

TOWN OF PARADISE

CASH DISBURSEMENTS REPORT

FOR THE PERIOD OF July 1, 2022 - July 31, 2022



CASH DISBURSEMENTS REPORT July 1, 2022 - July 31, 2022

Check Date	Pay Period End	Description		Amount		Total
7/8/2022	7/3/2022	Net Payroll - Direct Deposits and Checks	\$	184,686.57		
7/22/2022	7/17/2022	Net Payroll - Direct Deposits and Checks		202,859.21	-	
					\$ 3	387,545.78
Accounts Payable						
	Payroll Vendors: 1	Taxes, PERS, Dues, Insurance, Etc.	2	2,507,705.18		
	Operations Vendo	ors: Supplies, Contracts, Utilities, Etc.	\$ 3	3,417,362.85	-	
		TOTAL CASH DISBURSEMENTS ACCOUNTS PAYABLE			5,9	925,068.03
		GRAND TOTAL CASH DISBURSEMENTS			\$ 6,3	312,613.81
	APPROVED BY:		_			
		Kevin Phillips, Town Manager				
	APPROVED BY:					

Ross Gilb, Finance Director / Town Treasurer

Diff Diff<	Number	Date	Status	Void Reason	Reconciled/ Voided Date	Source	Payee Name	Transaction Amount	Reconciled Amount	Difference
BibleWindowMacharis MyselActacts MyselMacharis MyselBitTRPRINE Int SiteBitTRPRINE Int SiteB				Volu Reason	Volueu Date	Source	Payee Name	Anount	Amount	Difference
BibleWindowMacharis MyselActacts MyselMacharis MyselBitTRPRINE Int SiteBitTRPRINE Int SiteB			5							
sindsindsindAccourt PrivateHTELEPRES FUNDET11.007.380009000022GanAccourt PrivateAller900002080009000022GanAccourt PrivateAller9000000000000000000000000000000000000		07/01/2022	Open			Accounts Payable	ACCELA, INC.	\$53,266.35		
IntegraAnoma PayeAnoma PayeAnoma PayeAnoma PayeAnoma Paye100076502OraAnoma PayeMarkana Natura13.5351010076502OraAnoma PayeMarkana Natura13.5351010076502OraAnoma PayeMarkana Natura13.63161010076502OraAnoma PayeMarkana Natura13.64161011076502OraAnoma PayeMarkana Natura13.64161011076502OraAnoma PayeMarkana Natura13.64161011076502OraAnoma PayeMarkana Natura13.64171011076502OraAnoma PayeMarkana Natura13.64171011076502OraAnoma PayeMarkana Natura13.64171011076502OraAnoma PayeMarkana Natura13.64171011076602OraAnoma PayeMarkana Natura13.64171011076602OraAnoma PayeMarkana Natura13.64171011076602OraAnoma PayeMarkana Natura13.64171011076602OraAnoma PayeMarkana Natura13.64171011076602OraAnoma PayeMarkana Natura13.64171012076702OraAnoma PayeMarkana Natura13.64171013076702OraAnoma PayeMarkana Natura13.64171014076702OraAnoma PayeMarkana Natura13.6417 <td>81026</td> <td>07/01/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>De Lage Landen Public Finance LLC</td> <td>\$781.25</td> <td></td> <td></td>	81026	07/01/2022	Open			Accounts Payable	De Lage Landen Public Finance LLC	\$781.25		
8103070520mAnovak PayaAnovak PayaAnovak PayaMaria187381340705220mAnovak PayaMariaMaria182.85881350705220mAnovak PayaMaria187.85881360705220mAnovak PayaMariaMaria81370705220mAnovak PayaMariaMaria81380705220mAnovak PayaMariaMaria81390705220mAnovak PayaMariaMaria81390705220mAnovak PayaMariaMaria81390716220mAnovak Paya <td>81027</td> <td>07/01/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>ENTERPRISE FM TRUST</td> <td>\$1,073.32</td> <td></td> <td></td>	81027	07/01/2022	Open			Accounts Payable	ENTERPRISE FM TRUST	\$1,073.32		
INDEUNITEUNITEAccount PayesAccount PayesNumber Port Early EngineerInternational Status1912URAGE22OranAccount PayesNumber Port Early EngineerInternational Status1918URAGE22OranAccount PayesNumber Port Early EngineerInternational Status1918URAGE22OranAccount PayesURAGES OranInternational Status1918URAGE22OranAccount PayesURAGES OranInternational Status1918URAGE22OranAccount PayesCACOUNT StatusInternational Status1918URAGE22OranAccount PayesCACOUNT StatusInternational Status1918URAGE22OranAccount PayesAccount PayesAccount PayesInternational Status1918URAGE22OranAccount PayesInternational Sta	81028					Accounts Payable	SBA Monarch Towers III LLC	\$166.50		
BiolOrseAccords PayleAccords PayleAc	81029	07/05/2022	Open			Accounts Payable	Aflac	\$57.98		
BiologOracing SequelAccount SequelAnADAGE CADECID OFICERSA ASSOCIATION31.08.091Biolog0.055022GenAccount SequelSUPERCRA VIGION SUC NELLCBiologBiolog0.055022GenAccount SequelSUPERCRA VIGION SUC NELLCBiologBiolog0.075020GenAccount SequelSUPERCRA VIGION SUC NELLCBiologBiolog0.076020GenAccount SequelSUPERCRA VIGION SUC NELLCBiologBiolog0.076020GenAccount SequelSUPERCRA VIGION SUC NELLTBiologBiolog0.076020GenAccount SequelSUPERCRA VIGION SUC NELLTBiologBiolog0.076020GenAccount SequelBiologBiologBiolog0.076020GenAccount SequelBiologBiologBiolog0.076020GenAccount SequelBiologBiologBiolog0.0760200GenAccount SequelBiologBiologBiolog0.0760200GenAccount SequelBiologBiologBiolog0.0760200GenAccount SequelBiologBiologBiolog </td <td>81030</td> <td>07/05/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>Met Life</td> <td>\$10,255.05</td> <td></td> <td></td>	81030	07/05/2022	Open			Accounts Payable	Met Life	\$10,255.05		
iND(NDCACCUR PAYERSUN LIFE NUMENCE54.41.451010(ND(ND(ND(ND1010(ND(ND(ND(ND1010(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND(ND1010(ND(ND(ND(ND(ND(ND(ND </td <td>81031</td> <td>07/05/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>OPERATING ENGINEERS</td> <td>\$1,003.00</td> <td></td> <td></td>	81031	07/05/2022	Open			Accounts Payable	OPERATING ENGINEERS	\$1,003.00		
191807952020mAccount Payels0PC CONFERENT LAN MARTA ASSOCATION9407 AD191807120220mAccount PayelsICAM APC VANTAGECONT151,000.01918071420220mAccount PayelsSCATE DESURPECIDENT UNT514,671918071420220mAccount PayelsACCOUNT PAYELS522,950.01918071420220mAccount PayelsACLIVIT INFORMACE522,970.01918071420220mAccount PayelsAULIVIT HOLINATIO CONCETS524,970.01918071420220mAccount PayelsAULIVIT HOLINATIO CONCETS524,970.0191807142020mAccount PayelsAULIVIT HOLINATIO CONCETS533.84191807142020mAccount PayelsBOINELI TITLE ESCROW311.53191807142020mAccount PayelsBOINELI TITLE ESCROW31.53191807142020mAccount PayelsBOINELI TITLE ESCROW31.53191807142020mAccount PayelsBOINELI TITLE ESCROW31.53191807142020mAccount PayelsBOINELI TITLE ESCROW33.84191807142020mAccount PayelsBOINELI TITLE ESCROW33.84191807142020mAccount PayelsBOINELI TITLE ESCROW33.840191807142020mAccount PayelsBOINELI TITLE ESCROW33.840191807142020mAccount PayelsBOINELI TITLE ESCROW33.8401918071420	81032	07/05/2022	Open			Accounts Payable	PARADISE POLICE OFFICERS ASSOCIATION	\$1,669.61		
BitolsBitolsAbound PeysideConvertee PeysideStock/TAUNA LMD MARCE/DURIStockBitolsVirladezOranAbound PeysideStock FilterStock FilterStock FilterBitolsVirladezOranAbound PeysideStock FilterStock FilterStock FilterBitolsVirladezOranAbound PeysideStock FilterStock FilterStock FilterBitolsVirladezOranAbound PeysideAttAVACED DOCLAMENT CONCEPTSStock FilterBitolsVirladezOranAbound PeysideAttAVACED DOCLAMENT CONCEPTSStock FilterBitolsVirladezOranAbound PeysideAttAVACED DOCLAMENT CONCEPTSStock FilterBitolsVirladezOranAbound PeysideAttAVACED TOCK FILTERStock FilterBitolsVirladezOranAbound PeysideAttAVACED TOCK FILTERStock FilterBitolsVirladezOranAbound PeysideBitols Kitols FilterStock FilterBitolsVirladezOranAbound PeysideBitols Kitols FilterStock FilterBitolsVirladezOranAbound PeysideBitols Kitols FilterStock FilterBitolsVirladezOranAbound PeysideBitol Kitols FilterStock FilterBitolsVirladezOranAbound PeysideBitol Kitols FilterStock FilterBitolsVirladezOranAbound PeysideBitol Kitols FilterStock FilterBitolsVirladezOranAbound P	81033	07/05/2022	Open			Accounts Payable	SUN LIFE INSURANCE	\$6,241.65		
10106017.12022OpenAccounts Payles10.40.47. VMN AGEPONT11.00.0110108017.4022OpenAccounts PaylesSTATE DBBRADENU TUATSTATE DBBRADENU TUATSTATE DBBRADENU TUAT10108017.4022OpenAccounts PaylesALLAR, INSCRED OCLIMENT CONCEPTSSTATE10104017.4022OpenAccounts PaylesATAT MODILITYSTATE10104017.4022OpenAccounts PaylesBURNEL TITE & ESCRONSTATE10104017.4022OpenAccounts PaylesBURNEL TITE & ESCRONSTATE10105017.4022OpenAccounts PaylesBURNEL TITE & ESCRONSTATE10106017.4022OpenAccounts PaylesBURNEL TITE & ESCRONSTATE10107 <td>81034</td> <td>07/05/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>SUPERIOR VISION SVC NGLIC</td> <td>\$807.80</td> <td></td> <td></td>	81034	07/05/2022	Open			Accounts Payable	SUPERIOR VISION SVC NGLIC	\$807.80		
101507120pmAccount Paylak017E DIBURGENENT NUT1518/17101580714/0020pmAccount Paylak102PE.NG.55.000101600714/0020pmAccount PaylakAllAR Ive1128/2.50101400714/0020pmAccount PaylakAllAN INGOLENT COCLETTS53.84101400714/002OpmAccount PaylakAllAN INGOLENT COCLETTS53.84101400714/002OpmAccount PaylakAllAN INGOLENT51.64101400714/002OpmAccount PaylakATAI IAGUILI'51.64101400714/002OpmAccount PaylakBIOVELI TITLE ESCROW31.76.0101400714/002OpmAccount PaylakBIOTEC DIFLECT VORNS32.80.0101400714/002OpmAccount PaylakBIOTEC DIFLECT VORNS33.80.0101400714/002OpmAccount PaylakBIOTEC DIFLECT VORNS33.80.0101400714/002OpmAccount PaylakCALFORMA ASCOUNT, TANAST33.80.01014100714/002 <td>81035</td> <td>07/05/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>TOP CONFIDENTIAL MID MGMT ASSOCIATION</td> <td>\$90.00</td> <td></td> <td></td>	81035	07/05/2022	Open			Accounts Payable	TOP CONFIDENTIAL MID MGMT ASSOCIATION	\$90.00		
H10647.4022OpenAccomb PaylesODCE. INC.B132.4022B10407142222OpenAccomb PaylesALEA ForS132.402B10407142222OpenAccomb PaylesALIANT INSURANCES23.81B10407142222OpenAccomb PaylesALIANT INSURANCES23.81B10407142222OpenAccomb PaylesALIANT INSURANCES23.81B1040714222OpenAccomb PaylesBasel Edicital SystemS12.82B1040714222OpenAccomb PaylesBasel Edicital SystemS12.82B1040714222OpenAccomb PaylesBorbel Edicital SystemS12.82B1040714222OpenAccomb PaylesBIOWLI TITLE & ESCROWS17.50B1040714222OpenAccomb PaylesBIOWLI TITLE & ESCROWS15.06.12B1040714222OpenAccomb PaylesBIOTE OD FORGES16.80.52B1040714222OpenAccomb PaylesBIOTE OD FORGES16.80.52B1040714222OpenAccomb PaylesBIOTE OD FORGES16.80.52B1050714222OpenAccomb PaylesBITE OD FORGES16.80.52B1050714222OpenAccomb PaylesBITE OD FORGES16.80.52B1050714222OpenAccomb PaylesCALFORMA ACCOMB PaylesS17.62B1060714222OpenAccomb PaylesCALFORMA ACCOMB PaylesS16.80.52B1060714222OpenAccomb PaylesCAL	81036	07/12/2022	Open			Accounts Payable	ICMA 457 - VANTAGEPOINT	\$1,000.00		
10100/14/2020priAccusts PayatisAltAF. Inc12/2 Payatis12/2 Payatis10140/14/2020priAccusts PayatisAlLMAT NUSLANCE12/2 75.010140/14/2020priAccusts PayatisAlLMAT NUSLANCE12/2 75.010140/14/2020priAccusts PayatisAllMAT NUSLANCE15/1 7.010140/14/2020priAccusts PayatisAtcusts PayatisAtcusts Payatis15/1 7.010140/14/2020priAccusts PayatisBIOVELL TITL & & SCROW8175.010140/14/2020priAccusts PayatisBIOVELL TITL & & SCROW8175.010140/14/2020priAccusts PayatisBIOVEL TITL & & SCROW8176.010140/14/2020priAccusts PayatisBIOVEL TITL & & SCROW8176.010140/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010140/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010140/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010140/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010150/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010150/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010160/14/2020priAccusts PayatisBIOVEL TITL & & SCROW813.0010150/14/2020priAccusts Payatis <td< td=""><td>81037</td><td>07/12/2022</td><td>Open</td><td></td><td></td><td>Accounts Payable</td><td>STATE DISBURSEMENT UNIT</td><td>\$194.76</td><td></td><td></td></td<>	81037	07/12/2022	Open			Accounts Payable	STATE DISBURSEMENT UNIT	\$194.76		
Integration Procession Accounts Physion BIDWEL TITLE & ESCROW Addit Physion <td>81038</td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>3 CORE, INC.</td> <td></td> <td></td> <td></td>	81038					-	3 CORE, INC.			
InitialOrrinal Constraint ProgramAllukit TMSUMACES22.75.0019142Orrinal Constraint ProgramAccounts ProgramAllukit HOSPITAL/NETMOBLES14.1219143Orrinal Constraint ProgramAccounts ProgramAccounts ProgramS14.8119144Orrinal Constraint ProgramBare Electrical Systems, IncS24.47.0019145Orrinal Constraint ProgramBare Electrical Systems, IncS24.47.0019146Orrinal Constraint ProgramBiole Little & ESCROWS17.5019146Orrinal Constraint ProgramBiole Little & ESCROWS17.5019147Orrinal Constraint ProgramBiole Little & ESCROWS15.6019148Orrinal Constraint ProgramBiole Constraint ProgramS35.4019149Orrinal Constraint ProgramBiole Constraint ProgramS35.4019149Orrinal Constraint ProgramBiole Constraint ProgramS35.4019149Orrinal Constraint ProgramBIOTE CO PUBLIC MORSING COMBERSIONS35.4019159Orrinal Constraint ProgramBIOTE CO PUBLIC MORSING COMBERSIONS35.4019159Orrinal Constraint ProgramCALFORMA PUBLIC CONSERVATIONS45.4019169Orrinal Constraint Prog	81039	07/14/2022	Open			Accounts Payable	4LEAF, Inc	\$129,962.50		
11120714022OpenAccounts PayabeATAL MOBILTASTANDELSTANDEL11140714022OpenAccounts PayabeATAT MOBILTYSTANDELSTANDEL11140714022OpenAccounts PayabeBIDVEL TITLE & ESCROWSTANDE11140714022OpenAccounts PayabeBIDVEL TITLE & ESCROWSTANDE11150714022OpenAccounts PayabeBITLE CO PERCIPACIDANDEStANDE11160714022OpenAccounts PayabeBITLE CO PERCIPACIDANDEStANDE11160714022OpenAccounts PayabeBITLE CO PERCIPACIDANDEStANDE11160714022OpenAccounts PayabeBITLE CO PERCIPACIDANDEStANDE11160714022OpenAccounts PayabeCALFORNA STANDERO COMSISSIONStANDE11160714022OpenAccounts PayabeCALFORNA STANDERO COMSISSIONStANDE11160714022OpenAccounts PayabeCALFOR	81040	07/14/2022	Open			Accounts Payable	ADVANCED DOCUMENT CONCEPTS	\$23.94		
1113407/14/2020pmAccounts Payaba174 TMDI'Y\$178.551810407/14/202OpmAccounts PayabaBOWELL TTLE & BSCROW\$17.501810607/14/202OpmAccounts PayabaBOWELL TTLE & BSCROW\$17.501810407/14/202OpmAccounts PayabaBOWELL TTLE & BSCROW\$17.501810407/14/202OpmAccounts PayabaBOWELL TTLE & BSCROW\$17.501810407/14/202OpmAccounts PayabaBowELL TTLE & BSCROW\$17.501810407/14/202OpmAccounts PayabaBio Time\$2.671810407/14/202OpmAccounts PayabaBUTE CO FICE/ONDER\$2.671810507/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.6805121810507/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.0805121810507/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.0805121810507/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.0805121810507/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.0805121810607/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.0805121810607/14/202OpmAccounts PayabaBUTE CO SHCRIPFS OFFICE\$8.01001810607/14/202OpmAccounts PayabaCALIFONNA STANABGS COMMISSION\$1.814.001810607/14/202OpmAccounts Payaba <td< td=""><td>81041</td><td>07/14/2022</td><td>Open</td><td></td><td></td><td>Accounts Payable</td><td>ALLIANT INSURANCE</td><td>\$22,575.00</td><td></td><td></td></td<>	81041	07/14/2022	Open			Accounts Payable	ALLIANT INSURANCE	\$22,575.00		
10144071/4202OpenAccounts PayabeBare Electrical Sectory524,470.0010146071/4202OpenAccounts PayabeBIOWELL TITLE & ESCROWS17.50010147071/42022OpenAccounts PayabeBIOWELL TITLE & ESCROWS17.50010147071/42022OpenAccounts PayabeBIOWELL TITLE & ESCROWS17.50010148071/42022OpenAccounts PayabeBIOWELL TITLE & ESCROWS15.40010190071/42022OpenAccounts PayabeBIOTEC OF FURCHS15.40010190071/42022OpenAccounts PayabeBUTE CO FURCHS26.20010192071/42022OpenAccounts PayabeBUTE CO FURCHS15.40010192071/42022OpenAccounts PayabeBUTE CO FURCHS15.40010193071/42022OpenAccounts PayabeBUTE CO FURCHS15.40010194071/42022OpenAccounts PayabeBUTE CO FURCHS15.40010194071/42022OpenAccounts PayabeCALFORNA FURNARISS15.40010195071/42022OpenAccounts PayabeCALFORNA STATE DEPARTITENT OF CONSERVATIONS14.60010196071/42022OpenAccounts PayabeCALFORNA STATE DEPARTITENT OF CONSERVATIONS14.60010196071/42022OpenAccounts PayabeCALFORNA STATE DEPARTITENT OF CONSERVATIONS14.60010197071/42022OpenAccounts PayabeCALFORNA STATE DEPARTITENT OF CONSERVATIONS14.60010198	81042	07/14/2022	Open			Accounts Payable	ANIMAL HOSPITAL/VETMOBILE	\$141.20		
810407/14/2022OpenAccounts PayableBUWELL TITLE & ESCROW5175.00810407/14/2022OpenAccounts PayableBUWELL TITLE & ESCROW\$175.008104807/14/2022OpenAccounts PayableBUWELL TITLE & ESCROW\$534.908104907/14/2022OpenAccounts PayableBio Title & ESCROW\$534.908104907/14/2022OpenAccounts PayableBio Title & ColeCODER\$534.908105207/14/2022OpenAccounts PayableBUTTE CO PUBLIC WORKS\$3.099.128105207/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICE\$9.905.128105307/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICE\$9.905.128105407/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICE\$9.905.128105507/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICE\$9.905.128105607/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICE\$9.905.128105607/14/2022OpenAccounts PayableCALIFORNA BUILDING STANDARDS COMMISSION\$1.933.208105607/14/2022OpenAccounts PayableCALIFORNA STATE DEPARTINENT OF CONSENT/TAN\$4.942.048106007/14/2022OpenAccounts PayableCALIFORNA STATE DEPARTINENT OF CONSENT/TAN\$4.943.048106107/14/2022OpenAccounts PayableCOMCAST CABLE\$1.943.12.838106207/14/2022OpenAccounts	81043	07/14/2022	Open			Accounts Payable	AT&T MOBILITY	\$176.55		
41040/71/42020penAccounts PayabeBUWELL TITLE & SEGROW517.6081040/71/42020penAccounts PayabeBUWELL TITLE & SEGROW517.60810480/71/42022OpenAccounts PayabeBig O Time553.40810490/71/42022OpenAccounts PayabeBUTTE CO PULL WORKS53.009 12810510/71/42022OpenAccounts PayabeBUTTE CO PULL WORKS52.602.30810520/71/42022OpenAccounts PayabeBUTTE CO SEGROPER52.602.30810530/71/42022OpenAccounts PayabeBUTTE CO SEGROPER53.800.12810540/71/42022OpenAccounts PayabeBUTTE REGIONAL TRANSIT53.800.12810550/71/42022OpenAccounts PayabeBUTTE REGIONAL TRANSIT53.800.12810560/71/42022OpenAccounts PayabeCALFORNA SULDING STANARDES COMINISION53.800.12810560/71/42022OpenAccounts PayabeCALFORNA SULDING STANARDES COMINISION54.862.4810690/71/42022OpenAccounts PayabeCALFORNA SULDI CO ASERVATION54.862.4810690/71/42022OpenAccounts PayabeCALFORNA SULDI CO ASERVATION54.862.4810690/71/42022OpenAccounts PayabeCALFORNA SULDI CO ASERVATION54.862.4810690/71/42022OpenAccounts PayabeCALFORNA SULDI CO ASERVATION54.862.4810690/71/42022OpenAccounts PayabeCOMCAST CABLESTATE DEPART	81044	07/14/2022	Open			Accounts Payable	Bear Electrical Systems, Inc	\$24,470.00		
4194707/14/202OpenAccounts PayabeBig OT IneSTACON8104807/14/202OpenAccounts PayabeBig OT IneStAL8105807/14/202OpenAccounts PayabeBiometicsALL, IncStAL8105807/14/2022OpenAccounts PayabeBUTE CO PUBLIC WORKSStAL8105107/14/2022OpenAccounts PayabeBUTE CO SHER/FS OFFICEStAL8105207/14/2022OpenAccounts PayabeBUTE CO SHER/FS OFFICEStAL8105407/14/2022OpenAccounts PayabeGUE S-Accounts PayabeStAL8105507/14/2022OpenAccounts PayabeCal OS-Accounts PayabeStAL8105607/14/2022OpenAccounts PayabeCal OS-Accounts PayabeStAL8105607/14/2022OpenAccounts PayabeCal FORNA STATE DEPARTMENT OF CONSERVATIONStAL8105607/14/2022OpenAccounts PayabeCal FORNA STATE DEPARTMENT OF JUSTICEStBAL8105807/14/2022OpenAccounts PayabeCOMCAST CABLEStAL8106907/14/2022OpenAccounts PayabeCOMCAST CABLEStBAL8106107/14/2022OpenAccounts PayabeCOMCAST CABLEStBAL8106107/14/2022OpenAccounts PayabeCOMCAST CABLEStBAL8106207/14/2022OpenAccounts PayabeCOMCAST CABLEStBAL8106307/14/2022OpenAccounts PayabeCOMCAST CABLEStBAL <td>81045</td> <td>07/14/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>BIDWELL TITLE & ESCROW</td> <td>\$175.00</td> <td></td> <td></td>	81045	07/14/2022	Open			Accounts Payable	BIDWELL TITLE & ESCROW	\$175.00		
8104807114/2022OpenAccounts PayabeBig O TimeSS34.908104907114/2022OpenAccounts PayabeBUTT CO PLEUK WORKS3.399.128105107114/2022OpenAccounts PayabeBUTT CO SHERIPES OFFICE38.90.05.128105207114/2022OpenAccounts PayabeBUTT CO SHERIPES OFFICE38.90.05.128105307114/2022OpenAccounts PayabeBUTT REG ONAL TRANSIT\$100.008105407114/2022OpenAccounts PayabeBUTT REG ONAL TRANSIT\$100.008105507114/2022OpenAccounts PayabeCALFORNIA APOLICE CHIEFS ASPCIATION\$334.008105607114/2022OpenAccounts PayabeCALFORNIA APOLICE CHIEFS ASPCIATION\$143.008105707114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF CONSERVATION\$44.96.248105707114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF CONSERVATION\$44.96.248105807114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF CONSERVATION\$14.348105907114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF JUSTICE\$14.9481061007114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF JUSTICE\$14.948106207114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF JUSTICE\$14.948106307114/2022OpenAccounts PayabeCALFORNIA STATE DEPARTIMENT OF JUSTICE\$14.94<	81046	07/14/2022	Open			Accounts Payable	BIDWELL TITLE & ESCROW	\$175.00		
8104907/14/2022OpenAccounts PayableBometics/ALL, IncS24.758105007/14/2022OpenAccounts PayableBUTTE CO PUBLIC WORKSS3.009.128105107/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICES89.065.128105207/14/2022OpenAccounts PayableBUTTE CO SHERIFFS OFFICES89.065.128105407/14/2022OpenAccounts PayableCal OES-Accounts PayableS100.508105507/14/2022OpenAccounts PayableCal OES-Accounts PayableS14.508105607/14/2022OpenAccounts PayableCALIFORNIA PULICE OFHERS ASSOCIATIONS14.508105707/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATIONS44.508105807/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATIONS44.508106107/14/2022OpenAccounts PayableCOMCAST CABLES14.508106207/14/2022OpenAccounts PayableCOMCAST CABLES14.508106307/14/2022OpenAccounts PayableCOMCAST CABLES1.60.312.308106407/14/2022OpenAccounts PayableCAUCESTRVE YA FIRE PROTECTIONS38.608106507/14/2022OpenAccounts PayableODERIVERS VA FIRE PROTECTIONS38.608106507/14/2022OpenAccounts PayableODERIVERS VA FIRE PROTECTIONS38.608106507/14/2022OpenAccounts PayableO	81047	07/14/2022	Open			Accounts Payable	BIDWELL TITLE & ESCROW	\$175.00		
8105007/14/2022OpenAccounts PayableBUTTE CO PUBLIC WORKS\$3,099,128105107/14/2022OpenAccounts PayableBUTTE CO RECORDER\$2,602,908105207/14/2022OpenAccounts PayableBUTTE CO RECORDER\$3,000,128105407/14/2022OpenAccounts PayableBUTTE CO RECORDER\$3,000,128105507/14/2022OpenAccounts PayableCal LES Accounting Branch\$3,33,008105607/14/2022OpenAccounts PayableCal LES Accounting Branch\$3,33,008105607/14/2022OpenAccounts PayableCal LFORNIA STATE DEPARTIMENT OF CONSERVATION\$145,008105707/14/2022OpenAccounts PayableCal LFORNIA STATE DEPARTIMENT OF CONSERVATION\$4,962,048105807/14/2022OpenAccounts PayableCal LFORNIA STATE DEPARTIMENT OF CONSERVATION\$4,962,048105907/14/2022OpenAccounts PayableCALFORNIA STATE DEPARTIMENT OF CONSERVATION\$4,962,048106107/14/2022OpenAccounts PayableCALFORNIA STATE DEPARTIMENT OF CONSERVATION\$4,962,048106207/14/2022OpenAccounts PayableCOMCAST CABLE\$1,963,018106307/14/2022OpenAccounts PayableCOMCAST CABLE\$3,360,018106407/14/2022OpenAccounts PayableCOMCAST CABLE\$3,360,018106507/14/2022OpenAccounts PayableDACCOUNTS PayableDEVERVICES CORPORATION\$3,360,01 <td< td=""><td>81048</td><td>07/14/2022</td><td>Open</td><td></td><td></td><td>Accounts Payable</td><td>Big O Tires</td><td>\$534.90</td><td></td><td></td></td<>	81048	07/14/2022	Open			Accounts Payable	Big O Tires	\$534.90		
8105107/14/2022OpenAccounts PayableBUTE CO SECORDER\$2,602.508105207/14/2022OpenAccounts PayableBUTE CO SECORDER\$9,001.28105407/14/2022OpenAccounts PayableBUTE CO SECORDER\$3,34.008105507/14/2022OpenAccounts PayableCal OES - Accounting Branch\$3,38.008105607/14/2022OpenAccounts PayableCALIFORNA BULLIONS STANDARDS COMMISSION\$1,393.208105607/14/2022OpenAccounts PayableCALIFORNA STATE DEPARTMENT OF CONSERVATION\$4,962.048105807/14/2022OpenAccounts PayableCALIFORNA STATE DEPARTMENT OF CONSERVATION\$4,962.048105907/14/2022OpenAccounts PayableCALIFORNA STATE DEPARTMENT OF CONSERVATION\$4,962.048106907/14/2022OpenAccounts PayableCOMCAST CABLE\$41.048106907/14/2022OpenAccounts PayableCOMCAST CABLE\$41.048106907/14/2022OpenAccounts PayableCOMCAST CABLE\$41.648106907/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$33.6008106907/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$33.6008106907/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$33.6008106907/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$3.60081069 </td <td>81049</td> <td>07/14/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>Biometrics4ALL, Inc</td> <td>\$24.75</td> <td></td> <td></td>	81049	07/14/2022	Open			Accounts Payable	Biometrics4ALL, Inc	\$24.75		
8105207/14/2022OpenAccounts PayableBUTTE OC SHERIFFS OFFICES889,905,128105307/14/2022OpenAccounts PayableBUTTE REGIONAL TRANSIT\$100,508105407/14/2022OpenAccounts PayableCal OES Accounting Branch\$1,333,208105607/14/2022OpenAccounts PayableCALIFORNIA PULLIONS STANDARDS COMMISSION\$1,333,208105607/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4,962,048105707/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4,962,048105807/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$5,104,008106907/14/2022OpenAccounts PayableCOMCAST CABLE\$1,163,123,38106107/14/2022OpenAccounts PayableCOMCAST CABLE\$1,163,123,38106307/14/2022OpenAccounts PayableCOMCAST CABLE\$1,163,123,38106407/14/2022OpenAccounts PayableCULETON, STEVE "WOODY"\$257,968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$3,80,008106507/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$3,80,008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068,107,008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068,008106807/14/2	81050	07/14/2022	Open			Accounts Payable	BUTTE CO PUBLIC WORKS	\$3,099.12		
8163307/14/202OpenAccounts PayableBUTTE REGIONAL TRANSIT\$100.508105407/14/2022OpenAccounts PayableCal OES - Accounting Branch\$334.008105607/14/2022OpenAccounts PayableCALIFORNIA BUILDING STANDARDS COMMISSION\$1333.208105607/14/2022OpenAccounts PayableCALIFORNIA STALE DEPARTMENT OF CONSERVATION\$4462.048105707/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4462.048105807/14/2022OpenAccounts PayableCOMCAST CABLE\$861.008105907/14/2022OpenAccounts PayableCOMCAST CABLE\$1153.128106107/14/2022OpenAccounts PayableCOMCAST CABLE\$143.408106207/14/2022OpenAccounts PayableCOMCAST CABLE\$11.56.312.938106307/14/2022OpenAccounts PayableCOMCAST CABLE\$14.3408106407/14/2022OpenAccounts PayableCULLETON, STEVE WOODY*\$1.56.312.938106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$3.60.018106507/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.56.31.02.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.08.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.08.008106807/14/2022OpenAccounts PayableDOBRICH &	81051	07/14/2022	Open			Accounts Payable	BUTTE CO RECORDER	\$2,602.50		
8105407/14/202OpenAccounts PayableCal OES - Accounting Branch\$333.008105507/14/2022OpenAccounts PayableCAL/FORNIA BUIL/DINS STANDARDS COMMISSION\$1,393.208105607/14/2022OpenAccounts PayableCAL/FORNIA BUIL/DINS STANDARDS COMMISSION\$1,496.208105707/14/2022OpenAccounts PayableCAL/FORNIA STATE DEPARTIMENT OF CONSERVATION\$4,962.048105807/14/2022OpenAccounts PayableCAL/FORNIA STATE DEPARTIMENT OF CONSERVATION\$5,104.008106907/14/2022OpenAccounts PayableCAL/FORNIA STATE DEPARTIMENT OF CONSERVATION\$5,104.008106007/14/2022OpenAccounts PayableCOMCAST CABLE\$1,156.312.938106107/14/2022OpenAccounts PayableCOMCAST CABLE\$1,156.312.938106207/14/2022OpenAccounts PayableCULETON, STEVE 'WOODY'\$86.737.708106307/14/2022OpenAccounts PayableDEPARTIMENT OF FORESTRY & FIRE PROTECTION\$86.873.708106407/14/2022OpenAccounts PayableDEPARTIMENT OF FORESTRY & FIRE PROTECTION\$86.873.708106607/14/2022OpenAccounts PayableDEPARTIMENT OF FORESTRY & FIRE PROTECTION\$86.873.708106707/14/2022OpenAccounts PayableDEPARTIMENT OF FORESTRY & FIRE PROTECTION\$86.873.708106807/14/2022OpenAccounts PayableDEPARTIMENT OF FORESTRY & FIRE PROTECTION\$10.82.008106907/14/2022 <td>81052</td> <td>07/14/2022</td> <td>Open</td> <td></td> <td></td> <td>Accounts Payable</td> <td>BUTTE CO SHERIFF'S OFFICE</td> <td>\$89,905.12</td> <td></td> <td></td>	81052	07/14/2022	Open			Accounts Payable	BUTTE CO SHERIFF'S OFFICE	\$89,905.12		
8105507/14/202OpenAccounts PayableCALIFORNIA BUILDING STANDARDS COMMISSION\$1,333.208105607/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4,45008105707/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4,462.048105807/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF JUSTICE\$861.008106007/14/2022OpenAccounts PayableCluiFORNIA STATE DEPARTMENT OF JUSTICE\$861.008106107/14/2022OpenAccounts PayableCluiFORNIA STATE DEPARTMENT OF JUSTICE\$143.408106207/14/2022OpenAccounts PayableCOMCAST CABLE\$145.408106307/14/2022OpenAccounts PayableCOMCAST CABLE\$115.61.21.938106407/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$13.50.008106507/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$33.608106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.020.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.068.008106607/14/2022OpenAccounts PayableEntersect\$2.19.908106607/14/2022OpenAccounts PayableEntersect\$2.19.908106707/14/2022OpenAccounts PayableEntersect\$2.19.908106807/14/2022OpenAccounts	81053	07/14/2022	Open			Accounts Payable	BUTTE REGIONAL TRANSIT	\$100.50		
8105607/14/2022OpenAccounts PayableCALIFORNIA POLICE CHIEFS ASSOCIATION\$145.008105707/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4,982.048105807/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF JUSTICE\$861.008105907/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF JUSTICE\$861.008106007/14/2022OpenAccounts PayableCIVICPIUS, LLC\$133.408106107/14/2022OpenAccounts PayableCOMCAST CABLE\$141.408106207/14/2022OpenAccounts PayableCOMCAST CABLE\$141.408106407/14/2022OpenAccounts PayableCULIETON, STEVE "WOODY"\$313.2038106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$336.008106607/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$31.02.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1.000.008106807/14/2022OpenAccounts PayableEntersect\$1.921.908106907/14/2022OpenAccounts PayableEntersect\$1.921.908106907/14/2022OpenAccounts PayableEntersect\$1.921.908106907/14/2022OpenAccounts PayableEn	81054	07/14/2022	Open			Accounts Payable	Cal OES - Accounting Branch	\$334.00		
8105707/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF CONSERVATION\$4,962.048105807/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF JUSTICE\$861.008106907/14/2022OpenAccounts PayableCiviePlus, LLC\$5,104.008106007/14/2022OpenAccounts PayableCOMCAST CABLE\$143.408106107/14/2022OpenAccounts PayableCOMCAST CABLE\$163.12.938106207/14/2022OpenAccounts PayableComputershare\$1,156.312.938106307/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$10,20.008106607/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$10,20.008106607/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$1,006.008106607/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$1,006.008106607/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$1,006.008106707/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & F	81055	07/14/2022	Open			Accounts Payable	CALIFORNIA BUILDING STANDARDS COMMISSION	\$1,393.20		
8105807/14/2022OpenAccounts PayableCALIFORNIA STATE DEPARTMENT OF JUSTICE\$861.008105907/14/2022OpenAccounts PayableCivicPlus, LLC\$5,104.008106007/14/2022OpenAccounts PayableCOMCAST CABLE\$143.408106107/14/2022OpenAccounts PayableCOMCAST CABLE\$1156.312.938106207/14/2022OpenAccounts PayableCOMCAST CABLE\$257.968106307/14/2022OpenAccounts PayableCOMCAST CABLE\$257.968106407/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$257.968106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,028.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$219.908106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.3181070<	81056	07/14/2022	Open			Accounts Payable	CALIFORNIA POLICE CHIEFS ASSOCIATION	\$145.00		
AltopsOr/14/2022OpenAccounts PayableCivicPlus, LLC\$5,104.008106007/14/2022OpenAccounts PayableCOMCAST CABLE\$143.408106107/14/2022OpenAccounts PayableCOMCAST CABLE\$416.408106207/14/2022OpenAccounts PayableComputershare\$1,156,312.938106307/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,088.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.318107007/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.318107007/14/2022OpenAccounts PayableEvergREEN JANITORIAL SUPPLY, INC.\$103.25	81057	07/14/2022	Open			Accounts Payable	CALIFORNIA STATE DEPARTMENT OF CONSERVATION	\$4,962.04		
8106007/14/2022OpenAccounts PayableCOMCAST CABLE5143.408106107/14/2022OpenAccounts PayableCOMCAST CABLE\$416.408106207/14/2022OpenAccounts PayableComputershare\$1,156,312.938106307/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$336.008106607/14/2022OpenAccounts PayableDDBRICH & SONS SEPTIC\$1,020.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106807/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133,270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81058	07/14/2022	Open			Accounts Payable	CALIFORNIA STATE DEPARTMENT OF JUSTICE	\$861.00		
AltonOr/14/2022OpenAccounts PayableCOMCAST CABLE\$416.408106207/14/2022OpenAccounts PayableComputershare\$1,156,312.938106307/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,002.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,002.008106807/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,008.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.318107007/14/2022OpenAccounts PayableEvergREEN JANITORIAL SUPPLY, INC.\$103.25	81059	07/14/2022	Open			Accounts Payable	CivicPlus, LLC	\$5,104.00		
8106207/14/2022OpenAccounts PayableComputershare\$1,16,312,938106307/14/2022OpenAccounts PayableCULLETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDDBRICH & SONS SEPTIC\$1,020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133,270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81060	07/14/2022	Open			Accounts Payable	COMCAST CABLE	\$143.40		
8106307/14/2022OpenAccounts PayableCULETON, STEVE "WOODY"\$257.968106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133,270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81061	07/14/2022	Open			Accounts Payable	COMCAST CABLE	\$416.40		
8106407/14/2022OpenAccounts PayableDATCO SERVICES CORPORATION\$336.008106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$68,737.708106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81062	07/14/2022	Open			Accounts Payable	Computershare	\$1,156,312.93		
8106507/14/2022OpenAccounts PayableDEPARTMENT OF FORESTRY & FIRE PROTECTION\$88,737.708106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133,270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81063	07/14/2022	Open			Accounts Payable	CULLETON, STEVE "WOODY"	\$257.96		
8106607/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,020.008106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81064	07/14/2022	Open			Accounts Payable	DATCO SERVICES CORPORATION	\$336.00		
8106707/14/2022OpenAccounts PayableDOBRICH & SONS SEPTIC\$1,068.008106807/14/2022OpenAccounts PayableEntersect\$219.908106907/14/2022OpenAccounts PayableEscheman Construction Company\$133.270.318107007/14/2022OpenAccounts PayableEVERGREEN JANITORIAL SUPPLY, INC.\$103.25	81065	07/14/2022	Open			Accounts Payable	DEPARTMENT OF FORESTRY & FIRE PROTECTION	\$68,737.70		
81068 07/14/2022 Open Accounts Payable Entersect \$219.90 81069 07/14/2022 Open Accounts Payable Escheman Construction Company \$133,270.31 81070 07/14/2022 Open Accounts Payable EVERGREEN JANITORIAL SUPPLY, INC. \$103.25	81066	07/14/2022	Open			Accounts Payable	DOBRICH & SONS SEPTIC	\$1,020.00		
81069 07/14/2022 Open Accounts Payable Escheman Construction Company \$133,270,31 81070 07/14/2022 Open Accounts Payable EVERGREEN JANITORIAL SUPPLY, INC. \$103.25	81067	07/14/2022	Open			Accounts Payable	DOBRICH & SONS SEPTIC	\$1,068.00		
81070 07/14/2022 Open Accounts Payable EVERGREEN JANITORIAL SUPPLY, INC. \$103.25	81068	07/14/2022	Open			Accounts Payable	Entersect	\$219.90		
	81069	07/14/2022	Open			Accounts Payable	Escheman Construction Company	\$133,270.31		
81071 07/14/2022 Open Accounts Payable FASTENAL \$378.57	81070	07/14/2022	Open			Accounts Payable	EVERGREEN JANITORIAL SUPPLY, INC.			
	81071	07/14/2022	Open			Accounts Payable	FASTENAL	\$378.57		

AP-US Bank 10% AP Checking Codents Payake Codents Payake Codents Payake 81072 07140222 Open Accounts Payake Codents Payake Codents Payake 81074 07140222 Open Accounts Payake Codents Payake Codents Payake 81074 07140222 Open Accounts Payake Codents Payake Codents Payake 81077 07140222 Open Accounts Payake NITERSTATE SUNCE/	Transaction Amount	Reconciled Amount	Difference
IntroOpenAccess PayellesConsent PayellesConsent Payelles8074907140220OpenAccess PayellesGed Yastik8074907140220OpenAccess PayellesGREFN RIOCE ANDCAPME8076907140220OpenAccess PayellesHIDELITER DE LAMAS ASCOATES INC.8076907140220OpenAccess PayellesIMT AC TAVENTS INFC GOT SUCSUS BANCORP8076907140220OpenAccess PayellesIMT AC TAVENTS INFC GOT SUCSUS BANCORP8076907140220OpenAccess PayellesIMT AC TAVENTS INFC GOT SUCSUS BANCORP8076907140220OpenAccess PayellesIMT RCT TAVENTS INFC GOT SUCSUS BANCORP8076907140220OpenAccess PayellesIMT RCT TAVENTS INFC GOT SUCSUS BANCORP8076907140220OpenAccess PayellesIMT RCT TAVENTS INFC GOT SUCSUS BANCORP8076907140220OpenAccess PayellesINT RCT TAVENTS8076907140220OpenAccess PayellesINT RCT TAVENTS8076907140220OpenA			
8/17407/14/202OpenAccusts PayableOrtworks Inc.8/17507/14/202OpenAccusts PayableOREAT AMERICA LEAINS CORP.8/17607/14/202OpenAccusts PayableIMPOSELTINE DELLAMOS E ASSOCATES INC.8/17707/14/202OpenAccusts PayableIMPOSELTINE DELLAMOS E ASSOCATES INC.8/17807/14/202OpenAccusts PayableIMPOSELTINE DELLAMOS E ASSOCATES INC.8/17807/14/202OpenAccusts PayableILEE ALSS8/18007/14/202OpenAccusts PayableJ.R.Etarstrates inc8/18007/14/202OpenAccusts PayableJ.B.Etarstrates inc8/18007/14/202OpenAccusts PayableJ.B.Etarstrates inc8/18007/14/202OpenAccusts PayableJ.B.Etarstrates inc8/18007/14/202OpenAccusts PayableLEBEDN SUPPLY COMPAY8/18007/14/202OpenAccusts PayableLEBEDN SUPPLY COMPAY8/18007/14/202OpenAccusts PayableLEAEDN SUPPLY COMPAY8/18007/14/202OpenAccusts PayableLENCETINE ACCUSAND MULTIONE8/18007/14/202OpenAccusts Payable </td <td></td> <td></td> <td></td>			
80740714202OpenAccounts ProyableOREAT AMERICA LEASIO COPIC.810760714202OpenAccounts ProyableINIDERLITER, DE LLAMAS & ASSOCIATES INC.810710714202OpenAccounts ProyableIMPA C. PATNEXTS MARCOV S/VSLVS SANCORP8107107142022OpenAccounts ProyableINTERTATE EALES8107107142022OpenAccounts ProyableINTERTATE EALES8108107142022OpenAccounts ProyableJ.J.E.E Entraptes in8108107142022OpenAccounts ProyableINTERTATE EALES8108107142022OpenAccounts ProyableJ.W.E.RETATE EALES8108107142022OpenAccounts ProyableJ.W.E.RETATE EALES8108107142022OpenAccounts ProyableJ.W.E.RETATE EALES8108107142022OpenAccounts ProyableJ.W.E.RETATE EALES8108107142022OpenAccounts ProyableLINERTATE SALES8108107142022OpenAccounts ProyableLINERTATE SALES8108107142022OpenAccounts ProyableLINERTATE SALES8108107142022OpenAccounts ProyableLINERTATE SALES8108107142022OpenAccounts ProyableLINERTATE SALES8108207142022OpenAccounts ProyableMath Tomas & Company Inc8108207142022OpenAccounts ProyableMath Tomas & Company Inc8108207142022OpenAccounts ProyableMath Tomas & C	\$794.49		
8197507140220OpenAccounts FrageREFER TRUGE LANDESA LASSOUTTES INC.8197707140220OpenAccounts FrageINF AC. CAYNENTS INFAC GOV SVCSUS BANCORP8197807140220OpenAccounts FrageNITERSTATE DAL CAMPANY8197807140220OpenAccounts FrageNITERSTATE DALS8198007140220OpenAccounts FrageNITERSTATE SALS8198007140220OpenAccounts FrageJassouther Rote8198207140220OpenAccounts FrageJassouther Rote8198207140220OpenAccounts FrageLanses to Levera Rote8198207140220OpenAccounts FrageLanses to Levera Rote8198607140220OpenAccounts FrageLanses to Levera Rote8198607140220OpenAccounts FrageLANSENS8198607140220OpenAccounts FrageLANSENS8198607140220OpenAccounts FrageLANSENS8198607140220OpenAccounts FrageLANSENS8198607140220OpenAccounts FrageLANSENS8198607140220OpenAccounts FrageMart Tonas & Corporation8198607140220OpenAccounts FrageMart Tonas & Corporation8198607140220OpenAccounts FrageMart Tonas & Corporation8198607140220OpenAccounts FrageMart Tonas & Corporation8198607140220OpenAccounts Frage	\$20,250.00		
810760/14/2022OpenAccounts PayableHNDCERLIFEN OFL LANKS A SASOCATES INC.810780714/2022OpenAccounts PayableNTERSTATE OL COMPANY810780714/2022OpenAccounts PayableNTERSTATE OL COMPANY810780714/2022OpenAccounts PayableNTERSTATE SALES810810714/2022OpenAccounts PayableJ.J.E.Entprises hn810810714/2022OpenAccounts PayableJ.J.E.Entprises hn810810714/2022OpenAccounts PayableLONESTATE SALES810830714/2022OpenAccounts PayableLONESTATE SALES810840714/2022OpenAccounts PayableLONESTATE SALES810840714/2022OpenAccounts PayableLONESTATE SALES810850714/2022OpenAccounts PayableLONESTATE SALES810860714/2022OpenAccounts PayableLONESTATE SALES810860714/2022OpenAccounts PayableLONESTATE SALES810810714/2022OpenAccounts PayableMarc Thomas & Company Inc810810714/2022OpenAccounts PayableMarc Thomas & Company Inc810810714/2022OpenAccounts PayableMolter KATINA, LUC810810714/2022OpenAccounts PayableMolter KATINA, LUC810810714/2022OpenAccounts PayableMolter KATINA, LUC810810714/2022OpenAccounts PayableMolter KATINA, LUC81	\$129.31		
810770714 4022OpenAccums PayableIMPA CA CPAVMENT INC COMPANY810780714 4022OpenAccums PayableINTERTATE GL COMPANY810800714 4022OpenAccums PayableJJR. Enterprises Inc810800714 4022OpenAccums PayableJJR. Enterprises Inc810810714 2022OpenAccums PayableJJR. Enterprises Inc810820714 2022OpenAccums PayableJJR. Enterprises Inc810840714 4022OpenAccums PayableCLEISON SUPLY COMPANY810840714 4022OpenAccums PayableKOEFFAN NULTRIES810840714 4022OpenAccums PayableKOEFFAN NULTRIES810840714 4022OpenAccums PayableLUCHT Is SONE810840714 4022OpenAccums PayableLUCHT Is SONE810840714 4022OpenAccums PayableLUCHT Is SONE810840714 4022OpenAccums PayableLUCHT Is SONE810840714 4022OpenAccums PayableMark Tomas & Company Inc810940714 4022OpenAccums PayableMark Tomas & Company Inc810950714 4022OpenAccums PayableMark Tomas & Company Inc810960714	\$5,296.00		
8177897442022OpenAccounts PayableINTERSTATE GLAENA81789071442022OpenAccounts PayableJAE.Interprises Inc81881071442022OpenAccounts PayableJAE.Interprises Inc8188207142022OpenAccounts PayableJAE.Interprises Inc8188307142022OpenAccounts PayableLENELON SUPER-V COMPANY8188407142022OpenAccounts PayableKENS HITCH & VUENING8188407142022OpenAccounts PayableKENS HITCH & VUENING8188507142022OpenAccounts PayableLIE ACHTR & SCONS8188607142022OpenAccounts PayableLIE ACHTR & ACOUNTS PayableLIE ACHTR & ACOUNTS Payable8188607142022OpenAccounts PayableLIE ACHTR & ACOUNTS PayableLIE ACHTR & ACOUNTS Payable8198807142022OpenAccounts PayableMark Thomas & Company Inc8198907142022OpenAccounts PayableMark Thomas & Company Inc8198007142022OpenAccounts PayableMark Thomas & Company Inc8198107142022OpenAccounts PayableMark Thomas & Company Inc8198107142022OpenAccounts PayableMark Thomas & Company Inc8198207142022OpenAccounts PayableMark Thomas & Company Inc8198307142022OpenAccounts PayableMark Thomas & Company Inc8198307142022OpenAccounts PayableMark Thomas & Company Inc	\$600.00		
817907140220pmAccounts PayableJUTERSTATE SALES8168007144022OpenAccounts PayableJuters of Lavenia Rotot8178207144022OpenAccounts PayableADELSON SUPPLY COMPANY8178407144022OpenAccounts PayableKNEISON SUPPLY COMPANY8178407140222OpenAccounts PayableKNEISON SUPPLY COMPANY8178407140222OpenAccounts PayableKNEISON SUPPLY COMPANY8178407140222OpenAccounts PayableLUERST CASINY WITHORE8178407140222OpenAccounts PayableLUERST CASINY WITHORE8178407140222OpenAccounts PayableLOCATE PLUS COMPORATION8178407140222OpenAccounts PayableLOCATE PLUS COMPORATION8178407140222OpenAccounts PayableMathemas Accompany Inc8178407140222OpenAccounts PayableMathema	\$7,993.91		
8108007144022OpenAccounts PayableJ.R. Entroprise Inci8108107144022OpenAccounts PayableJ.N.E. Entroprise Inci8108407144022OpenAccounts PayableACENSIS NSUPPLY COMPANY8108407144022OpenAccounts PayableKENS HITCH AVELDINA8108407144022OpenAccounts PayableKENS HITCH AVELDINA8108407140222OpenAccounts PayableILC URTIS ASONS8108407140222OpenAccounts PayableILC URTIS ASONS8108407140222OpenAccounts PayableILC ATER LASONS AND8108407140222OpenAccounts PayableILC ATER LASONS AND8108407140222OpenAccounts PayableILC ATER LASONS AND8108407140222OpenAccounts PayableMachanas Acongany Inc8108407140222OpenAccounts PayableMachanas Acongany Inc8108407140222OpenAccounts PayableMOBILE MINI NC8108407140222OpenAccounts PayableMOBILE MINI NC8108407140222OpenAcc	\$491.83		
818891/44022OpenAccounts PayableJames or Lawnes Ratio8108001/14/022OpenAccounts PayableCNES SUN SUP-LY COMPANY8108401/14/022OpenAccounts PayableKNES SUN SUP-LY COMPANY8108401/14/022OpenAccounts PayableKNES SUN SUP-LY COMPANY8108401/14/022OpenAccounts PayableKNES SUN SUP-LY COMPANY8108401/14/022OpenAccounts PayableLOCHTAS SONS8108401/14/022OpenAccounts PayableLOCHTAS SONS8108401/14/022OpenAccounts PayableLOCHTA SUN SUP-LY COMPANY8108401/14/022OpenAccounts PayableLoch Ahed Vetninuy Sonios8108401/14/022OpenAccounts PayableMark Thomas & Company Inc8108401/14/022OpenAccounts PayableMark Thomas & Company Inc8108401/14/022OpenAccounts PayableMark Thomas & Company Inc8108401/14/022OpenAccounts PayableMoVALLEY TITLE & ESC ROW8108401/14/022OpenAccounts PayableMOVALLEY TITLE & ESC ROW8108401/14/022Open<	\$497.40		
818807144222OpenAccounts PayableVICNEGON SUPPLY COMPANY818807144222OpenAccounts PayableKOEFRAN INDUSTNIES8108607144222OpenAccounts PayableLN OURTS & SONS8108707144222OpenAccounts PayableLN OURTS & SONS8108807144222OpenAccounts PayableLN OURTS & SONS8108707144222OpenAccounts PayableLOCATE FLUX OCORPORATION8108807144222OpenAccounts PayableLOCATE FLUX OCORPORATION8108007144222OpenAccounts PayableMark Thomas & Company Inc8108007144222OpenAccounts PayableMark Thomas & Company Inc810810714222OpenAccounts PayableMark Thomas & Company Inc8108207144222OpenAccounts PayableMark Thomas & Company Inc8108207144222OpenAccounts PayableMoly ALLEY TITLE & SECROW8108407144222OpenAccounts PayableMOly ALLEY TITLE & SECROW8108407144222OpenAccounts PayableMOSINAL ININ K8109407144222OpenAccounts PayableMOSINAL ININ K81094 <t< td=""><td>\$974.54</td><td></td><td></td></t<>	\$974.54		
91889714/2022OpenAccounts PayableKENS HTCH & WELDING918460714/2022OpenAccounts PayableKCEFTAAI NUDETRIES818860714/2022OpenAccounts PayableLIEBERT CASSUD WITMORE818860714/2022OpenAccounts PayableLIEBERT CASSUD WITMORE818860714/2022OpenAccounts PayableLICATTE PLUS COP PORATION818860714/2022OpenAccounts PayableLocA head Veterinary Services818960714/2022OpenAccounts PayableMark Thomas & Company Inc818970714/2022OpenAccounts PayableMark Thomas & Company Inc818980714/2022OpenAccounts PayableMark Thomas & Company Inc818980714/2022OpenAccounts PayableMilo YALLEY TTE & ESCROW818980714/2022OpenAccounts PayableMID YALLEY TTE & ESCROW818980714/2022OpenAccounts PayableMID YALLEY TTE & ESCROW818980714/2022OpenAccounts PayableMID YALLEY TTE & ESCROW819980714/2022OpenAccounts PayableMID YALLEY TTE & ESCROW819990714/2022<	\$1,000.00		
8108407/14/2022OpenAccounts PayableKCDEFRAN INDUSTRIES8108507/14/2022OpenAccounts PayableLL CURTS A SONS8108707/14/2022OpenAccounts PayableLCDERT CASDID WHITMORE8108807/14/2022OpenAccounts PayableLCAK Abnad Veteriany Sarvices8108007/14/2022OpenAccounts PayableLock Abnad Veteriany Sarvices8108007/14/2022OpenAccounts PayableMark Thomas & Company Inc8108107/14/2022OpenAccounts PayableMark Thomas & Company Inc8108207/14/2022OpenAccounts PayableMark Thomas & Company Inc8108307/14/2022OpenAccounts PayableMark Thomas & Company Inc8108407/14/2022OpenAccounts PayableMorea Sarvices8108407/14/2022OpenAccounts PayableMorea Sarvices8108407/14/2022OpenAccounts PayableMorea Sarvices8108607/14/2022OpenAccounts PayableMorea Law INIC8108607/14/2022OpenAccounts PayableNorrea Law I	\$967.15		
818807/14/202OpenAccounts PayableLN. CURTIS & SONS818807/14/202OpenAccounts PayableLOCATE PLUS CORPORTION818807/14/202OpenAccounts PayableLocATE PLUS CORPORTION818807/14/202OpenAccounts PayableLocATE PLUS CORPORTION818907/14/202OpenAccounts PayableMark Tomas & Company Inc8199107/14/202OpenAccounts PayableMark Tomas & Company Inc8190207/14/202OpenAccounts PayableMark Tomas & Company Inc8190307/14/202OpenAccounts PayableMaryon Police KY Taninag, LC8190407/14/202OpenAccounts PayableMorean KY Taninag, LC8190507/14/202OpenAccounts PayableMOTORCIA8190607/14/202OpenAccounts PayableMOTORCIA8190707/14/202OpenAccounts PayableMortoRCIA8190807/14/202OpenAccounts PayableMortoRCIA8190907/14/202OpenAccounts PayableNoRMAC INC8190907/14/202OpenAccounts PayableNoRTHCAT EVERCHERNE COLING8190907/14/202OpenAccounts PayableNoRTHCAT EVERCHERNE COLING CONC8190907/14/202OpenAccounts PayableNoRTHCAT EVERCHERNE COLING CONC8190907/14/202OpenAccounts PayableNoRTHCAT EVERCHERNE COLING CONC8191007/14/202OpenAccounts PayableNoRTHCAT EVERC	\$264.74		
810807/14/202OpenAccounts PayableLEERT CASSIDY WHITMORE810807/14/202OpenAccounts PayableLock Aneal Veteniany Services810807/14/202OpenAccounts PayableMark Thomas & Company Inc8108007/14/202OpenAccounts PayableMark Thomas & Company Inc8108107/14/202OpenAccounts PayableMark Thomas & Company Inc8108207/14/202OpenAccounts PayableMark Thomas & Company Inc8108207/14/202OpenAccounts PayableMark Thomas & Company Inc8108407/14/202OpenAccounts PayableMD VALLEY TTLE & ESCROW8108407/14/202OpenAccounts PayableMD Salas Spring Water Co., Inc8108407/14/202OpenAccounts PayableMS Instats Spring Water Co., Inc8108407/14/202OpenAccounts PayableMD Salas Spring Water Co., Inc8108407/14/202OpenAccounts PayableNORMAC INC8108407/14/202OpenAccounts PayableNORTHACT PETROLEUM CO8108407/14/202OpenAccounts PayableNORTHACT PETROLEUM CO8108407/14/202OpenAccounts PayableNORTHACT PETROLEUM CO8108407/14/202OpenAccounts PayableNORTHACT PETROLEUM CO8108407/14/202OpenAccounts PayablePARIDISE PAST8108407/14/202OpenAccounts PayablePARIDISE PAST8108407/14/202Open </td <td>\$1,200.00</td> <td></td> <td></td>	\$1,200.00		
81087071142022OpenAccounts PayableLOCATE PLUS CORPORATION81088071142022OpenAccounts PayableLocAtter Puyse Services81090071142022OpenAccounts PayableMark Tomas & Company Inc81091071142022OpenAccounts PayableMark Tomas & Company Inc81092071142022OpenAccounts PayableMayres Police K & Fraining, LLC81093071142022OpenAccounts PayableMoynes Police K & Fraining, LLC81094071142022OpenAccounts PayableMOYLEY TITLE & ESCROW81094071142022OpenAccounts PayableMoSILE MINI NC81095071142022OpenAccounts PayableMoSILE MINI NC81096071142022OpenAccounts PayableMoSILE MINI NC81097071142022OpenAccounts PayableMoSILE MINI NC81098071142022OpenAccounts PayableMoSILE MINI NC81099071142022OpenAccounts PayableMoSILE MINI NC81090071142022OpenAccounts PayableNORIMERIX SYSTEMS CORP81090071142022OpenAccounts PayableNORIMERIX SWASTE SERVICES, INC.81091071142022OpenAccounts PayableNORIMERIX SWASTE SERVICES, INC.81091071142022OpenAccounts PayableNORIMERIX SWASTE SERVICES, INC.81091071142022OpenAccounts PayableNORIMERIX SWASTE SERVICES, INC.81091071142022Open <td>\$4,128.39</td> <td></td> <td></td>	\$4,128.39		
818807/14/2022OpenAccounts PayableLook Ahead Veterinary Services8198007/14/2022OpenAccounts PayableMark Tromas & Company Inc8109107/14/2022OpenAccounts PayableMark Tromas & Company Inc8109207/14/2022OpenAccounts PayableMark Tromas & Company Inc8109307/14/2022OpenAccounts PayableMark Tromas & Company Inc8109407/14/2022OpenAccounts PayableMoD ALLEY TITLE & ESCROW8109407/14/2022OpenAccounts PayableMOTORLA8109607/14/2022OpenAccounts PayableMOTORLA8109607/14/2022OpenAccounts PayableMINIMETRIX SYSTEMS CORP8109607/14/2022OpenAccounts PayableNorth State Tier Co. Inc8109607/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8109107/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8101007/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8101107/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8101207/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8101307/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8101407/14/2022OpenAccounts PayableNorth State Tier Co. Inc.8101507/14/2022OpenAccounts PayablePortice State State State State State State State State S	\$4,393.00		
8109907/14/2022OpenAccounts PayableMark Thomas & Company Inc8109007/14/2022OpenAccounts PayableMark Thomas & Company Inc8109107/14/2022OpenAccounts PayableMark Thomas & Company Inc8109207/14/2022OpenAccounts PayableMark Thomas & Company Inc8109307/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109407/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109507/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109607/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109607/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109707/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109807/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109007/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8110107/14/2022OpenAccounts PayableNORTHER NECYCLINC & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHER NECYCLINC & WASTE SERVICES, INC.8110807/14/2022OpenAccounts PayablePOFILI Y AUTO PARTS8110407/14/2022OpenAccounts PayablePOFILI Y AUTO PARTS8110507/14/2022OpenAccounts PayablePACIFIC ASK & ELECTRIC8110607/14/2022OpenAccounts PayablePACIFIC ASK &	\$25.00		
8199007/14/2022OpenAccounts PayableMark Thomas & Company Inc8109107/14/2022OpenAccounts PayableMark Thomas & Company Inc8109207/14/2022OpenAccounts PayableMiD VALLEY TITLE & ESCROW8109407/14/2022OpenAccounts PayableMOBILE MIN INC8109507/14/2022OpenAccounts PayableMODRULE MIN INC8109607/14/2022OpenAccounts PayableMOTOROLA8109707/14/2022OpenAccounts PayableMUNIMETRIX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNUNIMETRIX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNORTACINC8109907/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110907/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110907/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8111007/14/2022OpenAccounts PayablePACIFIC GASE SELECTRIC8111007/14/2022OpenAccounts PayablePACIFIC ASE ASE LECTRIC8111007/14/2022OpenAccounts PayablePACIFIC ASE ASE LECTRIC8111007/14/2022OpenAccounts PayablePACIFIC ASE ASE LECTRIC8111107/14/2022OpenAccounts PayablePACIFIC ASE ASE LECTRIC<	\$285.00		
819107/14/202OpenAccounts PayableMark Thomas & Company Inc8109207/14/2022OpenAccounts PayableMore Police K-91 Training, LLC8109307/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109407/14/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109507/14/2022OpenAccounts PayableMOTOROLA8109607/14/2022OpenAccounts PayableMOTOROLA8109707/14/2022OpenAccounts PayableMINIMETRX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNORMAC INC8109907/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8109007/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8109007/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110107/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110207/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110307/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110407/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110507/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110407/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110507/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110407/14/2022	\$1,697.77		
NomeAccounts PayableMeyers Police K-9 Training, LLC81093071/4/2022OpenAccounts PayableMD VALLEY TTLE & ESCROW81094071/4/2022OpenAccounts PayableMOBILE MINI INC81096071/4/2022OpenAccounts PayableMOTOROLA81096071/4/2022OpenAccounts PayableMOTOROLA81097071/4/2022OpenAccounts PayableMOTOROLA81098071/4/2022OpenAccounts PayableMUNIMETRIX SYSTENS CORP81099071/4/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.81090071/4/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.81010071/4/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.81010071/4/2022OpenAccounts PayableOFFILE DEPT ACCT#0823316981011071/4/2022OpenAccounts PayableOFFILE DEPT ACCT#082316981013071/4/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER81014071/4/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER81017071/4/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER81018071/4/2022OpenAccounts PayablePertry CASH, CHRISTINA SHOEMAKER81019071/4/2022OpenAccounts PayableSigler Patis- Motorpool81114071/4/2022OpenAccounts PayableSigler Control81111<	\$4,211.46		
8109307114/2022OpenAccounts PayableMD VALLEY TITLE & ESCROW8109407114/2022OpenAccounts PayableMOBILE MINI INC8109507114/2022OpenAccounts PayableMOTOROLA8109607114/2022OpenAccounts PayableMUNIMETRIX SYSTEMS CORP8109707114/2022OpenAccounts PayableNORMAC INC8109807114/2022OpenAccounts PayableNORMAC INC8109907114/2022OpenAccounts PayableNORTHEIN RECVCLING & WASTE SERVICES, INC.8110107114/2022OpenAccounts PayableNORTHEIN RECVCLING & WASTE SERVICES, INC.8110207114/2022OpenAccounts PayableNORTHEIN RECVCLING & WASTE SERVICES, INC.8110307114/2022OpenAccounts PayableNORTHEIN RECVCLING & WASTE SERVICES, INC.8110407114/2022OpenAccounts PayableNORTHEIN RECVCLING & WASTE SERVICES, INC.8110507114/2022OpenAccounts PayableOFILICE DEPT ACCURS & SELECTRIC8110607114/2022OpenAccounts PayablePARDISE POST8110607114/2022OpenAccounts PayablePINIDIPS, Michele8110907114/2022OpenAccounts PayablePisens Motorpool8110907114/2022OpenAccounts PayablePisens Motorpool8110907114/2022OpenAccounts PayableSigler Pest Control8111007114/2022OpenAccounts PayableSigler Pest Control811	\$46,939.26		
8194407/14/2022OpenAccounts PayableMOBILE MIN INC8109507/14/2022OpenAccounts PayableMOTOROLA8109607/14/2022OpenAccounts PayableMUNIMETIX SYSTEMS CORP8109707/14/2022OpenAccounts PayableMUNIMETIX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNORTHACIN SYSTEMS CORP8109007/14/2022OpenAccounts PayableNORTHACIN SYSTEMS CORP8101007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110207/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110307/14/2022OpenAccounts PayableORTELLY AUTO PARTS8110407/14/2022OpenAccounts PayablePACICIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePARDISE POST8110607/14/2022OpenAccounts PayablePARDISE POST8110607/14/2022OpenAccounts PayablePailips, Michelle8110707/14/2022OpenAccounts PayableSiber Post8110807/14/2022OpenAccounts PayableSiber Post8110907/14/2022OpenAccounts PayableSiber Post8111007/14/2022OpenAccounts PayableSiber Post Control8111007/14/2022OpenAccounts Payable <td>\$1,050.00</td> <td></td> <td></td>	\$1,050.00		
8199507/14/2022OpenAccounts PayableMOTOROLA8109607/14/2022OpenAccounts PayableMishasta Spring Water Co., Inc8109707/14/2022OpenAccounts PayableMUNIMETRIX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNORMACL NC8109007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110207/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110307/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#362331698110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePACIFIC GAS & SCIECTRIC8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePacific Desons8110807/14/2022OpenAccounts PayableSigler Pest Control8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control	\$529.50		
NomeAccounts PayableMt Shasta Spring Water Co., Inc8109607/14/2022OpenAccounts PayableMUNIMETRIX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNORMAC: NC8109907/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110207/14/2022OpenAccounts PayableORTHERN RECYCLING & WASTE SERVICES, INC.8110307/14/2022OpenAccounts PayableORTHERN RECYCLING & WASTE SERVICES, INC.8110407/14/2022OpenAccounts PayableORTHERN RECYCLING & WASTE SERVICES, INC.8110507/14/2022OpenAccounts PayablePARLING ACCIUNTS Payable8110607/14/2022OpenAccounts PayablePARLING ACCIUNTS Payable8110607/14/2022OpenAccounts PayablePARLING ACCIUNTS Payable8110707/14/2022OpenAccounts PayablePARLING ACCIUNTS Payable8110807/14/2022OpenAccounts PayablePointers8111007/14/2022OpenAccounts PayablePillips, Michelle8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest C	\$475.93		
8109707/14/202OpenAccounts PayableMUNIMETRIX SYSTEMS CORP8109807/14/2022OpenAccounts PayableNORMAC INC8109007/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110207/14/2022OpenAccounts PayableOREILLY AUTO PARTS8110307/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#302331698110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePARDISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110807/14/2022OpenAccounts PayableSilee Past Control8111007/14/2022OpenAccounts PayableSilee Past Control8111007/14/2022OpenAccounts PayableSilee Past Control8111107/14/2022OpenAccounts PayableSilee Past Control8111207/14/2022OpenAccounts PayableSilee Past Control8111307/14/2022OpenAccounts PayableSilee Past Control8111407/14/2022OpenAccounts PayableSilee Past Control8111307/14/202	\$250.40		
8109807/14/2022OpenAccounts PayableNORMAC INC8109007/14/2022OpenAccounts PayableNorth State Tire Co. Inc.8110007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110207/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110307/14/2022OpenAccounts PayableOREILLY AUTO PARTS8110407/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#362331698110507/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110607/14/2022OpenAccounts PayablePARADISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePointigs, Michelle8110807/14/2022OpenAccounts PayablePointigs, Michelle8111007/14/2022OpenAccounts PayableSigler Pest Control8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111307/14/2022OpenAccounts PayableSigler Pest Control8111407/14/2024OpenAccounts PayableSigler Pest Control81114	\$58.47		
NorthAccounts PayableNorth State Tire Co. Inc.8110007/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHGATE PETROLEUM CO8110207/14/2022OpenAccounts PayableO'REILLY AUTO PARTS8110307/14/2022OpenAccounts PayableO'REILLY AUTO PARTS8110407/14/2022OpenAccounts PayableO'REILLY AUTO PARTS8110507/14/2022OpenAccounts PayablePACIFIC DEPOT ACCT#362331698110607/14/2022OpenAccounts PayablePARADISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110807/14/2022OpenAccounts PayablePillips, Michelle8110907/14/2022OpenAccount PayableSigter Pest Control8111007/14/2022OpenAccount PayableSigter Pest Control8111007/14/2022OpenAccount PayableSigter Pest Control8111107/14/2022OpenAccount PayableSigter Pest Control8111107/14/2022OpenAccount PayableSigter Pest Control8111107/14/2022OpenAccount PayableSigter Pest Control8111107/14/2022OpenAccounts PayableSigter Pest Control8111107/14/2022OpenAccounts Payable <t< td=""><td>\$39.99</td><td></td><td></td></t<>	\$39.99		
NoAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110107/14/2022OpenAccounts PayableNORTHERN RECYCLING & WASTE SERVICES, INC.8110207/14/2022OpenAccounts PayableOREILLY AUTO PARTS8110307/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#362331698110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110607/14/2022OpenAccounts PayablePARADISE POST8110707/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110807/14/2022OpenAccounts PayablePoimas8110907/14/2022OpenAccounts PayablePillips, Michelle8111007/14/2022OpenAccounts PayableSigler Pest Control8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111307/14/2022OpenAccounts PayableSigler Pest Control8111407/14/2022OpenAccounts PayableSigler Pest Control8111307/14/2022OpenAccounts PayableSigler Pest Control8111407/14/2022OpenAccounts PayableSig	\$236.25		
8110107/14/2022OpenAccounts PayableNORTHGATE PETROLEUM CO8110207/14/2022OpenAccounts PayableO'REILLY AUTO PARTS8110307/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#362331698110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePARDISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePHIllips, Michelle8110807/14/2022OpenAccounts PayablePillips, Michelle8110907/14/2022OpenAccounts PayablePillips, Michelle8111007/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSiy Ridge Builders8111107/14/2022OpenAccounts PayableSiy Ridge Builders8111307/14/2022OpenAccounts PayableSiy Ridge Builders8111307/14/2022OpenAccounts PayableSiy Ridge Builders8111307/14/2022OpenAccounts PayableSiy Ridge Builders8111407/14/2022OpenAccounts PayableSiy Ridge Builders8111307/14/2022OpenAccounts PayableSigler Post Control8111407/14/2022OpenAccounts Payable <td< td=""><td>\$2,148.67</td><td></td><td></td></td<>	\$2,148.67		
8110207/14/2022OpenAccounts PayableO'REILLY AUTO PARTS8110307/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#362331698110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePARADISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110807/14/2022OpenAccounts PayablePillips, Michelle8110907/14/2022OpenAccounts PayablePillips, Michelle8111007/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSky Ridge Builders8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111407/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111407/14/2022OpenAccounts Payabl	\$2,005.97		
8110307/14/2022OpenAccounts PayableOFFICE DEPOT ACCT#362331698110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePARADISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePillips, Michelle8110807/14/2022OpenAccounts PayablePillips, Michelle8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSky Ridge Builders8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffin	\$12,974.87		
8110407/14/2022OpenAccounts PayablePACIFIC GAS & ELECTRIC8110507/14/2022OpenAccounts PayablePARADISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePhillips, Michelle8110807/14/2022OpenAccounts PayablePsomas8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8110007/14/2022OpenAccounts PayableSigler Pest Control8111007/14/2022OpenAccounts PayableSigler Pest Control8111007/14/2022OpenAccounts PayableSky Ridge Builders8111107/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableSherion Staffing8111507/14/2022OpenAccounts PayableStonewater Building Services	\$322.58		
N1105O/1/4/2022OpenAccounts PayablePARADISE POST8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePhillips, Michelle8110807/14/2022OpenAccounts PayablePsomas8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableStempel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStomwater Building Services	\$329.12		
8110607/14/2022OpenAccounts PayablePETTY CASH, CHRISTINA SHOEMAKER8110707/14/2022OpenAccounts PayablePhillips, Michelle8110807/14/2022OpenAccounts PayablePsomas8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStomwater Building Services	\$1,739.58		
8110707/14/2022OpenAccounts PayablePhillips, Michelle8110807/14/2022OpenAccounts PayablePsomas8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSpherion Staffing8111407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStomwater Building Services	\$466.83		
8110807/14/2022OpenAccounts PayablePsomas8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSigler Pest Control8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSherion Staffing8111407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStomwater Building Services	\$6.99		
8110907/14/2022OpenAccounts PayableRiebes Auto Parts- Motorpool8111007/14/2022OpenAccounts PayableSigler Pest Control8111107/14/2022OpenAccounts PayableSky Ridge Builders8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111407/14/2022OpenAccounts PayableStherion Staffing8111407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStonewater Building Services	\$15.00		
811007/14/2022OpenAccounts PayableSigler Pest Control811107/14/2022OpenAccounts PayableSky Ridge Builders8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSky Ridge Builders8111407/14/2022OpenAccounts PayableSpherion Staffing8111507/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStomwater Building Services	\$8,184.00		
811007/14/202OpenAccounts PayableSigler Pet Control811107/14/202OpenAccounts PayableSky Ridge Builders811207/14/202OpenAccounts PayableSky Ridge Builders811307/14/202OpenAccounts PayableSherion Staffing811407/14/202OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.811507/14/202OpenAccounts PayableStomwater Building Services	\$4,637.94		
811207/14/2022OpenAccounts PayableSky Ridge Builders811307/14/2022OpenAccounts PayableSpherion Staffing811407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.811507/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.	\$50.00		
8111207/14/2022OpenAccounts PayableSky Ridge Builders8111307/14/2022OpenAccounts PayableSpherion Staffing8111407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStomwater Building Services	\$12,260.00		
811307/14/2022OpenAccounts PayableSpherion Staffing811407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.811507/14/2022OpenAccounts PayableStonewater Building Services	\$1,528.80		
8111407/14/2022OpenAccounts PayableStimpel-Wiebelhaus Associates, Inc.8111507/14/2022OpenAccounts PayableStonewater Building Services	\$6,719.46		
81115 07/14/2022 Open Accounts Payable Stonewater Building Services	\$1,368.36		
	\$1,742.21		
81116 07/14/2022 Open Accounts Payable Tahoe Pure Water Co.	\$21.00		
81117 07/14/2022 Open Accounts Payable TextMyGov	\$3,500.00		
81118 07/14/2022 Open Accounts Payable The Ferguson Group	\$10,000.00		

				Reconciled/		in Fayment Date. 1112022 - 10 Fayment Date. 1131/2022	Transaction	Reconciled	
Number	Date	Status	Void Reason	Voided Date	Source	Payee Name	Amount	Amount	Difference
AP - US Bar Check	IK TOP AP Check	ang							
81119	07/14/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - ENG. DEPT.	\$306.03		
81120	07/14/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - FIRE DEPT.	\$300.03		
81121	07/14/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - MOTORPOOL	\$5.38		
81122	07/14/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - POLICE DEPT.	\$450.83		
81123	07/14/2022	Open			Accounts Payable	TRUEPOINT SOLUTIONS, LLC	\$712.50		
81124	07/14/2022	Open			Accounts Payable	UNITED RENTALS, INC.	\$2,049.73		
81125	07/14/2022	Open			Accounts Payable	VALLEY OAK VETERINARY CENTER	\$160.35		
81126	07/14/2022	Open			Accounts Payable	VERIZON WIRELESS	\$308.36		
81127	07/14/2022	Open			Accounts Payable	VERIZON WIRELESS	\$345.45		
81128	07/14/2022	Open			Accounts Payable	VERIZON WIRELESS	\$827.49		
81129	07/14/2022	Open			Accounts Payable	VERIZON WIRELESS	\$139.82		
81130	07/14/2022	Open			Accounts Payable	VERIZON WIRELESS	\$694.37		
81131	07/14/2022	Open			Accounts Payable	Westlake Ace Hardware	\$697.26		
81132	07/14/2022	Open			Accounts Payable	White Glove Cleaning Svc Inc, Theresa Contreras	\$5,610.00		
81133	07/14/2022	Open			Accounts Payable	Wood Rodgers, Inc.	\$17,084.08		
81134	07/26/2022	Open			Accounts Payable	ICMA 457 - VANTAGEPOINT	\$1,000.00		
81135	07/26/2022	Open			Accounts Payable	STATE DISBURSEMENT UNIT	\$194.76		
81136	07/28/2022	Open			Accounts Payable	ACCESS INFORMATION PROTECTED	\$501.38		
81137	07/28/2022	Open			Accounts Payable	ACI ENTERPRISES, INC.	\$2,284.68		
81138	07/28/2022	Open			Accounts Payable	Almond Asphalt, Daniel Johnson	\$5,828.40		
81139	07/28/2022	Open			Accounts Payable	ANIMAL HOSPITAL/VETMOBILE	\$155.00		
81140	07/28/2022	Open			Accounts Payable	Arnold Bros	\$975.00		
81141	07/28/2022	Open			Accounts Payable	Asbury Environmental Services	\$95.00		
81142	07/28/2022	Open			Accounts Payable	AT&T	\$37.73		
81143	07/28/2022	Open			Accounts Payable	AT&T & CALNET3 - CIRCUIT LINES	\$858.06		
81144	07/28/2022	Open			Accounts Payable	AT&T & CALNET3 - CIRCUIT LINES	\$110.56		
81145	07/28/2022	Open			Accounts Payable	AT&T MOBILITY	\$89.46		
81146	07/28/2022	Open			Accounts Payable	AT&T MOBILITY	\$69.55		
81147	07/28/2022	Open			Accounts Payable	AT&T/CALNET3 - REPEATER LINES	\$211.65		
81148	07/28/2022	Open			Accounts Payable	AT&T/CALNET3 - COMMUNITY PARK	\$20.93		
81149	07/28/2022	Open			Accounts Payable	AT&T/CALNET3 - Summary	\$2,184.07		
81150	07/28/2022	Open			Accounts Payable	AT&T/CALNET3 - TH/FDPD FIBER LINES	\$1,136.08		
81151	07/28/2022	Open			Accounts Payable	Bear Electrical Systems, Inc	\$1,520.00		
81152	07/28/2022	Open			Accounts Payable	Big O Tires	\$20.00		
81153	07/28/2022	Open			Accounts Payable	Broad & Gusman	\$4,000.00		
81154	07/28/2022	Open			Accounts Payable	BROWER'S TOW SERVICE, INC.	\$900.00		
81155	07/28/2022	Open			Accounts Payable	Bug Smart	\$83.00		
81156	07/28/2022	Open			Accounts Payable	BUTTE CO AUDITOR-CONTROLLER	\$43,343.50		
81157	07/28/2022	Open			Accounts Payable	BUTTE CO NEAL ROAD LANDFILL	\$10.00		
81158	07/28/2022	Open			Accounts Payable	Cal OES - Accounting Branch	\$459.25		
81159	07/28/2022	Open			Accounts Payable	Caltronics Business Systems/J.J. R Ent Inc	\$14,654.37		
81160	07/28/2022	Open			Accounts Payable	CASHIER, DPR	\$280.00		
81161	07/28/2022	Open			Accounts Payable	Chico State Enterprises	\$7,500.00		
81162	07/28/2022	Open			Accounts Payable	CivicPlus, LLC	\$350.00		
81163	07/28/2022	Open			Accounts Payable	COMCAST CABLE	\$391.40		
81164	07/28/2022	Open			Accounts Payable	Creative Composition Inc	\$42.90		
81165	07/28/2022	Open			Accounts Payable	Dewberry Engineers Inc.	\$6,617.72		

Number	Date	Status	Void Reason	Reconciled/ Voided Date	Source	Payee Name	Transaction Amount	Reconciled Amount	Difference
AP - US Ban	k TOP AP Check	ling			oource				
Check		-							
81166	07/28/2022	Open			Accounts Payable	Dokken Engineering, Inc.	\$68,192.65		
81167	07/28/2022	Open			Accounts Payable	Dokken Engineering, Inc.	\$238.71		
81168	07/28/2022	Open			Accounts Payable	Dokken Engineering, Inc.	\$3,399.83		
81169	07/28/2022	Open			Accounts Payable	Dokken Engineering, Inc.	\$86,184.84		
81170	07/28/2022	Open			Accounts Payable	EVERGREEN JANITORIAL SUPPLY, INC.	\$244.90		
81171	07/28/2022	Open			Accounts Payable	GREAT AMERICA LEASING CORP.	\$145.47		
81172	07/28/2022	Open			Accounts Payable	Headway Transportation, LLC	\$3,000.00		
81173	07/28/2022	Open			Accounts Payable	HLP, INC / CHAMELEON SOFTWARE PRODUCTS	\$19.95		
81174	07/28/2022	Open			Accounts Payable	I.M.P.A.C. PAYMENTS IMPAC GOV SVCS/US BANCORP	\$4,897.52		
81175	07/28/2022	Open			Accounts Payable	INDUSTRIAL POWER PRODUCTS	\$98.66		
81176	07/28/2022	Open			Accounts Payable	INTERSTATE OIL COMPANY	\$100.76		
81177	07/28/2022	Open			Accounts Payable	INTERSTATE SALES	\$187.49		
81178	07/28/2022	Open			Accounts Payable	James or Lavenia Riotto	\$400.00		
81179	07/28/2022	Open			Accounts Payable	Jennifer Arbuckle	\$3,550.00		
81180	07/28/2022	Open			Accounts Payable	JOHNNY ON THE SPOT PORTABLES	\$570.80		
81181	07/28/2022	Open			Accounts Payable	KNIFE RIVER CONSTRUCTION	\$658.41		
81182	07/28/2022	Open			Accounts Payable	KNIFE RIVER CONSTRUCTION	\$442,212.75		
81183	07/28/2022	Open			Accounts Payable	LEHR AUTO ELECTRIC STOMMEL, INC.	\$7,122.35		
81184	07/28/2022	Open			Accounts Payable	LIFE ASSIST INC	\$584.24		
81185	07/28/2022	Open			Accounts Payable	Look Ahead Veterinary Services	\$165.00		
81186	07/28/2022	Open			Accounts Payable	M. Roethler General Engineering	\$14,360.78		
81187	07/28/2022	Open			Accounts Payable	MAGOON SIGNS	\$1,250.04		
81188	07/28/2022	Open			Accounts Payable	Mark Thomas & Company Inc	\$45,030.97		
81189	07/28/2022	Open			Accounts Payable	Mark Thomas & Company Inc	\$24,642.24		
81190	07/28/2022	Open			Accounts Payable	Mark Thomas & Company Inc	\$1,764.00		
81191	07/28/2022	Open			Accounts Payable	Mark Thomas & Company Inc	\$41,517.29		
81192	07/28/2022	Open			Accounts Payable	Massae, Joel, B	\$100.00		
81193	07/28/2022	Open			Accounts Payable	Mennonite Disaster Service	\$3,780.00		
81194	07/28/2022	Open			Accounts Payable	MID VALLEY TITLE & ESCROW	\$768.55		
81195	07/28/2022	Open			Accounts Payable	MID VALLEY TITLE & ESCROW	\$146,163.84		
81196	07/28/2022	Open			Accounts Payable	MILLER GLASS INC	\$370.00		
81197	07/28/2022	Open			Accounts Payable	NCCSIF TREASURER	\$274,476.00		
81198	07/28/2022	Open			Accounts Payable	NCCSIF TREASURER	\$63,211.75		
81199	07/28/2022	Open			Accounts Payable	NetFile, Inc.	\$3,750.00		
81200	07/28/2022	Open			Accounts Payable	NORTHGATE PETROLEUM CO	\$12,253.10		
81201	07/28/2022	Open			Accounts Payable	NV5, Inc.	\$469.38		
81202	07/28/2022	Open			Accounts Payable	O'REILLY AUTO PARTS	\$404.89		
81203	07/28/2022	Open			Accounts Payable	OFFICE DEPOT ACCT#36233169	\$361.82		
81204	07/28/2022	Open			Accounts Payable	PACIFIC GAS & ELECTRIC	\$13,353.12		
81205	07/28/2022	Open			Accounts Payable	PARADISE IRRIGATION DIST	\$741.54		
81206	07/28/2022	Open			Accounts Payable	PARADISE POST	\$1,080.81		
81207	07/28/2022	Open			Accounts Payable	Psomas	\$45,463.27		
81208	07/28/2022	Open			Accounts Payable	RENTAL GUYS - CHICO	\$101.89		
81209	07/28/2022	Open			Accounts Payable	Riebes Auto Parts- Motorpool	\$793.01		
81210	07/28/2022	Open			Accounts Payable	Scott, Bob	\$15.00		
81211	07/28/2022	Open			Accounts Payable	Shelby's Pest Control, Inc.	\$100.00		
81212	07/28/2022	Open			Accounts Payable	South Bay Regional Public Safety Training Consort	\$705.00		

Number	Date	Status	Void Reason	Reconciled/ Voided Date	0	Deves News	Transaction Amount	Reconciled Amount	Difference
	nk TOP AP Check		Void Reason	Voided Date	Source	Payee Name	Amount	Amount	Difference
Check									
31213	07/28/2022	Open			Accounts Payable	Spherion Staffing	\$4,693.38		
31214	07/28/2022	Open			Accounts Payable	Sterling Homes & Investments, Inc.	\$69,200.00		
31215	07/28/2022	Open			Accounts Payable	Stratti	\$9,448.30		
31216	07/28/2022	Open			Accounts Payable	SUTTER BUTTES COMMUNICATIONS, INC.	\$182.60		
31217	07/28/2022	Open			Accounts Payable	Tahoe Pure Water Co.	\$37.00		
31218	07/28/2022	Open			Accounts Payable	Tatom, Tyler, S	\$649.00		
31219	07/28/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - ENG. DEPT.	\$449.53		
31220	07/28/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - FIRE DEPT.	\$49.59		
31221	07/28/2022	Open			Accounts Payable	THOMAS ACE HARDWARE - POLICE DEPT.	\$109.45		
31222	07/28/2022	Open			Accounts Payable	THOMAS HYDRAULIC & HARDWARE SUPPLY, INC.	\$3.01		
31223	07/28/2022	Open			Accounts Payable	Thompson, Matthew D	\$282.00		
31224	07/28/2022	Open			Accounts Payable	TUCKER PEST CONTROL INC	\$90.00		
31225	07/28/2022	Open			Accounts Payable	TURNBOW, DAVID LYNN	\$247.00		
31226	07/28/2022	Open			Accounts Payable	TURNBOW, DEBBIE	\$336.00		
31227	07/28/2022	Open			Accounts Payable	VALLEY OAK VETERINARY CENTER	\$79.73		
31228	07/28/2022	Open			Accounts Payable	VOLENSKI, DINA	\$46.00		
31229	07/28/2022	Open			Accounts Payable	Western Extrication Specialists, Inc	\$1,920.00		
31230	07/28/2022	Open			Accounts Payable	WITTMEIER AUTO CENTER	\$332.50		
31231	07/28/2022	Open			Accounts Payable	Young, Billie	\$947.71		
Type Check	Totals:				207 Transactions		\$3,439,877.46		
FT									
1310	07/05/2022	Open			Accounts Payable	CALPERS	\$121,593.68		
1311	07/06/2022	Open			Accounts Payable	EMPLOYMENT DEVELOPMENT DEPARTMENT	\$8,959.50		
1312	07/06/2022	Open			Accounts Payable	INTERNAL REVENUE SERVICE	\$32,147.98		
1313	07/12/2022	Open			Accounts Payable	CALPERS - RETIREMENT	\$45,826.25		
1314	07/12/2022	Open			Accounts Payable	ING LIFE INS & ANNUITY COMPANY	\$7,210.00		
1315	07/13/2022	Open			Accounts Payable	CALPERS - RETIREMENT	\$45,750.61		
1316	07/19/2022	Open			Accounts Payable	CALPERS - RETIREMENT	\$2,118,140.00		
1317	07/21/2022	Open			Accounts Payable	EMPLOYMENT DEVELOPMENT DEPARTMENT	\$11,506.07		
1318	07/21/2022	Open			Accounts Payable	ING LIFE INS & ANNUITY COMPANY	\$7,260.00		
1319	07/21/2022	Open			Accounts Payable	INTERNAL REVENUE SERVICE	\$38,362.44		
1320	07/26/2022	Open			Accounts Payable	CALPERS - RETIREMENT	\$47,397.34		
1321	07/27/2022	Open			Accounts Payable	STATE BOARD OF EQUALIZATION	\$649.78		
1322	07/27/2022	Open			Accounts Payable	STATE BOARD OF EQUALIZATION	\$386.92		
Type EFT T	otals:				13 Transactions		\$2,485,190.57		

Checks	Status	Count	Transaction Amount	Reconciled Amount
	Open	207	\$3,439,877.46	\$0.00
	Reconciled	0	\$0.00	\$0.00
	Voided	0	\$0.00	\$0.00
	Stopped	0	\$0.00	\$0.00
	Total	207	\$3,439,877.46	\$0.00
EFTs	Status	Count	Transaction Amount	Reconciled Amount
	Open	13	\$2,485,190.57	\$0.00
	Reconciled	0	\$0.00	\$0.00

				Reconciled/				Transaction	Reconciled	
Number	Date	Status	Void Reason	Voided Date	Source	Payee Name		Amount	Amount	Difference
AP - US Bar	nk TOP AP Che	ecking								
Check										
					Voided	0	\$0.00		\$0.00	
					Total	13	\$2,485,190.57		\$0.00	
				All	Status	Count	Transaction Amount	Re	conciled Amount	
					Open	220	\$5,925,068.03		\$0.00	
					Reconciled	0	\$0.00		\$0.00	
					Voided	0	\$0.00		\$0.00	
					Stopped	0	\$0.00		\$0.00	
					Total	220	\$5,925,068.03		\$0.00	



Town of Paradise Council Agenda Summary Date: August 9, 2022

Agenda Item: 2(c)

ORIGINATED BY:	Ross Gilb, Finance Director/Town Treasurer
REVIEWED BY:	Kevin Phillips, Town Manager
SUBJECT:	Investment Programs Offered by California CLASS
LONG TERM	No

COUNCIL ACTION REQUESTED:

RECOVERY PLAN:

1. Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise authorizing the Town of Paradise to enter into the joint exercise of powers agreement relating to the California CLASS and to invest in shares of the California CLASS and related matters

Background:

In order to ensure the security of investment funds, while providing proper liquidity and maximizing investment return, the Town utilizes short-term investment vehicles to hold funds that will be used within the near future towards operations and capital expenditures. The Town currently utilizes a combination of a US Bank account and the Local Agency Investment Fund (LAIF) managed by the California State Treasurer's Office for short-term investments. To provide additional opportunity for asset diversification, staff recommends utilizing the California Cooperative Liquid Assets Securities System (California CLASS) in conjunction with the aforementioned investment accounts. In order for the Town to participate in the California CLASS program, the attached resolution must be adopted.

California CLASS is a joint exercise of powers entity authorized under Section 6509.7, California Government Code. California CLASS is a pooled investment option that was created via a joint exercise of powers agreement (JPA Agreement) by and among California public agencies. California CLASS provides California public agencies with a convenient method for investing in high-quality, short- to medium-term securities carefully selected to optimize interest earnings while maximizing safety and liquidity. The California CLASS Prime and Enhanced Cash funds offer public agencies the opportunity to strengthen and diversify their cash management programs in accordance with the safety, liquidity, and yield hierarchy that governs the investment of public funds.

Adoption of the attached resolution will authorize the Town Manager or his or her designee to execute the JPA Agreement on behalf of the Town, complete the California CLASS registration forms, and invest funds into the California CLASS program.

Financial Impact:

There is no cost to the Town to approve this resolution.

TOWN OF PARADISE RESOLUTION NO. 2022-___

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE AUTHORIZING THE TOWN OF PARADISE TO ENTER INTO THE JOINT EXERCISE OF POWERS AGREEMENT RELATING TO THE CALIFORNIA CLASS AND TO INVEST IN SHARES OF THE CALIFORNIA CLASS AND RELATED MATTERS

WHEREAS, Section 6509.7 of Title 1, Division 7, Chapter 5 of the California Government Code (the "Act") provides that, two or more public agencies that have the authority to invest funds in their treasuries may, by agreement, jointly exercise that common power; and

WHEREAS, the Town of Paradise is a public agency that has the authority to invest funds in its treasury and intends to become a "Founding Participant" under the Joint Exercise of Powers Agreement (the "JPA Agreement") creating the California Cooperative Liquid Assets Securities System ("California CLASS"), by executing the JPA Agreement; and

WHEREAS, the Town of Paradise desires to authorize the investment of its funds in the investment programs offered by the California CLASS.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF PARADISE AS FOLLOWS:

Section 1. The Town Manager of the Town of Paradise or his or her designee is hereby authorized to execute and deliver the JPA Agreement, on behalf of the Town of Paradise, in substantially the form presented at this meeting.

Section 2. The Town of Paradise is hereby authorized to complete the registration form and become a Participant in order to purchase shares of beneficial interest issued by the California CLASS from time to time with available funds of the Town of Paradise, and to redeem some or all of those shares from time to time as such funds are needed.

Section 3. The Town Manager or his or her designee of the Town of Paradise is hereby delegated authority of the Paradise Town Council to take all actions and to make and execute any and all instruments, which he or she might deem necessary or appropriate in order to carry out the purposes of the Town Council in adopting this Resolution.

Section 4. This Resolution is effective immediately upon adoption.

PASSED AND ADOPTED by the Town Council of the Town of Paradise on this 9th day of August 2022, by the following vote:

 $[\]parallel$

TOWN OF PARADISE RESOLUTION NO. 2022-

AYES: NOES: ABSENT: ABSTAIN:

Ву:____

Steve Crowder, Mayor

ATTEST:

APPROVED AS TO FORM:

Dina Volenski, CMC, Town Clerk

Scott E. Huber, Town Attorney



Town of Paradise Council Agenda Summary Date: August 9, 2022

Agenda Item: 2(d)

ORIGINATED BY: REVIEWED BY: SUBJECT: Ross Gilb, Finance Director/Town Treasurer Kevin Phillips, Town Manager Quarterly Investment Report

COUNCIL ACTION REQUESTED:

Review and file the 4th Quarter Investment Report for the Fiscal Year Ending June 30, 2022.

Background:

Attached is the report on the Town's cash and investments for the quarter ended June 30, 2022.

A US Bank checking account is currently being used for payroll, accounts payable and other operating purposes. Most accounts payable disbursements are drawn through checks, and most payroll disbursements are processed through direct deposit. Deposits are fully collateralized. With COVID-19 and the impacts to the economy, the credit rate is currently less than 0.01%.

The Town received a \$5 million cash advance from CalOES in December 2018 for projects and restoration that will be funded through FEMA's public assistance grant program. As FEMA eligible expenses and/or projects are completed, funds are transferred to the Town operating checking account to fund those activities. The remaining advance funds are required to be held in a non-interest-bearing account. A US Bank non-interest-bearing checking account was established to track the funds. As of June 30, 2022, the remaining funds yet to be drawn upon was \$1,672,356. Additional funds are expected to be received into this account during the following fiscal year as the Town secures additional reimbursement for ongoing FEMA public assistance grants.

The Town uses the State of California managed Local Agency Investment Fund (LAIF) for investment of General Fund cash in excess of immediately needed operating capital. With same day liquidity and comparable yields, LAIF is currently the best investment option for the Town's General Fund investments. Funds can be transferred electronically through computer authorization between LAIF and the Town checking account. The Town will continue to research other investment options that match LAIF's liquidity and security in order to improve investment yield.

In July 2020, the Town received a net settlement from PG&E related to the 2018 Camp Fire in the amount of \$219,187,262. Since that time, the Town continues to utilize two investment vehicles to manage these funds. Securities purchases are held in a custodial account with US Bank. The Town has contracted with Meeder Investments to assist with management of these funds. Excess funds that are not invested in specific securities are held in the State of California managed Local Agency Investment Fund (LAIF). These funds are held separate from the Town's

General Fund LAIF account. Future use of these funds is currently being evaluated through a long-term fiscal sustainability model. Based on current rebuild rates and revenue growth trends, at this time it is expected that at least 80% of the total fund balance will be required to be utilized for long-term revenue backfill to ensure continued fiscal sustainability.

During the fourth quarter of the 2021-22 fiscal year, the Town transferred a total of \$2,000,000 from the LAIF account to the Town's US Bank operating account in order to fund operations for the quarter.

In June of 2011, the Town established an irrevocable trust to begin funding the future obligations associated with retiree health as required by GASB 45. The funds are being managed by Self-Insured Schools of California (SISC) and can only be used for the payment of retiree health benefits.

Financial Impact:

Total investment earnings for the quarter ended June 30, 2022 was \$208,217. Total investment earnings for the 2021-22 fiscal year to date was \$963,245.

TOWN OF PARADISE QUARTERLY SUMMARY OF INVESTMENTS For Quarter Ended June 30, 2022

			For Quarter Ended June 30, 2022			For Quarter Ended March 31, 2022			
Investment	Туре	Yield	Book Value	Market Value	Interest Earnings	Yield	Book Value	Market Value	Net Change
US Bank	Checking	0.00%	3,916,053.04	3,916,053.04	-	0.00%	1,941,642.47	1,941,642.47	1,974,410.57
US Bank - Cal OES Advance	Checking	0.00%	1,672,356.86	1,672,356.86	-	0.00%	1,618,844.28	1,618,844.28	53,512.58
Local Agency Investment Fund (LAIF) (General Fund)	Savings	0.75%	3,277,362.68	3,235,167.99 *	6,135.91	0.21%	3,274,782.07	3,237,952.36	(2,784.37)
Local Agency Investment Fund (LAIF) (PG&E Settlement Fund)	Savings	0.75%	15,374,224.95	15,176,288.17 *	30,346.25	0.21%	17,357,571.13	17,162,359.87	(1,986,071.70)
US Bank Custodial Investment Account	Various***	0.67%	199,597,388.36	187,002,466.05 *	* 171,735.39	0.57%	199,453,466.68	189,494,948.53	(2,492,482.48)
SISC GASB 45 Trust B	Various	0.51%	294,085.77	294,085.77	-	0.51%	294,085.77	294,085.77	-
Fiscal Agents & Petty Cash	Other	0.00%	1,350.00	1,350.00	-	0.00%	1,350.00	1,350.00	-
	Totals		224,132,821.66	211,297,767.88	208,217.55		223,941,742.40	213,751,183.27	(2,453,415.39)

Total Quarterly Earnings on Accrual Basis	208,217.55
Year-to-Date Earnings (July 1st - June 30th)	963,245.15

* Market Value determined by LAIF

** Market Value determined by US Bank

*** Detail investment type listing attached

In compliance with the California Code Section 53646; the Treasurer of the Town of Paradise herby certifies that sufficient investment liquidity and anticipated revenues are available to meet the Town's budgeted expenditure requirements for the next six months.

Investments in the report meet the requirements of the Town of Paradise's adopted investment policy.

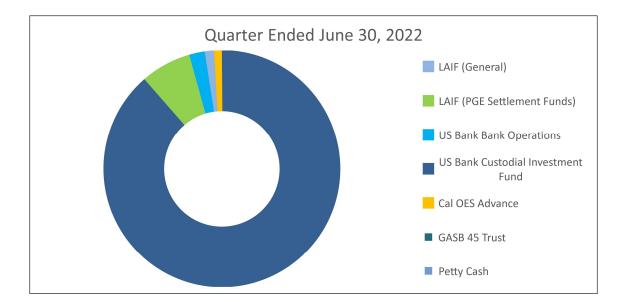
Respectfully submitted,

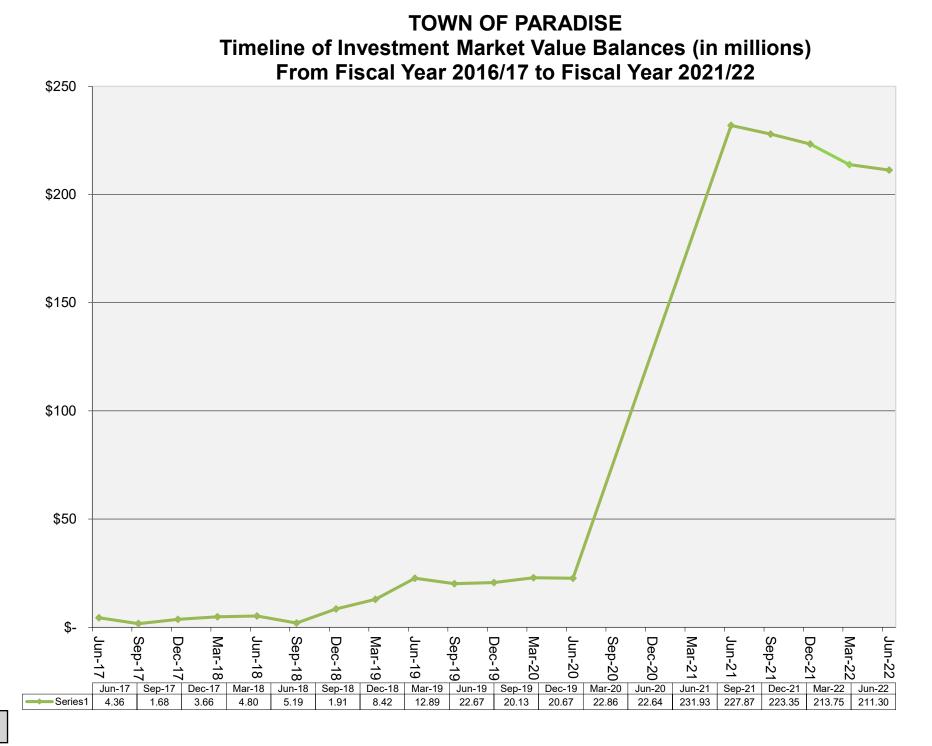
/s/

Ross Gilb Finance Director/Town Treasurer

TOWN OF PARADISE INVESTMENT BALANCES AT A GLANCE For Quarter Ended June 30, 2022

Investment Type	Tot	al
LAIF (General)	\$	3,235,167.99
LAIF (PGE Settlement Funds)		15,176,288.17
US Bank Bank Operations		3,916,053.04
US Bank Custodial Investment Fund		187,002,466.05
Cal OES Advance		1,672,356.86
GASB 45 Trust		294,085.77
Petty Cash		1,350.00
Grand Total	\$	211,297,767.88



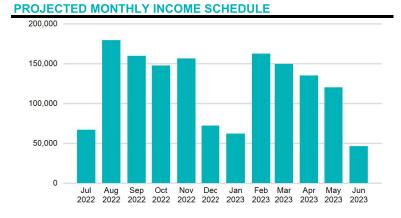


Town of Paradise Operating Account

PORTFOLIO SUMMARY

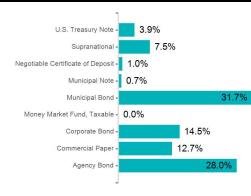
As	of	June	30,	2022	

QUARTERLY RECONCILIATION		PORTFOLIO CHARACTERISTICS
Beginning Book Value	199,453,466.68	Portfolio Yield to Maturity
Contributions		Portfolio Effective Duration
Withdrawals		Weighted Average Maturity
Prior Month Management Fees	(16,500.00)	
Prior Month Custodian Fees	(4,713.71)	
Realized Gains/Losses	(123,300.00)	
Purchased Interest	(6,600.00)	
Gross Interest Earnings	295,035.39	
Ending Book Value	199,597,388.36	

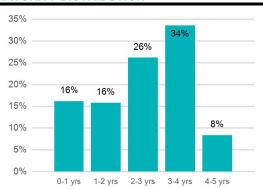


SECTOR ALLOCATION

39



MATURITY DISTRIBUTION

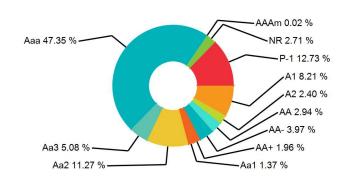


CREDIT QUALITY

0.67%

2.39 yrs

2.47 yrs



As of June 30, 2022



CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's/ S&P Rating
Cash and Ca	sh Equivalents										
00266CASH	GENERAL LAIF	6/30/2022 6/30/2022	\$15,374,224.95	\$15,374,224.95	\$15,374,224.95	0.94%	0.003 0.003	\$1.00 \$15,374,224.95	\$0.00	7.60%	NR
31846V567	First American Funds, Inc.	6/30/2022 6/30/2022	\$36,090.63	\$36,090.63	\$36,090.63	1.26%	0.003 0.003	\$1.00 \$36,090.63	\$0.00	0.02%	AAAm
	SubTotal		\$15,410,315.58	\$15,410,315.58	\$15,410,315.58	0.94%		\$15,410,315.58	\$0.00	7.61%	
Agency Bond	1										
3133ENEX4	FFCB 0.550% 11/24/2023	1/12/2022 1/13/2022	\$2,000,000.00	\$1,986,954.00	\$1,986,954.00	0.90%	1.403 1.379	\$96.69 \$1,933,800.00	(\$53,154.00)	0.96%	Aaa AA+
3133EMLV2	FFCB 0.270% 04/05/2024	1/5/2021 1/6/2021	\$5,000,000.00	\$4,996,250.00	\$4,996,250.00	0.29%	1.767 1.734	\$95.18 \$4,759,150.00	(\$237,100.00)	2.35%	Aaa AA+
3135G06E8	FNMA 0.420% 11/18/2024	11/23/2020 11/24/2020	\$5,000,000.00	\$4,996,250.00	\$4,996,250.00	0.44%	2.389 2.329	\$93.59 \$4,679,500.00	(\$316,750.00)	2.31%	Aaa AA+
3134GXDZ4	FMCC 0.450% 11/25/2024	11/25/2020 11/30/2020	\$3,000,000.00	\$2,999,550.00	\$2,999,550.00	0.45%	2.408 2.347	\$93.53 \$2,805,750.00	(\$193,800.00)	1.39%	Aaa AA+
3134GXJQ8	FMCC 0.320% 01/06/2025	1/27/2021 1/28/2021	\$1,750,000.00	\$1,749,125.00	\$1,749,125.00	0.33%	2.523 2.461	\$93.19 \$1,630,772.50	(\$118,352.50)	0.81%	Aaa AA+
3130AKQF6	FHLB 0.400% 01/27/2025	1/19/2021 1/27/2021	\$2,500,000.00	\$2,499,250.00	\$2,499,250.00	0.41%	2.581 2.509	\$93.25 \$2,331,200.00	(\$168,050.00)	1.15%	Aaa AA+
3134GXKU7	FMCC 0.375% 01/29/2025	1/11/2021 1/29/2021	\$3,500,000.00	\$3,495,450.00	\$3,495,450.00	0.41%	2.586 2.517	\$93.13 \$3,259,620.00	(\$235,830.00)	1.61%	Aaa AA+
3133EMSJ2	FFCB 0.430% 03/03/2025	3/3/2021 3/4/2021	\$1,500,000.00	\$1,493,775.00	\$1,493,775.00	0.54%	2.677 2.616	\$93.01 \$1,395,075.00	(\$98,700.00)	0.69%	Aaa AA+
3134GXCV4	FMCC 0.500% 05/30/2025	11/19/2020 11/30/2020	\$5,000,000.00	\$5,000,000.00	\$5,000,000.00	0.50%	2.918 2.850	\$92.54 \$4,626,850.00	(\$373,150.00)	2.29%	Aaa AA+
3133EMDZ2	FFCB 0.520% 10/21/2025	11/19/2020 11/20/2020	\$5,000,000.00	\$4,986,000.00	\$4,986,000.00	0.58%	3.312 3.194	\$91.28 \$4,564,100.00	(\$421,900.00)	2.26%	Aaa AA+
3135GA2A8	FNMA 0.580% 10/28/2025	12/21/2020 12/22/2020	\$5,000,000.00	\$5,013,800.00	\$5,013,800.00	0.43%	3.332 3.199	\$91.85 \$4,592,400.00	(\$421,400.00)	2.27%	Aaa AA+
3134GXFA7	FMCC 0.650% 11/26/2025	11/24/2020 11/30/2020	\$3,000,000.00	\$3,000,000.00	\$3,000,000.00	0.65%	3.411 3.274	\$91.58 \$2,747,250.00	(\$252,750.00)	1.36%	Aaa AA+
3134GXFV1	FMCC 0.625% 12/17/2025	12/3/2020 12/17/2020	\$2,500,000.00	\$2,498,750.00	\$2,498,750.00	0.64%	3.468 3.333	\$91.27 \$2,281,700.00	(\$217,050.00)	1.13%	Aaa AA+

As of June 30, 2022



As of June 5	0, 2022										
CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
3135G06Q1	FNMA 0.640% 12/30/2025	12/23/2020 12/30/2020	\$3,000,000.00	\$3,003,750.00	\$3,003,750.00	0.61%	3.504 3.306	\$90.96 \$2,728,920.00	(\$274,830.00)	1.35%	Aaa AA+
3133EMMR0	FFCB 0.470% 01/12/2026	1/5/2021 1/12/2021	\$2,340,000.00	\$2,336,536.80	\$2,336,536.80	0.50%	3.540 3.397	91.09\$ \$2,131,389.00\$	(\$205,147.80)	1.05%	Aaa AA+
31422B6K1	AGM 0.480% 01/15/2026	1/7/2021 1/15/2021	\$3,500,000.00	\$3,496,500.00	\$3,496,500.00	0.50%	3.548 3.453	\$91.02 \$3,185,560.00	(\$310,940.00)	1.57%	
3135G06R9	FNMA 0.550% 01/28/2026	1/5/2021 1/28/2021	\$3,000,000.00	\$3,000,000.00	\$3,000,000.00	0.55%	3.584 3.432	\$91.16 \$2,734,920.00	(\$265,080.00)	1.35%	Aaa AA+
	SubTotal		\$56,590,000.00	\$56,551,940.80	\$56,551,940.80	0.50%		\$52,387,956.50	(\$4,163,984.30)	25.89%	
Commercial F	Paper										
63873KH18	Natixis 08/01/2022	12/2/2021 12/3/2021	\$1,000,000.00	\$997,656.94	\$997,656.94	0.35%	0.088 0.089	\$99.82 \$998,190.00	\$533.06	0.49%	P-1 A-1
53948BHR3	Lloyds Bank Corporate Markets PLC 08/25/2022	12/2/2021 12/3/2021	\$5,000,000.00	\$4,985,645.83	\$4,985,645.83	0.39%	0.153 0.154	\$99.68 \$4,984,150.00	(\$1,495.83)	2.46%	P-1 A-1
2254EBHS3	Credit Suisse AG 08/26/2022	12/2/2021 12/3/2021	\$5,000,000.00	\$4,986,330.56	\$4,986,330.56	0.37%	0.156 0.157	\$99.68 \$4,983,850.00	(\$2,480.56)	2.46%	P-1 A-1
63873KJK4	Natixis 09/19/2022	12/23/2021 12/23/2021	\$3,125,000.00	\$3,115,625.00	\$3,115,625.00	0.40%	0.222 0.222	\$99.49 \$3,108,968.75	(\$6,656.25)	1.54%	P-1 A-1
2254EBK34	Credit Suisse AG 10/03/2022	1/6/2022 1/7/2022	\$2,500,000.00	\$2,490,099.31	\$2,490,099.31	0.53%	0.260 0.267	\$99.39 \$2,484,647.50	(\$5,451.81)	1.23%	P-1 A-1
13607FKH8	Canadian Imperial Holdings Inc. 10/17/2022	1/20/2022 1/21/2022	\$550,000.00	\$547,472.52	\$547,472.52	0.62%	0.299 0.297	\$99.24 \$545,803.50	(\$1,669.02)	0.27%	P-1 A-1
06366HL13	Bank of Montreal 11/01/2022	2/4/2022 2/8/2022	\$3,000,000.00	\$2,982,045.00	\$2,982,045.00	0.81%	0.340 0.337	\$99.06 \$2,971,800.00	(\$10,245.00)	1.47%	P-1 A-1
53948BL80	Lloyds Bank Corporate Markets PLC 11/08/2022	2/11/2022 2/11/2022	\$2,200,000.00	\$2,181,520.00	\$2,181,520.00	1.13%	0.359 0.356	\$99.01 \$2,178,154.00	(\$3,366.00)	1.08%	P-1 A-1
46640QMG3	J.P. Morgan Securities LLC 12/16/2022	3/21/2022 3/23/2022	\$705,000.00	\$696,077.84	\$696,077.84	1.72%	0.463 0.458	\$98.63 \$695,306.25	(\$771.59)	0.34%	P-1 A-1
2254EBPT2	Credit Suisse AG 02/27/2023	6/2/2022 6/2/2022	\$875,000.00	\$857,937.50	\$857,937.50	2.65%	0.663 0.654	\$97.78 \$855,531.25	(\$2,406.25)	0.42%	P-1 A-1
	SubTotal		\$23,955,000.00	\$23,840,410.50	\$23,840,410.50	0.65%		\$23,806,401.25	(\$34,009.25)	11.76%	

As of June 30, 2022



CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
Corporate Bo	ond			· · · · · ·							
06406RAM9	The Bank of New York Mellon Corporation 1.850% 01/27/2023	3/8/2022 3/10/2022	\$500,000.00	\$501,480.00 \$1,104.86	\$502,584.86	1.48%	0.578 0.566	\$99.29 \$496,435.00	(\$5,045.00)	0.25%	A1 A
89236THF5	Toyota Motor Credit Corporation 0.500% 08/14/2023	11/24/2020 11/27/2020	\$3,025,000.00	\$3,033,152.38	\$3,033,152.38	0.40%	1.123 1.103	\$97.05 \$2,935,671.75	(\$97,480.63)	1.45%	A1 A+
06406RAP2	The Bank of New York Mellon Corporation 0.350% 12/07/2023	8/18/2021 8/20/2021	\$1,200,000.00	\$1,200,000.00	\$1,200,000.00	0.35%	1.438 1.414	\$96.08 \$1,152,912.00	(\$47,088.00)	0.57%	A1 A
89236THU2	Toyota Motor Credit Corporation 0.450% 01/11/2024	1/7/2021 1/11/2021	\$4,000,000.00	\$4,004,160.00	\$4,004,160.00	0.42%	1.534 1.503	\$95.70 \$3,827,960.00	(\$176,200.00)	1.89%	A1 A+
023135BW5	Amazon.com, Inc. 0.450% 05/12/2024	5/11/2021 5/13/2021	\$2,000,000.00	\$1,999,220.00	\$1,999,220.00	0.46%	1.868 1.831	\$94.79 \$1,895,700.00	(\$103,520.00)	0.94%	A1 AA
89236TJG1	Toyota Motor Credit Corporation 0.500% 06/14/2024	6/4/2021 6/14/2021	\$1,500,000.00	\$1,500,000.00	\$1,500,000.00	0.50%	1.959 1.915	\$93.81 \$1,407,180.00	(\$92,820.00)	0.70%	A1 A+
14913R2P1	Caterpillar Financial Services Corporation 0.600% 09/13/2024	9/9/2021 9/14/2021	\$420,000.00	\$420,151.20	\$420,151.20	0.59%	2.208 2.154	\$93.84 \$394,144.80	(\$26,006.40)	0.19%	A2 A
14913R2P1	Caterpillar Financial Services Corporation 0.600% 09/13/2024	9/8/2021 9/14/2021	\$480,000.00	\$480,240.00	\$480,240.00	0.58%	2.208 2.154	\$93.84 \$450,451.20	(\$29,788.80)	0.22%	A2 A
478160CN2	Johnson & Johnson 0.550% 09/01/2025	1/12/2021 1/14/2021	\$3,000,000.00	\$2,992,050.00	\$2,992,050.00	0.61%	3.175 3.087	\$91.70 \$2,750,910.00	(\$241,140.00)	1.36%	Aaa AAA
037833EB2	Apple Inc. 0.700% 02/08/2026	2/2/2021 2/8/2021	\$5,000,000.00	\$4,988,750.00	\$4,988,750.00	0.75%	3.614 3.493	\$90.78 \$4,539,200.00	(\$449,550.00)	2.24%	Aaa AA+
14913R2Q9	Caterpillar Financial Services Corporation 1.150% 09/14/2026	9/17/2021 9/21/2021	\$2,500,000.00	\$2,506,275.00	\$2,506,275.00	1.10%	4.211 4.017	\$89.59 \$2,239,775.00	(\$266,500.00)	1.11%	A2 A
24422EWD7	John Deere Capital Corporation 2.350% 03/08/2027	3/8/2022 3/10/2022	\$1,500,000.00	\$1,497,345.00 \$293.75	\$1,497,638.75	2.39%	4.690 4.332	\$93.45 \$1,401,750.00	(\$95,595.00)	0.69%	A2 A



As of June 30, 2022

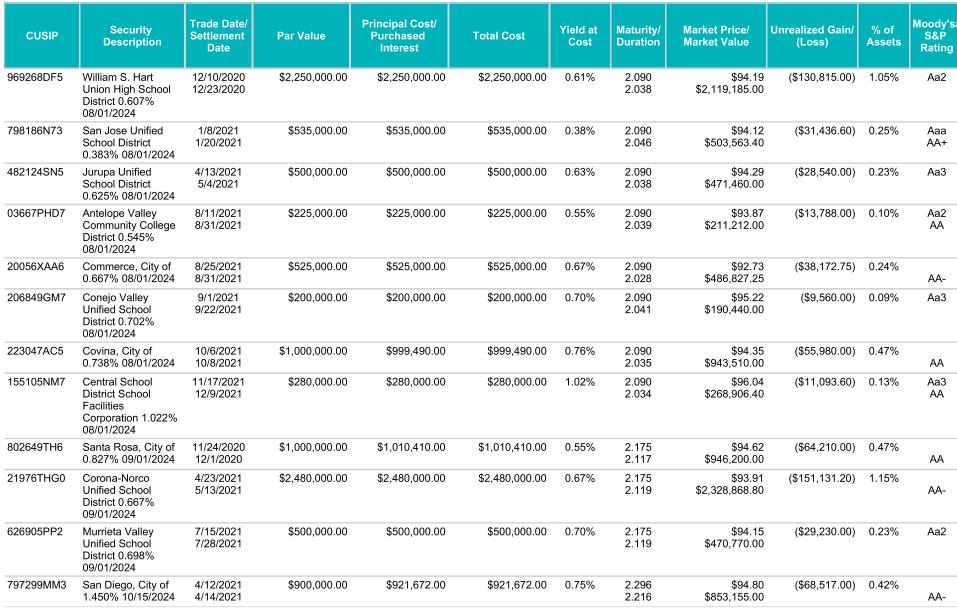
CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
89236TJZ9	Toyota Motor Credit Corporation 3.050% 03/22/2027	3/18/2022 3/22/2022	\$1,750,000.00	\$1,757,752.50	\$1,757,752.50	2.95%	4.729 4.297	\$95.54 \$1,671,967.50		0.83%	A1 A+
023135CF1	Amazon.com, Inc. 3.300% 04/13/2027	5/17/2022 5/19/2022	\$2,000,000.00	\$1,982,220.00 \$6,600.00	\$1,988,820.00	3.50%	4.789 4.312	97.89\$ \$1,957,860.00\$		0.97%	A1 AA
	SubTotal		\$28,875,000.00	\$28,862,796.08 \$7,998.61	\$28,870,794.69	1.06%		\$27,121,917.25	(\$1,740,878.83)	13.40%	
Municipal Bo	ond										
204709JJ9	Compton, City Of 0.445% 08/01/2022	10/29/2021 11/30/2021	\$250,000.00	\$250,000.00	\$250,000.00	0.45%	0.088 0.089	\$99.86 \$249,645.00		0.12%	Aa3 AA
72869BKA1	Pleasant Valley School District 0.410% 08/01/2022	11/19/2021 12/2/2021	\$250,000.00	\$250,000.00	\$250,000.00	0.41%	0.088 0.089	\$99.86 \$249,655.00	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.12%	Aa2
358233BV5	Fresno Unified School District Educational Facilities Corpor 0.538% 08/01/2022	11/24/2021 12/15/2021	\$100,000.00	\$100,000.00	\$100,000.00	0.54%	0.088 0.089	\$99.87 \$99,870.00	(\$130.00)	0.05%	Aa3
797272RJ2	San Diego Community College District 0.497% 08/01/2022	12/9/2021 12/28/2021	\$1,000,000.00	\$1,000,000.00	\$1,000,000.00	0.50%	0.088 0.090	\$99.88 \$998,810.00		0.49%	Aaa AAA
953321AA4	West Hollywood Community Development Commission 0.343% 09/01/2022	7/16/2021 7/29/2021	\$250,000.00	\$250,000.00	\$250,000.00	0.34%	0.173 0.173	\$99.72 \$249,305.00	(,)	0.12%	AA-
757696AP4	Redondo Beach - Community Financing Authority, City of 0.415% 05/01/2023	7/2/2021 7/15/2021	\$850,000.00	\$850,000.00	\$850,000.00	0.42%	0.836 0.822	\$97.57 \$829,353.50		0.41%	AA
38122NA51	Golden State Tobacco Securitization Corporation 0.672% 06/01/2023	10/6/2021 10/8/2021	\$2,300,000.00	\$2,307,314.00	\$2,307,314.00	0.48%	0.921 0.905	\$97.53 \$2,243,259.00		1.11%	Aa3 A+
189344EW0	Clovis Unified School District 0.605% 06/01/2023	10/29/2021 11/16/2021	\$1,000,000.00	\$1,000,000.00	\$1,000,000.00	0.61%	0.921 0.906	\$97.54 \$975,430.00	(,),)	0.48%	AA-

As of June 30, 2022



CUSIP	Security	Trade Date/ Settlement	Par Value	Principal Cost/ Purchased	Total Cost	Yield at	Maturity/	Market Price/	Unrealized Gain/	% of	Moody's S&P
000	Description	Date		Interest		Cost	Duration	Market Value	(Loss)	Assets	Rating
119174AB6	Buena Park, City of 0.325% 07/01/2023	8/18/2021 8/31/2021	\$1,000,000.00	\$1,000,000.00	\$1,000,000.00	0.33%	1.003 0.984	97.00\$ 970,000.00		0.48%	AA+
482124SM7	Jurupa Unified School District 0.421% 08/01/2023	4/13/2021 5/4/2021	\$1,895,000.00	\$1,895,000.00	\$1,895,000.00	0.42%	1.088 1.069	97.09 \$1,839,836.55		0.91%	Aa3
03667PHC9	Antelope Valley Community College District 0.282% 08/01/2023	8/11/2021 8/31/2021	\$320,000.00	\$320,000.00	\$320,000.00	0.28%	1.088 1.069	\$96.80 \$309,766.40		0.15%	Aa2 AA
626905PN7	Murrieta Valley Unified School District 0.449% 09/01/2023	7/15/2021 7/28/2021	\$500,000.00	\$500,000.00	\$500,000.00	0.45%	1.173 1.152	\$96.85 \$484,260.00		0.24%	Aa2
953321AB2	West Hollywood Community Development Commission 0.493% 09/01/2023	7/16/2021 7/29/2021	\$250,000.00	\$250,000.00	\$250,000.00	0.49%	1.173 1.152	\$97.03 \$242,570.00		0.12%	AA-
797686EL2	The San Francisco Municipal Transportation Agency 0.389% 03/01/2024	9/16/2021 9/20/2021	\$500,000.00	\$498,650.00	\$498,650.00	0.50%	1.671 1.638	\$95.20 \$476,010.00		0.24%	Aa3 AA-
072024WP3	Bay Area Toll Authority 2.254% 04/01/2024	1/6/2021 1/8/2021	\$800,000.00	\$845,696.00	\$845,696.00	0.47%	1.756 1.693	\$97.78 \$782,272.00		0.39%	Aa3 AA
797412DL4	San Diego County Water Authority 0.593% 05/01/2024	11/24/2020 11/27/2020	\$1,000,000.00	\$1,003,490.00	\$1,003,490.00	0.49%	1.838 1.798	\$94.93 \$949,260.00	(, , , , , , , , , , , , , , , , , , ,	0.47%	Aa2 AAA
757696AQ2	Redondo Beach - Community Financing Authority, City of 0.741% 05/01/2024	7/2/2021 7/15/2021	\$1,435,000.00	\$1,435,000.00	\$1,435,000.00	0.74%	1.838 1.793	\$94.68 \$1,358,600.60	(+))	0.67%	AA
798153ND0	San Jose, City of 0.844% 06/01/2024	4/16/2021 4/20/2021	\$705,000.00	\$710,731.65	\$710,731.65	0.58%	1.923 1.877	\$94.95 \$669,390.45		0.33%	Aa2 AA
79773KBF0	San Francisco, City & County of 0.616% 06/15/2024	11/20/2020 12/8/2020	\$250,000.00	\$250,000.00	\$250,000.00	0.62%	1.962 1.919	\$94.66 \$236,652.50		0.12%	Aaa AAA
119174AC4	Buena Park, City of 0.595% 07/01/2024	8/18/2021 8/31/2021	\$1,000,000.00	\$1,000,000.00	\$1,000,000.00	0.60%	2.005 1.950	\$94.05 \$940,460.00		0.46%	AA+

As of June 30, 2022





As of June 30, 2022



CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
79771FAX5	San Francisco, City & County of 0.723% 11/01/2024	1/4/2021 1/6/2021	\$1,455,000.00	\$1,474,453.35	\$1,474,453.35	0.37%	2.342 2.283	\$93.83 \$1,365,241.05	(\$109,212.30)	0.67%	Aa2 AA-
649791RA0	New York, State of 0.910% 03/15/2025	4/19/2021 4/21/2021	\$1,000,000.00	\$1,007,440.00	\$1,007,440.00	0.72%	2.710 2.627	\$93.44 \$934,380.00	(\$73,060.00)	0.46%	Aa1 AA+
13063DGB8	California, State of 3.375% 04/01/2025	12/23/2020 12/28/2020	\$475,000.00	\$531,610.50	\$531,610.50	0.54%	2.756 2.587	\$99.67 \$473,427.75	(\$58,182.75)	0.23%	Aa2 AA-
797412DM2	San Diego County Water Authority 0.743% 05/01/2025	11/24/2020 11/27/2020	\$1,075,000.00	\$1,081,987.50	\$1,081,987.50	0.59%	2.838 2.757	\$92.37 \$992,999.00	(\$88,988.50)	0.49%	Aa2 AAA
68609TWD6	Oregon, State of 0.895% 05/01/2025	12/8/2020 12/10/2020	\$1,750,000.00	\$1,780,887.50	\$1,780,887.50	0.49%	2.838 2.756	\$93.52 \$1,636,635.00	(\$144,252.50)	0.81%	Aa1 AA+
91412HGE7	The Regents of the University of California 0.883% 05/15/2025	12/15/2020 12/17/2020	\$1,425,000.00	\$1,442,199.75	\$1,442,199.75	0.61%	2.877 2.787	\$92.81 \$1,322,542.50	(\$119,657.25)	0.65%	Aa2 AA
91412HGE7	The Regents of the University of California 0.883% 05/15/2025	12/21/2020 12/23/2020	\$1,355,000.00	\$1,372,736.95	\$1,372,736.95	0.58%	2.877 2.787	\$92.81 \$1,257,575.50	(\$115,161.45)	0.62%	Aa2 AA
91412HGE7	The Regents of the University of California 0.883% 05/15/2025	1/20/2021 1/22/2021	\$3,000,000.00	\$3,047,880.00	\$3,047,880.00	0.51%	2.877 2.787	\$92.81 \$2,784,300.00	(\$263,580.00)	1.38%	Aa2 AA
546417DQ6	State of Louisiana 0.840% 06/01/2025	8/24/2021 8/26/2021	\$400,000.00	\$401,512.00	\$401,512.00	0.74%	2.923 2.839	\$92.89 \$371,548.00	(\$29,964.00)	0.18%	Aa2 AA-
79773KBG8	San Francisco, City & County of 0.766% 06/15/2025	11/20/2020 12/8/2020	\$200,000.00	\$200,000.00	\$200,000.00	0.77%	2.962 2.879	\$92.37 \$184,744.00	(\$15,256.00)	0.09%	Aaa AAA
574193TR9	Maryland, State of 0.660% 08/01/2025	11/18/2020 11/20/2020	\$3,000,000.00	\$3,014,580.00	\$3,014,580.00	0.56%	3.090 3.001	\$92.23 \$2,766,870.00	(\$247,710.00)	1.37%	Aaa AAA
56781RJJ7	Marin Community College District 5.000% 08/01/2025	11/25/2020 11/30/2020	\$2,280,000.00	\$2,742,270.00	\$2,742,270.00	0.59%	3.090 2.799	\$104.28 \$2,377,515.60	(\$364,754.40)	1.17%	Aaa AAA
969268DG3	William S. Hart Union High School District 0.757% 08/01/2025	12/10/2020 12/23/2020	\$1,000,000.00	\$1,000,000.00	\$1,000,000.00	0.76%	3.090 2.991	\$91.71 \$917,100.00	(\$82,900.00)	0.45%	Aa2

As of June 30, 2022



CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
798186N81	San Jose Unified School District 0.558% 08/01/2025	1/8/2021 1/20/2021	\$1,000,000.00	\$1,000,000.00	\$1,000,000.00	0.56%	3.090 3.005	\$91.77 \$917,670.00	(\$82,330.00)	0.45%	Aaa AA+
482124SP0	Jurupa Unified School District 1.059% 08/01/2025	5/27/2021 6/1/2021	\$500,000.00	\$504,265.00	\$504,265.00	0.85%	3.090 2.977	\$92.77 \$463,835.00		0.23%	Aa3
03667PHE5	Antelope Valley Community College District 0.866% 08/01/2025	8/11/2021 8/31/2021	\$170,000.00	\$170,000.00	\$170,000.00	0.87%	3.090 2.984	\$91.81 \$156,068.50	(\$13,931.50)	0.08%	Aa2 AA
206849GN5	Conejo Valley Unified School District 0.974% 08/01/2025	9/1/2021 9/22/2021	\$205,000.00	\$205,000.00	\$205,000.00	0.97%	3.090 2.982	\$92.72 \$190,065.75		0.09%	Aa3
802649TJ2	Santa Rosa, City of 0.977% 09/01/2025	11/24/2020 12/1/2020	\$1,530,000.00	\$1,554,357.60	\$1,554,357.60	0.64%	3.175 3.064	\$92.35 \$1,412,924.40		0.70%	AA
50420BDE9	La Quinta, City of 1.168% 09/01/2025	4/8/2021 4/14/2021	\$2,000,000.00	\$2,022,960.00	\$2,022,960.00	0.90%	3.175 3.045	\$91.26 \$1,825,160.00	(* · · · / · · · · /	0.90%	AA-
419792ZL3	Hawaii, State of 0.852% 10/01/2025	11/19/2020 11/23/2020	\$5,000,000.00	\$5,052,250.00	\$5,052,250.00	0.63%	3.258 3.152	91.96\$ \$4,597,850.00\$		2.27%	Aa2 AA+
13034AL65	California Infrastructure and Economic Development Bank 0.765% 10/01/2025	12/8/2020 12/17/2020	\$1,000,000.00	\$1,007,250.00	\$1,007,250.00	0.61%	3.258 3.156	\$91.55 \$915,470.00		0.45%	ΑΑΑ
21969AAE2	Corona, City of 1.361% 05/01/2026	9/30/2021 10/14/2021	\$860,000.00	\$860,000.00	\$860,000.00	1.36%	3.838 3.661	90.89\$ 781,619.60\$	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.39%	AA+
21969AAE2	Corona, City of 1.361% 05/01/2026	10/5/2021 10/14/2021	\$1,065,000.00	\$1,071,336.75	\$1,071,336.75	1.23%	3.838 3.661	90.89\$ 967,935.90\$		0.48%	AA+
20772KNX3	Connecticut, State of 1.123% 06/01/2026	6/4/2021 6/9/2021	\$2,200,000.00	\$2,213,090.00	\$2,213,090.00	1.00%	3.923 3.766	90.90\$ \$1,999,734.00	(\$213,356.00)	0.99%	Aa3 A+
80182AAE9	Santa Cruz, County of 1.024% 06/01/2026	9/21/2021 9/23/2021	\$1,060,000.00	\$1,060,763.20	\$1,060,763.20	1.01%	3.923 3.776	\$90.95 \$964,070.00		0.48%	AAA
80182AAE9	Santa Cruz, County of 1.024% 06/01/2026	9/28/2021 9/30/2021	\$1,075,000.00	\$1,071,237.50	\$1,071,237.50	1.10%	3.923 3.776	\$90.95 \$977,712.50	(0.48%	AAA
696735QQ5	Palmdale School District 1.071% 08/01/2026	8/6/2021 9/2/2021	\$250,000.00	\$250,000.00	\$250,000.00	1.07%	4.090 3.912	\$90.55 \$226,362.50		0.11%	Aa3

As of June 30, 2022



CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
20056XAC2	Commerce, City of 1.212% 08/01/2026	8/25/2021 8/31/2021	\$525,000.00	\$525,000.00	\$525,000.00	1.21%	4.090 3.876	\$87.31 \$458,361.75	(\$66,638.25)	0.23%	AA-
	SubTotal		\$62,905,000.00	\$63,807,521.25	\$63,807,521.25	0.64%		\$59,188,222.15	(\$4,619,299.10)	29.25%	
Municipal No	ote										
91412HJL8	The Regents of the University of California 0.670% 05/15/2025	2/24/2021 3/10/2021	\$1,500,000.00	\$1,500,000.00	\$1,500,000.00	0.67%	2.877 2.797	\$91.98 \$1,379,625.00	(\$120,375.00)	0.68%	Aa2 AA
	SubTotal		\$1,500,000.00	\$1,500,000.00	\$1,500,000.00	0.67%		\$1,379,625.00	(\$120,375.00)	0.68%	
Negotiable C	ertificate of Deposit										
90348JS76	UBS Bank USA 0.350% 09/11/2023	8/31/2021 9/9/2021	\$249,000.00	\$248,626.50	\$248,626.50	0.43%	1.200 1.181	\$96.93 \$241,343.25	(\$7,283.25)	0.12%	
856285XE6	State Bank of India 0.400% 09/18/2023	9/17/2021 9/21/2021	\$249,000.00	\$248,738.55	\$248,738.55	0.45%	1.219 1.200	\$96.93 \$241,358.19	(\$7,380.36)	0.12%	
87165HC32	Synchrony Bank 0.550% 09/03/2024	8/31/2021 9/3/2021	\$249,000.00	\$248,253.00	\$248,253.00	0.65%	2.181 2.131	\$94.22 \$234,597.84	(\$13,655.16)	0.12%	
89235MLN9	Toyota Financial Savings Bank 0.650% 09/09/2024	8/31/2021 9/9/2021	\$249,000.00	\$248,377.50	\$248,377.50	0.73%	2.197 2.144	\$94.38 \$235,006.20	(\$13,371.30)	0.12%	
649447VM8	New York Community Bank 0.650% 09/10/2024	8/30/2021 9/10/2021	\$249,000.00	\$248,564.25	\$248,564.25	0.71%	2.200 2.147	\$94.37 \$234,988.77	(\$13,575.48)	0.12%	
05580AE67	BMW Bank of North America 0.650% 10/08/2024	9/30/2021 10/8/2021	\$249,000.00	\$248,315.25	\$248,315.25	0.74%	2.277 2.222	\$94.17 \$234,470.85	(\$13,844.40)	0.12%	
7954507A7	Sallie Mae Bank 1.000% 07/14/2026	7/14/2021 7/16/2021	\$248,000.00	\$246,760.00	\$246,760.00	1.10%	4.041 3.875	\$91.17 \$226,104.08	(\$20,655.92)	0.11%	
38149MZJ5	Goldman Sachs Bank USA Holdings LLC 1.050% 09/08/2026	8/31/2021 9/8/2021	\$249,000.00	\$247,879.50	\$247,879.50	1.14%	4.195 4.020	\$90.99 \$226,567.59	(\$21,311.91)	0.11%	
	SubTotal		\$1,991,000.00	\$1,985,514.55	\$1,985,514.55	0.74%		\$1,874,436.77	(\$111,077.78)	0.93%	

As of June 30, 2022



CUSIP	Security Description	Trade Date/ Settlement Date	Par Value	Principal Cost/ Purchased Interest	Total Cost	Yield at Cost	Maturity/ Duration	Market Price/ Market Value	Unrealized Gain/ (Loss)	% of Assets	Moody's S&P Rating
Supranationa	1	Date		Interest							Naung
Supranationa											
45818WDD5	IADB 0.39% 04/16/2024	4/8/2021 4/16/2021	\$3,000,000.00	\$3,000,270.00	\$3,000,270.00	0.39%	1.797 1.763	\$95.14 \$2,854,260.00	(\$146,010.00)	1.41%	Aaa AA+
459058JA2	IBRD 0.750% 03/11/2025	3/4/2021 3/9/2021	\$3,150,000.00	\$3,167,671.50	\$3,167,671.50	0.61%	2.699 2.626	\$93.69 \$2,951,203.50	(\$216,468.00)	1.46%	Aaa AA+
459058JL8	IBRD 0.500% 10/28/2025	2/3/2021 2/8/2021	\$5,000,000.00	\$4,994,200.00	\$4,994,200.00	0.52%	3.332 3.247	\$91.39 \$4,569,700.00	(\$424,500.00)	2.26%	Aaa AA+
459058JS3	IBRD 0.650% 02/10/2026	5/27/2021 6/1/2021	\$2,000,000.00	\$1,981,720.00	\$1,981,720.00	0.85%	3.619 3.471	\$89.60 \$1,791,940.00	(\$189,780.00)	0.89%	Aaa AA+
45950VPU4	IFC 0.75% 03/23/2026	3/4/2021 3/23/2021	\$2,000,000.00	\$1,994,880.00	\$1,994,880.00	0.80%	3.732 3.660	\$91.82 \$1,836,400.00	(\$158,480.00)	0.91%	Aaa AA+
	SubTotal		\$15,150,000.00	\$15,138,741.50	\$15,138,741.50	0.59%		\$14,003,503.50	(\$1,135,238.00)	6.92%	
U.S. Treasury	Note										
91282CCP4	UST 0.625% 07/31/2026	9/23/2021 9/24/2021	\$2,500,000.00	\$2,462,792.97	\$2,462,792.97	0.94%	4.088 3.958	\$90.29 \$2,257,125.00	(\$205,667.97)	1.12%	Aaa AA+
91282CCW9	UST 0.750% 08/31/2026	9/23/2021 9/24/2021	\$2,500,000.00	\$2,481,054.69	\$2,481,054.69	0.91%	4.173 4.030	\$90.61 \$2,265,225.00	(\$215,829.69)	1.12%	Aaa AA+
91282CCZ2	UST 0.875% 09/30/2026	9/28/2021 9/30/2021	\$2,950,000.00	\$2,930,525.39	\$2,930,525.39	1.01%	4.255 4.100	\$90.91 \$2,681,963.00	(\$248,562.39)	1.33%	Aaa AA+
	SubTotal		\$7,950,000.00	\$7,874,373.05	\$7,874,373.05	0.96%		\$7,204,313.00	(\$670,060.05)	3.56%	
Grand Total			\$214,326,315.58	\$214,971,613.31 \$7,998.61	\$214,979,611.92	0.69%		\$202,376,691.00	(\$12,594,922.31)	100.00%	

As of June 30, 2022

Transaction Type	Trade Date	Settlement Date	CUSIP	Security Description	Par Value	Principal Amount	Purchased Interest	Total Cost	Yield at Cost
Purchase									
Purchase	5/17/2022	5/19/2022	023135CF1	Amazon.com, Inc. 3.300% 04/13/2027	2,000,000.00	1,982,220.00	6,600.00	1,988,820.00	3.50%
Purchase	6/2/2022	6/2/2022	2254EBPT2	Credit Suisse AG 02/27/2023	875,000.00	857,937.50		857,937.50	2.65%
Total					2,875,000.00	2,840,157.50	6,600.00	2,846,757.50	

Transaction Type	Trade Date	Settlement Date	CUSIP	Security Description	Par Value	Principal Cost	Total Proceeds	Realized Gain/Loss
Maturity								
Maturity	6/1/2022	6/1/2022	189344EV2	Clovis Unified School District 0.435% 06/01/2022	725,000.00	725,000.00	725,000.00	0.00
Total					725,000.00	725,000.00	725,000.00	0.00
Sell								
Sell	5/17/2022	5/18/2022	3133EMSJ2	FFCB 0.430% 03/03/2025	2,000,000.00	1,991,700.00	1,868,400.00	(123,300.00)
Total					2,000,000.00	1,991,700.00	1,868,400.00	(123,300.00)

Transaction Type	Payment Date	Settlement Date	CUSIP	Security Description	Interest Received
Interest/Dividends					
Interest/Dividends	4/1/2022	4/1/2022	419792ZL3	Hawaii, State of 0.852% 10/01/2025	21,300.00
Interest/Dividends	4/1/2022	4/1/2022	13034AL65	California Infrastructure and Economic Development Bank 0.765% 10/01/2025	3,825.00
Interest/Dividends	4/1/2022	4/1/2022	13063DGB8	California, State of 3.375% 04/01/2025	8,015.63
Interest/Dividends	4/1/2022	4/1/2022	072024WP3	Bay Area Toll Authority 2.254% 04/01/2024	9,016.00
Interest/Dividends	4/1/2022	4/1/2022	31846V567	First American Funds, Inc.	5.24



As of June 30, 2022



Transaction Type	Payment Date	Settlement Date	CUSIP	Security Description	Interest Received
Interest/Dividends	4/5/2022	4/5/2022	3133EMLV2	FFCB 0.270% 04/05/2024	6,750.00
Interest/Dividends	4/8/2022	4/8/2022	05580AE67	BMW Bank of North America 0.650% 10/08/2024	807.03
Interest/Dividends	4/11/2022	4/11/2022	90348JS76	UBS Bank USA 0.350% 09/11/2023	74.02
Interest/Dividends	4/15/2022	4/15/2022	797299MM3	San Diego, City of 1.450% 10/15/2024	6,525.00
Interest/Dividends	4/19/2022	4/19/2022	45818WDD5	IADB 0.39% 04/16/2024	5,850.00
Interest/Dividends	4/21/2022	4/21/2022	3133EMDZ2	FFCB 0.520% 10/21/2025	13,000.00
Interest/Dividends	4/28/2022	4/28/2022	3135GA2A8	FNMA 0.580% 10/28/2025	14,500.00
Interest/Dividends	4/28/2022	4/28/2022	459058JL8	IBRD 0.500% 10/28/2025	12,500.00
Interest/Dividends	5/2/2022	5/2/2022	21969AAE2	Corona, City of 1.361% 05/01/2026	14,336.81
Interest/Dividends	5/2/2022	5/2/2022	757696AQ2	Redondo Beach - Community Financing Authority, City of 0.741% 05/01/2024	
Interest/Dividends	5/2/2022	5/2/2022	757696AP4	Redondo Beach - Community Financing Authority, City of 0.415% 05/01/2023	1,763.75
Interest/Dividends	5/2/2022	5/2/2022	68609TWD6	Oregon, State of 0.895% 05/01/2025	7,831.25
Interest/Dividends	5/2/2022	5/2/2022	797412DL4	San Diego County Water Authority 0.593% 05/01/2024	2,965.00
Interest/Dividends	5/2/2022	5/2/2022	79771FAX5	San Francisco, City & County of 0.723% 11/01/2024	5,259.83
Interest/Dividends	5/2/2022	5/2/2022	797412DM2	San Diego County Water Authority 0.743% 05/01/2025	
Interest/Dividends	5/2/2022	5/2/2022	31846V567	First American Funds, Inc.	10.44
Interest/Dividends	5/9/2022	5/9/2022	90348JS76	UBS Bank USA 0.350% 09/11/2023	71.63
Interest/Dividends	5/12/2022	5/12/2022	023135BW5	Amazon.com, Inc. 0.450% 05/12/2024	
Interest/Dividends	5/16/2022	5/16/2022	91412HGE7	The Regents of the University of California 0.883% 05/15/2025	25,518.70

As of June 30, 2022



Transaction Type	Payment Date	Settlement Date	CUSIP	Security Description	Interest Received
Interest/Dividends	5/16/2022	5/16/2022	91412HJL8	The Regents of the University of California 0.670% 05/15/2025	5,025.00
Interest/Dividends	5/18/2022	5/18/2022	3135G06E8	FNMA 0.420% 11/18/2024	10,500.00
Interest/Dividends	5/17/2022	5/18/2022	3133EMSJ2	Federal Farm Credit Banks Funding Corporation 0.43% 03/03/2025	1,791.67
Interest/Dividends	5/24/2022	5/24/2022	3133ENEX4	FFCB 0.550% 11/24/2023	5,500.00
Interest/Dividends	5/25/2022	5/25/2022	3134GXDZ4	FMCC 0.450% 11/25/2024	6,750.00
Interest/Dividends	5/26/2022	5/26/2022	3134GXFA7	FMCC 0.650% 11/26/2025	9,750.00
Interest/Dividends	5/31/2022	5/31/2022	3134GXCV4	FMCC 0.500% 05/30/2025	12,500.00
Interest/Dividends	6/1/2022	6/1/2022	798153ND0	San Jose, City of 0.844% 06/01/2024	2,975.10
Interest/Dividends	6/1/2022	6/1/2022	20772KNX3	Connecticut, State of 1.123% 06/01/2026	12,353.00
Interest/Dividends	6/1/2022	6/1/2022	546417DQ6	State of Louisiana 0.840% 06/01/2025	1,680.00
Interest/Dividends	6/1/2022	6/1/2022	80182AAE9	Santa Cruz, County of 1.024% 06/01/2026	15,182.22
Interest/Dividends	6/1/2022	6/1/2022	38122NA51	Golden State Tobacco Securitization Corporation 0.672% 06/01/2023	7,728.00
Interest/Dividends	6/1/2022	6/1/2022	189344EV2	Clovis Unified School District 0.435% 06/01/2022	1,576.88
Interest/Dividends	6/1/2022	6/1/2022	189344EW0	Clovis Unified School District 0.605% 06/01/2023	3,025.00
Interest/Dividends	6/1/2022	6/1/2022	31846V567	First American Funds, Inc.	90.36
Interest/Dividends	6/7/2022	6/7/2022	06406RAP2	The Bank of New York Mellon Corporation 0.350% 12/07/2023	2,100.00
Interest/Dividends	6/9/2022	6/9/2022	90348JS76	UBS Bank USA 0.350% 09/11/2023	74.02
Interest/Dividends	6/14/2022	6/14/2022	89236TJG1	Toyota Motor Credit Corporation 0.500% 06/14/2024	3,750.00
Interest/Dividends	6/15/2022	6/15/2022	79773KBF0	San Francisco, City & County of 0.616% 06/15/2024	770.00

As of June 30, 2022



Transaction Type	Payment Date	Settlement Date	CUSIP	Security Description	Interest Received
Interest/Dividends	6/15/2022	6/15/2022	79773KBG8	San Francisco, City & County of 0.766% 06/15/2025	766.00
Interest/Dividends	6/17/2022	6/17/2022	3134GXFV1	FMCC 0.625% 12/17/2025	7,812.50
Interest/Dividends	6/30/2022	6/30/2022	3135G06Q1	FNMA 0.640% 12/30/2025	9,600.00
Total					295,035.39

Transaction Type	Trade Date	Settlement Date	Transaction Description	Amount
Custodian Fee				
Custodian Fee	4/26/2022	4/26/2022	Cash Out	(1,579.07)
Custodian Fee	5/25/2022	5/25/2022	Cash Out	(1,563.59)
Custodian Fee	6/27/2022	6/27/2022	Cash Out	(1,571.05)
Total				(4,713.71)

Management Fee

5				
Management Fee	4/20/2022	4/20/2022	Cash Out	(5,500.00)
Management Fee	5/23/2022	5/23/2022	Cash Out	(5,500.00)
Management Fee	6/16/2022	6/16/2022	Cash Out	(5,500.00)
Total				(16,500.00)



Town of Paradise Council Agenda Summary Date: August 09, 2022

Agenda Item: 2(e)

ORIGINATED BY: REVIEWED BY: SUBJECT: Eric Reinbold, Chief of Police Kevin Phillips, Town Manager Declaration of Certain Town Equipment from the Police Department to be Surplus and Obsolete.

COUNCIL ACTION REQUESTED:

- 1. Declare the attached described equipment from the Paradise Police Department as surplus property; and
- 2. Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise declaring certain Town equipment to be surplus and obsolete and authorizing disposal through sale or donation by the Town Manger or his designee.

Background:

Over time, equipment is purchased, used, becomes obsolete and is replaced. The equipment listed below may be declared as unusable or outdated as they are no longer necessary for the Town to use for its purposes.

Analysis:

The file cabinets are well over 15 years old and as the Police Department has moved more processes to paperless systems, are no longer needed by or useful to the Department. The monitor stands were replaced with new ones with the Dispatch Center desks were replaced. They are too large for standard office desks and are no longer useful to the Department. The radio cabinet and parts are obsolete and no longer serviceable. This equipment was removed from service over a decade ago, and the cabinet was stored, possibly for spare parts. New parts will not fit inside this cabinet and it is no longer useful to the Department.

Financial Impact:

The disposal of these items will have no negative impact on the General Fund. While they have reached the end of their useful life for the Town of Paradise, they may be found useful to other people or organizations, potentially generating a minimal amount of revenue when sold to the public.

Police Equipment to be Declared Surplus:

- 1. Four drawer file cabinet -52" x 26.5" x 15".
- 2. Four drawer file cabinet -52" x 26.5" x 15".
- 3. Four drawer file cabinet 50.5" x 26.5" x 15".
- 4. Five drawer file cabinet 60" x 26.5" x 15".
- 5. Two (2) 5-monitor desktop computer monitor stands.
- 6. One (1) 3-monitor desktop computer monitor stand.
- 7. Motorola radio cabinet, Town ID #20772, with radio control boards.

TOWN OF PARADISE RESOLUTION NO. 2022-___

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE DECLARING CERTAIN TOWN PROPERTY TO BE SURPLUS AND AUTHORIZING DISPOSAL THEREOF

WHEREAS, the Town of Paradise wishes to dispose of certain equipment from the Police Department through public auction, internet sale, salvage or other legal method that is no longer functional or necessary to the Town's operations.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF PARADISE AS FOLLOWS:

Section 1. The following equipment is declared to be surplus:

- 1. Four drawer file cabinet 52" x 26.5" x 15".
- 2. Four drawer file cabinet -52" x 26.5" x 15".
- 3. Four drawer file cabinet 50.5" x 26.5" x 15".
- 4. Five drawer file cabinet -60" x 26.5" x 15".
- 5. Two (2) 5-monitor desktop computer monitor stands.
- 6. One (1) 3-monitor desktop computer monitor stand.
- 7. Motorola radio cabinet, Town ID #20772, with radio control boards.

<u>Section 2.</u> Pursuant to Paradise Municipal Code Section 2.45.130, the Town Manager is hereby authorized to dispose of the property set forth in Section 1 through public auction, internet, sale, salvage, donation or other legal method.

PASSED AND ADOPTED by the Town Council of the Town of Paradise on this 9th day of August, 2022, by the following vote:

AYES: NOES: ABSENT: ABSTAIN:

By: ____

Steve Crowder, Mayor

ATTEST:

Dina Volenski, CMC, Town Clerk

APPROVED AS TO FORM:

Scott E. Huber, Town Attorney



Town of Paradise Council Agenda Summary Date: August 9, 2022

Agenda Item: 2(f)

ORIGINATED BY: REVIEWED BY: SUBJECT: LONG TERM RECOVERY PLAN: Jessica Erdahl, Sr. Capital Projects Manager Kevin Phillips, Town Manager Program Supplement Grant Agreements Yes, Tier 1, Evacuation Routes

COUNCIL ACTION REQUESTED:

- 1. Approve the following Revised Program Supplement Agreements for the following projects to Administering Agency-State Agreement for Federal-Aid Projects, Agreement No. 03-5425F15:
 - PSA No. F020 Rev. 1 for Project Skway/Neal Bike/Ped CML 5425 (043)
 - PSA No. F021 Rev. 1 for Project Oliver Curve Pathway CML 5425 (044)
 - PSA No. F022 Rev. 1 for Project Pentz Pathway Phase II CML 5425 (042)

Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise authorizing the Town Manager, or designee, to sign the above listed Program Supplement Agreements to Administering Agency-State Agreement for Federal-Aid Projects, Agreement No. 03-5425F15.

Background:

On June 7, 2019 the Town of Paradise received three Preliminary Engineering authorizations to proceed on a new Congestion Mitigation Air Quality (CMAQ) grant in the amount of \$525,000 for the Skway/Neal Bike/Ped Project, \$250,000 for the Oliver Curve Pathway Project, and \$425,000 for the Pentz Pathway Phase II project. These grants will provide for the environmental review and design phase of the projects. Construction funds have not been secured at this time, however, completion of the pre-construction phases will enable the Town of Paradise to be more competitive for future grant funds.

The Projects are part of the town's ongoing initiative to provide residents with active transportation infrastructure. The need for the projects stems from the lack of consistent sidewalks throughout the town and the fact that "The overall pattern of streets, forced largely by land topography and other constraints, has created poor street connectivity." This makes it extremely difficult for community members utilizing any form of rolling transportation to navigate the town. The project will have a transformative effect upon the community in the long run by increasing mobility, providing a safe route for pedestrians and cyclists, and increasing the walkability of the tract.

On August 18, 2019 and November 12, 2019, Town Council adopted resolutions authorizing the Town Manager, or her designee, to sign the Program Supplement Agreement for the above noted projects.

Due to project delays and cost increases, the following revisions were requested to the 2021 Federal Transportation Improvement Program (FTIP) in April 2022:

Skway/Neal Bike/Ped - CML 5425 (043)

Move \$175,000 in right of way funds to Preliminary Engineering to fully fund the PE component for a revised total from \$525,000 to \$700,000.

Oliver Curve Pathway - CML 5425 (044)

Move \$125,000 in right of way funds to Preliminary Engineering to fully fund the PE component for a revised total from \$425,000 to \$550,000.

Project Pentz Pathway Phase II - CML 5425 (042)

Move \$100,000 in right of way funds to Preliminary Engineering. In addition, add another \$100,000 in Congestion Mitigation and Air Quality Program funds to fully fund the PE component for a revised total from \$250,000 to \$450,000.

On June 15, 2022 Caltrans approved the above revisions as 2021 FTIP Amendment No. 006.

Analysis:

To remain eligible for the allocated Congestion Mitigation Air Quality (CMAQ) grant funding, the Town of Paradise is required to execute Program Supplement Agreements Revision for each approved project which partner with the master Administering Agency-State Agreement for Federal-Aid Projects (Agreement No. 03-5425R). These supplement agreement revisions, included as Attachments, serve as contracts between the Town of Paradise and California Department of Transportation, binding each to certain responsibilities to process these Federally funded projects. The attached agreements must be approved by the Town to continue receipt of Federal funds. In addition, the Town is required to adopt a resolution identifying the project and designate an official authorized to execute the Program Supplement Agreements.

Financial Impact:

The cost for the preliminary phases for all three projects are 100% grant funded.

Attachments:

- A. PSA No. F020 Rev. 1 for Project Skway/Neal Bike/Ped CML 5425 (043)
- B. PSA No. F021 Rev. 1 for Project Oliver Curve Pathway CML 5425 (044)
- C. PSA No. F022 Rev. 1 for Project Pentz Pathway Phase II CML 5425 (042)

PROGRAM SUPPLEMENT NO. F020 Re to ADMINISTERING AGENCY-STATE AGREEM	03190002	
	5425F15	E.A. Number: Locode: 5425

This Program Supplement hereby adopts and incorporates the Administering Agency-State Agreement for Federal Aid which was entered into between the Administering Agency and the State on 04/25/2016 and is subject to all the terms and conditions thereof. This Program Supplement is executed in accordance with Article I of the aforementioned Master Agreement under authority of Resolution No. approved by the Administering Agency on (See copy attached).

The Administering Agency further stipulates that as a condition to the payment by the State of any funds derived from sources noted below obligated to this PROJECT, the Administering Agency accepts and will comply with the special covenants or remarks set forth on the following pages.

PROJECT LOCATION: Neal Road between Town Limits and Skyway, and Skyway between Neal Road and Pearson Road

TYPE OF WORK: Bike Path LENGTH: 0.0(MILES)

Estimated Cost	Federal Funds		Matching Funds		
	Z400	\$550,000.00	LOCAL		OTHER
\$550,000.00			\$0.00		\$0.00

TOWN OF PARADISE	STATE OF CALIFORNIA Department of Transportation
Ву	Ву
Title	Chief, Office of Project Implementation
Date	Division of Local Assistance
Attest	Date

I hereby certify upon my personal knowledge that budgeted funds are available for this encumbrance:

Accounting Officer

07/25/2022 Date

\$550,000.00

1. A. The ADMINISTERING AGENCY will advertise, award and administer this project in accordance with the current published Local Assistance Procedures Manual.

B. ADMINISTERING AGENCY agrees that it will only proceed with work authorized for specific phase(s) with an "Authorization to Proceed" and will not proceed with future phase(s) of this project prior to receiving an "Authorization to Proceed" from the STATE for that phase(s) unless no further State or Federal funds are needed for those future phase(s).

C. STATE and ADMINISTERING AGENCY agree that any additional funds which might be made available by future Federal obligations will be encumbered on this PROJECT by use of a STATE-approved "Authorization to Proceed" and Finance Letter. ADMINISTERING AGENCY agrees that Federal funds available for reimbursement will be limited to the amounts obligated by the Federal Highway Administration.

D. Award information shall be submitted by the ADMINISTERING AGENCY to the District Local Assistance Engineer within 60 days of project contract award and prior to the submittal of the ADMINISTERING AGENCY'S first invoice for the construction contract.

Failure to do so will cause a delay in the State processing invoices for the construction phase. Attention is directed to Section 15.7 "Award Package" of the Local Assistance Procedures Manual.

E. ADMINISTERING AGENCY agrees, as a minimum, to submit invoices at least once every six months commencing after the funds are encumbered for each phase by the execution of this Project Program Supplement Agreement, or by STATE's approval of an applicable Finance Letter. STATE reserves the right to suspend future authorizations/obligations for Federal aid projects, or encumbrances for State funded projects, as well as to suspend invoice payments for any on-going or future project by ADMINISTERING AGENCY if PROJECT costs have not been invoiced by ADMINISTERING AGENCY for a six-month period.

If no costs have been invoiced for a six-month period, ADMINISTERING AGENCY agrees to submit for each phase a written explanation of the absence of PROJECT activity along with target billing date and target billing amount.

ADMINISTERING AGENCY agrees to submit the final report documents that collectively constitute a "Report of Expenditures" within one hundred eighty (180) days of PROJECT completion. Failure of ADMINISTERING AGENCY to submit a "Final Report of Expenditures" within 180 days of PROJECT completion will result in STATE imposing sanctions upon ADMINISTERING AGENCY in accordance with the current Local Assistance Procedures Manual.

F. Administering Agency shall not discriminate on the basis of race, religion, age, disability, color, national origin, or sex in the award and performance of any Federal-assisted contract or in the administration of its DBE Program Implementation Agreement. The Administering Agency shall take all necessary and reasonable steps under 49 CFR Part 26 to ensure nondiscrimination in the award and administration of Federal-assisted contracts. The Administering Agency's DBE Implementation Agreement is incorporated by reference in this Agreement. Implementation of the DBE Implementation Agreement, including but not limited to timely reporting of DBE commitments and utilization, is a legal obligation and failure to carry out its terms shall be treated as a violation of this Agreement. Upon notification to the Administering Agency of its failure to carry out its DBE Implementation Agreement, in appropriate cases, refer the matter for enforcement under 18 U.S.C. 1001 and/or the Program Fraud Civil Remedies Act of 1986 (31 U.S.C. 3801 et seq.).

G. Any State and Federal funds that may have been encumbered for this project are available for disbursement for limited periods of time. For each fund encumbrance the limited period is from the start of the fiscal year that the specific fund was appropriated within the State Budget Act to the applicable fund Reversion Date shown on the State approved project finance letter. Per Government Code Section 16304, all project funds not liquidated within these periods will revert unless an executed Cooperative Work Agreement extending these dates is requested by the ADMINISTERING AGENCY and approved by the California Department of Finance.

ADMINISTERING AGENCY should ensure that invoices are submitted to the District Local Assistance Engineer at least 75 days prior to the applicable fund Reversion Date to avoid the lapse of applicable funds. Pursuant to a directive from the State Controller's Office and the Department of Finance; in order for payment to be made, the last date the District Local Assistance Engineer can forward an invoice for payment to the Department's Local Programs Accounting Office for reimbursable work for funds that are going to revert at the end of a particular fiscal year is May 15th of the particular fiscal year. Notwithstanding the unliquidated sums of project specific State and Federal funding remaining and available to fund project work, any invoice for reimbursement involving applicable funds that is not received by the Department's Local Programs Accounting Office at least 45 days prior to the applicable fixed fund Reversion Date will not be paid. These unexpended funds will be irrevocably reverted by the Department's Division of Accounting on the applicable fund Reversion Date.

H. As a condition for receiving federal-aid highway funds for the PROJECT, the Administering Agency certifies that NO members of the elected board, council, or other key decision makers are on the Federal Government Exclusion List. Exclusions can be found at www.sam.gov.

2. A. ADMINISTERING AGENCY shall conform to all State statutes, regulations and procedures (including those set forth in the Local Assistance Procedures Manual and the Local Assistance Program Guidelines, hereafter collectively referred to as "LOCAL ASSISTANCE PROCEDURES") relating to the federal-aid program, all Title 23 Code of Federal Regulation (CFR) and 2 CFR Part 200 federal requirements, and all applicable federal laws, regulations, and policy and procedural or instructional memoranda, unless otherwise specifically waived as designated in the executed project-specific PROGRAM SUPPLEMENT.

B. Invoices shall be formatted in accordance with LOCAL ASSISTANCE PROCEDURES.

C. ADMINISTERING AGENCY must have at least one copy of supporting backup documentation for costs incurred and claimed for reimbursement by ADMINISTERING AGENCY. ADMINISTERING AGENCY agrees to submit supporting backup documentation with invoices if requested by State. Acceptable backup documentation includes, but is not limited to, agency's progress payment to the contractors, copies of cancelled checks showing amounts made payable to vendors and contractors, and/or a computerized summary of PROJECT costs.

D. Indirect Cost Allocation Plan/Indirect Cost Rate Proposals (ICAP/ICRP), Central Service Cost Allocation Plans and related documentation are to be prepared and provided to STATE (Caltrans Audits & Investigations) for review and approval prior to ADMINISTERING AGENCY seeking reimbursement of indirect costs incurred within each fiscal year being claimed for State and federal reimbursement. ICAPs/ICRPs must be prepared in accordance with the requirements set forth in 2 CFR, Part 200, Chapter 5 of the Local Assistance Procedural Manual, and the ICAP/ICRP approval procedures established by STATE.

E. STATE will withhold the greater of either two (2) percent of the total of all federal funds encumbered for each PROGRAM SUPPLEMENT or \$40,000 until ADMINISTERING AGENCY submits the Final Report of Expenditures for each completed PROGRAM SUPPLEMENT PROJECT.

F. Payments to ADMINISTERING AGENCY for PROJECT-related travel and subsistence (per diem) expenses of ADMINISTERING AGENCY forces and its contractors and subcontractors claimed for reimbursement or as local match credit shall not exceed rates authorized to be paid rank and file STATE employees under current State Department of Personnel Administration (DPA) rules. If the rates invoiced by ADMINISTERING AGENCY are in excess of DPA rates, ADMINISTERING AGENCY is responsible for the cost difference, and any overpayments inadvertently paid by STATE shall be reimbursed to STATE by ADMINISTERING AGENCY on demand within thirty (30) days of such invoice.

G. ADMINISTERING AGENCY agrees to comply with 2 CFR, Part 200, Uniform Administrative Requirements, Cost Principles and Audit Requirement for Federal Awards.

H. ADMINISTERING AGENCY agrees, and will assure that its contractors and subcontractors will be obligated to agree, that Contract Cost Principles and Procedures, 48 CFR, Federal Acquisition Regulations System, Chapter 1, Part 31, et seq., shall be used to determine the allowability of individual PROJECT cost items.

I. Every sub-recipient receiving PROJECT funds under this AGREEMENT shall comply with 2 CFR, Part 200, 23 CFR, 48 CFR Chapter 1, Part 31, Local Assistance Procedures, Public Contract Code (PCC) 10300-10334 (procurement of goods), PCC 10335-10381 (non-A&E services), and other applicable STATE and FEDERAL regulations.

J. Any PROJECT costs for which ADMINISTERING AGENCY has received payment or credit that are determined by subsequent audit to be unallowable under 2 CFR, Part 200, 23 CFR, 48 CFR, Chapter 1, Part 31, and other applicable STATE and FEDERAL regulations, are subject to repayment by ADMINISTERING AGENCY to STATE.

K. STATE reserves the right to conduct technical and financial audits of PROJECT WORK and records and ADMINISTERING AGENCY agrees, and shall require its contractors and subcontractors to agree, to cooperate with STATE by making all appropriate and relevant PROJECT records available for audit and copying as required by the following paragraph:

ADMINISTERING AGENCY, ADMINISTERING AGENCY'S contractors and subcontractors, and STATE shall each maintain and make available for inspection and audit by STATE, the California State Auditor, or any duly authorized representative of STATE or the United States all books, documents, papers, accounting records, and other evidence pertaining to the performance of such contracts, including, but not limited to, the costs of administering those various contracts and ADMINISTERING AGENCY shall furnish copies thereof if requested. All of the above referenced parties shall make such AGREEMENT, PROGRAM SUPPLEMENT, and contract materials available at their respective offices at all reasonable times during the entire PROJECT period and for three (3) years from the date of submission of the final expenditure report by the STATE to the FHWA.

L. ADMINISTERING AGENCY, its contractors and subcontractors shall establish and maintain a financial management system and records that properly accumulate and segregate reasonable, allowable, and allocable incurred PROJECT costs and matching funds by line item for the PROJECT. The financial management system

of ADMINISTERING AGENCY, its contractors and all subcontractors shall conform to Generally Accepted Accounting Principles, enable the determination of incurred costs at interim points of completion, and provide support for reimbursement payment vouchers or invoices set to or paid by STATE.

M. ADMINISTERING AGENCY is required to have an audit in accordance with the Single Audit Act of 2 CFR 200 if it expends \$750,000 or more in Federal Funds in a single fiscal year of the Catalogue of Federal Domestic Assistance.

N. ADMINISTERING AGENCY agrees to include all PROGRAM SUPPLEMENTS adopting the terms of this AGREEMENT in the schedule of projects to be examined in ADMINISTERING AGENCY's annual audit and in the schedule of projects to be examined under its single audit prepared in accordance with 2 CFR, Part 200.

O. ADMINISTERING AGENCY shall not award a non-A&E contract over \$5,000, construction contracts over \$10,000, or other contracts over \$25,000 [excluding professional service contracts of the type which are required to be procured in accordance with Government Code sections 4525 (d), (e) and (f)] on the basis of a noncompetitive negotiation for work to be performed under this AGREEMENT without the prior written approval of STATE. Contracts awarded by ADMINISTERING AGENCY, if intended as local match credit, must meet the requirements set forth in this AGREEMENT regarding local match funds.

P. Any subcontract entered into by ADMINISTERING AGENCY as a result of this AGREEMENT shall contain provisions B, C, F, H, I, K, and L under Section 2 of this agreement.

- 3. In the event that right of way acquisition for or construction of this project of the initial federal authorization for preliminary engineering is not started by the close of the tenth fiscal year following the fiscal year in which the project is authorized, the ADMINISTERING AGENCY shall repay the Federal Highway Administration through Caltrans the sum of Federal funds paid under the terms of this agreement.
- 4. Appendix E of the Title VI Assurances (US DOT Order 1050.2A)

During the performance of this agreement, the ADMINISTERING AGENCY, ADMINISTERING AGENCY'S contractors and subcontractor, (hereinafter referred to as the "contractor") agrees to comply with the following nondiscrimination statutes and authorities; including but not limited to:

Pertinent Nondiscrimination Authorities:

A. Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d et seq., 78 stat. 252), (prohibits discrimination on the basis of race, color, national origin); and 49 CFR Part 21.B. The Uniform Relocation Assistance and Real Property Acquisition Policies Act of

1970, (42 U.S.C. 4601), (prohibits unfair treatment of persons displaced or whose property has been acquired because of Federal or Federal-aid programs and projects);

C. Federal-Aid Highway Act of 1973, (23 U.S.C. 324 et seq.), (prohibits discrimination on the basis of sex);

D. Section 504 of the Rehabilitation Act of 1973, (29 U.S.C. 794 et seq.), as amended, (prohibits discrimination on the basis of disability); and 49 CFR Part 27;

E. The Age Discrimination Act of 1975, as amended, (42 U.S.C. 6101 et seq.), (prohibits discrimination on the basis of age);

F. Airport and Airway Improvement Act of 1982, (49 U.S.C. 4 71, Section 4 7123), as amended, (prohibits discrimination based on race, creed, color, national origin, or sex); G. The Civil Rights Restoration Act of 1987, (PL 100-209), (Broadened the scope, coverage and applicability of Title VI of the Civil Rights Act of 1964, The Age Discrimination Act of 1975 and Section 504 of the Rehabilitation Act of 1973, by expanding the definition of the terms "programs or

activities" to include all of the programs or activities of the Federal-aid recipients, subrecipients and contractors, whether such programs or activities are Federally funded or not);

H. Titles II and III of the Americans with Disabilities Act, which prohibit discrimination on the basis of disability in the operation of public entities, public and private transportation systems, places of public accommodation, and certain testing entities (42 U.S.C. 12131-12189) as implemented by Department of Transportation regulations at 49 C.F.R. parts 37 and 38; I. The Federal Aviation Administration's Nondiscrimination statute (49 U.S.C. 47123) (prohibits discrimination on the basis of race, color, national origin, and sex);

J. Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, which ensures nondiscrimination against minority populations by discouraging programs, policies, and activities with disproportionately high and adverse human health or environmental effects on minority and low-income populations;

K. Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination because of limited English proficiency (LEP). To ensure compliance with Title VI, you must take reasonable steps to ensure that LEP persons have meaningful access to your programs (70 Fed. Reg. at 74087 to 74100);

L. Title IX of the Education Amendments of 1972, as amended, which prohibits you from discriminating because of sex in education programs or activities (20 U.S.C. 1681 et seq).

PROGRAM SUPPLEMENT NO. F022 Rev. 1 to	Adv. Project ID Date: July 25, 2022 0319000245 Location: 03-BUT-0-PRDS
ADMINISTERING AGENCY-STATE AGREEMENT	Project Number: CML-5425(042)
FOR FEDERAL-AID PROJECTS NO 03-5425F15	E.A. Number: Locode: 5425

This Program Supplement hereby adopts and incorporates the Administering Agency-State Agreement for Federal Aid which was entered into between the Administering Agency and the State on 04/25/2016 and is subject to all the terms and conditions thereof. This Program Supplement is executed in accordance with Article I of the aforementioned Master Agreement under authority of Resolution No. approved by the Administering Agency on (See copy attached).

The Administering Agency further stipulates that as a condition to the payment by the State of any funds derived from sources noted below obligated to this PROJECT, the Administering Agency accepts and will comply with the special covenants or remarks set forth on the following pages.

PROJECT LOCATION: Along Pentz Road between Pearson Road and Bille Road, and from Wagstaff Road and Skyway

 TYPE OF WORK:
 Construct a grade separated Class I bike-ped facility along the west side of Pentz Rd
 LENGTH: 0.0(MILES)

Estimated Cost	Federal Funds		Matching Funds		
	Z400	\$700,000.00	LOCAL		OTHER
\$700,000.00			\$0.00		\$0.00

TOWN OF PARADISE	STATE OF CALIFORNIA Department of Transportation
Ву	Ву
Title	Chief, Office of Project Implementation
Date	Division of Local Assistance
Attest	Date

I hereby certify upon my personal knowledge that budgeted funds are available for this encumbrance:

Accounting Officer

a

Date 07/25/2022

\$700,000.00

1. A. The ADMINISTERING AGENCY will advertise, award and administer this project in accordance with the current published Local Assistance Procedures Manual.

B. ADMINISTERING AGENCY agrees that it will only proceed with work authorized for specific phase(s) with an "Authorization to Proceed" and will not proceed with future phase(s) of this project prior to receiving an "Authorization to Proceed" from the STATE for that phase(s) unless no further State or Federal funds are needed for those future phase(s).

C. STATE and ADMINISTERING AGENCY agree that any additional funds which might be made available by future Federal obligations will be encumbered on this PROJECT by use of a STATE-approved "Authorization to Proceed" and Finance Letter. ADMINISTERING AGENCY agrees that Federal funds available for reimbursement will be limited to the amounts obligated by the Federal Highway Administration.

D. Award information shall be submitted by the ADMINISTERING AGENCY to the District Local Assistance Engineer within 60 days of project contract award and prior to the submittal of the ADMINISTERING AGENCY'S first invoice for the construction contract.

Failure to do so will cause a delay in the State processing invoices for the construction phase. Attention is directed to Section 15.7 "Award Package" of the Local Assistance Procedures Manual.

E. ADMINISTERING AGENCY agrees, as a minimum, to submit invoices at least once every six months commencing after the funds are encumbered for each phase by the execution of this Project Program Supplement Agreement, or by STATE's approval of an applicable Finance Letter. STATE reserves the right to suspend future authorizations/obligations for Federal aid projects, or encumbrances for State funded projects, as well as to suspend invoice payments for any on-going or future project by ADMINISTERING AGENCY if PROJECT costs have not been invoiced by ADMINISTERING AGENCY for a six-month period.

If no costs have been invoiced for a six-month period, ADMINISTERING AGENCY agrees to submit for each phase a written explanation of the absence of PROJECT activity along with target billing date and target billing amount.

ADMINISTERING AGENCY agrees to submit the final report documents that collectively constitute a "Report of Expenditures" within one hundred eighty (180) days of PROJECT completion. Failure of ADMINISTERING AGENCY to submit a "Final Report of Expenditures" within 180 days of PROJECT completion will result in STATE imposing sanctions upon ADMINISTERING AGENCY in accordance with the current Local Assistance Procedures Manual.

F. Administering Agency shall not discriminate on the basis of race, religion, age, disability, color, national origin, or sex in the award and performance of any Federal-assisted contract or in the administration of its DBE Program Implementation Agreement. The Administering Agency shall take all necessary and reasonable steps under 49 CFR Part 26 to ensure nondiscrimination in the award and administration of Federal-assisted contracts. The Administering Agency's DBE Implementation Agreement is incorporated by reference in this Agreement. Implementation of the DBE Implementation Agreement, including but not limited to timely reporting of DBE commitments and utilization, is a legal obligation and failure to carry out its terms shall be treated as a violation of this Agreement. Upon notification to the Administering Agency of its failure to carry out its DBE Implementation Agreement, in appropriate cases, refer the matter for enforcement under 18 U.S.C. 1001 and/or the Program Fraud Civil Remedies Act of 1986 (31 U.S.C. 3801 et seq.).

G. Any State and Federal funds that may have been encumbered for this project are available for disbursement for limited periods of time. For each fund encumbrance the limited period is from the start of the fiscal year that the specific fund was appropriated within the State Budget Act to the applicable fund Reversion Date shown on the State approved project finance letter. Per Government Code Section 16304, all project funds not liquidated within these periods will revert unless an executed Cooperative Work Agreement extending these dates is requested by the ADMINISTERING AGENCY and approved by the California Department of Finance.

ADMINISTERING AGENCY should ensure that invoices are submitted to the District Local Assistance Engineer at least 75 days prior to the applicable fund Reversion Date to avoid the lapse of applicable funds. Pursuant to a directive from the State Controller's Office and the Department of Finance; in order for payment to be made, the last date the District Local Assistance Engineer can forward an invoice for payment to the Department's Local Programs Accounting Office for reimbursable work for funds that are going to revert at the end of a particular fiscal year is May 15th of the particular fiscal year. Notwithstanding the unliquidated sums of project specific State and Federal funding remaining and available to fund project work, any invoice for reimbursement involving applicable funds that is not received by the Department's Local Programs Accounting Office at least 45 days prior to the applicable fixed fund Reversion Date will not be paid. These unexpended funds will be irrevocably reverted by the Department's Division of Accounting on the applicable fund Reversion Date.

H. As a condition for receiving federal-aid highway funds for the PROJECT, the Administering Agency certifies that NO members of the elected board, council, or other key decision makers are on the Federal Government Exclusion List. Exclusions can be found at www.sam.gov.

2. A. ADMINISTERING AGENCY shall conform to all State statutes, regulations and procedures (including those set forth in the Local Assistance Procedures Manual and the Local Assistance Program Guidelines, hereafter collectively referred to as "LOCAL ASSISTANCE PROCEDURES") relating to the federal-aid program, all Title 23 Code of Federal Regulation (CFR) and 2 CFR Part 200 federal requirements, and all applicable federal laws, regulations, and policy and procedural or instructional memoranda, unless otherwise specifically waived as designated in the executed project-specific PROGRAM SUPPLEMENT.

B. Invoices shall be formatted in accordance with LOCAL ASSISTANCE PROCEDURES.

C. ADMINISTERING AGENCY must have at least one copy of supporting backup documentation for costs incurred and claimed for reimbursement by ADMINISTERING AGENCY. ADMINISTERING AGENCY agrees to submit supporting backup documentation with invoices if requested by State. Acceptable backup documentation includes, but is not limited to, agency's progress payment to the contractors, copies of cancelled checks showing amounts made payable to vendors and contractors, and/or a computerized summary of PROJECT costs.

D. Indirect Cost Allocation Plan/Indirect Cost Rate Proposals (ICAP/ICRP), Central Service Cost Allocation Plans and related documentation are to be prepared and provided to STATE (Caltrans Audits & Investigations) for review and approval prior to ADMINISTERING AGENCY seeking reimbursement of indirect costs incurred within each fiscal year being claimed for State and federal reimbursement. ICAPs/ICRPs must be prepared in accordance with the requirements set forth in 2 CFR, Part 200, Chapter 5 of the Local Assistance Procedural Manual, and the ICAP/ICRP approval procedures established by STATE.

E. STATE will withhold the greater of either two (2) percent of the total of all federal funds encumbered for each PROGRAM SUPPLEMENT or \$40,000 until ADMINISTERING AGENCY submits the Final Report of Expenditures for each completed PROGRAM SUPPLEMENT PROJECT.

F. Payments to ADMINISTERING AGENCY for PROJECT-related travel and subsistence (per diem) expenses of ADMINISTERING AGENCY forces and its contractors and subcontractors claimed for reimbursement or as local match credit shall not exceed rates authorized to be paid rank and file STATE employees under current State Department of Personnel Administration (DPA) rules. If the rates invoiced by ADMINISTERING AGENCY are in excess of DPA rates, ADMINISTERING AGENCY is responsible for the cost difference, and any overpayments inadvertently paid by STATE shall be reimbursed to STATE by ADMINISTERING AGENCY on demand within thirty (30) days of such invoice.

G. ADMINISTERING AGENCY agrees to comply with 2 CFR, Part 200, Uniform Administrative Requirements, Cost Principles and Audit Requirement for Federal Awards.

H. ADMINISTERING AGENCY agrees, and will assure that its contractors and subcontractors will be obligated to agree, that Contract Cost Principles and Procedures, 48 CFR, Federal Acquisition Regulations System, Chapter 1, Part 31, et seq., shall be used to determine the allowability of individual PROJECT cost items.

I. Every sub-recipient receiving PROJECT funds under this AGREEMENT shall comply with 2 CFR, Part 200, 23 CFR, 48 CFR Chapter 1, Part 31, Local Assistance Procedures, Public Contract Code (PCC) 10300-10334 (procurement of goods), PCC 10335-10381 (non-A&E services), and other applicable STATE and FEDERAL regulations.

J. Any PROJECT costs for which ADMINISTERING AGENCY has received payment or credit that are determined by subsequent audit to be unallowable under 2 CFR, Part 200, 23 CFR, 48 CFR, Chapter 1, Part 31, and other applicable STATE and FEDERAL regulations, are subject to repayment by ADMINISTERING AGENCY to STATE.

K. STATE reserves the right to conduct technical and financial audits of PROJECT WORK and records and ADMINISTERING AGENCY agrees, and shall require its contractors and subcontractors to agree, to cooperate with STATE by making all appropriate and relevant PROJECT records available for audit and copying as required by the following paragraph:

ADMINISTERING AGENCY, ADMINISTERING AGENCY'S contractors and subcontractors, and STATE shall each maintain and make available for inspection and audit by STATE, the California State Auditor, or any duly authorized representative of STATE or the United States all books, documents, papers, accounting records, and other evidence pertaining to the performance of such contracts, including, but not limited to, the costs of administering those various contracts and ADMINISTERING AGENCY shall furnish copies thereof if requested. All of the above referenced parties shall make such AGREEMENT, PROGRAM SUPPLEMENT, and contract materials available at their respective offices at all reasonable times during the entire PROJECT period and for three (3) years from the date of submission of the final expenditure report by the STATE to the FHWA.

L. ADMINISTERING AGENCY, its contractors and subcontractors shall establish and maintain a financial management system and records that properly accumulate and segregate reasonable, allowable, and allocable incurred PROJECT costs and matching funds by line item for the PROJECT. The financial management system

of ADMINISTERING AGENCY, its contractors and all subcontractors shall conform to Generally Accepted Accounting Principles, enable the determination of incurred costs at interim points of completion, and provide support for reimbursement payment vouchers or invoices set to or paid by STATE.

M. ADMINISTERING AGENCY is required to have an audit in accordance with the Single Audit Act of 2 CFR 200 if it expends \$750,000 or more in Federal Funds in a single fiscal year of the Catalogue of Federal Domestic Assistance.

N. ADMINISTERING AGENCY agrees to include all PROGRAM SUPPLEMENTS adopting the terms of this AGREEMENT in the schedule of projects to be examined in ADMINISTERING AGENCY's annual audit and in the schedule of projects to be examined under its single audit prepared in accordance with 2 CFR, Part 200.

O. ADMINISTERING AGENCY shall not award a non-A&E contract over \$5,000, construction contracts over \$10,000, or other contracts over \$25,000 [excluding professional service contracts of the type which are required to be procured in accordance with Government Code sections 4525 (d), (e) and (f)] on the basis of a noncompetitive negotiation for work to be performed under this AGREEMENT without the prior written approval of STATE. Contracts awarded by ADMINISTERING AGENCY, if intended as local match credit, must meet the requirements set forth in this AGREEMENT regarding local match funds.

P. Any subcontract entered into by ADMINISTERING AGENCY as a result of this AGREEMENT shall contain provisions B, C, F, H, I, K, and L under Section 2 of this agreement.

- 3. In the event that right of way acquisition for or construction of this project of the initial federal authorization for preliminary engineering is not started by the close of the tenth fiscal year following the fiscal year in which the project is authorized, the ADMINISTERING AGENCY shall repay the Federal Highway Administration through Caltrans the sum of Federal funds paid under the terms of this agreement.
- 4. Appendix E of the Title VI Assurances (US DOT Order 1050.2A)

During the performance of this agreement, the ADMINISTERING AGENCY, ADMINISTERING AGENCY'S contractors and subcontractor, (hereinafter referred to as the "contractor") agrees to comply with the following nondiscrimination statutes and authorities; including but not limited to:

Pertinent Nondiscrimination Authorities:

A. Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d et seq., 78 stat. 252), (prohibits discrimination on the basis of race, color, national origin); and 49 CFR Part 21.B. The Uniform Relocation Assistance and Real Property Acquisition Policies Act of

1970, (42 U.S.C. 4601), (prohibits unfair treatment of persons displaced or whose property has been acquired because of Federal or Federal-aid programs and projects);

C. Federal-Aid Highway Act of 1973, (23 U.S.C. 324 et seq.), (prohibits discrimination on the basis of sex);

D. Section 504 of the Rehabilitation Act of 1973, (29 U.S.C. 794 et seq.), as amended, (prohibits discrimination on the basis of disability); and 49 CFR Part 27;

E. The Age Discrimination Act of 1975, as amended, (42 U.S.C. 6101 et seq.), (prohibits discrimination on the basis of age);

F. Airport and Airway Improvement Act of 1982, (49 U.S.C. 4 71, Section 4 7123), as amended, (prohibits discrimination based on race, creed, color, national origin, or sex); G. The Civil Rights Restoration Act of 1987, (PL 100-209), (Broadened the scope, coverage and applicability of Title VI of the Civil Rights Act of 1964, The Age Discrimination Act of 1975 and Section 504 of the Rehabilitation Act of 1973, by expanding the definition of the terms "programs or

activities" to include all of the programs or activities of the Federal-aid recipients, subrecipients and contractors, whether such programs or activities are Federally funded or not);

H. Titles II and III of the Americans with Disabilities Act, which prohibit discrimination on the basis of disability in the operation of public entities, public and private transportation systems, places of public accommodation, and certain testing entities (42 U.S.C. 12131-12189) as implemented by Department of Transportation regulations at 49 C.F.R. parts 37 and 38; I. The Federal Aviation Administration's Nondiscrimination statute (49 U.S.C. 47123) (prohibits discrimination on the basis of race, color, national origin, and sex);

J. Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, which ensures nondiscrimination against minority populations by discouraging programs, policies, and activities with disproportionately high and adverse human health or environmental effects on minority and low-income populations;

K. Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination because of limited English proficiency (LEP). To ensure compliance with Title VI, you must take reasonable steps to ensure that LEP persons have meaningful access to your programs (70 Fed. Reg. at 74087 to 74100);

L. Title IX of the Education Amendments of 1972, as amended, which prohibits you from discriminating because of sex in education programs or activities (20 U.S.C. 1681 et seq).

TOWN OF PARADISE RESOLUTION NO. 2022-____

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE AUTHORIZING THE TOWN MANAGER OF THE TOWN OF PARADISE OR THEIR DESIGNEE TO SIGN PROGRAM SUPPLEMENT AGREEMENTS F020, F021, AND F022 TO THE ADMINISTERING AGENCY-STATE AGREEMENT FOR FEDERAL AID PROJECTS CORRESPONDING TO CONGESTION MITIGATION AIR QUALITY FUNDING.

WHEREAS, the Town of Paradise has received federal funds for various Congestion Mitigation Air Quality (CMAQ) projects and has entered into an Agency-State Agreement for Federal-Aid Projects with the California Department of Transportation; and,

WHEREAS, the State of California through its Department of Transportation (Caltrans) administers Congestion Mitigation Air Quality (CMAQ) program and selects projects for funding; and,

WHEREAS, the Town of Paradise was awarded three Congestion Mitigation Air Quality (CMAQ) projects and has \$1,700,00 in Federal funds allocated to the projects; and,

WHEREAS, Caltrans provides Program Supplement Agreements in accordance with Administering Agency-State Agreement for Federal-Aid Projects, Agreement No. 03-5425F15 (Master Agreement), which upon full execution enables the Town of Paradise to request and receive Federal funds; and,

WHEREAS, Caltrans requires the Town of Paradise to execute the Revised Program Supplement Agreements No. F020, F021, and F022 for the Congestion Mitigation Air Quality (CMAQ) projects in order to be eligible to receive Federal-Aid for eligible project costs; and,

WHEREAS, these funds will require that they are managed in accordance with the Caltrans Local Assistance Procedures Manual; and,

WHEREAS, the Town Council of the Town of Paradise has approved and agreed to this Revised Program Supplement Agreement.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF PARADISE AS FOLLOWS:

- **Section 1.** That the Town Manager of the Town of Paradise, or their designee, is hereby authorized to sign said Agreement on behalf of the Town.
- **Section 2.** The Town Clerk shall certify to the passage and adoption of this resolution.

PASSED AND ADOPTED by the Town Council of the Town of Paradise on this 9^{th} day of August 2022, by the following vote:

AYES: NOES: ABSENT: ABSTAIN:

Ву:____

Steve Crowder, Mayor

ATTEST:

Dina Volenski, CMC, Town Clerk

APPROVED AS TO FORM:

Scott E. Huber, Town Attorney

73

PROGRAM SUPPLEMENT NO. F021 Rev. 1 to	Adv. Project ID Date: August 02, 2022 0319000247 Location: 03-BUT-0-PRDS Desired Neurology Old 5405(211)	3		
ADMINISTERING AGENCY-STATE AGREEMENT	Project Number: CML-5425(044)			
FOR FEDERAL-AID PROJECTS NO 03-5425F15	E.A. Number: Locode: 5425			

This Program Supplement hereby adopts and incorporates the Administering Agency-State Agreement for Federal Aid which was entered into between the Administering Agency and the State on 04/25/2016 and is subject to all the terms and conditions thereof. This Program Supplement is executed in accordance with Article I of the aforementioned Master Agreement under authority of Resolution No. approved by the Administering Agency on (See copy attached).

The Administering Agency further stipulates that as a condition to the payment by the State of any funds derived from sources noted below obligated to this PROJECT, the Administering Agency accepts and will comply with the special covenants or remarks set forth on the following pages.

PROJECT LOCATION: Oliver Road between Skyway and Valley View Drive

 TYPE OF WORK:
 Construct a grade separated Class I bike-ped facility
 LENGTH: 0.0(MILES)

Estimated Cost	Fe	deral Funds		Matching Funds	
	Z400	\$450,000.00	LOCAL		OTHER
\$450,000.00	C		\$0.00		\$0.00

TOWN OF PARADISE

STATE OF CALIFORNIA Department of Transportation

Ву	Ву
Title	Chief, Office of Project Implementation
Date	Division of Local Assistance
Attest	Date

I hereby certify upon my personal knowledge that budgeted funds are available for this encumbrance:

<u>_la</u> Accounting Officer

Date 08/02/2022

\$450,000.00

1. A. The ADMINISTERING AGENCY will advertise, award and administer this project in accordance with the current published Local Assistance Procedures Manual.

B. ADMINISTERING AGENCY agrees that it will only proceed with work authorized for specific phase(s) with an "Authorization to Proceed" and will not proceed with future phase(s) of this project prior to receiving an "Authorization to Proceed" from the STATE for that phase(s) unless no further State or Federal funds are needed for those future phase(s).

C. STATE and ADMINISTERING AGENCY agree that any additional funds which might be made available by future Federal obligations will be encumbered on this PROJECT by use of a STATE-approved "Authorization to Proceed" and Finance Letter. ADMINISTERING AGENCY agrees that Federal funds available for reimbursement will be limited to the amounts obligated by the Federal Highway Administration.

D. Award information shall be submitted by the ADMINISTERING AGENCY to the District Local Assistance Engineer within 60 days of project contract award and prior to the submittal of the ADMINISTERING AGENCY'S first invoice for the construction contract.

Failure to do so will cause a delay in the State processing invoices for the construction phase. Attention is directed to Section 15.7 "Award Package" of the Local Assistance Procedures Manual.

E. ADMINISTERING AGENCY agrees, as a minimum, to submit invoices at least once every six months commencing after the funds are encumbered for each phase by the execution of this Project Program Supplement Agreement, or by STATE's approval of an applicable Finance Letter. STATE reserves the right to suspend future authorizations/obligations for Federal aid projects, or encumbrances for State funded projects, as well as to suspend invoice payments for any on-going or future project by ADMINISTERING AGENCY if PROJECT costs have not been invoiced by ADMINISTERING AGENCY for a six-month period.

If no costs have been invoiced for a six-month period, ADMINISTERING AGENCY agrees to submit for each phase a written explanation of the absence of PROJECT activity along with target billing date and target billing amount.

ADMINISTERING AGENCY agrees to submit the final report documents that collectively constitute a "Report of Expenditures" within one hundred eighty (180) days of PROJECT completion. Failure of ADMINISTERING AGENCY to submit a "Final Report of Expenditures" within 180 days of PROJECT completion will result in STATE imposing sanctions upon ADMINISTERING AGENCY in accordance with the current Local Assistance Procedures Manual.

F. Administering Agency shall not discriminate on the basis of race, religion, age, disability, color, national origin, or sex in the award and performance of any Federal-assisted contract or in the administration of its DBE Program Implementation Agreement. The Administering Agency shall take all necessary and reasonable steps under 49 CFR Part 26 to ensure nondiscrimination in the award and administration of Federal-assisted contracts. The Administering Agency's DBE Implementation Agreement is incorporated by reference in this Agreement. Implementation of the DBE Implementation Agreement, including but not limited to timely reporting of DBE commitments and utilization, is a legal obligation and failure to carry out its terms shall be treated as a violation of this Agreement. Upon notification to the Administering Agency of its failure to carry out its DBE Implementation Agreement, in appropriate cases, refer the matter for enforcement under 18 U.S.C. 1001 and/or the Program Fraud Civil Remedies Act of 1986 (31 U.S.C. 3801 et seq.).

G. Any State and Federal funds that may have been encumbered for this project are available for disbursement for limited periods of time. For each fund encumbrance the limited period is from the start of the fiscal year that the specific fund was appropriated within the State Budget Act to the applicable fund Reversion Date shown on the State approved project finance letter. Per Government Code Section 16304, all project funds not liquidated within these periods will revert unless an executed Cooperative Work Agreement extending these dates is requested by the ADMINISTERING AGENCY and approved by the California Department of Finance.

ADMINISTERING AGENCY should ensure that invoices are submitted to the District Local Assistance Engineer at least 75 days prior to the applicable fund Reversion Date to avoid the lapse of applicable funds. Pursuant to a directive from the State Controller's Office and the Department of Finance; in order for payment to be made, the last date the District Local Assistance Engineer can forward an invoice for payment to the Department's Local Programs Accounting Office for reimbursable work for funds that are going to revert at the end of a particular fiscal year is May 15th of the particular fiscal year. Notwithstanding the unliquidated sums of project specific State and Federal funding remaining and available to fund project work, any invoice for reimbursement involving applicable funds that is not received by the Department's Local Programs Accounting Office at least 45 days prior to the applicable fixed fund Reversion Date will not be paid. These unexpended funds will be irrevocably reverted by the Department's Division of Accounting on the applicable fund Reversion Date.

H. As a condition for receiving federal-aid highway funds for the PROJECT, the Administering Agency certifies that NO members of the elected board, council, or other key decision makers are on the Federal Government Exclusion List. Exclusions can be found at www.sam.gov.

2. A. ADMINISTERING AGENCY shall conform to all State statutes, regulations and procedures (including those set forth in the Local Assistance Procedures Manual and the Local Assistance Program Guidelines, hereafter collectively referred to as "LOCAL ASSISTANCE PROCEDURES") relating to the federal-aid program, all Title 23 Code of Federal Regulation (CFR) and 2 CFR Part 200 federal requirements, and all applicable federal laws, regulations, and policy and procedural or instructional memoranda, unless otherwise specifically waived as designated in the executed project-specific PROGRAM SUPPLEMENT.

B. Invoices shall be formatted in accordance with LOCAL ASSISTANCE PROCEDURES.

C. ADMINISTERING AGENCY must have at least one copy of supporting backup documentation for costs incurred and claimed for reimbursement by ADMINISTERING AGENCY. ADMINISTERING AGENCY agrees to submit supporting backup documentation with invoices if requested by State. Acceptable backup documentation includes, but is not limited to, agency's progress payment to the contractors, copies of cancelled checks showing amounts made payable to vendors and contractors, and/or a computerized summary of PROJECT costs.

D. Indirect Cost Allocation Plan/Indirect Cost Rate Proposals (ICAP/ICRP), Central Service Cost Allocation Plans and related documentation are to be prepared and provided to STATE (Caltrans Audits & Investigations) for review and approval prior to ADMINISTERING AGENCY seeking reimbursement of indirect costs incurred within each fiscal year being claimed for State and federal reimbursement. ICAPs/ICRPs must be prepared in accordance with the requirements set forth in 2 CFR, Part 200, Chapter 5 of the Local Assistance Procedural Manual, and the ICAP/ICRP approval procedures established by STATE.

E. STATE will withhold the greater of either two (2) percent of the total of all federal funds encumbered for each PROGRAM SUPPLEMENT or \$40,000 until ADMINISTERING AGENCY submits the Final Report of Expenditures for each completed PROGRAM SUPPLEMENT PROJECT.

F. Payments to ADMINISTERING AGENCY for PROJECT-related travel and subsistence (per diem) expenses of ADMINISTERING AGENCY forces and its contractors and subcontractors claimed for reimbursement or as local match credit shall not exceed rates authorized to be paid rank and file STATE employees under current State Department of Personnel Administration (DPA) rules. If the rates invoiced by ADMINISTERING AGENCY are in excess of DPA rates, ADMINISTERING AGENCY is responsible for the cost difference, and any overpayments inadvertently paid by STATE shall be reimbursed to STATE by ADMINISTERING AGENCY on demand within thirty (30) days of such invoice.

G. ADMINISTERING AGENCY agrees to comply with 2 CFR, Part 200, Uniform Administrative Requirements, Cost Principles and Audit Requirement for Federal Awards.

H. ADMINISTERING AGENCY agrees, and will assure that its contractors and subcontractors will be obligated to agree, that Contract Cost Principles and Procedures, 48 CFR, Federal Acquisition Regulations System, Chapter 1, Part 31, et seq., shall be used to determine the allowability of individual PROJECT cost items.

I. Every sub-recipient receiving PROJECT funds under this AGREEMENT shall comply with 2 CFR, Part 200, 23 CFR, 48 CFR Chapter 1, Part 31, Local Assistance Procedures, Public Contract Code (PCC) 10300-10334 (procurement of goods), PCC 10335-10381 (non-A&E services), and other applicable STATE and FEDERAL regulations.

J. Any PROJECT costs for which ADMINISTERING AGENCY has received payment or credit that are determined by subsequent audit to be unallowable under 2 CFR, Part 200, 23 CFR, 48 CFR, Chapter 1, Part 31, and other applicable STATE and FEDERAL regulations, are subject to repayment by ADMINISTERING AGENCY to STATE.

K. STATE reserves the right to conduct technical and financial audits of PROJECT WORK and records and ADMINISTERING AGENCY agrees, and shall require its contractors and subcontractors to agree, to cooperate with STATE by making all appropriate and relevant PROJECT records available for audit and copying as required by the following paragraph:

ADMINISTERING AGENCY, ADMINISTERING AGENCY'S contractors and subcontractors, and STATE shall each maintain and make available for inspection and audit by STATE, the California State Auditor, or any duly authorized representative of STATE or the United States all books, documents, papers, accounting records, and other evidence pertaining to the performance of such contracts, including, but not limited to, the costs of administering those various contracts and ADMINISTERING AGENCY shall furnish copies thereof if requested. All of the above referenced parties shall make such AGREEMENT, PROGRAM SUPPLEMENT, and contract materials available at their respective offices at all reasonable times during the entire PROJECT period and for three (3) years from the date of submission of the final expenditure report by the STATE to the FHWA.

L. ADMINISTERING AGENCY, its contractors and subcontractors shall establish and maintain a financial management system and records that properly accumulate and segregate reasonable, allowable, and allocable incurred PROJECT costs and matching funds by line item for the PROJECT. The financial management system

of ADMINISTERING AGENCY, its contractors and all subcontractors shall conform to Generally Accepted Accounting Principles, enable the determination of incurred costs at interim points of completion, and provide support for reimbursement payment vouchers or invoices set to or paid by STATE.

M. ADMINISTERING AGENCY is required to have an audit in accordance with the Single Audit Act of 2 CFR 200 if it expends \$750,000 or more in Federal Funds in a single fiscal year of the Catalogue of Federal Domestic Assistance.

N. ADMINISTERING AGENCY agrees to include all PROGRAM SUPPLEMENTS adopting the terms of this AGREEMENT in the schedule of projects to be examined in ADMINISTERING AGENCY's annual audit and in the schedule of projects to be examined under its single audit prepared in accordance with 2 CFR, Part 200.

O. ADMINISTERING AGENCY shall not award a non-A&E contract over \$5,000, construction contracts over \$10,000, or other contracts over \$25,000 [excluding professional service contracts of the type which are required to be procured in accordance with Government Code sections 4525 (d), (e) and (f)] on the basis of a noncompetitive negotiation for work to be performed under this AGREEMENT without the prior written approval of STATE. Contracts awarded by ADMINISTERING AGENCY, if intended as local match credit, must meet the requirements set forth in this AGREEMENT regarding local match funds.

P. Any subcontract entered into by ADMINISTERING AGENCY as a result of this AGREEMENT shall contain provisions B, C, F, H, I, K, and L under Section 2 of this agreement.

- 3. In the event that right of way acquisition for or construction of this project of the initial federal authorization for preliminary engineering is not started by the close of the tenth fiscal year following the fiscal year in which the project is authorized, the ADMINISTERING AGENCY shall repay the Federal Highway Administration through Caltrans the sum of Federal funds paid under the terms of this agreement.
- 4. Appendix E of the Title VI Assurances (US DOT Order 1050.2A)

During the performance of this agreement, the ADMINISTERING AGENCY, ADMINISTERING AGENCY'S contractors and subcontractor, (hereinafter referred to as the "contractor") agrees to comply with the following nondiscrimination statutes and authorities; including but not limited to:

Pertinent Nondiscrimination Authorities:

A. Title VI of the Civil Rights Act of 1964 (42 U.S.C. 2000d et seq., 78 stat. 252), (prohibits discrimination on the basis of race, color, national origin); and 49 CFR Part 21.B. The Uniform Relocation Assistance and Real Property Acquisition Policies Act of

1970, (42 U.S.C. 4601), (prohibits unfair treatment of persons displaced or whose property has been acquired because of Federal or Federal-aid programs and projects);

C. Federal-Aid Highway Act of 1973, (23 U.S.C. 324 et seq.), (prohibits discrimination on the basis of sex);

D. Section 504 of the Rehabilitation Act of 1973, (29 U.S.C. 794 et seq.), as amended, (prohibits discrimination on the basis of disability); and 49 CFR Part 27;

E. The Age Discrimination Act of 1975, as amended, (42 U.S.C. 6101 et seq.), (prohibits discrimination on the basis of age);

F. Airport and Airway Improvement Act of 1982, (49 U.S.C. 4 71, Section 4 7123), as amended, (prohibits discrimination based on race, creed, color, national origin, or sex); G. The Civil Rights Restoration Act of 1987, (PL 100-209), (Broadened the scope, coverage and applicability of Title VI of the Civil Rights Act of 1964, The Age Discrimination Act of 1975 and Section 504 of the Rehabilitation Act of 1973, by expanding the definition of the terms "programs or

activities" to include all of the programs or activities of the Federal-aid recipients, subrecipients and contractors, whether such programs or activities are Federally funded or not);

H. Titles II and III of the Americans with Disabilities Act, which prohibit discrimination on the basis of disability in the operation of public entities, public and private transportation systems, places of public accommodation, and certain testing entities (42 U.S.C. 12131-12189) as implemented by Department of Transportation regulations at 49 C.F.R. parts 37 and 38; I. The Federal Aviation Administration's Nondiscrimination statute (49 U.S.C. 47123) (prohibits discrimination on the basis of race, color, national origin, and sex);

J. Executive Order 12898, Federal Actions to Address Environmental Justice in Minority Populations and Low-Income Populations, which ensures nondiscrimination against minority populations by discouraging programs, policies, and activities with disproportionately high and adverse human health or environmental effects on minority and low-income populations;

K. Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination because of limited English proficiency (LEP). To ensure compliance with Title VI, you must take reasonable steps to ensure that LEP persons have meaningful access to your programs (70 Fed. Reg. at 74087 to 74100);

L. Title IX of the Education Amendments of 1972, as amended, which prohibits you from discriminating because of sex in education programs or activities (20 U.S.C. 1681 et seq).



Town of Paradise Council Agenda Summary Date: August 9, 2022

Agenda Item: 2(g)

ORIGINATED BY:	Marc Mattox, Public Works Director
REVIEWED BY:	Kevin Phillips, Town Manager
SUBJECT:	Stearns Rd Dry Creek Culvert Emergency
LONG TERM RECOVERY PLAN:	N/A

COUNCIL ACTION REQUESTED:

a) Receive an update for the Stearns Rd Dry Creek Culvert Emergency

Background:

During the course of normal work, the Public Works Department discovered a pothole along Stearns Road in the vicinity of the Dry Creek drainage. Upon further inspection, the pothole was in fact a void in the roadway caused by erosion associated with a failed culvert. The culvert in question is approximately 72" in diameter and is of corrugated metal pipe material. The pipe itself has rusted significantly, exposing bare earth along the flowline. This degradation altered the flow of water and began slowly undermining the roadway surface until the void was discovered. As a result of this condition, Public Works immediately put in place a roadway closure to ensure regular or emergency traffic does not drive over the comprised roadway, causing further failure and/or injury.

A location map and photos of the existing conditions are attached to this Agenda Summary.

On June 14, Paradise Town Council declared an emergency to repair or replace culvert and make repairs to the roadway. This declaration was critical to shorten the amount of time whereas an emergency evacuation route is unavailable as the Town enters the 2022 fire season.

Since the declaration, Town staff received multiple quotes for various iterations of a planned scope of work to make repairs. A signed agreement with Visinoni Brothers, Inc. is included in this Agenda Summary. The cost of repairs will be made on a time and materials basis with a not to exceed amount of \$192,797.50. With the contract executed, material orders have been placed with anticipated 6-8 week lead times. The contractor is working with suppliers on the status of the emergency to explore expedited delivery options, if available.

Monthly updates at regular Council meetings will be provided until the emergency has been fully mitigated.

Analysis:

Clearing and grubbing activities have been completed at the project area with Visinoni. Staff anticipates crews to begins staging for construction work on August 15 with pipe replacement beginning on August 22. Work should be completed by September 1.

Financial Impact:

The cost of the repairs will not exceed \$192,797.50 and will be paid from local drainage funds.

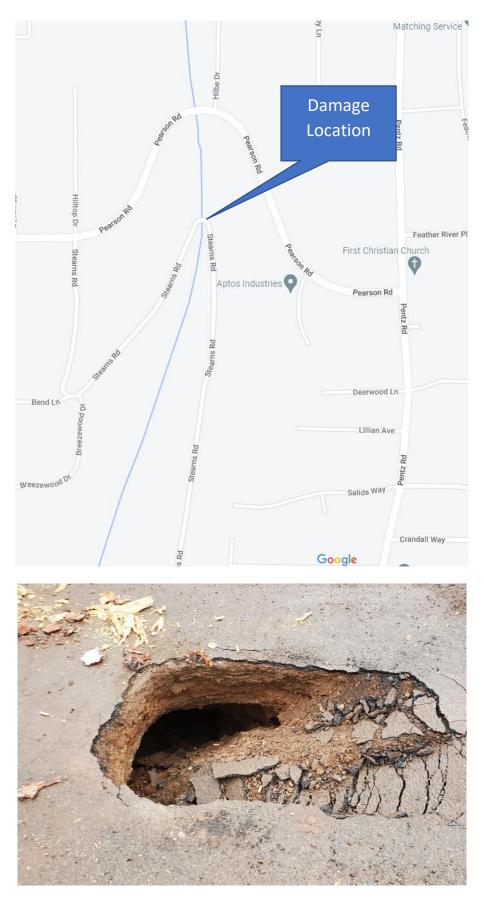


Figure 1 - Stearns Road Void Caused by Erosion



TOWN OF PARADISE Council Agenda Summary August 09, 2022

AGENDA NO. 2(h)

ORIGINATED BY: Eric Reinbold, Chief of Police

- **REVIEWED BY:** Kevin Phillips, Town Manager
- **SUBJECT:** Declaration of Certain Town Equipment from the Police Department to be Surplus and Obsolete.

COUNCIL ACTION REQUESTED:

- 1.) Declare the attached described equipment consisting of Preliminary Alcohol Screening Devices as surplus property; and
- 2.) Adopt Resolution No. 2022-___, A Resolution of the Town Council of the Town of Paradise declaring certain Town Equipment in the Police Department to be surplus property and obsolete and authorizing disposal by the Town Manager or his designee.

BACKGROUND:

Over time, equipment, such as firearms, are purchased, used, become obsolete and are replaced. The Preliminary Alcohol Screening (PAS) devices listed below may be declared as unusable or outdated as it is no longer economical or effective to be used for Town purposes. The PAS devices below are not economical to maintain or repair due to discontinued parts. It is recommended these devices be disposed of as surplus property through proper destruction procedures.

FINANCIAL IMPACT:

The disposal of these items will have no negative impact on the General Fund.

Preliminary Alcohol Screening Devices:

- All listed units are handheld NHTSA approved evidential instruments. With more than 200,000 Alco-Sensors in the field today, the Alco-Sensor line of handheld breath testers is the standard by which all other handheld breath alcohol devices are compared.
- (13) Alco-Sensor III
 - o 1096111
 - o **1032468**
 - o **1055566**
 - o **1079227**
 - o **1055567**
 - o **1032469**
 - o **1014938**
 - o **1092904**
 - o **1055568**
 - o **1071486**
 - o **1092902**
 - o **1096109**
 - o **1215824**
- (2) Alco-Sensor FST
 - o **040374**
 - o **040373**

TOWN OF PARADISE RESOLUTION NO. 2022-___

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE DECLARING CERTAIN TOWN PROPERTY IN THE POLICE DEPARTMENT TO BE SURPLUS AND AUTHORIZING DISPOSAL THEREOF

WHEREAS, the Town of Paradise wishes to dispose of certain equipment from the Police Department through public auction, internet sale, salvage or other legal method that is no longer functional or necessary to the Town's operations.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF PARADISE AS FOLLOWS:

<u>Section 1.</u> The Town hereby declares Police Department property surplus as set forth in Exhibit "A" attached hereto and made a part hereof by reference.

<u>Section 2.</u> Pursuant to Paradise Municipal Code Section 2.45.130, the Town Manager is hereby authorized to dispose of the property set forth in Section 1 through public auction, internet, sale, salvage, donation or other legal method.

PASSED AND ADOPTED by the Town Council of the Town of Paradise on this 9th day of August, 2022, by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

Ву: _____

Steve Crowder, Mayor

ATTEST:

Dina Volenski, CMC, Town Clerk

APPROVED AS TO FORM:

Scott E. Huber, Town Attorney

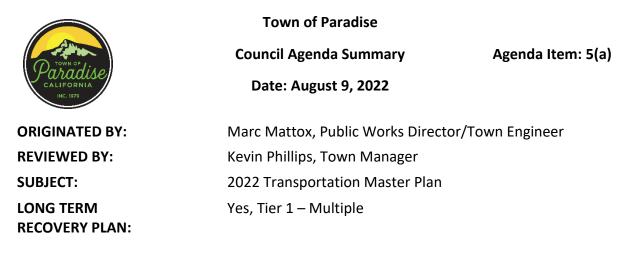
EXHIBIT "A"

13 Alco-Sensor III

The Alco-Sensor III is a product of Intoximeters, Inc. These units are handheld NHTSA approved evidential instruments. With more than 200,000 Alco-Sensors in the field today, the Alco-Sensor line of handheld breath testers is the standard by which all other handheld breath alcohol devices are compared.

2 Alco-Sensor FST

The Alco-Sensor FST is a product of Intoximeters, Inc. These units are handheld NHTSA approved evidential instruments. With more than 200,000 Alco-Sensors in the field today, the Alco-Sensor line of handheld breath testers is the standard by which all other handheld breath alcohol devices are compared.



COUNCIL ACTION REQUESTED:

Upon conclusion of public discussion of the proposed ordinance relating to development of land areas prone to flood hazard, consider adopting either the recommended action or an alternative action:

- 1. Consider waiving the first reading of the Town of Paradise Ordinance No. ______ and read by title only; and,
- 2. Introduce Town of Paradise Ordinance No. _____, "An Ordinance of the Town Council of the Town of Paradise Amending Paradise Municipal Code Chapter 8.55, Relating To The Development Of Land Areas Prone To Flood Hazard;" or,
- 3. Provide alternative action (ROLL CALL VOTE)

Background:

Funded by a FEMA Hazard Mitigation Grant Program (HMGP) unit grant, the Town of Paradise (Town) developed the 2022 Storm Drain Master Plan (SDMP), and the Town Council approved the plan on June 14, 2022. The SDMP replaced the 1980 Master Storm Drain Study and Facilities Plan (MSDFP), including updated modeling of flood prone areas within the Town.

The Paradise Municipal Code currently references the 1980 Master Storm Drain and Facilities Plan and requires updating to reference the current studies and incorporate the requirements of the Special Permit Zone (flood prone areas), consistent with current Town practices, the SDMP, updated definitions of "structures" as they relate to the Special Permit Zone, and consistent with the intent of the current Municipal Code Chapter 8.55.

Analysis:

The Special Permit Zones limits will be updated on the Town GIC online interactive parcel lookup. At the time of application for planning, building, or engineering permits, the applicant will be notified of the applicability of the Special Permit Zone and corresponding requirements, based on the scope of proposed improvements.

When the Special Permit Zone is applicable, the Engineering department will either 1) Provide Special Permit Zone "Clearance" at a staff level, 2) Provide requirements for permit documents submittal (such as site plan/grading plan, elevations of finished floors, or FEMA floodproofing certificate), or a "Special Permit Zone letter" to identify compliance with FEMA floodproofing

requirements, as applicable, 3) Engineering SPZ clearance will be required prior to issuance of building or grading permits within the Special Permit Zone.

The flood modelling prepared in the 2022 Storm Drain Master Plan both removed and added parcels in the Special Permit Zone. However, the updated modeling also identified more specific limits of flooding, which along with the updated Ordinance, will facilitate more streamlined staff level Special Permit Zone clearance for homes located outside of, or above, the Special Permit Zones.

In the 1980 MSDFP, entire parcels were encumbered by the Special Permit Zone, requiring a "SPZ letter" (prepared by a licensed engineer, surveyor, or architect) for almost every permit application or parcel within the SPZ. However, with the new SPZ delineation, only applications proposing work within the Special Permit Zone footprint (not the entire parcel), or with specific site flooding considerations, will require additional review or documentation from the applicant's licensed professional. In addition, it is expected that due to the detail provided in the SDMP model, engineering staff can provide comments or requirements for grading considerations, relieving the "SPZ letter" requirement in most cases.

In summary, based on the current practice, all sites within the Special Permit Zone require a letter, and the revised Ordinance and review practice will clear most sites at the staff level, or provide requirements for site design measures that will provide SPZ clearance. As a result, we expect 1 out of 4 sites to require additional "SPZ letters," or additional certifications (FEMA Elevation certificates, etc.) from the applicant's designers to obtain SPZ clearance. Staff will create a Special Permit Zone application form for use with development or building permit applications. This updated process will both expedite review times, and "ensure that new developments or projects considers and accounts for special flood hazards when building adjacent to, or within the Special Permit Zone," with the purpose of mitigating the effects of flooding on proposed developments or structures traditionally observed in rain events within the Town of Paradise.

Environmental Analysis:

The Town of Paradise Storm Drain Master Plan is considered exempt from CEQA pursuant to Public Resources Code 21080(b)(3) Projects undertaken, carried out, or approved by a public agency to maintain, repair, restore, demolish, or replace property or facilities damaged or destroyed as a result of a disaster in a disaster-stricken area in which a state of emergency has been proclaimed by the Governor pursuant to Chapter 7 (commencing with Section 8550) of Division 1 of Title 2 of the Government Code. The updated Storm Drain Master Plan and corresponding ordinances is required to properly account for the increased runoffs associated with the 2018 Camp Fire.

Financial Impact:

There is no immediate financial impact by passing this Ordinance. Existing Town Staff will implement the Ordinance, and existing development fees are paid to supplement the review time. However, when the Master Fee Schedule is updated, Staff will implement a permit fee for work within the Special Permit Zone to account for staff time incurred in implementation of this review process.

TOWN OF PARADISE ORDINANCE NO. ____

AN ORDINANCE OF THE TOWN COUNCIL OF THE TOWN OF PARADISE AMENDING PARADISE MUNICIPAL CODE CHAPTER 8.55 RELATING TO DEVELOPMENT OF LAND AREAS PRONE TO FLOOD HAZARD

SECTION 1. Chapter 8.55 of the Paradise Municipal Code is amended to read as follows:

8.55.010---Statement of purpose.

It is the purpose of this chapter to promote the public health, safety and general welfare, and to minimize public and private losses due to flood conditions in specific areas by provisions designed to:

A.—____Protect human life and health;

B.—____Minimize expenditure of public money for costly flood control projects;

D.—____Minimize prolonged business interruptions;

E.——___Minimize damage to public facilities and utilities such as water and gas mains; electric, telephone and sewer lines; and streets and bridges located in areas of special flood hazard;

G.—___Ensure that potential buyers are notified that property is in an area of special flood hazard; and

H.——__Ensure that those who occupy the areas of special flood hazard assume responsibility for their actions.

8.55.020 Urgency declaration.

For the past three months, the United States National Weather Service has been predicting that the state of California will experience unusually severe rain storms beginning in or about November 1997. Based upon such predictions, the town council reasonably believes that there is a serious threat of flooding within the town.

Presently the citizens of the town are ineligible for flood insurance. To be eligible for flood insurance, the town council must first adopt this chapter. In addition, the council finds that it is necessary for the preservation of the public peace, health and safety to have this chapter take effect immediately upon its adoption by the town council with a four-fifths vote.

I. <u>Ensure any new development or project for improvement of a structure considers and accounts for</u> special flood hazards.

8.55.030--Definitions.

Unless specifically defined below, words or phrases used in this chapter shall be interpreted so as to give them the meaning they have in common usage and to give this chapter its most reasonable application.

"Area of special flood hazard" means the land in the floodplain within a community subject to a one percent or greater chance of flooding in any given year.

"Base flood" means a flood which has a one percent chance of being equaled or exceeded in any given year (also called the "one-hundred-year flood"). "Base flood" is the term used throughout this chapter.

"Building," see "Structure."

"Certification Letter" means a letter prepared, stamped and signed by a registered professional Civil Engineer, Architect or Land Surveyor, presenting the methodology and improvements used to determine that the proposed structure or land improvement is floodproofed, and, or designed according to this chapter.

"Development" means any man-made change to improved or unimproved real estate, including but not limited to buildings or other structures, mining, dredging, filling, grading, paving, excavation or drilling operations or storage of equipment or materials. "Flood" or "flooding" means:

1.-----__A general and temporary condition of partial or complete inundation of normally dry land areas from: the overflow of inland or tidal waters; the unusual and rapid accumulation or runoff of surface waters from any source; or mudslides (i.e., mudflows) which are proximately caused by flooding as defined herein and are akin to a river of liquid and flowing mud on the surfaces of normally dry land areas, as when earth is carried by a current of water and deposited along the path of the current;

2.—____The collapse or subsidence of land along the shore of a lake or other body of water as a result of erosion or undermining caused by waves or currents of water exceeding anticipated cyclical levels or suddenly caused by an unusual and unforeseeable event which results in flooding as defined in this definition.

"Development Permit" means any permit required per the Paradise Municipal Code for discretionary approval, construction, alteration or improvement of structures, or land within the jurisdiction of the Town.

"Floodplain" or "flood-prone area" means any land area susceptible to being inundated by water from any source. See "Flooding."

"Floodplain administrator" means the individual appointed to administer and enforce the floodplain management regulations.

"Floodplain management" means the operation of an overall program of corrective and preventive measures for reducing flood damage and preserving and enhancing, where possible, natural resources in the floodplain, including but not limited to emergency preparedness plans, flood control works, floodplain management regulations, and open space plans.

"Floodplain management regulations" means this chapter and other zoning ordinances, subdivision regulations, building codes, health regulations, special purpose ordinances (such as grading and erosion control) and other application of police power which control development in flood-prone areas. This term describes federal, state or local regulations in any combination thereof which provide standards for preventing and reducing flood loss and damage.

"Governing body" means the local governing unit, i.e., county or municipality, that is empowered to adopt and implement regulations to provide for the public health, safety and general welfare of its citizenry.

"Historic structure" means any structure that is:

1._____Listed individually in the National Register of Historic Places (a listing maintained by the Department of Interior) or preliminarily determined by the Secretary of the Interior as meeting the requirements for individual listing on the National Register;

2.—___Certified or preliminarily determined by the Secretary of the Interior as contributing to the historical significance of a registered historic district or a district preliminarily determined by the Secretary to qualify as a registered historic district;

3.—____Individually listed on a state inventory of historic places in states with historic preservation programs which have been approved by the Secretary of Interior; or

4.—____Individually listed on a local inventory of historic places in communities with historic preservation programs that have been certified either by an approved state program as determined by the Secretary of the Interior or directly by the Secretary of the Interior in states with approved programs.

"Manufactured home" means a structure, transportable in one or more sections, which is built on a permanent chassis and is designed for use with or without a permanent foundation when attached to the required utilities. The term "manufactured home" does not include a "recreational vehicle."

"Manufactured home park or subdivision" means a parcel (or contiguous parcels) of land divided into two or more manufactured home lots for rent or sale.

"New construction," for floodplain management purposes, means structures for which the "start of construction" commenced on or after the effective date of floodplain management regulations adopted by this community, and includes any subsequent improvements to such structures.

"One-hundred-year flood" or "100-year flood," see "Base flood."

"Recreational vehicle" means a vehicle which is:

1.—__Built on a single chassis;

2.——_Four hundred square feet or less when measured at the largest horizontal projection;

3. _____Designed to be self-propelled or permanently towable by a light-duty truck; and

4.—____Designed primarily not for use as a permanent dwelling but as temporary living quarters for recreational, camping, travel or seasonal use.

"Special Permit Zones" are the flood prone areas.

"Start of construction" includes substantial improvement and other proposed new development and means the date the building permit was issued, provided the actual start of construction, repair, reconstruction, rehabilitation, addition, placement or other improvement was within one hundred eighty days from the date of the permit. The "actual start" means either the first placement of permanent construction of a structure on a site, such as the pouring of slab or footings, the installation of piles, the construction of columns, or any work beyond the stage of excavation; or the placement of a manufactured home on a foundation. Permanent construction does not include land preparation, such as clearing, grading and filling; nor does it include the installation of streets and/or walkways; nor does it include excavation for a basement, footings, piers or foundations or the erection of temporary forms; nor does it include the installation on the property of accessory buildings, such as garages or sheds not occupied as dwelling units or not part of the main structure. For a substantial improvement, the actual start of construction means the first alteration of any wall, ceiling, floor or other structural part of a building, whether or not that alteration affects the external dimensions of the building. "Structure" means a walled and roofed building that is principally above ground and requires a building or planning permit; this includes a gas or liquid storage tank or a manufactured home-"Substantial damage" means damage of any origin sustained by a structure whereby the cost of restoring the structure to its before damaged condition would equal or exceed fifty percent of the market value of the structure before the damage occurred.

"Substantial improvement" means any reconstruction, rehabilitation, addition or other proposed new development of a structure, the cost of which equals or exceeds fifty percent of the market value of the structure before the "start of construction" of the improvement. This term includes structures which have incurred "substantial damage," regardless of the actual repair work performed. The term does not, however, include either:

1.—____Any project for improvement of a structure to correct existing violations or state or local health, sanitary or safety code specifications which have been identified by the local code enforcement official and which are the minimum necessary to assure safe living conditions; or

2.—___Any alteration of a historic structure, provided that the alteration will not preclude the structure's continued designation as a historic structure.

8.55.035--- Special Permit Zones Adoption.

For purposes of supplementing the administration of the provisions of this chapter the "Special Permit Zones," established within the 1980 Town of Paradise Master Storm Drainage Study and Facilities Plan as areas inundated by flooding in a base flood event, is hereby adopted.

8.55.040--General Provisions.

A._____This chapter shall apply to all areas identified as flood-prone within the jurisdiction of the town.

B.—____The floodplain administrator shall obtain, review and reasonably utilize any base flood data available from other federal or state agencies or other source to identify floodprone areas within the jurisdiction of the town. This data will be on file at the Paradise Town Hall building, Department of Public Works, located at 5555 Skyway, Paradise, California.

C.——__No structure or land shall hereafter be constructed, located, extended, converted or altered without full compliance with the terms of this chapter and other applicable regulations. Violation of the requirements (including violations of conditions and safeguards established in connection with conditions) shall constitute a misdemeanor. Nothing herein shall prevent the town from taking such lawful action as is necessary to prevent or remedy any violation.

D.—____This chapter is not intended to repeal, abrogate or impair any existing easements, covenants or deed restrictions. However, where this chapter and another ordinance, easement, covenant or deed restriction conflict or overlap, whichever imposes the more stringent restrictions shall prevail.

E._____In the interpretation and application of this chapter, all provisions shall be:

1.——_Considered as minimum requirements;

2.____Liberally construed in favor of the town; and

3._____Deemed neither to limit nor repeal any other powers granted under state statutes.

F.——___The degree of flood protection required by this chapter is considered reasonable for regulatory purposes and is based on scientific and engineering considerations. Larger floods can and will occur on rare occasions. Flood heights may be increased by man-made or natural causes. This chapter does not imply that land outside the areas of special flood hazards or uses permitted within such areas will be free from flooding or flood damages. This chapter shall not create liability on the part of the town, any officer or employee thereof, the state of California, or the Federal Insurance Administration, Federal Emergency Management Agency, for any flood damages that result from reliance on this chapter or any administrative decision lawfully made hereunder.

G._____This chapter and the various parts thereof are declared to be severable. Should any section of this chapter be declared by the courts to be unconstitutional or invalid, such decision shall not affect the validity of the chapter as a whole, or any portion thereof other than the section so declared to be unconstitutional or invalid.

8.55.050-- Administration.

A.—__A development permit shall be obtained for all proposed construction or other development in the community, including the land alteration and placement of structures and manufactured homes, so that it may be determined whether such construction or other development is within flood-prone areas.

B.—____The town manager or designee is appointed to administer, implement, and enforce this chapter by granting or denying development permits in accord with its provisions.

C.—____The duties and responsibilities of the floodplain administrator shall include, but not be limited to the following:

I. ____<u>1.</u> Permit Review. Review all development permit applications to determine that:

a.----- Permit requirements of this chapter have been satisfied;

b.—____All other required state and federal permits have been obtained; and

c.—____The site is reasonably safe from flooding relative to the Town adopted "Special Permit Zones" and/or other source of Base relative Flood Data.

2.----__Review and Use of Any Other Base Flood Data. The floodplain administrator shall obtain, review and reasonably utilize any base flood data available from other federal or state agency or other source.

3. Require additional studies, certification or documentation prepared, stamped and signed by a Registered professional Civil Engineer, Architect or Surveyor when they deem it necessary to do so, based on the proposed improvements and impacts to flood prone areas. Studies, certification or documentation may include, but are not limited to:

a. FEMA elevation certificates, using the appropriate FEMA methodology

b. A Certification Letter to demonstrate compliance with this chapter.

8.55.060--- Provisions for flood hazard reduction.

- A.—_If a proposed <u>building development</u> site is in, <u>or partially in</u>, a flood-prone area, all new construction and substantial improvements, including manufactured homes <u>and grading</u>, shall:
 - 1.-_Be designed (or modified) and adequately anchored to prevent flotation, collapse or lateral movement of the structure resulting from hydrodynamic and hydrostatic loads, including the

effects of buoyancy; to have no adverse impacts on, or displacement of, flood waters within the parcel; to review the flood depths and limits identified in the Special Permit Zone and a convey such floodwaters within proposed site improvements.

2.—__Be constructed:

a.—____With materials and utility equipment resistant to flood damage, b.—___Using methods and practices that minimize flood <u>damage or displacement</u>, and

> c.----_With electrical, heating, ventilation, plumbing and air conditioning equipment and other service facilities that are designed and/or located so as to prevent water from entering or accumulating within the components during conditions of flooding.

B._____If a subdivision proposal or other proposed new development, including manufactured home parks or subdivisions, is in a flood-prone area, any such proposals shall be reviewed to assure that:

1.—____All such proposals are consistent with the need to minimize flood damage within the flood-prone areaareas;

2.—____All public utilities and facilities such as sewer, gas, electrical, and water systems are located and constructed to minimize or eliminate flood damage; and

3.—____Adequate drainage is provided to reduce exposure to flood hazards. C.—____All new and replacement water supply and sanitary sewage systems shall be designed to minimize or eliminate infiltration of floodwaters into the systems, and discharge from the systems into floodwaters.

D.-----On-site waste disposal systems shall be located to avoid impairment to them, or contamination from them during flooding.

SECTION 2. Pursuant to California Environmental Quality Act (CEQA) Guidelines section 15308 this ordinance is exempt from CEQA in that it is a Class 7 and Class 8 categorical exemption for actions taken by a regulatory agency to establish procedures for the protection of Natural Resources and for the protection of the environment.

SECTION 3. This ordinance shall take effect thirty (30) days after the date of its passage. Before the expiration of fifteen (15) days after its passage, this ordinance or a summary thereof shall be published in a newspaper of general circulation published and circulated within the Town of Paradise along with the names of the members of the Town Council of Paradise voting for and against same.

PASSED AND ADOPTED BY THE Town Council of the Town of Paradise, County of Butte, State of California, on this _____ day of ______ 2022, by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

Steve Crowder, Mayor

ATTEST:

DINA VOLENSKI, CMC, Town Clerk

APPROVED AS TO FORM:

ź

Scott E. Huber, Town Attorney



Town of Paradise Council Agenda Summary

Agenda Item: 6(a)

Date: August 9, 2022

ORIGINATED BY:	Ross Gilb, Administrative Services Director / Town Treasurer
REVIEWED BY:	Kevin Phillips, Town Manager
SUBJECT:	Fiscal Year 2020/21 Financial Statement Audit

COUNCIL ACTION REQUESTED:

Following the Town Council's review of the Fiscal Year 2020/21 financial statement audit report, staff recommends that the Council receive and file the Report, as submitted. (ROLL CALL VOTE)

Background:

Mann, Urrutia, Nelson CPAs & Associates, LLP (MUN CPAs) have completed the annual audit for Fiscal Year 2020/21. MUN CPAs indicated that the financial statements present fairly, in all material respects, the respective financial position of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the Town of Paradise as of June 30, 2021.

This was the eighth independent audit conducted by MUN CPAs for the Town of Paradise. The team of auditors that Town staff worked with this year were professional and thorough in their review of transactions and presentation of financial statements. Their few recommendations were thoughtful and will ultimately be helpful to the understanding of the Town's financial position.

Town Management did a thorough analysis of the financial statements and that analysis is included in the financial statements as "Management's Discussion and Analysis" on pages 3 through 8. Council is encouraged to read the financial statements in their entirety, but staff has highlighted some key results and elements of the financial statements below.

Analysis:

Net Position

In the current year, Town's net position increased to \$230 million as compared to the prior year at \$225.5 million. The Town's unrestricted and restricted cash and investments increased substantially to \$231.6 million, primarily as a result of the Town receiving settlement proceeds from Pacific Gas & Electric Company relating to the 2018 Camp Fire, which were recorded as a receivable in the prior fiscal year. Prior to extraordinary items, accounts and interest receivables, prepaid items, and the advance to the Successor Agency increased to \$10.0 million from \$4.1 million in the prior year, which resulted primarily from increased grant activity outstanding during the current fiscal year. The Town's rebuilding efforts and capital projects resulted in increased total capital assets to \$29.7 million compared to \$22.9 million in the prior year.

The Town reports \$21.7 million of pension liability and pension related net deferred use of resources to its activities as compared to \$20.7 million the prior year. The Town contracts with CalPERS for Pension benefits for its employees. The Town is making the required contributions toward the long-term pension obligation just described. This obligation is being amortized over approximately a 25-year period.

Accounts payable increased to \$3.8 million from \$1.9 million in the prior fiscal year as a greater volume of payments were issued towards the end of the current fiscal year. Unearned revenues decreased to \$5.6 million from \$10.5 million in the prior fiscal year. Unearned revenue sources include insurance claim advances, advance on grant funds awarded, and housing program insurance funds held for 2018 Camp Fire survivors. The Town's long-term liabilities due in more than one year increased to \$43.7 million from \$42.4 million in the prior year due primarily to an increase in net pension obligation.

	2021	2020
ASSETS		
Current and other assets Capital assets, net	250,941,069 29,695,835	254,008,852 22,935,858
TOTAL ASSETS	280,636,904	276,944,710
DEFERRED OUTFLOWS OF RESOURCES	5,763,468	5,534,083
LIABILITIES		
Current and other liabilities Long-term liabilities	10,804,790 43,682,039	12,191,978 42,407,888
TOTAL LIABILITIES	54,486,829	54,599,866
DEFERRED INFLOWS OF RESOURCES	1,662,555	2,363,128
NET POSITION		
Net investment in capital assets Restricted Unrestricted	29,581,214 10,501,398 190,168,376	22,644,977 10,702,598 192,168,224
TOTAL NET POSITION	\$ <u>230,250,988</u>	\$ <u>225,515,799</u>

Table 1 GOVERNMENTAL ACTIVITIES NET POSITION AT JUNE 30, 2021

General Fund Highlights

The Camp Fire had immediate and long-lasting impacts to the finances of the general fund. As the effects were unprecedented, the Town Council approved budget revisions for material changes as they were identified. A midyear budget review was completed which reflected revised revenues, personnel costs and other operating expenditures when needed.

Exclusive of the extraordinary items, the Town's general fund revenues remained relatively consistent with the prior fiscal year, with a total 6.0% increase of \$0.8 million compared to the prior year. Taxes and assessments provide most of the general fund's revenues. Lost property taxes and motor vehicle in lieu were back filled by the State of California, but other taxes and revenues sources were not. The Town also received lost tax revenues through insurance revenue interruption claims. The Town recognized \$1.5 million of the insurance proceeds during the current fiscal year and still maintains \$1.1 million for future years.

Expenses increased approximately 6.1% compared to the prior year. The primary categories of increase in expenses were related to general government, community development, public safety and public works as the Town continues to support significant rebuilding and infrastructure projects throughout Town and increase operational support to meet the needs of the community following the 2018 Camp Fire.

The ending general fund balance for June 30, 2021 is \$223.7 million. Most importantly unassigned reserves are \$221.7 million. The unassigned reserves reduce the amount of cash needed to be borrowed annually to fund operations. This is a significant improvement compared to five years ago when there were no unassigned reserves available.

Capital Assets

This year's major capital asset additions included approximately \$200,000 in land purchased, additions of \$6.8 million to construction in process, approximately \$92,000 of additions in buildings and improvements, as well as other machinery, equipment, and vehicles additions of approximately \$232,000.

CAPITAL ASSETS AT YEAR-END (Net of Depreciation)

	_	2021	_	2020
Land Construction in Progress Buildings and Improvements Infrastructure Machinery and Equipment Vehicles	\$	1,845,010 8,967,251 1,325,051 16,089,608 414,082 1,054,833	\$	1,642,767 2,211,349 1,233,114 16,612,093 207,868 1,028,667
Total	\$	29,695,835	\$	22,935,858

Debt Outstanding

Bonds payable and capital leases continued to be reduced compared to the prior year as payments were made according to the applicable amortization schedules. One additional capital lease was entered into during Fiscal Year 2020/21. The Town's OPEB obligation remained relatively consistent to the prior year. By capping benefits for all employee groups and by starting an irrevocable trust to begin funding the future obligation, the Town is containing its OPEB obligation, and it remains at \$10 million. The Town contributed towards the net pension liability as dictated by CalPERS, and the net pension liability increased 7.9%. The Town has taken measures to mitigate the benefits in the future and the obligation is being amortized over a period of about 25 years.

OUTSTANDING DEBT AT JUNE 30, 2021

	_	2021		2020
Bonds Payable: accrued interest	\$	8,932,163	\$	9,477,450
Capital Leases OPEB		114,621 9,945,647		290,881 9,984,599
Net pension liability CDF retiree health vesting		25,381,614 136,692		23,502,428 204,648
Compensated absences Total Liabilities	_	<u>394,666</u> 44,905,403	_	<u>395,818</u> 43,855,824

Conclusion

The Camp Fire of November 8, 2018 was the most destructive wildfire in California State history. Rebuilding of the 10,000 structures destroyed has begun, but it will take over a decade before the Town of Paradise is restored. A community visioning process was completed with a consensus that a more resilient fire-resistant town be rebuilt. With the help of Federal, State, and local partners, the Town has started long term recovery planning and projects.

The Town has reached a settlement with Pacific Gas and Electric Company (PG&E), relating to the 2018 Camp Fire for the sum of \$270 million. After attorney and other fees were processed, the Town received \$219 million. The Town continues towards establishment of a formal process for planning the use of the funds. The majority is expected to be utilized to maintain appropriate service levels until the Town's tax base is restored. Funds may also be used to leverage grant monies for recovery projects to support the rebuild of the Town.

The Town is planning to restore the facilities and equipment lost or damaged during the fire through a combination of insurance claims, FEMA assistance, and outside funding sources. The Town has received \$9.5 million from insurance claims resulting from infrastructure losses and the loss of income. FEMA and California Governor's Office of Emergency Services will assist the Town with infrastructure restoration through public assistance and hazard mitigation grants. The Town has received \$8.4 million of public assistance grant funds, which includes an advance towards future recovery expenses of \$5 million.

Financial Impact:

The action to receive and file the Fiscal Year 2020/21 financial statement audit report does not result in a cost to the Town of Paradise. Recommendations contained in the management letter have no costs associated with implementation. The recommendations are procedural in nature and do not carry an implementation cost.



TOWN OF PARADISE FINANCIAL STATEMENTS WITH INDEPENDENT AUDITOR'S REPORT

FOR THE YEAR ENDED JUNE 30, 2021

MANN, URRUTIA, NELSON, CPAS & ASSOCIATES, LLP 1760 Creekside Oaks Drive, Suite 160 Sacramento, California 95833

TOWN OF PARADISE ANNUAL FINANCIAL REPORT FOR THE YEAR ENDED JUNE 30, 2021

TABLE OF CONTENTS

	Page
Independent Auditor's Report	1 - 2
Management's Discussion and Analysis	3 - 8
Basic Financial Statements:	
Government-wide Financial Statements	
Statement of Net Position	9
Statement of Activities	10
Fund Financial Statements	
Governmental Funds:	
Balance Sheet - Governmental Funds	11 - 12
Reconciliation of the Governmental Funds - Balance Sheet to the Statement of Net Position	13
Statement of Revenues, Expenditures and Changes in Fund Balances	14 - 15
Reconciliation of the Governmental Funds - Statement of Revenues, Expenditures and Changes in Fund Balances to the Statement of Activities	16
Fiduciary Funds	
Statement of Fiduciary Net Position	17
Statement of Changes in Fiduciary Net Position	18
Notes to Basic Financial Statements	19 - 54
Required Supplemental Information	
Schedule of Revenues, Expenditures and Changes in Fund Balance - Budget and Actual - General Fund	55 - 56
Schedule of Revenues, Expenditures and Changes in Fund Balance - Budget and Actual - Home Grant Fund	57
Schedule of Revenues, Expenditures And Changes In Fund Balance - Budget and Actual - Camp Fire 2018 Fund	58
Schedule Of Revenues, Expenditures And Changes In Fund Balance - Budget and Actual - Building Safety and Wastewater Services Fund	59
Schedule of Town's Proportionate Share of the Net Pension Liability	60
Schedule of Contributions to the Defined Benefit Pension Plan	61
Schedule of Changes in the Net OPEB Liability and Related Ratios	62
Schedule of Contributions to the OPEB Plan	63

TOWN OF PARADISE ANNUAL FINANCIAL REPORT FOR THE YEAR ENDED JUNE 30, 2021

TABLE OF CONTENTS

	Page
Other Supplemental Information	
Non-major Governmental Funds	
Combining Balance Sheet	64 - 76
Combining Statement of Revenues, Expenditures, and Changes in Fund Balances	77 - 89
Schedules of Revenues, Expenditures, and Changes in Fund Balances - Budget and Actual - Non-major Special Revenue Funds:	
Active Transportation Fund	90
Animal Control Shelter Fund	91
Cal Home Rehabilitation Fund	92
Gas Tax Fund	93
Traffic Safety Fund	94
Business and Housing Services Fund	95
HUD Revolving Loan Fund	96
CDBG Disaster Recovery Fund	97
BHS 2020 Cal Homes DA Grant Fund	98
SLESF Fund	99
Citizen Police Fund	100
Asset Seizure Fund	101
Highway Safety Improvement Fund	102
95 Impact Signalization Fund	103
95 Impact PDFC Fund	104
95 Impact FDFC Fund	105
95 Impact Road Fund	106
North Valley/Butte Strong Fund	107
Local Transportation Fund	108
Housing Authority Fund	109
Abandoned Vehicle Fund	110
95 Impact Drainage Fund	111
General Plan Fee Fund	112
Traffic Safety - DUI Impound Fees Fund	113

TOWN OF PARADISE ANNUAL FINANCIAL REPORT FOR THE YEAR ENDED JUNE 30, 2021

TABLE OF CONTENTS

	Page
Other Supplemental Information (continued)	
AB 109 State Fund	114
Clark Road Signal Fund	115
Tree Replacement In Lieu Fund	116
COVID-19 Fund	117
Disability Access & Education Fund	118
SMIP Fund	119
USDA Fund	120
Canine Protect Fund	121
Fire Fund	122
Animal Control Fund	123
Police Fund	124
FEMA Reimbursement Fund	125
FEMA Hazard Mitigation Fund	126
Memorial Trailway	127
SB-2 Building Homes and Jobs Act Fund	128
State Water Board Prop 1 Grant Fund	129
Economic Development Administration Fund	130
Fed CMAQ Congestion Mgmt Air Quality Fund	131
One Time Miscellaneous Grants	132
General Miscellaneous Donations	133
Fiduciary Funds:	
Private Purpose Trust Funds:	
Combining Statement of Fiduciary Net Position	134
Combining Statement of Changes in Fiduciary Net Position	135
Agency Funds	
Combining Statement of Fiduciary Assets and Liabilities	136
Statement of Changes in Fiduciary Assets and Liabilities	137



INDEPENDENT AUDITOR'S REPORT

To the Town Council Town of Paradise Paradise, California

Report on the Financial Statements

We have audited the accompanying financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of the Town of Paradise, as of and for the year ended June 30, 2021, and the related notes to the financial statements, which collectively comprise the Town of Paradise's basic financial statements as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Opinions

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, each major fund, and the aggregate remaining fund information of the Town of Paradise, as of June 30, 2021, and the respective changes in financial position for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Emphasis of Matter

Change in Accounting Principle

As described in Note 1 to the financial statements, in 2021, the City adopted new accounting guidance, GASB Statement No. 84, *Fiduciary Activities*. Our opinion is not modified with respect to this matter.

Other Matters

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis, the budgetary comparison information, pension related schedules, and other post-employment benefit schedules as listed in the table of contents be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the Town of Paradise's basic financial statements. The combining and individual governmental nonmajor fund financial statements and budgetary comparison schedules, and the combining fiduciary fund schedules are presented for purposes of additional analysis and are not a required part of the basic financial statements.

The combining and individual governmental nonmajor fund financial statements, budgetary comparison schedules, and the combining fiduciary fund schedules are the responsibility of management and were derived from and relate directly to the underlying accounting and other records used to prepare the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the combining and individual nonmajor fund financial statements, budgetary comparison schedules, and the combining fiduciary fund schedules are fairly stated in all material respects in relation to the basic financial statements as a whole.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated July 26, 2022, on our consideration of the Town of Paradise's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the Town of Paradise's internal control over financial reporting and compliance.

Mann, Ussutic, Nelson CPAS

Sacramento, California July 26, 2022

TOWN OF PARADISE MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2021

As management of the Town of Paradise (the Town), we offer readers of the Town's basic financial statements this narrative overview and analysis of the financial activities of the Town as of and for the fiscal year ended June 30, 2021. We encourage readers to consider the information presented here in conjunction with the accompanying Independent Auditor's Report, the basic financial statements, and the accompanying notes to the financial statements.

USING THIS ANNUAL REPORT

This report consists of a series of financial statements. The Statement of Net Position and the Statement of Activities provide information about the activities of the Town as a whole and present a longer term view of the Town's finances. For governmental activities, the statements tell how these services were financed in the short-term as well as what remains for future spending. Fund financial statements report the Town's operations in more detail than the government-wide statements by providing information about the Town's most significant funds. The remaining statements provide financial information about activities for which the Town acts as a trustee or custodian for the benefit of those outside the government.

REPORTING THE TOWN AS A WHOLE

In the current year, Town's net position increased to \$230 million as compared to the prior year at \$225.5 million. The Town's unrestricted and restricted cash and investments increased substantially to \$231.6 million, primarily as a result of the Town receiving settlement proceeds from Pacific Gas & Electric Company relating to the 2018 Camp Fire, which were recorded as a receivable in the prior fiscal year. Prior to extraordinary items, accounts and interest receivables, prepaid items, and the advance to the Successor Agency increased to \$10.0 million from \$4.1 million in the prior year, which resulted primarily from increased grant activity outstanding during the current fiscal year. The Town's rebuilding efforts and capital projects resulted in increased total capital assets to \$29.7 million compared to \$22.9 million in the prior year.

The Town reports \$21.7 million of pension liability and pension related net deferred use of resources to its activities as compared to \$20.7 million the prior year. The Town contracts with CalPERS for Pension benefits for its employees. The Town is making the required contributions toward the long-term pension obligation just described. This obligation is being amortized over about a 25-year period.

Accounts payable increased to \$3.8 million from \$1.9 million in the prior fiscal year as a greater volume of payments were issued towards the end of the current fiscal year. Unearned revenues decreased to \$5.6 million from \$10.5 million in the prior fiscal year. Unearned revenue sources include insurance claim advances, advance on grant funds awarded, and housing program insurance funds held for 2018 Camp Fire survivors. The Town's long-term liabilities due in more than one year increased slightly to \$43.7 million from \$42.4 million in the prior year due primarily to an increase in net pension obligation.

TOWN OF PARADISE MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2021

Table 1 GOVERNMENTAL ACTIVITIES NET POSITION AT JUNE 30, 2021

	2021	2020
ASSETS		
Current and other assets Capital assets, net	250,941,069 29,695,835	254,008,852 22,935,858
TOTAL ASSETS	280,636,904	276,944,710
DEFERRED OUTFLOWS OF RESOURCES	5,763,468	5,534,083
LIABILITIES		
Current and other liabilities Long-term liabilities	10,804,790 43,682,039	12,191,978 42,407,888
TOTAL LIABILITIES	54,486,829	54,599,866
DEFERRED INFLOWS OF RESOURCES	1,662,555	2,363,128
NET POSITION		
Net investment in capital assets Restricted Unrestricted	29,581,214 10,501,398 <u>190,168,376</u>	22,644,977 10,702,598 192,168,224
TOTAL NET POSITION	\$ <u>230,250,988</u>	\$ <u>225,515,799</u>

Table 2 on the next page shows another perspective of the net position of the Town. The Town's total general revenues which includes property taxes, sales taxes, and motor vehicle in-lieu totaling \$13.1 million, remained relatively stable as compared to the prior year. Total program revenues totaled \$14.6 million, which decreased slightly from \$15.2 million in the prior year. Decreases in charges for services and operating grants and contributions were offset by increases in capital grants and contributions as the Town focuses efforts on long-term infrastructure rebuilding activities. The Town recognized a net gain of \$1.7 million in extraordinary items, which is the result of ongoing FEMA public assistance claims.

Expenses decreased 4% to \$24.7 million compared to the prior year. General government and parks and recreation expenses remained relatively stable with the prior year. Decreases in community development and public works expenses were offset by increases in public safety and streets related expenses as the Town continues to support significant rebuilding and infrastructure projects throughout the Town and increase operational support to meet the needs of the community following the 2018 Camp Fire.

TOWN OF PARADISE MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2021

Table 2 CHANGE IN GOVERNMENTAL ACTIVITIES NET POSITION

	2021	2020
REVENUES		
Program revenues		
Charges for services	5,998,170	8,053,749
Operating contributions & grants	4,802,655	6,461,894
Capital contributions & grants	3,825,287	680,184
Total program revenues	14,626,112	15,195,827
General revenues		
Property Taxes	5,621,415	5,365,193
Other Taxes	3,125,810	2,082,772
Motor Vehicle In-lieu	2,609,348	2,583,073
Other General Revenues	1,748,827	3,232,302
Total general revenues	13,105,400	13,263,340
TOTAL REVENUES	27,731,512	28,459,167
Program expenses		
General Government	5,345,555	5,648,628
Community Development	5,058,300	5,883,075
Public Safety	10,422,746	9,516,635
Public Works	797,722	2,271,250
Parks & Recreation	242,815	188,592
Streets	2,311,004	1,665,376
Interest on Long Term Debt	541,285	571,298
TOTAL EXPENSES	24,719,427	25,744,854
Excess (deficiency) before extraordinary items	3,012,085	2,714,313
Extraordinary items (Note 16)	1,723,104	219,187,262
INCREASE/(DECREASE) IN NET POSITION	\$ <u>4,735,189</u>	\$ <u>221,901,575</u>

TOWN OF PARADISE MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2021

THE TOWN'S FUNDS

As the Town completed the year, its governmental funds, (as presented in the balance sheet and the statement of revenues, expenditures and changes in fund balances), reported a combined fund balance of \$232 million. Over 93% of this fund balance is unassigned and is the result of the settlement proceeds paid to the Town from Pacific Gas & Electric Company for damages stemming from 2018's Camp Fire.

General Fund Highlights

The Camp Fire had immediate and long-lasting impacts to the finances of the general fund. As the effects were unprecedented, the Town Council approved budget revisions for material changes as they were identified. A midyear budget review was completed which reflected revised revenues, personnel costs and other operating expenditures when needed.

Exclusive of the extraordinary items, the Town's general fund revenues remained relatively consistent with the prior fiscal year, with a total 6.0% increase of \$0.8 million compared to the prior year. Taxes and assessments provide most of the general fund's revenues. Lost property taxes and motor vehicle in-lieu were back filled by the State of California, but other taxes and revenue sources were not. The Town also received lost tax revenues through insurance revenue interruption claims. The Town recognized \$1.5 million of the insurance proceeds during the current fiscal year and still maintains \$1.1 million for future years.

Expenses increased approximately 6.1% compared to the prior year. The primary categories of increase in expenses were related to general government, community development, public safety and public works as the Town continues to support significant rebuilding and infrastructure projects throughout Town and increase operational support to meet the needs of the community following the 2018 Camp Fire.

The ending general fund balance for June 30, 2021 is \$223.7 million. Most importantly unassigned reserves are \$221.7 million. The unassigned reserves reduce the amount of cash needed to be borrowed annually to fund operations. This is a significant improvement compared to five years ago when there were no unassigned reserves available.

Other Major Governmental Funds

The Building Safety and Waste Water Services fund is a Special Revenue funding source, charging for services for permitting, plan checks, and inspection services. This fund's revenues decreased approximately 19% compared to the initial post-2018 Camp Fire influx of building activity in the prior fiscal year, however, revenues remain overwhelmingly greater than pre-2018 Camp Fire historical averages as the activities within the fund continues to support significant rebuild efforts in the Town. These services physically moved to a separate building in the Town, referred to as the Building Resiliency Center (BRC) and provide residents and building contractors a one-stop shop in their rebuilding efforts. Building new homes before the 2018 Camp Fire averaged 25 homes per year. Post-2018 Camp Fire new homes rebuilt with a certificate of occupancy have continued to average approximately 10 per week.

The Home Grant fund is a Federal Grant funding source to allow the Town to provide income eligible community members grants and loans for housing purposes. The Town provides low interest and interest-forgivable loans to first time home buyers. The Town can also provide loans and grants for housing rehabilitation projects. The Town has provided funding for multi-family housing projects through this fund as well.

The Camp Fire 2018 Fund and Disaster Recovery Project Fund accounts for monies collected for the Camp Fire relief program. Revenues primarily consist of grant funding for recovery efforts and insurance claim reimbursements. Expenses consist of charges for continued support for rebuilding efforts of Town infrastructure and the overall community throughout the fiscal year.

TOWN OF PARADISE MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2021

CAPITAL ASSETS

This year's major capital asset additions included \$200,000 in land purchased, additions of \$6.8 million to construction in process, approximately \$92,000 of additions in buildings and improvements, as well as other machinery, equipment, and vehicles additions of approximately \$232,000.

Table 3 below shows the \$29.7 million total capital assets, net of depreciation.

Table 3 CAPITAL ASSETS AT YEAR-END (Net of Depreciation)

	 2021		2020
Land Construction in Progress	\$ 1,845,010 8,967,251	\$	1,642,767 2,211,349
Buildings and Improvements	1,325,051		1,233,114
Infrastructure Machinery and Equipment	16,089,608 414,082		16,612,093 207,868
Vehicles	 1,054,833		1,028,667
Total	\$ 29,695,835	\$_	22,935,858

DEBT

Bonds payable and capital leases continued to be reduced compared to the prior year as payments were made according to the applicable amortization schedules. One additional capital lease was entered into during FY 2020/21. The Town's OPEB obligation remained relatively consistent to the prior year. By capping benefits for all employee groups and be starting an irrevocable trust to begin funding the future obligation, the Town is containing its OPEB obligation, and it remains at \$10 million. The Town contributed towards the net pension liability as dictated by CaIPERS, and the net pension liability increased 7.9%. The Town has taken measures to mitigate the benefits in the future and the obligation is being amortized over a period of about 25 years.

Please refer to Notes 7, 8, and 9 for more detailed information about the obligations outstanding.

Table 4 OUTSTANDING DEBT AT JUNE 30, 2021

	_	2021		2020
Bonds Payable: accrued interest	\$	8,932,163	\$	9,477,450
Capital Leases	Ŷ	114,621	Ψ	290,881
OPEB		9,945,647		9,984,599
Net pension liability		25,381,614		23,502,428
CDF retiree health vesting		136,692		204,648
Compensated absences	_	394,666	_	<u>395,818</u>
Total Liabilities	_	44,905,403	_	43,855,824

TOWN OF PARADISE MANAGEMENT'S DISCUSSION AND ANALYSIS FOR THE YEAR ENDED JUNE 30, 2021

THE TOWN AS TRUSTEE

The Town is the trustee, or fiduciary, for an employee bank fund and a police department fund money fund. As of January 2012, it elected to become the successor agency of the former Paradise Redevelopment Agency (Agency). The Town's current role is to manage the receipt and disbursement of monies related to debt service of enforceable obligations of the Agency. The Town also manages a general trust fund. All the related activity is being accounted for in the private-purpose trust funds. The Town's fiduciary activities related to the Agency and the general trust fund are reported in the trust arrangements. The Town's fiduciary activities related to the Agency and the general trust fund are reported in the Statement of Fiduciary Net Position and the Statement of Changes in Fiduciary Net Position. The activities are excluded from the Town's other financial statements because the Town cannot use these assets to finance its operations. The Town is responsible for ensuring that the assets reported in these funds are used for their intended purposes. The private-purpose trust funds have a net position of negative \$6.16 million as of June 30, 2021.

NEXT YEAR'S BUDGET AND ASSUMPTIONS

The Camp Fire of November 8, 2018 was the most destructive wildfire in California State history. Rebuilding of the 10,000 structures destroyed has begun, but it will take over a decade before the Town of Paradise is restored. A community visioning process was completed with a consensus that a more resilient fire-resistant town be rebuilt. With the help of Federal, State, and local partners, the Town has started long-term recovery planning and projects.

The Town has reached a settlement with Pacific Gas and Electric Company (PG&E), relating to the 2018 Camp Fire for the sum of \$270 million. After attorney and other fees were processed, the Town received \$219 million. The Town continues towards the establishment of a formal process for planning the use of the funds. The majority is expected to be used to maintain appropriate service levels until the Town's tax base is restored. Funds may also be used to leverage grant monies for recovery projects to support the rebuild of the Town.

The Town is planning to restore the facilities and equipment lost or damaged during the fire through a combination of insurance claims, FEMA assistance, and outside funding sources. The Town has received \$9.5 million from insurance claims resulting from infrastructure losses and the loss of income. FEMA and the California Governor's Office of Emergency Services will assist the Town with infrastructure restoration through public assistance and hazard mitigation grants. The Town has received \$8.4 million of public assistance grant funds, which includes an advance towards future recovery expenses of \$5 million.

CONTACTING THE TOWN'S FINANCIAL MANAGEMENT

This financial report is designed to provide our citizens, taxpayers, customers, investors, and creditors with a general overview of the Town's finances and to show the Town's accountability for the money it receives. If you have questions about this report or need additional financial information, contact the Town's Finance Department at 5555 Skyway, Paradise, California.

TOWN OF PARADISE STATEMENT OF NET POSITION JUNE 30, 2021

	Governmental Activities
ASSETS	*
Cash and investments (Note 3)	\$ 230,060,966
Restricted cash and investments (Note 3)	1,605,674
Accounts receivable	8,628,195
Interest receivable	79,533
Prepaid items	462
Due from Successor Agency	29,671
Advance to the Successor Agency (Note 14)	1,275,519
Loans receivable (Note 4)	9,261,049
Capital assets (Note 5):	
Non-depreciable:	
Land and construction in progress	10,812,261
Depreciable:	
Infrastructure, buildings, vehicles, and equipment	37,706,382
Accumulated depreciation	<u>(18,822,808</u>)
Total capital assets	29,695,835
Total Assets	280 636 004
	280,636,904
DEFERRED OUTFLOWS OF RESOURCES	
2021 Pension contributions (Note 8)	2,261,174
Changes in the net pension liability (Note 8)	2,816,244
Changes in the net OPEB liability (Note 9)	686,050
Total Deferred Outflows of Resources	5 762 469
Total Delerred Outhows of Resources	5,763,468
LIABILITIES	
Accounts payable	3,752,031
Accrued wages	207,717
Deposits payable	9,122
Unearned revenue (Note 15)	5,612,556
Long-term liabilities (Note 7):	, ,
Due within one year	1,223,364
Due in more than one year	8,354,778
Other post employment benefits (Note 9):	-,,
Due in more than one year	9,945,647
Net pension liability (Note 8):	0,010,011
Due in more than one year	25,381,614
	20,001,014
Total Liabilities	54,486,829
DEFERRED INFLOWS OF RESOURCES	4 074 000
Changes in the net pension liability (Note 8)	1,371,983
Changes in the net OPEB liability (Note 9)	290,572
Total Deferred Inflows of Resources	1,662,555
Net investment in conital essets	20 591 214
Net investment in capital assets	29,581,214
Restricted for:	4 000 040
Public safety	1,636,218
Streets and roads	1,018,232
Community development	3,860,709
Wastewater and drainage	3,629,683
Capital projects	356,556
Unrestricted	<u>190,168,376</u>
Total Net Position	\$ <u>230,250,988</u>
See accompanying notes to the basic financial statements	

TOWN OF PARADISE STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2021 Program Revenues

S 5,345,555 \$ 1,004,385 \$ 373,943 \$ \$ 6,058,300 4,374,180 1,445,282 5 </th <th>\$ 5,345,555 \$ 1,004,385 \$ 373,943 \$ - \$ (3 5,058,300 4,374,180 1,445,282 - \$ (1 10,422,746 10,051 578,215 - \$ (1 797,722 503,520 1,396,407 - \$ (1 242,815 900 1,396,407 - \$ (1 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 1 15,134 15,134 1,008,808 3,825,287 5 1 15,134 5 5,998,170 5 3,825,287 5 10 1 15,134 5 5,998,170 5 5 3,825,287 5 10 1 1 5 5,998,170 5 5 3,825,287</th> <th>Functions/Programs</th> <th>Expenses</th> <th>S. Chi</th> <th>Charges for Services</th> <th>Operating Grants and Contributions</th> <th>- F S</th> <th>Capital Grants and Contributions</th> <th>2 1 2</th> <th>Net (Expense) Revenue and Changes in Net Position</th>	\$ 5,345,555 \$ 1,004,385 \$ 373,943 \$ - \$ (3 5,058,300 4,374,180 1,445,282 - \$ (1 10,422,746 10,051 578,215 - \$ (1 797,722 503,520 1,396,407 - \$ (1 242,815 900 1,396,407 - \$ (1 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 2,311,004 15,134 1,008,808 3,825,287 2 1 15,134 15,134 1,008,808 3,825,287 5 1 15,134 5 5,998,170 5 3,825,287 5 10 1 15,134 5 5,998,170 5 5 3,825,287 5 10 1 1 5 5,998,170 5 5 3,825,287	Functions/Programs	Expenses	S. Chi	Charges for Services	Operating Grants and Contributions	- F S	Capital Grants and Contributions	2 1 2	Net (Expense) Revenue and Changes in Net Position
\$ 5,345,555 \$ 1,004,385 \$ 373,943 \$ <td>S 5,345,555 S 1,004,385 S 373,943 S <ths< th=""> S S S<td>ernmental activities:</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></ths<></td>	S 5,345,555 S 1,004,385 S 373,943 S <ths< th=""> S S S<td>ernmental activities:</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></ths<>	ernmental activities:								
nent 5,058,300 4,374,180 1,445,282 - 10,422,746 100,051 578,215 - (9) 797,722 503,520 1,396,407 - 1 797,722 503,520 1,396,407 - 1 737,722 503,520 1,396,407 - 1 737,722 500 15,134 1,008,808 3,825,287 - 1 debt 541,285 5,998,170 \$ 4,802,655 \$ 3,825,287 \$ (10)	nent 5,058,300 4,374,180 1,445,282 - (9) 787,722 503,520 1,396,407 - (10,45,215 - (10,45,215 - 11,207,22,217,004,000 - 2,311,004 15,134 1,008,808 3,825,287 2 - (10,66) debt 5,311,004 15,134 1,008,808 3,825,287 2 - (10,66) mental Activities \$ <u>24,719,427</u> \$ <u>5,998,170</u> \$ <u>4,802,655</u> \$ <u>3,825,287</u> \$ <u>(10,66)</u> General Revenues:	eneral government	\$ 5,345,555	ю	1,004,385	\$ 373,5	943 3	"	ഗ	(3,967,227)
10,422,746 100,051 578,215 - (9) 797,722 503,520 1,396,407 - (1) 2,314,020 2,314,020 2,314,020 2,314,020 2,314,020,808 3,825,287 2,134,1,008,808 3,825,287 2,14,000,108 3,825,287 2,14,000,108 3,825,287 2,14,000,108 3,825,287 2,14,000,108 3,14,000,100,100,100,100,100,100,100,100,	10,422,746 100,051 578,215 - (9 797,722 503,520 1,396,407 - 1 2,42,815 900 - 2,42,815 - 1 800 2,311,004 15,134 1,008,808 3,825,287 2 541,287 5,998,170 \$ 4,802,655 \$ 3,825,287 \$ -1 General Revenues: Taxes: Contract and unscorrect property faces	ommunity development	5,058,300		4,374,180	1,445,2	282			761,162
797,722 503,520 1,396,407 - 1 242,815 900 - 2.311,004 15,134 1,008,808 3,825,287 2 541,285 - 1 I Activities \$ <u>24,719,427</u> \$ <u>5,998,170</u> \$ <u>4,802,655</u> \$ <u>3,825,287</u> \$ <u>(10</u>	797,722 503,520 1,396,407 - 1 242,815 900 - 2,311,004 15,134 1,008,808 3,825,287 - 1 5,311,004 15,134 1,008,808 3,825,287 2 64,109,808 5 64,109,427 5 5,998,170 5 4,802,655 5 3,825,287 5 (10 General Revenues: Taxes:	ublic safety	10,422,746		100,051	578,2	215	I		(9,744,480)
2,311,004 15,134 1,008,808 3,825,287 2 5,311,004 15,134 1,008,808 3,825,287 2 5,41,285 il Activities \$\$2,779,427\$ \$\$2,325,287\$ \$\$	242,815 900 - 242,815 900 - 2,311,004 15,134 1,008,808 3,825,287 2 2,541,1004 15,134 1,008,808 3,825,287 2 2,541,1004 15,135 5,598,170 5,543 1,008,808 3,825,287 5,541,1004 10,1004,1004 10,10	Iblic works	797,722		503,520	1,396,4	407	I		1,102,205
2,311,004 15,134 1,008,808 3,825,287 2 <u>541,285</u>	2,311,004 15,134 1,008,808 3,825,287 2 541,285 541,285 541,285 541,285 541,285 541,285 541,285 541,287 5 54,802,655 5,825,287 5,998,170 5,998,170 5,998,170 5,4,802,655 5,3,825,287 5,010 5,000 5,010 5	irks and recreation	242,815		006		•			(241,915)
541,285 - 1 1 Activities \$\begin{bmatrix} 54,802,655 \end{bmatrix} \$\begin{bmatrix} 3,825,287 \end{bmatrix} \$\begin{bmatrix} 6,10 \end{bmatrix} \$\begin{bmatrix} 6,10 \end{bmatrix} \$\end{bmatrix} \$	541.285 541.285 541.285 541.285 541.285 541.285 541.285 I Activities \$ 24.719.427 \$ 5.998.170 \$ 4.802.655 \$ 3.825.287 \$ 10 General Revenues: Taxes: Taxes: Taxes: Taxes: Contrad and unscrited property taxes \$ <	reets	2,311,004		15,134	1,008,8	308	3,825,287		2,538,225
I Activities \$ 24.719.427 \$ 5.998.170 \$ 4.802.655 \$	Il Activities \$ <u>24,719,427</u> \$ <u>5,998,170</u> \$ <u>4,802,655</u> \$ <u>3,825,287</u> \$ <u>(1)</u> General Revenues: Taxes:	erest on long term debt	541,285				•			(541,285)
	1	Total Governmental Activities	\$ 24,719,427	φ	5,998,170	\$ 4,802.6	<u>9</u> 22	\$ 3,825,287	ا _م ا	(10,093,315)
	æ		Taxes.							
Taxes			Secured and unsecured n	ronarty	tavac				e	5 601 115

Taxes:	
Secured and unsecured property taxes	\$ 5,621,415
Sales and usage taxes	2,030,017
Transient lodging tax	169,604
Franchise taxes	353,544
Real property transfer taxes	70,933
Other taxes	501,712
Motor vehicle in-lieu, unrestricted	2,609,348
Homeowners property tax relief, unrestricted	22,649
Investment income	1,208,621
Other	517,557
Extraordinary items (Note 15):	
Grant revenue	1,723,104
Total General Revenues	14,828,504
Change in Net Position	4,735,189
Net Position - July 1, 2020	225,515,799
Net Position - June 30, 2021	\$ 230,250,988

TOWN OF PARADISE BALANCE SHEET GOVERNMENTAL FUNDS JUNE 30, 2021

		General Fund	+	lome Grant Fund	Ca	mp Fire 2018 Fund
ASSETS						
Cash and investments Restricted cash and investments Accounts receivable Interest receivable Prepaid items Due from other funds Advance to the Successor Agency Loans receivable	\$	215,226,220 15,652 635,884 73,711 462 8,157,753 1,275,519	\$	2,761,348 - 259 1,183 - - - 7,400,262	\$	1,590,022 1,777,529 - - - - -
Total Assets	\$_	225,385,201	\$	10,163,052	\$	3,367,551
LIABILITIES Accounts payable Accrued wages	\$	443,497 127,875	\$	40,062 -	\$	521,944 7,340
Due to other funds Deposits		-		-		1,877,029
Unearned revenue	_	1,071,088		630,207		3,325,831
Total Liabilities	_	1,642,460		670,269		5,732,144
DEFERRED INFLOWS OF RESOURCES						
Unavailable revenues	_	<u> </u>	_	7,400,262	_	<u> </u>
FUND BALANCES (DEFICITS)						
Nonspendable Restricted Assigned		1,275,981 - 816,436		- 2,092,521 -		- -
Unassigned	_	221,650,324	_			(2,364,593)
Total Fund Balances (Deficits)		223,742,741	_	2,092,521	_	(2,364,593)
Total Liabilities, Deferred Inflows of Resources and Fund Balances (Deficits)	\$_	225,385,201	\$	10,163,052	\$	3,367,551

TOWN OF PARADISE

BALANCE SHEET (CONTINUED) GOVERNMENTAL FUNDS

JUNE 30, 2021

	v	lding Safety and /astewater Services		Disaster Recovery Projects	Other Governmental Funds	Total Governmental Funds
ASSETS						
Cash and investments Restricted cash and investments Accounts receivable Interest receivable Prepaid items Due from other funds Advance to the Successor Agency Loans receivable	\$	3,372,920 - 3,188 1,428 - - - - -	\$	1,393,892 - - - - - - - - -	\$ 7,306,586 - 6,211,335 3,211 - - 1,860,787	\$ 230,060,966 1,605,674 8,628,195 79,533 462 8,157,753 1,275,519 9,261,049
Total Assets	\$	3,377,536	\$_	1,393,892	\$ <u>15,381,919</u>	\$ <u>259,069,151</u>
LIABILITIES						
Accounts payable Accrued wages	\$	358,988 26,763	\$	1,362,360 -	45,739	207,717
Due to other funds Deposits		-		-	6,251,053 9,122	8,128,082 9,122
Unearned revenue		134,170	_	-	451,260	5,612,556
Total Liabilities		<u>519,921</u>	_	1,362,360	7,782,354	17,709,508
DEFERRED INFLOWS OF RESOURCES						
Unavailable revenues			_	-	1,860,787	9,261,049
FUND BALANCES (DEFICITS)						
Nonspendable Restricted Assigned		- 2,857,615 -		- 31,532 -	- 7,578,792 -	1,275,981 12,560,460 816,436
Unassigned				-	(1,840,014)	217,445,717
Total Fund Balances (Deficits)		2,857,615	_	31,532	5,738,778	232,098,594
Total Liabilities, Deferred Inflows of Resources and Fund Balances (Deficits)	\$	3,377,536	\$_	1,393,892	\$ <u>15,381,919</u>	\$ <u>259,069,151</u>

TOWN OF PARADISE

RECONCILIATION OF THE GOVERNMENTAL FUNDS BALANCE SHEET TO THE GOVERNMENT-WIDE STATEMENT OF NET POSITION JUNE 30, 2021

Total fund balances of governmental funds	\$ 232,098,594
Amounts reported for governmental activities in the Statement of Net Position are different from those reported in the governmental funds because of the following:	
Capital assets used in governmental activities are not financial resources and therefore are not reported in governmental funds, net of accumulated depreciation of \$18,822,808.	29,695,835
Certain notes, loans, and interest receivables are not available to pay for current period expenditures and therefore are offset by deferred inflows of resources in the governmental funds.	9,261,049
Long-term liabilities are not due and payable in the current period and therefore are not reported in the governmental funds.	
Bonds payable	(4,035,449)
Accreted interest payable	(4,896,714)
Capital leases payable	(114,621)
Net OPEB liability	(9,945,647)
CDF retiree health vesting	(136,692)
Net pension liability	(25,381,614)
Compensated absences	(394,666)
Deferred inflows of resources related to changes in the net pension liability are not applicable to the current period.	(1,371,983)
Deferred inflows of resources related to changes in the net OPEB liability are not applicable to the current period.	(290,572)
Deferred outflows of resources related to changes in the net pension liability are not reported in the governmental funds.	2,816,244
Deferred outflows of resources related to 2021 pension contributions made subsequent to the measurement date.	2,261,174
Deferred outflows of resources related to changes in the net OPEB liability are not reported in the governmental funds.	686,050
Net position of governmental activities	\$ <u>230,250,988</u>

TOWN OF PARADISE STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GOVERNMENTAL FUNDS FOR THE YEAR ENDED JUNE 30, 2021

		neral und	Home Grant Fund	Camp Fire 2018 Fund
REVENUES				
Taxes and assessments Licenses, permits, and impact fees	\$ 10	9,522 9,522	\$ - -	\$ - -
Fines and forfeitures Use of money and property Intergovernmental revenues		45,986 ,160,141 400,237	- 9,841 9,084	-
Charges for services Program income	1	,105,082 -	- 271,860	-
Other revenues (Note 16)		256,769		73,776
Total Revenues	13	,855,247	290,785	73,776
EXPENDITURES				
Current: General government	2	,664,040	-	1,539,399
Community development Public safety	C	265,975	80,060	- 305,611
Public works	Ŭ	571,363	-	174,630
Parks and recreation		65,510	-	-
Streets Capital Outlay Debt service:		- 559,917	-	- 1,447,065
Principal		747,774	-	-
Interest and fiscal charges		<u>591,921</u>		<u> </u>
Total Expenditures	14	<u>,742,858</u>	80,060	3,466,705
Excess of revenues over (under) expenditures		<u>(887,611</u>)	210,725	(3,392,929)
OTHER FINANCING SOURCES (USES)				
Proceeds from the issuance of debt		52,485	-	-
Transfers in		,034,738	75	632,264
Transfers out		<u>(201,081</u>)		(49,664)
Total Other Financing Sources (Uses)		886,142	75	582,600
EXTRAORDINARY GAINS				
Grant revenue (Note 15)		<u> </u>		1,723,104
Total Extraordinary Gains				1,723,104
Net Change in Fund Balances		(1,469)	210,800	(1,087,225)
Fund Balances (Deficits) - July 1, 2020	223	,744,210	1,881,721	(1,277,368)
Fund Balances (Deficits) - June 30, 2021	\$ <u>223</u>	<u>,742,741</u>	\$ <u>2,092,521</u>	\$ <u>(2,364,593</u>)

TOWN OF PARADISE STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES (CONTINUED) GOVERNMENTAL FUNDS FOR THE YEAR ENDED JUNE 30, 2021

REVENUES	Building Safety and Wastewater Services	Disaster Recovery Projects	Other Governmental Funds	Totals
Taxes and assessments Licenses, permits, and impact fees Fines and forfeitures Use of money and property Intergovernmental revenues Charges for services Program income Other revenues (Note 16) Total Revenues	\$	\$	\$ 501,712 \$ 33,498 4,264 26,749 8,218,621 485,253 184,540 187,012 9,641,649	11,379,222 4,006,054 52,450 1,208,621 8,627,942 1,939,666 456,400 517,557 28,187,912
EXPENDITURES				
Current: General government Community development Public safety Public works Parks and recreation Streets	- 3,889,549 - - - -		73,059 1,489,418 489,097 27,263 - 1,090,555	4,276,498 5,725,002 10,071,066 773,256 65,510 1,090,555
Capital Outlay Debt service:	11,985	3,891,204	2,776,466	8,686,637
Principal Interest and fiscal charges	12,502 	- 	38,249	798,525 <u>591,921</u>
Total Expenditures	3,914,036	3,891,204	5,984,107	32,078,970
Excess of revenues over (under) expenditures	412,419	(3,891,204)	3,657,542	(3,891,058)
OTHER FINANCING SOURCES (USES)				
Proceeds from the issuance of debt Transfers in Transfers out	(232,905)	- 3,617,962 	- 3,341,034 (8,142,423)	52,485 8,626,073 <u>(8,626,073</u>)
Total Other Financing Sources (Uses)	(232,905)	3,617,962	(4,801,389)	52,485
EXTRAORDINARY GAINS				
Grant revenue (Note 15)				1,723,104
Total Extraordinary Gains	<u>-</u>		<u>-</u>	1,723,104
Net Change in Fund Balances	179,514	(273,242)	(1,143,847)	(2,115,469)
Fund Balances (Deficits) - July 1, 2020	2,678,101	304,774	6,882,625	234,214,063
Fund Balances (Deficits) - June 30, 2021	\$ <u>2,857,615</u>	\$ <u>31,532</u>	\$ <u>5,738,778</u> \$	\$ <u>232,098,594</u>

TOWN OF PARADISE RECONCILIATION OF THE GOVERNMENTAL FUNDS STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES TO THE STATEMENT OF ACTIVITIES FOR THE YEAR ENDED JUNE 30, 2021

Net change in fund balances - total governmental funds	\$ (2,115,469)
Amounts reported for governmental activities in the Statement of Activities are different because of the following:	
Governmental funds report capital outlays as expenditures. However, in the Statement of Activities, the cost of those assets are capitalized and allocated over their estimated useful lives and reported as depreciation expense.	
Capital asset purchases capitalized Depreciation expense	8,659,678 (1,899,701)
Repayment of debt principal is an expenditure in the governmental funds, but the repayment reduces long-term liabilities in the Statement of Net Position.	
Capital lease obligation principal payments Bond principal payments	228,745 494,651
Accreted interest, net change CDF retiree health vesting	50,636 67,956
Issuance of debt is an other financing source in governmental funds, but an increase in long-term liabilities in the Statement of Net Position. Proceeds from capital lease	(52,485)
Receipts of payments and disbursements of funds related to notes and loans receivables are reported as revenues and expenditures, respectively, in governmental funds, but an increase and decrease, respectively, in notes receivable in the Statement of Net Position.	
Loan program receipts Loans made during the year	(456,400) 666,702
The amounts below, included in the Statement of Activities,do not provide (require) the use of current financial resources and, therefore, are not reported as revenues or expenditures in the governmental funds (net change):	
Compensated absences Pension expense related to deferred outflows and inflows of resources Other post-employment benefits	 1,152 (933,499) <u>23,223</u>
Change in net position of governmental activities	\$ 4,735,189

TOWN OF PARADISE STATEMENT OF FIDUCIARY NET POSITION FIDUCIARY FUNDS FOR THE YEAR ENDED JUNE 30, 2021

	Pu	Private- irpose Trust Funds		Custodial Funds
ASSETS				
Cash and investments (Note 3) Restricted cash and investments with fiscal agents (Note 3)	\$	212,784 419,372	\$ _	10,048
Total Assets	_	632,156		10,048
LIABILITIES				
Accounts payable Interest payable Due to others Long-term liabilities, due within one year (Note 14) Long-term liabilities, due in more than one year (Note 14)	_	350 22,212 29,671 115,000 <u>6,630,519</u>	_	- - - -
Total Liabilities	_	6,797,752	_	<u> </u>
NET POSITION				
Held in trust Restricted for organizations, individuals, and other governments	_	(6,165,596) 		- 10,048
Total Fiduciary Net Position	\$	(6,165,596)	\$_	10,048

TOWN OF PARADISE STATEMENT OF CHANGES IN FIDUCIARY NET POSITION FIDUCIARY FUNDS FOR THE FISCAL YEAR ENDED JUNE 30, 2021

	Private- Purpose Trust Funds	Custodial Funds	
ADDITIONS			
Taxes and assessments Investment revenue Other revenue	\$ 426,326 \$ 74 	5 - 2 <u>4,265</u>	
Total Additions	426,400	4,267	
DEDUCTIONS			
Program & administrative expenses Interest expense Intergovernmental expenses	3,761 313,393 <u>16,200</u>	- - -	
Total Deductions	333,354		
Changes in net position	93,046	4,267	
Net Position (Deficit) - July 1, 2020	(6,258,642)	5,781	
Net Position (Deficit) - June 30, 2021	\$ <u>(6,165,596</u>) \$	<u> </u>	

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

A. The Reporting Entity

The Town of Paradise (the Town) was incorporated in 1979 and nestled in the foothills of California's Sierra Nevada Mountains. The Paradise Town Council is the chief policy making body for the Town and is comprised of five members elected at large by the community to four-year staggered terms.

The accompanying basic financial statements present the financial activity of the Town of Paradise (Town), which is the primary government.

B. Basis of Presentation

The Town's basic financial statements are prepared in conformity with accounting principles generally accepted in the United States of America. The Government Accounting Standards Board is the acknowledged standard setting body for establishing accounting and financial reporting standards followed by governmental entities in the United States of America.

These standards require that the financial statements described below be presented.

Government-wide Financial Statements

The Statement of Net Position and Statement of Activities display information about the reporting government as a whole. They include the activities of the overall Town government except for fiduciary activities. Eliminations have been made to minimize the double counting of internal activities. The Town's net position is reported in three parts - net investment in capital assets, restricted net position, and unrestricted net position. The Town first utilizes restricted resources to finance qualifying activities. Governmental activities generally are financed through taxes, intergovernmental revenues, and other nonexchange revenues.

The Statement of Activities presents a comparison between direct expenses and program revenues for each function of the Town's governmental activities. Direct expenses are those that are specifically associated with a program or function and, therefore, are clearly identifiable to a particular function. Program revenues include (a) charges paid by the recipients for goods or services offered by the programs, (b) grants and contributions that are restricted to meeting the operational needs of a particular program and (c) fees, grants and contributions that are restricted to financing the acquisition or construction of capital assets. Revenues that are not classified as program revenues, including all taxes, are presented as general revenues.

Fund Financial Statements

The fund financial statements provide information about the Town's funds, including fiduciary funds. Each fund is accounted for by providing a separate set of self-balancing accounts that constitute its assets, deferred outflows of resources, liabilities, deferred inflows of resources, fund equity, revenues and expenditure/expenses. Funds are organized into three major categories: governmental, proprietary, and fiduciary. The Town does not have any proprietary funds. An emphasis is placed on major funds within the governmental category with each major fund displayed in a separate column. A fund is considered major if it is the primary operating fund of the Town or meets the following criteria:

a. Total assets and deferred outflows of resources, liabilities and deferred inflows of resources, revenues or expenditures/expenses of that individual governmental or enterprise fund are at least 10 percent of the corresponding total for all funds of that category or type; and

b. Total assets and deferred outflows of resources, liabilities and deferred inflows of resources, revenues, or expenditures/expenses of the individual governmental fund or enterprise fund are at least 5 percent of the corresponding total for all governmental and enterprise funds combined.

All remaining governmental funds are aggregated and reported as nonmajor funds in a single column, regardless of their fund type.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

The Funds of the financial reporting entity are described below.

Governmental Funds

<u>General Fund</u> - The General Fund is the general operating fund of the Town and is always classified as a major fund. It is used to account for all activities except those legally or administratively required to be accounted for in other funds.

<u>Special Revenue Funds</u> - Special Revenue Funds are used to account for the proceeds of specific revenue sources that are restricted or committed to expenditures for specified purposes other than debt service or capital projects.

<u>Debt Service Funds</u> - Debt Service Funds are used to account for and report financial resources that are restricted, committed, or assigned to expenditures for principal and interest.

<u>Capital Project Funds</u> - Capital Project Funds are used to account for financial resources that are restricted, committed, or assigned to expenditures for capital outlays, including the acquisition or construction of capital facilities and other capital assets.

The Town reported the following major governmental funds in the accompanying financial statements:

<u>General Fund</u> - This is the Town's primary operating fund. It accounts for all financial resources of the general government, except those required to be accounted for in another fund.

Home Grant Fund - This fund accounts for Home Grant monies collected and spent by the Town.

<u>Camp Fire 2018 Fund</u> - This fund accounts for monies collected for the Camp Fire relief program and to assist community organizations serving evacuees and first responders.

<u>Building Safety and Wastewater Services Fund</u> - This fund is used to account for the revenues and expenditures from the Town's rebuilding and septic system planning and safety activities.

Disaster Recovery Projects - This fund accounts for rebuilding projects made necessary due to the 2018 Camp Fire.

Fiduciary Funds (not included in government-wide statements)

The Town reports the following additional fund types:

<u>Private-Purpose Trust Funds</u> - Private-Purpose Trust Funds are used to report all other trust arrangements under which principal and income benefit individuals, private organizations, or other governments.

<u>Custodial Funds</u> - Custodial Funds are used to report fiduciary activities that are not required to be reported in pension (and other employee benefit) trust funds, investment trust funds, or private-purpose trust funds.

C. Measurement Focus and Basis of Accounting

Measurement focus is a term used to describe "which" transactions are recorded within the various financial statements. Basis of accounting refers to "when" revenues and expenditures or expenses are recognized in the accounts and reported in the financial statements regardless of the measurement focus applied.

Measurement Focus

On the government-wide Statement of Net Position and the Statement of Activities, governmental activities are presented using the economic resources measurement focus as the accounting objectives of this measurement focus are the determination of operating income, changes in net position (or cost recovery), financial position, and cash flows. All assets and deferred outflows of resources and all liabilities and deferred inflows of resources (whether current or noncurrent) associated with the operation of these funds are reported.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

In the fund financial statements, the "current financial resources" measurement focus or the "economic resources" measurement focus is used as appropriate:

- a. All governmental funds are accounted for using a "current financial resources" measurement focus. With this measurement focus, only current assets and current liabilities generally are included on their balance sheets. Their operating statements present sources and uses of available spendable financial resources during a given period. These funds use fund balance as their measure of available spendable financial resources at the end of the period.
- b. Fiduciary funds use the "economic" resources" measurement focus and the accrual basis of accounting.

Basis of Accounting

In the government-wide Statement of Net Position and Statement of Activities, governmental activities are presented using the accrual basis of accounting. Under the accrual basis of accounting, revenues are recognized when earned and expenses are recorded when the liability is incurred or economic asset is used. Revenues, expenses, gains, losses, assets and liabilities resulting from exchange and exchange-like transactions are recognized when the exchange takes place.

In the fund financial statements, governmental funds are presented on the modified accrual basis of accounting. Under the modified accrual basis of accounting, revenues are recognized when "measurable and available". Measurable means knowing or being able to reasonably estimate the amount. Available means collectible within the current period or soon enough thereafter to pay current liabilities. The Town defines available to be within 60 days of year-end. Expenditures (including capital outlay) are recorded when the related fund liability is incurred, except for general obligation bond principal and interest which are reported when due. Governmental capital asset acquisitions are reported as expenditures in governmental funds. Proceeds for governmental long-term liabilities and acquisitions under capital leases are reported as other financing sources.

Those revenues susceptible to accrual include taxes, intergovernmental revenues, interest and charges for services. Certain indirect costs are included in program expenses reported for individual functions and activities.

Grant revenues are recognized in the fiscal year in which all eligibility requirements are met. Under the terms of grant agreements, the Town may fund certain programs with a combination of cost-reimbursement grants, categorical block grants, and general revenues. Thus, both restricted and unrestricted net position are available to finance program expenditures. The Town's policy is to first apply restricted grant resources to such programs, followed by general revenues if necessary.

D. Property Taxes

California Constitution Article XIII A, limits the combined property tax rate to one percent of a property's assessed valuation. Additional taxes may be imposed with voter approval. Assessed value is calculated at one hundred percent of a property's fair value, as defined by Article XIII A, and may be increased no more than two percent per year unless a change in ownership occurs. The state legislature has determined the method of distributing the one percent tax levy among the various taxing jurisdictions.

Property tax revenues are recognized in the fiscal year for which taxes have been levied, and collected within sixty days of fiscal year end. Property taxes are billed and collected as follows:

Valuation/Lien Date(s)	<u>Secured</u>	<u>Unsecured</u>
Levy Date(s)	January 1	January 1
	July 1	July 1
Due Date(s)	November 1 (50%)	August 1
	February 1 (50%)	
Delinquency Date(s)	December 10 (Nov.)	August 31
	April 10 (Feb.)	

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

The Town adopted an alternative method of property tax distribution (the "Teeter Plan"). Under this method, the Town receives 100% of its secured property tax levied in exchange for foregoing any interest and penalties collected on delinquent taxes. The Town receives payments as a series of advances made by the County throughout the fiscal year. The secured property tax levy is recognized as revenue upon receipt including the final payment, which generally is received within 60 days after the fiscal year end.

E. Cash and Investments

The Town pools the cash of all funds, except for monies deposited with fiscal agents in accordance with related bond indentures. The cash and investments balance in each fund represents that fund's equity share of the Town's cash and investment pool. As the Town places no restrictions on the deposit or withdrawal of a particular fund's equity in the pool, the pool operates like a demand deposit account for the participating funds.

Interest income earned on pooled cash and investments is allocated monthly to the various funds based on monthend balances and is adjusted at fiscal year-end. Interest income on restricted cash and investments with fiscal agents is credited directly to the related fund.

The Town's investments are carried at fair value. The fair value of equity and debt securities is determined based on sales prices or bid-and-asked quotations from SEC-registered securities exchanges or NASDAQ dealers. Local Agency Investment Fund ("LAIF") determines the fair value of their portfolio quarterly and reports a factor to the Town; the Town applies that factor to convert its share of LAIF from amortized cost to fair value. This amount is included in cash and cash equivalents in the balance sheet of the governmental funds. Changes in fair value are allocated to each participating fund.

F. Accounts and Interest Receivable

In the government-wide statements, receivables consist of all revenues earned at year-end and not yet received. Receivables are recorded in the financial statements net of any allowance for doubtful accounts if applicable, and estimated refunds due. Major receivables balances for the governmental activities include sales and use taxes, franchise taxes, grants, police fines and other fees. Federal and state grants are considered receivable and accrue as revenue when reimbursable costs are incurred.

In the fund financial statements, material receivables in governmental funds include revenue accruals such as sales tax, franchise tax, and grants and other similar intergovernmental revenues since they are usually both measurable and available. Non-exchange transactions that are collectible but not available are recorded as deferred inflows of resources in the fund financial statements in accordance with the modified accrual basis of accounting, but not deferred in the government-wide financial statements in accordance with the accrual basis of accounting. Interest and investment earnings are recorded when earned only if paid within 60 days since they would be considered both measurable and available. Long-term loans in governmental funds are treated as expenditures in the year advanced and as revenues in the year repayment is measurable and available. Loans receivable are recorded in the fund statements, but are offset by deferred inflows of resources to indicate they do not represent current financial resources.

G. Prepaid Expenses

Prepaid items are also recognized under the consumption method. Payments to vendors that reflect costs applicable to future accounting periods are recorded as prepaid items in both government-wide and fund financial statements.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

H. Capital Assets

Government-wide Statements

All capital assets are valued at historical cost or estimated historical cost if actual historical cost is not available. Contributed capital assets are valued at their estimated fair market value on the date contributed. The cost of normal maintenance and repairs that do not add to the value of the capital asset or materially extend capital asset lives are not capitalized.

Depreciation is provided using the straight-line method which means the cost of the asset is divided by its expected useful life in years and the result is charged to expense each year until the asset is fully depreciated. The purpose of depreciation is to spread the cost of capital assets equitably among all users over the life of these assets. The amount charged to depreciation expense each year represents that year's pro rata share of the cost of capital assets. The Town has assigned the useful lives listed below to capital assets:

Assets	Years
Buildings and Improvements	5 to 25
Infrastructure	20
Vehicles	5 to 10
Machinery and Equipment	5 to 10

Major outlays for capital assets and improvements are capitalized as projects are constructed. Interest incurred during construction phase of debt financed capital assets is included as part of the capitalized value of the asset constructed.

Fund Financial Statements

In the fund financial statements, capital assets used in governmental fund operations are accounted for as capital outlay expenditures of the governmental fund upon acquisition.

I. Long-Term Liabilities

In the government-wide financial statements, long-term liabilities and other long-term obligations are reported as liabilities in the governmental activities statement of net position. Initial issue bond premiums and discounts are deferred and amortized over the life of the bonds using the straight-line method. The difference between the reacquisition price of refunding bonds and the net carrying amount of refunded debt (deferred amount on refunding) is amortized over the shorter of the lives of the refunding debt or remaining life of the refunded debt. Bond issuance costs, except for insurance, are expensed in the period incurred. Amortization of bond premiums or discounts, insurance costs, and deferred amounts on refunding is included in interest expense.

In the fund financial statements, governmental fund types recognize bond premiums, discounts, and issuance costs during the period issued. The face amount of debt issued is reported as other financing sources. Premiums received are reported as other financing sources, while discounts are reported as other financing uses. Issuance costs, whether or not withheld from the actual debt proceeds received, are reported as debt service expenditures.

J. Compensated Absences

Compensated absences comprise unused vacation leave and compensatory time off, which are accrued as earned. The Town's liability for compensated absences is recorded in the government-wide Statement of Net Position for governmental funds. A liability is calculated for all the costs of compensated absences based upon benefits earned by employees in the current period for which there is a probability of payment at termination. The salary and related payroll costs are those in effect at June 30, 2021. The amount of accrued sick pay is not due upon termination and therefore is not recorded as a liability for the Town. One group of employee is entitled to sick leave payout. If the employee was hired before November 19, 2012, has five years of service, and leaves in good standing, they can receive a payout for sick leave in excess of twenty days at half their normal rate of pay up to \$3,750.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

K. Deferred Outflows/Inflows of Resources

In addition to assets, the statement of net position, or balance sheet, will sometimes report a section for deferred outflows of resources. This separate financial statement element, *deferred outflows of resources*, represents a consumption of net position or fund balance that applies to a future period(s) and so will be be recognized as an outflow of resources (expense/expenditure) until then.

In addition to liabilities, the statement of net position, or balance sheet, will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, *deferred inflows of resources*, represents an acquisition of net position or fund balance that applies to a future period(s) and so will not be recognized as an inflow of resources (revenue) until that time.

L. Pensions

For purposes of measuring the net pension liability and deferred outflows/inflows of resources related to pensions, and pension expense, information about the fiduciary net position of the Town's California Public Employees' Retirement System (CalPERS) plan (the Plan) and additions to/deductions from the Plan's fiduciary net position have been determined on the same basis as they are reported by CalPERS. For this purpose, benefit payments (including refunds of employee contributions) are recognized when due and payable in accordance with the benefit terms. Investments are reported at fair value.

M. Other Postemployment Benefits (OPEB)

For the purposes of measuring the net OPEB liability, deferred outflows of resources and deferred inflows of resources related to OPEB, and OPEB expense, information about the fiduciary net position of the Town's plan (OPEB Plan) and additions to/deductions from the OPEB Plan's fiduciary net position have been determined on the same basis. For this purpose, benefit payments are recognized when currently due and payable in accordance with the benefit terms. Investments are reported at fair value.

Generally accepted accounting principles require that the reported results must pertain to liabilities and asset information with certain defined timeframes. For this report, the following timeframes are used:

Valuation Date	June 30, 2019
Measurement Date	June 30, 2020
Measurement Period	July 1, 2019 to June 30, 2020

N. Interfund Transactions

Interfund transactions are reflected as either loans, services provided, reimbursements, or transfers. Loans are reported as receivables and payables as appropriate, are subject to elimination upon consolidation and are referred to as either "due to/from other funds" (i.e., the current portion of interfund loans) or "advances to/from other funds" (i.e., the noncurrent portion of interfund loans). Advances between funds, as reported in the fund financial statements, are offset by a nonspendable fund balance account in applicable governmental funds to indicate that they are not available for appropriation and are not available financial resources.

Services provided, deemed to be at market or near market rates, are treated as revenues and expenditures/expenses. Reimbursements are when one fund incurs a cost, charges the appropriate benefiting fund, and reduces its related cost as a reimbursement. All other interfund transactions are treated as transfers.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

O. Equity Classifications

Government-wide Statements

Net position is the excess of all the Town's assets and deferred outflows of resources over all its liabilities and deferred inflows of resources, regardless of fund. Net position is divided into three categories. These categories apply only to net position, which is determined at the government-wide level, and are described below:

- a. Net Investment in Capital Assets Consists of capital assets including restricted capital assets, net of accumulated depreciation and reduced by the outstanding balances of any bonds, mortgages, notes or other borrowings that are attributable to the acquisition, construction, or improvement of those assets.
- b. *Restricted Net position* Consists of net position with constraints place on the use either by (1) external groups such as creditors, grantors, contributors, or laws or regulations of other governments; or (2) law through constitutional provisions or enabling legislation.
- c. Unrestricted Net Position All other net position that do not meet the definition of "restricted" or "net investment in capital assets."

Fund Statements

The governmental fund financial statements present fund balances based on classifications that comprise a hierarchy that is based primarily on the extent to which the Town is bound to honor constraints on the specific purposes for which amounts in the respective governmental funds can be spent. The classifications used in the governmental fund financial statements are as follows:

- a. *Nonspendable* Amounts that cannot be spent because they are either (a) not in spendable form or (b) legally or contractually required to be maintained intact.
- b. *Restricted* Amounts that are restricted for specific purposes when constraints placed on the use of resources are either (a) externally imposed by creditors, grantors, contributors, laws, or regulations of other governments; or (b) imposed by law through constitutional provisions or enabling legislation.
- c. *Committed* Amounts that can only be used for specific purposes pursuant to constraints imposed by formal action of the government's highest level of decision making authority.
- d. Assigned Amounts that are constrained by the government's intent to be used for specific purposes, but are neither restricted or committed.
- e. *Unassigned* Amounts representing the residual classification for the general fund and residual negative fund balance of special revenue and capital project funds.

Further detail about the Town's fund balance classification is described in Note 10.

P. Use of Estimates

The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from these estimates.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Q. Implementation of Government Accounting Standards Board Statements

Effective July 1, 2020, the Town implemented the following accounting and financial reporting standards:

Government Accounting Standards Board Statement No. 84

In January 2017, GASB issued Statement No. 84, *Fiduciary Activities*. The objective of this Statement is to improve guidance regarding the identification of fiduciary activities for accounting and financial reporting purposes and how those activities should be reported. This Statement establishes criteria for identifying fiduciary activities of all state and local governments. The focus of the criteria generally is on (1) whether a government is controlling the assets of the fiduciary activity and (2) the beneficiaries with whom a fiduciary relationship exists. Separate criteria are included to identify fiduciary component units and postemployment benefit arrangements that are fiduciary activities. The Town adopted this accounting guidance for its June 30, 2021 year-end.

Government Accounting Standards Board Statement No. 90

In August 2018, GASB issued Statement No. 90, *Majority Equity Interests - an amendment of GASB Statements No. 14 and 61*. The primary objectives of this Statement are to improve the consistency and comparability of reporting a government's majority equity interest in a legally separate organization and to improve the relevance of financial statement information for certain component units. It defines a majority equity interest and specifies that a majority equity interest in a legally separate organization should be reported as an investment if a government's holding of the equity interest meets the definition of an investment. This Statement establishes that ownership of a majority equity interest in a legally separate organization results in the government being financially accountable for the legally separate organization and, therefore, the government should report that organization as a component unit. The Town adopted this accounting guidance for its fiscal year ending June 30, 2021.

R. Future Government Accounting Standards Board Statements

These statements are not effective until July 1, 2021 or later. The Town has not determined the effects on the financial statements.

Government Accounting Standards Board Statement No. 87

In June 2017, GASB issued Statement No. 87, *Leases*. The objective of this statement is to better meet the information needs of financial statement users by improving accounting and financial reporting for leases by governments. This statement requires recognition of certain lease assets and liabilities for leases that previously were classified as operating leases and recognized as inflows of resources or outflows of resources based on the payment provisions of the contract. It establishes a single model for lease accounting based on the foundational principle that leases are financings of the right to use an underlying asset. Under this statement, a lesse is required to recognize a lease liability and an intangible right to use lease asset, and a lessor is required to recognize a lease receivable and a deferred inflow of resources, thereby enhancing the relevance and consistency of information about governments' leasing activities. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. Application of this statement is effective for the Town's fiscal year ending June 30, 2022.

Government Accounting Standards Board Statement No. 89

In June 2018, GASB issued Statement No. 89, Accounting for Interest Cost Incurred before the End of a Construction Period. This Statement establishes accounting requirements for interest cost incurred before the end of a construction period. This Statement requires that interest cost incurred before the end of a construction period be recognized as an expense in the period in which the cost is incurred for financial statements prepared using the economic resources measurement focus. As a result, interest cost incurred before the end of a construction period will not be included in the historical cost of a capital asset reported in a business type activity or enterprise fund. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. Application of this statement is effective for the Town's fiscal year ending June 30, 2022.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Government Accounting Standards Board Statement No. 91

In May 2019, GASB issued Statement No. 91, *Conduit Debt Obligations*. The primary objectives of this Statement are to provide a single method of reporting conduit debt obligations by issuers and eliminate diversity in practice associated with (1) commitments extended by issuers, (2) arrangements associated with conduit debt obligations, and (3) related note disclosures. This Statement achieves those objectives by clarifying the existing definition of a conduit debt obligation; establishing that a conduit debt obligation is not a liability of the issuer; establishing standards for accounting and financial reporting of additional commitments and voluntary commitments extended by issuers and arrangements associated with conduit debt obligations; and improving required note disclosures. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. Application of this statement is effective for the Town's fiscal year ending June 30, 2023.

Government Accounting Standards Board Statement No. 92

In January 2020, GASB issued Statement No. 92, *Omnibus 2020*. The primary objectives of this Statement are to enhance comparability in accounting and financial reporting and to improve the consistency of authoritative literature by addressing practice issues that have been identified during implementation and application of certain GASB Statements. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. Application of this statement is effective for the Town's fiscal year ending June 30, 2022.

Government Accounting Standards Board Statement No. 93

In March 2020, GASB issued Statement No. 93, *Replacement of Interbank Offered Rates*. The primary objective of this Statement is to address accounting and financial reporting implications that result from the replacement of an interbank offered rate (IBOR). The Town has not determined what impact, if any, this pronouncement will have on the financial statements. The removal of LIBOR as an appropriate benchmark interest rate is effective for the Town's fiscal year ending June 30, 2022. All other requirements of this statement are effective for the Town's fiscal year ending June 30, 2022.

Government Accounting Standards Board Statement No. 94

In March 2020, GASB issued Statement No. 94, *Public-Private and Public-Public Partnerships and Availability Payment Arrangements*. The primary objective of this Statement is to improve financial reporting by addressing issues related to public-private and public-public partnership arrangements (PPPs). A PPP is an arrangement in which a government (the transferor) contracts with an operator (a governmental or nongovernmental entity) to provide public services by conveying control of the right to operate or use a nonfinancial assets, such as infrastructure or other capital asset (the underlying PPP asset), for a period of time in an exchange or exchange-like transaction. This Statement also provides guidance for accounting and financial reporting for availability payment arrangements (APAs). An APA is an arrangement in which a government compensates an operator for services that my include designing, constructing, financing, maintaining, or operating an underlying nonfinancial asset for a period of time in an exchange or exchange-like transaction. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. The requirements of this statement are effective for the Town's fiscal year ending June 30, 2023.

Government Accounting Standards Board Statement No. 96

In May 2020, GASB issued Statement No. 96, *Subscription-Based Information Technology Arrangements*. This Statement provides guidance on the accounting and financial reporting for subscription-based information technology arrangements (SBITAs) for governments, defines a SBITA, establishes that a SBITA results in a right-touse subscription asset-an intangible asset-and a corresponding liability, provides the capitalization criteria for outlays other than subscription payments, including implementation costs of a SBITA, and requires note disclosures regarding a SBITA. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. The requirements of this statement are effective for the Town's fiscal year ending June 30, 2023.

NOTE 1: SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (CONTINUED)

Government Accounting Standards Board Statement No. 97

In June 2020, GASB issued Statement No. 97, *Certain Component Unit Criteria, and Accounting and Financial Reporting for Internal Revenue Code Section 457 Deferred Compensation Plans an Amendment of GASB Statements No. 14 and No. 84, and a Supersession of GASB Statement No. 32.* The primary objectives of this Statement are to (1) increase consistency and comparability related to the reporting of fiduciary component units in circumstances in which a partial component unit does not have a governing board and the primary government performs the duties that a governing board typically would perform; (2) mitigate costs associated with the reporting of certain defined contribution pension plans, defined contribution other postemployment benefit (OPEB) plans, and employee benefit plans other than pension plans or OPEB plans (other employee benefit plans) as fiduciary component units in fiduciary fund financial statements; and (3) enhance the relevance, consistency, and comparability of the accounting and financial reporting for Internal Revenue Code (IRC) Section 457 deferred compensation plans. The Town has not determined what impact, if any, this pronouncement will have on the financial statements. The requirements of this statement related to the accounting and financial reporting for Section 457 plans are effective for the Town's fiscal year ending June 30, 2022.

NOTE 2: STEWARDSHIP, COMPLIANCE, AND ACCOUNTABILITY

A. Budgetary Information

The following procedures are performed by the Town in establishing the budgetary data reflected in the financial statements:

- 1) The Finance Director submits a preliminary budget by mid-June of each year to Town Council. The final budget is officially adopted before June 30. The operating budget includes proposed expenditures and the means of financing them.
- 2) Public hearings are conducted to obtain taxpayers' comments.
- 3) The appropriated budget is prepared by fund, department, and division. The government department heads may make transfers of appropriation within a department. Transfers of appropriations between departments requires approval of the Town Manager. The legal level of budgetary control (i.e., the level at which expenditures may not legally exceed appropriations) is the fund level.
- 4) The budget is legally adopted through the passage of a council resolution.
- 5) The Town Council may amend the budget by resolution during the fiscal year. The Town Manager may transfer appropriations from one program, activity, or object to another within the same fund. All appropriations lapse at the end of the fiscal year to the extent they have not been expended. Capital project funds are based on a project time frame, rather than a fiscal year "operating" time frame reappropriating unused appropriations from year to year until project completion.
- 6) A budget review is presented to the Town Council by the Town Manager mid-year and approved additions or changes are legally adopted through Council resolution.
- 7) Formal budgetary integration is employed as a management control device during the year for the General Fund, Special Revenue Funds, and the Capital Project Funds.
- 8) Budgets for the General, Special Revenue, and Capital Project Funds are adopted on a basis consistent with United States generally accepted accounting principles.

NOTE 2: STEWARDSHIP, COMPLIANCE, AND ACCOUNTABILITY (CONTINUED)

There were no budgets prepared for the following funds:

- Special Projects Fund
- Hydrant Maintenance Fund
- Police Department Seizures Fund
- Improvement Agreements Fund
- FHWA Federal Aid Highway Act Fund

B. Excess of Expenditures and Transfers Out over Appropriations

The funds below incurred expenditures and transfers in excess of budgets in the amounts below. Sufficient resources were available in the fund balance of the funds.

Fund	Final Appropriation		Expenditures and Transfers Out		Excess
Non-major Funds:					
Cal Home Rehabilitation Fund	\$	12,550	\$ 79,395	\$	66,845
Gas Tax Fund		1,267,581	1,474,900		207,319
North Valley/Butte Strong Fund		165,000	343,912		178,912
Abandoned Vehicle Fund		15,714	24,954		9,240
General Plan Fee Fund		-	36,627		36,627
COVID-19 Fund		19,510	114,081		94,571
USDA Fund		-	242,882		242,882
Canine Protect Fund		17,921	24,178		6,257
FEMA Reimbursement Fund		262,500	377,494		114,994

C. Fund Deficits

At June 30, 2021, the following governmental funds had a fund balance deficit:

Fund	 Deficit
Camp Fire 2018 Fund	\$ (2,364,593)
Animal Control Shelter	(201)
Traffic Safety	(1,170)
Business and Housing Services	(361,085)
CDBG Disaster Recovery	(851,288)
BHS 2020 Cal HOME DA Grant	(623,987)
Police Department Seizures Fund	(1,302)

The fund balance deficits are primarily due to the Town incurring costs in advance of receipt of revenues and will be eliminated through future revenues and expenditure reductions.

NOTE 3: CASH AND INVESTMENTS

Cash and investments as of June 30, 2021 were classified in the accompanying financial statements as follows:

Governmental activities: Cash and investments Restricted cash and investments:	\$ 230,060,966
Fiscal agents FEMA grant	15,652 <u>1,590,022</u>
Total restricted cash and investments	1,605,674
Total governmental activities	231,666,640
Fiduciary activities: Cash and investments Restricted cash and investments with fiscal agents	222,832 419,372
Total fiduciary activities	642,204
Total cash and investments	\$ <u>232,308,844</u>

Cash and investments were carried at fair value as of June 30, 2021 and consisted of the following:

Cash on hand Deposits with financial institutions	\$
Total cash	3,486,851
Local Agency Investment Fund (LAIF) Money market funds U.S. Government agency securities Corporate notes Municipal issues Foreign issues Held by fiscal agents:	88,855,169 78,563 57,994,582 20,911,379 45,482,153 15,065,123
Money market funds	435,024
Total investments	228,821,993
Total cash and investments	\$ <u>232,308,844</u>

Investments Authorized by the California Government Code and the Town's Investment Policy

The table below identifies the investment types that are authorized for the Town by the California Government Code (or the Town's investment policy, where more restrictive). The table also identifies certain provisions of the California Government Code (or the Town's investment policy, where more restrictive) that address interest rate risk, credit risk, and concentration of credit risk. This table does not address investments of debt proceeds held by bond trustees that are governed by the provisions of debt agreements of the Town, rather than the general provisions of the California Government Code or the Town's investment policy.

NOTE 3: CASH AND INVESTMENTS (CONTINUED)

Authorized Investment Type	Maximum Maturity	Maximum Percentage of Portfolio	Maximum Investment in one Issuer
Asset Backed Securities	5 years	20%	None
Bankers Acceptances	180 days	40%	30% of any on bank
Collaterized Bank Deposits	5 years	Unlimited	None
Commercial Paper	270 days	25%	10% of single issuer
Local Agency Investment Fund (LAIF)	5 years	Unlimited	\$50 million
Medium Term Notes	5 years	30%	None
Mutual Funds	5 years	20%	10% of any one fund
Certificates of Deposit	5 years	30%	None
Repurchase Agreements	1 year	20%	None
Supranational; IBRD, IFC, IADB	5 years	30%	None
Treasury Bills and Notes	5 years	Unlimited	None
U.S. Government and Agency Securities	5 years	Unlimited	None

Investments Authorized by Debt Agreements

Investment of debt issuances held by bond trustee are governed by provisions of the debt agreements, rather than the general provisions of the California Government Code or the Town's investment policy. The table below identifies the investment types that are authorized for investments by bond trustee. The table also identifies certain provisions of these debt agreements that address interest rate risk, credit risk, and concentration of credit risk.

Authorized Investment Type	Maximum Maturity	Maximum Percentage of Portfolio	Maximum Investment in One Issuer
			News
U.S. Treasury Obligations	None	None	None
U.S. Agency Securities	None	None	None
Money Market Accounts	N/A	None	None
Certificates of Deposit with Banks and Savings & Loans	None	None	None
Investment Contracts	None	None	None
Commercial Paper, Prime Quality	None	None	None
Municipal Obligations	None	None	None
Banker's Acceptances, Prime Quality	1 year	None	None
Local Agency Investment Fund (LAIF)	None	None	None

Investment Valuation

The Town measures and records its investments using fair value measurement guidelines established by generally accepted accounting principles. These guidelines recognize a three-tiered fair value hierarchy, as follows:

- Level 1: Quoted prices for identical investments in active markets;
- Level 2: Observable inputs other than quoted market prices; and,
- Level 3: Unobservable inputs.

Investments are measured at fair value on a recurring basis. Recurring fair value measurements are those that Governmental Accounting Standards Board (GASB) Statements require or permit in the statement of net position at the end of each reporting period.

NOTE 3: CASH AND INVESTMENTS (CONTINUED)

At June 30, 2021, the Town had the following recurring fair value measurements:

	Fair Value Measurements Using							
Investments	Level 1	1 Inputs	L	evel 2 inputs	Level 3	3 inputs		Fair Value
Money market funds U.S. Government agency securities	\$	-	\$	78,563 57,994,582	\$		\$	78,563 57,994,582
Corporate notes		-		20,911,379		-		20,911,379
Municipal issues Foreign issues		-		45,482,153 15,065,123		-		45,482,153 15,065,123
Local Agency Investment Fund (LAIF) Held by fiscal agent:		-		88,855,169		-		88,855,169
Money market funds			_	435,024				435,024
Total Investments	\$		\$	228,821,993	\$		\$_	228,821,993

Investment in State Investment Pool

The Town is a voluntary participant in the Local Agency Investment Fund (LAIF) that is regulated by the California Government Code under the oversight of the Treasurer of the State of California. This fund is not registered with the Securities and Exchange Commission as an investment company, but is required to invest according to the California State Code. Participants in the pool include voluntary and involuntary participants, such as special districts and school districts for which there are legal provisions regarding their investments. The Local Investment Advisory Board (Board) has oversight responsibility for LAIF. The Board consists of five members as designated by State Statute. The fair value of the Town's investment in this pool is reported in the accompanying financial statements at amounts based upon the Town's pro-rata share of the fair value provided by LAIF for the entire portfolio (in relation to the amortized cost of that portfolio). The balance available for withdrawal is based on the accounting records maintained by LAIF, which is recorded on an amortized cost basis.

Disclosure Relating to Interest Rate Risk

Interest rate risk is the risk that changes in market interest rates will adversely affect the fair value of an investment. Generally, the longer the maturity of an investment, the greater the sensitivity of its fair value to changes in market interest rates. One of the ways that the Town's interest rate risk is mitigated is by purchasing a combination of shorter term and longer term investments and by timing cash flows from maturities so that a portion of the portfolio is maturing or coming close to maturity evenly over time as necessary to provide the cash flow and liquidity needed for operations.

Information about the sensitivity of the fair values of the Town's investments (including investments held by bond trustee) to market rate fluctuations is provided by the following table that shows the distribution of the Town's investments by maturity as of June 30, 2021:

	Remaining Maturity				
Investment Type	12 months or less	1-5 years	Fair Value		
Money market funds U.S. Government agency securities Corporate notes Municipal issues Foreign issues LAIF Held by fiscal agent: Money market funds	\$ - - - 88,855,169 	\$ 78,563 57,994,582 20,911,379 45,482,153 15,065,123 -	57,994,582 20,911,379		
	\$ <u>89,290,193</u>	\$ <u>139,531,800</u>	\$ <u>228,821,993</u>		

NOTE 3: CASH AND INVESTMENTS (CONTINUED)

Investments with Fair Values Highly Sensitive to Interest Rate Fluctuations

The Town had no investments (including investments held by bond trustees) that were highly sensitive to interest rate fluctuations as of June 30, 2021.

Disclosures Relating to Credit Risk

Generally, credit risk is the risk that an issuer of an investment will not fulfill its obligation to the holder of the investment. This is measured by the assignment of a rating by a nationally recognized statistical rating organization. The investments in money market funds, U.S. Government agency securities, corporate notes, municipal issues, and foreign issues were rated N/A to Aaa by Moody's Investors Services and N/A to AAA by Standard & Poor's. The investment in money market funds held by fiscal agents was rated Aaa by Moody's Investors Services and AAAm by Standard & Poor's. The investment in LAIF is not rated.

Concentration of Credit Risk

Concentration of credit risk is the risk of loss attributed to the Town's investment in a single issuer of securities. The Town complies with the limitations on the amount that can be invested in any one issuer as stipulated by the California Government Code. Investments in any one issuer (other than U.S. Treasury securities and external investment pools) at June 30, 2021, that represent 5% or more of total Town investments are as follows:

Issuers	Investment Type	 Amount		
Federal Farm Credit Banks Federal Home Loan Mortgage Corporation MTN	U.S. Government agency securities U.S. Government agency securities	\$ 17,663,180 18,561,803		

Custodial Credit Risk

Custodial credit risk for deposits is the risk that, in the event of the failure of a depository financial institution, a government will not be able to recover its deposits or will not be able to recover collateral securities that are in the possession of an outside party. The custodial credit risk for investments is the risk that, in the event of the failure of the counterparty (e.g. broker-dealer) to a transaction, a government will not be able to recover the value of its investment or collateral securities that are in the possession of another party. The California Government Code does not contain legal or policy requirements that would limit the exposure to custodial credit risk for deposits or investments, other than the following provision for deposits: The California Government Code requires that a financial institution secure deposits made by state or local governmental units by pledging securities in an undivided collateral pool held by a depository regulated under state law (unless so waived by the government unit). The market value of the pledged securities in the collateral pool must equal at least 110% of the total amount deposited by the public agencies. California law also allows financial institutions to secure Town's deposits by pledging first trust deed mortgage notes having a value of 150% of the secured public deposits. As of June 30, 2021, the carrying amount of the Town's deposits was \$3,485,501 and bank balances were \$8,632,636 of which \$250,000 was insured by FDIC coverage limits.

NOTE 4: LOANS RECEIVABLE

Housing Rehabilitation and Affordable Housing Loans

The Town engages in programs designed to encourage construction or improvement in low-to-moderate income housing or other projects. Under these programs, grants or loans are provided under favorable terms to homeowners or developers who agree to spend these funds in accordance with the Town's terms. The balance of the loans receivable arising from these programs at June 30, 2021 was \$9,261,049, which included loans to homeowners totaling \$3,336,628, and loans to the developer (Paradise Community Village) totaling \$5,924,421. As of June 30, 2021 loans receivable balances of \$7,400,262 and \$1,860,787 are recorded in the Town's Home Grant and nonmajor governmental funds, respectively. On a modified accrual basis, these amounts are not available to pay for current period expenditures and are offset by deferred inflows of resources for the full amount as of June 30, 2021.

NOTE 5: CAPITAL ASSETS

Capital asset activity for the fiscal year ended June 30, 2021 was as follows:

	July 1, 2020	Additions	Deletions	Deletions Transfers	
Capital assets not being depreciated Land Construction-in-progress	\$ 1,642,767 <u>2,211,349</u>	\$ 202,243 	\$	\$(<u>872,080</u>)	\$ 1,845,010 <u> 8,967,251</u>
Total capital assets not being depreciated	3,854,116	7,830,225	<u> </u>	(872,080)	10,812,261
Capital assets being depreciated Buildings and improvements Infrastructure Machinery and equipment Vehicles	2,853,186 27,491,904 1,724,554 <u>3,935,205</u>	176,638 - 330,264 <u>322,551</u>		872,080 - -	3,029,824 28,363,984 2,054,818 4,257,756
Total capital assets being depreciated	36,004,849	829,453		872,080	37,706,382
Less: accumulated depreciation for: Buildings and improvements Infrastructure Machinery and equipment Vehicles	(1,620,072) (10,879,811) (1,516,686) (2,906,538)	(84,701) (1,394,565) (124,050) <u>(296,385</u>)	-	: 	(1,704,773) (12,274,376) (1,640,736) (3,202,923)
Total accumulated depreciation	(16,923,107)	<u>(1,899,701</u>)			(18,822,808)
Capital assets, net	\$ <u>22,935,858</u>	\$ <u>6,759,977</u>	\$	\$	\$ <u>29,695,835</u>

Depreciation expense for the year ended June 30, 2021 was charged to functions based on their usage of the related assets as follows:

General government Public safety Parks and recreation Streets	\$	151,179 350,768 177,305 <u>1,220,449</u>
Total governmental activities depreciation expense	\$_	1,899,701

NOTE 6: INTERFUND TRANSACTIONS

Due to/from Other Funds

Current interfund balances arise from one fund advancing monies to another fund with the intent of being repaid in the next fiscal year. The composition of interfund balances at June 30, 2021, is as follows:

Receivable Fund	Payable Fund	Description	 Amount
Major Fund	Non-major Funds		
General Fund	Police Department Seizures Fund	Deficit cash balance	\$ 1,302
General Fund	Animal Control Shelter	Deficit cash balance	6,528
General Fund	Fed CMAQ Congestion Mgmt Air Quality	Deficit cash balance	369,005
General Fund	COVID-19 Fund	Deficit cash balance	77,326
General Fund	Highway Safety Improvement	Deficit cash balance	58,035
General Fund	Traffic Safety	Deficit cash balance	1,625
General Fund	USDA	Deficit cash balance	484,966
General Fund	FEMA Hazard Mitigation	Deficit cash balance	144,432
General Fund	Active Transportation Program	Deficit cash balance	839,809
General Fund	Business and Housing Services	Deficit cash balance	321,422
General Fund	Economic Development Administration	Deficit cash balance	532,059
General Fund	SB-2 Building Homes and Jobs Act	Deficit cash balance	53,004
General Fund	Grants Miscellaneous One Time	Deficit cash balance	2,638
General Fund	FHWA Federal Highway Act	Deficit cash balance	1,089,755
General Fund	CDBG Disaster Recovery	Deficit cash balance	862,200
General Fund	BHS 2020 Cal HOME	Deficit cash balance	904,529
General Fund	General Miscellaneous Donations	Deficit cash balance	246,123
General Fund	State Water Board Prop 1 Grant	Deficit cash balance	242,789
General Fund	Improvement Agreements	Home Loan	13,506
General Fund	Successor Agency	Deficit cash balance	29,671
<u>Major Fund</u>	<u>Major Fund</u>		
General Fund	Camp Fire 2018 Fund	Deficit cash balance	 1,877,029
	Total	Major Fund Receivables	 8,157,753
		Total Due to/From	\$ 8,157,753

NOTE 6: INTERFUND RECEIVABLES, PAYABLES, AND TRANSFERS (CONTINUED)

Interfund Transfers to/from Other Funds

In general, the Town uses interfund transfers to (1) move revenues from the funds that collect them to the funds that statute or budget requires to expend them, (2) use unrestricted revenues collected in the General Fund to help finance various programs and capital projects accounted for in other funds in accordance with budgetary authorization, and (3) move cash to debt service funds from the funds responsible for payment as debt service payments become due.

Transfer between funds during the fiscal year ended June 30, 2021 were as follows:

Transfer from	Transfer to	Description of Transfer	Amount
Major Governmental Funds			
General Fund	Animal Control Shelter Fund	Operation contribution to balance fund	\$ 201,081
Camp Fire 2018 Fund Camp Fire 2018 Fund Building Safety and	General Fund State Gas Tax	Monthly allocated costs/POB Wage transfer for CIP	30,516 19,148
Waster Water Service Building Safety and Waster Water Service	General Fund Disaster Recovery Projects	Monthly allocated costs/POB Grants and donations to support recovery	201,520 31,385
		Total Major Governmental Funds Transfers	483,650
Non-Major Governmental F	unds		
Animal Control Shelter Fund	General Fund	Monthly allocated costs/POB	41,586
Transportation Capital Projects Fund	General Fund	Monthly allocated costs/POB	4,689
Gas Tax Fund	General Fund	Monthly allocated costs/POB	199,735
FEMA Reimbursement Fund	General Fund	FEMA SAFER grant funding	377,494
USDA Fund	General Fund	Monthly allocated costs/POB	27,200
Traffic Safety Fund	General Fund	Monthly budgeted transfers	2,864
Business and Housing Services	General Fund	Monthly Allocated Costs/POB	80,550
North Valley/Butte Strong	General Fund	Grants and donations to support recovery	13,310
General Plan Fee	General Fund	General plan update	36,627
Abandoned Vehicle Abatement	General Fund	Reimburse for wages and mileage	18,647
Business and Housing Services	HOME Grant Fund	Quarterly transfer for program income	75
FHWA - Federal Highway Act	Camp Fire 2018 Fund	Payroll transfers	179
Economic Development Administration	Camp Fire 2018 Fund	Grants and donations to support recovery	171,932
North Valley/Butte Strong	Camp Fire 2018 Fund	Donations to support camp fire recovery	124,296
CDBG Disaster Recovery	Camp Fire 2018 Fund	Contribution towards CIP projects	91,894
General Miscellaneous Donations	Camp Fire 2018 Fund	Donations to support camp fire recovery	243,962
FEMA Hazard Mitigation	Disaster Recovery Projects	Contribution towards CIP projects	140,658
Economic Development Administration	Disaster Recovery Projects	Contribution towards CIP projects	351,287

NOTE 6: INTERFUND RECEIVABLES, PAYABLES, AND TRANSFERS (CONTINUED)

USDA Fund	Disaster Recovery Projects	Grants and donations to support recovery	43,682
FHWA - Federal Highway	Disaster Recovery	Contribution towards CIP projects	2,082,917
Act North Valley/Butte Strong	Projects Disaster Recovery	Contribution towards CIP projects	206,306
One-Time Grants Misc	Projects Disaster Recovery	Grants and donations to support	20,000
CDBG Disaster Recovery	Projects Disaster Recovery	recovery Contribution towards CIP projects	741,727
Transportation Capital	Projects Capital Improvement Fund	Contribution towards CIP projects	256,247
Projects Fund Federal CMAQ Fund	Capital Improvement Fund	Contribution towards CIP projects	159,630
State Water Board Prop 1 Fund	Capital Improvement Fund	Contribution towards CIP projects	241,962
Highway Safety Improvement Fund	Capital Improvement Fund	Contribution towards CIP projects	128,886
Active Transportation	Capital Improvement Fund	Contribution towards CIP projects	1,069,203
USDA Fund	Capital Improvement Fund	Contribution towards CIP projects	172,000
One-Time Grants Misc	Capital Improvement Fund	Contribution towards CIP projects	535,914
Transportation Capital	Gas Tax Fund	Wage transfer for CIP's	4,228
Projects Fund Federal CMAQ Fund	Gas Tax Fund	Wage transfer for CIP's	43,573
Highway Safety Improvement Fund	Gas Tax Fund	Wage transfer for CIP's	13,923
Active Transportation Fund	Gas Tax Fund	Wage transfer for CIP's	25,660
FEMA Hazard Mitigation	Gas Tax Fund	Wage transfer for CIP's	3,775
Economic Development Administration	Gas Tax Fund	Wage transfer for CIP's	37,846
FHWA - Federal Highway Act	Gas Tax Fund	Wage transfer for CIP's	58,706
One-Time Grants Misc	Gas Tax Fund	Wage transfer for CIP's	65,912
CDBG Disaster Recovery	Gas Tax Fund	Wage transfer for CIP's	17,399
State Water Board Prop 1	Business and Housing	Payroll transfers	826
Fund	Services		
FHWA - Federal Highway Act	Business and Housing Services	Payroll transfers	802
HUD Revolving Loan Fund		Quarterly transfer for program income	211,283
Cal Home Rehabilitation Fund	Business and Housing Services	Quarterly transfer for program income	7,731
CDBG Disaster Recovery	Business and Housing Services	Payroll transfers	267
BHS 2020 CalHome DA Grant	Business and Housing Services	Quarterly transfer for program income	58,213
Animal Control Donations	Animal Control	Operation contribution	6,820
	Total N	on-Major Governmental Funds Transfers	8,142,423
	-	atal Causeman antal Interfined Transform	0 000 070

Total Governmental Interfund Transfers \$ 8,626,073

NOTE 7: LONG TERM DEBT

A. Changes in Long-term Liabilities

The following is a summary of changes in the Town's long-term liabilities for the fiscal year ended June 30, 2021:

	Balance July 1, 2020	Additions	Reductions	Balance Due Reductions June 30, 2021 Or	
Government Activities:					
Bonds payable	\$ 4,530,100	\$-	\$ (494,651)	\$ 4,035,449	\$ 484,425
Accreted interest payable	4,947,350	-	(50,636)	4,896,714	590,348
Capital leases	290,881	52,485	(228,745)	114,621	66,422
CDF Retiree Health Vesting	204,648	-	(67,956)	136,692	68,216
Compensated absences	395,818		<u>(1,152</u>)	394,666	13,953
Total Long-term Liabilities	\$ <u>10,368,797</u>	\$ <u>52,485</u>	\$ <u>(843,140</u>)	\$ <u>9,578,142</u>	\$ <u>1,223,364</u>

B. Bonds Payable

On April 1, 2007, the Town pursuant to an Agreement with the California Statewide Communities Development Authority issued \$10,918,154 of Pension Obligation Bonds. The aggregate total amount of the bonds for all agencies was \$87,475,699 which includes \$65,140,000 of Series A-1 current interest and \$22,335,699 of Series A-2 capital appreciation bonds. The Town only participated in the Series A-2 bonds. The issuance of the bonds provided monies to meet the Town's obligation to pay the Town's unfunded accrued actuarial liability (UAAL) and employer contribution amount to the California Public Employees Retirement System (PERS). The Town's obligation includes among others, the requirement to amortize the unfunded accrued liability over a multi-year period. On April 1, 2007, the Town contributed \$10,635,313 of the bond proceeds to PERS to fund a portion of the unfunded liability and the employer contribution amount for the Miscellaneous and Safety Plans that provides retirement benefits to the Town's employees and public safety officers. The Town paid cost of issuance fees of \$282,841.

Interest on Series A-2 capital appreciation bonds is payable on June 1 and December 1. The rate of interest varies from 5.160% to 5.694% per annum. Principal is payable in annual installments ranging from \$238,761 to \$648,234 commencing on June 1, 2010 and ending on June 1, 2031. The balance outstanding as of June 30, 2021 was \$4,035,449. The accreted interest on the capital appreciation bonds balance as of June 30, 2021 was \$4,896,714.

For the Year Ending June 30		Principal		Interest*		Total
2022	\$	484,425	\$	640,575	\$	1,125,000
2023		469,658		685,342		1,155,000
2024		459,239		735,761		1,195,000
2025		448,824		786,176		1,235,000
2026		439,091		840,909		1,280,000
2027 - 2031	_	1,734,212		4,170,787		<u>5,904,999</u>
Total	\$_	4,035,449	\$_	7,859,550	\$_	11,894,999

* The amount includes accreted interest.

NOTE 7: LONG TERM DEBT (CONTINUED)

C. Loans payable

CDF Retiree Health Vesting

In 2013, the Town entered into a loan agreement with the Department of Forestry and Fire Protection. The note bears interest at 0.382%, payable in annual installments based upon a ten year amortization schedule and matures in full on July 1, 2022.

For the Year Ending June 30	Principal		Interest	
2022 2023	\$	68,216 68,476	\$	522 -
Total	\$	136,692	\$	522

D. Capital Lease Obligations

The Town has entered into various lease agreements as lessee for financing the acquisition of capital assets. These lease agreements qualify as capital leases for accounting purposes and, therefore, have been recorded at the present value of the future minimum lease payments as of inception date.

Santander Ford Explorer Lease

During the fiscal year 2017-2018, the Town entered into an agreement with Santander Bank to lease three ford explorer patrol vehicles and equipment. The lease requires 20 quarterly installments of \$7,927 until June 2022. The total lease payment of the lease was \$158,530. The future minimum lease obligations and the net present value of these minimum lease payments as of June 30, 2021 were as follows:

For the Year Ending June 30		Payment		
2022	\$	31,708		
Total minimum lease payments Less: amount representing interest		31,708 <u>(464</u>)		
Present value of minimum lease payments	\$	31,244		

Enterprise Fleet Management #1

During the fiscal year 2017-2018, the Town entered into an agreement to lease a Chevy Colorado (VIN 213123). The lease requires 60 monthly installments of \$498 with a final payment of \$5,464 in February 2023. The total lease payment of the lease was for \$29,691. The future minimum lease obligations and the net present value of these minimum lease payments as of June 30, 2020 were as follows:

Fiscal Year Ending June 30		Payment		
2022 2023	\$	5,977 8,951		
Total minimum lease payments Less: amount representing interest		14,928 (886)		
Present value of minimum lease payments	\$	14,042		

NOTE 7: LONG TERM DEBT (CONTINUED)

Enterprise Fleet Management #2

During the fiscal year 2017-2018, the Town entered into an agreement to lease a Chevy Colorado (VIN 210305). The lease requires 60 monthly installments of \$498 with a final payment of \$5,464 in February 2023. The total lease payment of the lease was for \$29,691. The future minimum lease obligations and the net present value of these minimum lease payments as of June 30, 2020 were as follows:

Fiscal Year Ending June 30		Payment		
2022 2023	\$	5,977 8,951		
Total minimum lease payments Less: amount representing interest		14,928 (886)		
Present value of minimum lease payments	\$	14,042		

West America Equipment Lease #3

During the fiscal year 2016-2017, the Town entered into an agreement to lease a pumper for the Town. The lease required 16 quarterly installments of \$20,138. The total lease payment of the lease was for \$322,204. The lease was paid off during the year ended June 30, 2021.

Santander Firetruck Lease

During the fiscal year 2015-2016, the Town entered into an agreement with Santander Leasing, LLC to finance the lease of a new fire department vehicle. The lease required 24 quarterly installments of \$21,658. The total lease payment of the lease was for \$519,790. The lease was paid off during the year ended June 30, 2021.

U.S Bancorp Equipment Lease

During the fiscal year 2016-2017, the Town entered into an agreement with U.S. Bancorp Government Leasing and Finance, Inc. to lease several pieces of equipment for the Town's Police department. The lease requires 20 quarterly installments of \$10,993. The total lease payment of the lease was for \$219,855. The future minimum lease obligations and the net present value of these minimum lease payments as of June 30, 2021 were as follows:

Fiscal Year Ending June 30	Payment	
2022	\$	10,993
Total minimum lease payments Less: amount representing interest		10,993 (49)
Present value of minimum lease payments	\$	10,944

NOTE 7: LONG TERM DEBT (CONTINUED)

Inland Business Systems

During the fiscal year 2016-2017, the Town entered into an agreement to lease five new Bizhub multifunction devices. The lease requires monthly installments of \$906 until July 2022.

Fiscal Year Ending June 30	P	ayment
2022	\$	906
Total minimum lease payments Less: amount representing interest		906 (<u>5</u>)
Present value of minimum lease payments	\$	901

Axon Enterprises, Inc.

During the fiscal year 2020-2021, the Town entered into an agreement to lease tasers and related hardware and accessories. The total amount of the lease is \$52,485 with no stated interest rate. The lease will be paid in one installment of \$9,040 and four annual installments of \$10,861 through December 1, 2024. The future minimum lease obligations and the net present value of these minimum lease payments as of June 30, 2021 were as follows:

Fiscal Year Ending June 30	Payment	
2022 2023 2024 2025	\$	10,861 10,861 10,861 <u>10,862</u>
Total minimum lease payments Less: amount representing interest		43,445 -
Present value of minimum lease payments	\$	43,445

E. Compensated Absences

Town employees accumulate earned but unused vacation and sick leave benefits, which can be converted to cash at termination of employment. The Town has estimated that the due within one year balance of compensated absences is \$13,953. The remaining amounts are reported as non-current liabilities due in more than one year on the statement of net position. No expenditure is reported for these amounts in the fund statements. In the statement of activities, the expenditure is allocated to each function based on usage. The non-current portion of these vested benefits, payable in accordance with various collective bargaining agreements, at June 30, 2021, total \$380,713 for governmental activities.

NOTE 8: TOWN EMPLOYEES' RETIREMENT PLAN

A. General Information about the Pensions Plans

Plan Description

All qualified permanent and probationary employees are eligible to participate in the Public Agency Cost-Sharing Multiple-Employer Defined Benefit Pension Plan (Plan) administered by the California Public Employees' Retirement System (CalPERS.) The Plan consists of individual rate plans (benefit tiers) within a safety risk pool (police and fire) and a miscellaneous risk pool (all other). Plan assets may be used to pay benefits for any employer rate plan of the safety and miscellaneous pools. Accordingly, rate plans within the safety or miscellaneous pools are not separate plans under GASB Statement No. 68. Individual employers may sponsor more than one rate plan in the miscellaneous or safety risk pools. The Town sponsors six rate plans (three miscellaneous and three safety). Benefit provisions under the Plan are established by State statute and Town resolution. CalPERS issues publicly available reports that include a full description of the pension plan regarding benefit provisions, assumptions and membership information that can be found on the CalPERS website.

Benefits Provided

CalPERS provides service retirement and disability benefits, annual cost of living adjustments and death benefits to plan members, who must be public employees and beneficiaries. Benefits are based on years of credited service, equal to one year of full time employment. Members with five years of total service are eligible to retire at age 50 with statutorily reduced benefits. All members are eligible for non-duty disability benefits after 10 years of service. The death benefit is one of the following: the Basic Death Benefit, the 1957 Survivor Benefit, or the Optional Settlement 2W Death Benefit. The cost of living adjustments for each plan are applied as specified by the Public Employee's Retirement Law.

The rate plan's provisions and benefits in effect at June 30, 2021, are summarized as follows:

	N	liscellaneou	S	Safety			
	Tier I	Tier II	PEPRA	Tier I	Tier II	PEPRA	
Benefit Formula Benefit Vesting Schedule	2.5% @ 55 5 years service	2% @ 60 5 years service	2% @ 62 5 years service	3% @ 50 5 years service	3% @ 55 5 years service	2.7% @ 57 5 years service	
Benefit Payments	Monthly	Monthly	Monthly	Monthly	Monthly	Monthly	
Retirement Age	55	60	62	50	55	57	
Monthly Benefits, as a % of Eligible							
Compensation	2.5%	2.0%	2.0%	3.0%	3.0%	2.7%	
Required Employee Contribution Rates Required Employer Contribution Rates*	7.000% 41.516%	7.000% 10.051%	6.750% 8.521%	9.000% 284.876%	9.000% 21.232%	12.000% 13.292%	

* The employer contribution rate is the sum of the plans' employer normal cost rate plus the employer unfunded accrued liability.

Contributions

Section 20814(c) of the California Public Employees' Retirement Law requires that the employer contribution rates for all public employers be determined on an annual basis by the actuary and shall be effective on the July 1 following notice of a change in the rate. Funding contributions for the Plan are determined annually on an actuarial basis as of June 30 by CalPERS. The actuarially determined rate is the estimated amount necessary to finance the costs of benefits earned by employees during the year, with an additional amount to finance any unfunded accrued liability. The Town is required to contribute the difference between the actuarially determined rate and the contribution rate of employees. The Town's contributions to the Plan for year ending June 30, 2021 were \$2,261,174.

NOTE 8: TOWN EMPLOYEES' RETIREMENT PLAN (CONTINUED)

B. Pension Liabilities, Pension Expenses, and Deferred Outflows/Inflows of Resources Related to Pensions

As of June 30, 2021, the Town reported a net pension liability for its proportionate share of the net pension liability of the Plan of \$25,381,614.

The Town's net pension liability for the Plan is measured as the proportionate share of the net pension liability. The net pension liability of the Plan is measured as of June 30, 2020, and the total pension liability for the Plan used to calculate the net pension liability was determined by an actuarial valuation as of June 30, 2019 rolled forward to June 30, 2020 using standard update procedures. The Town's proportion of the net pension liability was based on a projection of the City's long-term share of contributions to the pension plan relative to the projected contributions of all participating employers, actuarially determined. The Town's proportionate share of the net pension liability for the Plan as of June 30, 2019 and 2020 (measurement periods) was as follows:

Proportion - June 30, 2019	0.22936 %
Proportion - June 30, 2020	<u>0.23328</u> %
Change - Increase (Decrease)	0.00392 %

For the year ended June 30, 2021, the Town recognized pension expense of \$3,194,675. At June 30, 2021, the Town reported deferred outflows of resources and deferred inflows of resources related to pensions from the following sources:

		Deferred Outflows of Resources		Deferred Inflows of Resources
Pension contributions subsequent to the measurement date	\$	2,261,174	\$	-
Difference between actual contributions made by employer and the employer's proportionate share of the risk pool's total contribution Differences between actual and expected experience Changes in assumptions Adjustment due to differences in proportions Net differences between projected and actual earnings on plan investments	_	1,792,524 418,223 605,497	_	1,261,761 110,222
Total	\$_	5,077,418	\$_	1,371,983

\$2,261,174 reported as deferred outflows of resources related to contributions subsequent to the measurement date will be recognized as a reduction of the net pension liability in the year ended June 30, 2022. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to pensions will be recognized as pension expense as follows:

For the Fiscal Year Ended June 30,	Net Deferred Outflows (Inflows) of Resources			
2022	\$	51,184		
2023 2024	\$ \$	590,932 503,056		
2025	\$	299,089		

NOTE 8: TOWN EMPLOYEES' RETIREMENT PLAN (CONTINUED)

Actuarial Assumptions

The total pension liabilities in the June 30, 2019 actuarial valuations were determined using the following actuarial assumptions:

	Miscellaneous & Safety Plans						
Valuation Date	June 30, 2019						
Measurement Date	June 30, 2020						
Actuarial Cost Method	Entry-Age Normal Cost Method						
Actuarial Assumptions:	, .						
Discount Rate	7.15%						
Inflation	2.50%						
Salary Increases	Varies by Entry Age and Service						
Investment Rate of Return	7.15% net of pension plan investment expenses; includes inflation						
Mortality (1)	Derived using CalPERS membership data for all funds						
Post Retirement Benefit Increase	Contract COLA up to 2.50% until purchasing power protection allowance floor on purchasing power applies, 2.50% thereafter						

(1) The mortality table used was developed based on CalPERS' specific data. The table includes 15 years of mortality improvements using Society of Actuaries 90 percent Scale MP 2016. For more details on this table, please refer to the April 2017 experience study report (based on CalPERS demographic data from 1997 to 2015) available on CalPERS website.

The underlying mortality assumptions and all other actuarial assumptions used in the June 30, 2019 valuation were based on the results of an actuarial experience study for the fiscal years 1997 to 2015, including updates to salary increase, mortality and retirement rates. The Experience Study report can be obtained at CalPERS' website under Forms and Publications.

Changes in Assumptions

For the measurement period June 30, 2020, there were no changes in assumptions.

Discount Rate

The discount rate used to measure the total pension liability was 7.15%. The projection of cash flows used to determine the discount rate assumed that contributions from plan members will be made at the current member contribution rates and that contributions from employers will be made at statutorily required rates, actuarially determined. Based on those assumptions, the Plan's fiduciary net position was projected to be available to make all projected future benefit payments of current plan members. Therefore, the long-term expected rate of return on plan investments was applied to all periods of projected benefit payments to determine the total pension liability.

Long-term Expected Rate of Return

The long-term expected rate of return on pension plan investments was determined using a building-block method in which expected future real rates of return (expected returns, net of pension plan investment expense and inflation) are developed for each major asset class.

NOTE 8: TOWN EMPLOYEES' RETIREMENT PLAN (CONTINUED)

In determining the long-term expected rate of return, CalPERS took into account both short-term and long-term market return expectations as well as the expected pension fund cash flows. Using historical returns of all of the funds' asset classes, expected compound (geometric) returns were calculated over the short-term (first 10 years) and the long-term (11+ years) using a building-block approach. Using the expected nominal returns for both short-term and long-term, the present value of benefits was calculated for each fund. The expected rate of return was set by calculating the rounded single equivalent expected return that arrived at the same present value of benefits for cash flows as the one calculated using both short-term and long-term returns. The expected rate of return was then set equal to the single equivalent rate calculated above and adjusted to account for assumed administrative expenses.

The table below reflects long-term expected real rate of return by asset class. The rate of return was calculated using the capital market assumptions applied to determine the discount rate and asset allocation.

Asset Class	Assumed Asset Allocation	Real Return Years 1-10 (a)	Real Return Years 11+ (b)
Global Equity	50.0%	4.80%	5.98%
Fixed Income	28.0%	1.00%	2.62%
Inflation Asset	0.0%	0.77%	1.81%
Private Equity	8.0%	6.30%	7.23%
Real Estate	13.0%	3.75%	4.93%
Liquidity	1.0%	0.00%	(0.92%)

(a) An expected inflation of 2.00% used for this period

(b) An expected inflation of 2.92% used for this period

Sensitivity of the Proportionate Share of the Net Pension Liability to Changes in the Discount Rate

The following presents the Town's proportionate share of the net pension liability for the Plan, as of the measurement date, calculated using the discount rate for the Plan, as well as what the Town's proportionate share of net pension liability would be if it were calculated using a discount rate that is one-percentage point lower or one-percentage point higher than the current rate:

			Cu	rrent Discount		
	Disc	count Rate -1% (6.15%)	Rate (7.15%)		Discount Rate +1% (8.15%)	
Net Pension Liability (Asset)	\$	36,572,849	\$	25,381,614	\$	16,179,330

Pension Plan Fiduciary Net Position

Detailed information about each pension plan's fiduciary net position is available in the separately issued CalPERS financial reports.

NOTE 9: OTHER POST EMPLOYMENT BENEFITS (OPEB)

Description of the Plan

The post-employment benefit plan is a single-employer defined healthcare plan administered by the Town. The Town provides postretirement medical benefits, as provided for in various collective bargaining agreements for retirees that meet certain criteria. Upon enrollment in the PERS medical program, health plans for employees retiring after enrollment shall be in accordance with PERS medical program regulations. Employees of the Town, who immediately upon termination, retire under the PERS retirement plan, and remain in the Town's medical plan, shall have a Town paid contribution towards the medical plan premium not to exceed the Town contribution to an active employee/employee plus spouse/employee plus 2 persons rate as prescribed in Town Resolution and PERS Health Plan Regulations.

The Town of Paradise participates in the Self-Insured Schools of California ("SISC") Trust (the "Plan") to pre-fund Other Post-employment Benefits (OPEB) liabilities reported in accordance with the Governmental Accounting Standards Board (GASB), and as specified in the Town policies and/or bargaining agreements. The SISC has made the program available to the Town and its eligible employees a Trust Fund known as the SISC Trust. The Trust Fund is intended to be a tax-exempt governmental trust established under Internal Revenue Section 115 and an irrevocable trust under applicable law of the State of California.

Employees Covered

As of the June 30, 2019 actuarial valuation, the following current and former employees were covered by the benefit terms under the Health Plan:

Active employees	54
Inactive employees, spouses, or beneficiaries currently receiving benefit payments	81
Total	135

Contributions

The Town funds the plan on a pay-as-you-go basis. For the year ended June 30, 2021, the Town paid \$676,317 on behalf of retirees, and did not contribute to the trust.

NOTE 9: OTHER POST EMPLOYMENT BENEFITS (CONTINUED)

Net OPEB Liability

The Town's net OPEB liability ("NOL") was measured as of June 30, 2019 and the total OPEB liability used to calculate the net OPEB liability was determined by an actuarial valuation dated June 30, 2019 based on the following actuarial methods and assumptions:

Valuation Date Funding Method Asset Valuation Method Long Term Return on Assets Discount Rates	June 30, 2019 Entry Age Normal Cost, level percent pay Market value of assets 6.50% 6.50%
Participates Valued	Only current active employees and retired participants and covered dependents are valued. No future entrants are considered in this valuation. Employees with no current medical coverage are assumed to elect PERS Choice upon retirement, with no dependents.
Service Retirement Rates	Retirement rates for non-safety employees are taken from the 2014 CaIPERS OPEB Assumptions Model for "Public Agency Miscellaneous 2.0% at 55" For police employees, retirement rates are taken from the CaIPERS
	"Police with 3.0% at 50" table.
Benefit Cap Increases	Benefit caps for all employees are assumed to remain unchanged in all future years.
General Inflation Rate	2.75% per annum
Mortality Improvement	2017 CalPERS OPEB assumptions Model.
Healthcare Trend Rate	CalPERS medical premiums assumed to increase 5% each year

Discount Rate

The discount rate used to measure the total OPEB liability was 6.50%. The discount rate is set equal to the expected long-term rate of return on the invested assets. The cash flows of the OPEB plan were projected to future years, assuming that the Town will contribute an amount at least equal to retirees' benefits plus \$50,000 per year, until the Net OPEB Liability is expected to be \$0, and then small amounts thereafter to keep the NOL at \$0. Under that projection, the plan assets are projected to be adequate to pay all benefits to retirees in all future years, so the discount rate has been set equal to the long-term expected rate of return on investments.

Changes in the Net OPEB Liability

The changes in the net OPEB liability for the plan are as follows:

	Total OPEB Liability (a)		Liability Net Position		Lia	Net OPEB ability/(Asset) c) = (a) - (b)
Balance - beginning of year	\$	10,204,008	\$	219,409	\$	9,984,599
Service cost Interest cost Expected investment income Employer contributions Benefit payments Administrative expenses	_	107,237 637,764 - (784,503)		(227) 784,503 (784,503) (323)		107,237 637,764 227 (784,503) - <u>-</u> 323
Net change		(39,502)		(550)		(38,952)
Balance - end of year	\$	10,164,506	\$	218,859	\$	9,945,647

NOTE 9: OTHER POST EMPLOYMENT BENEFITS (CONTINUED)

Sensitivity of the Net OPEB Liability to Changes in the Discount Rate

The following represents the net OPEB liability of the Town, as well as what the net OPEB liability would be if it were calculated using a discount rate that is one percentage point lower or one percentage point higher than the current rate, for the measurement period ended June 30, 2020:

	Current Discount							
		1% Decrease (5.50%)	e Rate 1 (6.50%)		1% Increase (7.50%)			
Net OPEB Liability	\$	10,958,110	\$	9,945,647	\$_	9,082,946		

Sensitivity of the Net OPEB Liability to Changes in the Health Care Cost Trent Rates

The following represents the net OPEB liability of the Town, as well as what the net OPEB liability would be if it were calculated using healthcare cost trend rates that are one percentage point lower or one percentage point higher than the current rate, for measurement period ended June 30, 2020:

	Current Healthcare						
	 1% Decrease (4.00%)	Co	ost Trend Rate (5.00%)	1% Increase (6.00%)			
Net OPEB Liability	\$ 9,789,792	\$	9,945,647	\$	10,097,472		

Recognition of Deferred Outflows and Deferred Inflows of Resources

Gains and losses related to changes in total OPEB liability and fiduciary net position are recognized in OPEB expense systematically over time.

Amounts first recognized in OPEB expense for the year the gain or loss occurs. The remaining amounts are categorized as deferred outflows and deferred inflows of resources related to OPEB and are to be recognized in future OPEB expense.

The recognition period differs depending on the source of the gain or loss:

Net difference between projected and actual earnings on OPEB plan investments	5 year straight line recognition
All other amounts	Straight line recognition over the expected average remaining service lifetime (EARSL) of all members that are provided with benefits, determined as of the beginning of the Measurement Period. In determining the EARSL, all active, retired and inactive (vested) members are counted, with the latter two groups having 0 remaining service year.

NOTE 9: OTHER POST EMPLOYMENT BENEFITS (CONTINUED)

OPEB Expenses and Deferred Outflows/Inflows of Resources Related to OPEB

For the fiscal year ended June 30, 2021, the Town recognized OPEB expense of \$656,017. As of fiscal year ended June 30, 2021, the Town reported deferred outflows of resources and deferred inflows of resources related to OPEB from the following sources:

	0	Deferred utflows of esources		Deferred Inflows of Resources
OPEB contributions subsequent to measurement date Differences between expected and actual experience Change of assumptions Net difference between projected and actual earnings on OPEB	\$	676,317 - -	\$	- 277,829 12,743
plan investments		9,733	_	<u> </u>
Total	\$	686,050	\$	290,572

\$676,317 reported as deferred outflows of resources related to contributions subsequent to the measurement date will be recognized as a reduction of the net OPEB liability in the subsequent fiscal period. Other amounts reported as deferred outflows of resources and deferred inflows of resources related to OPEB will be recognized as follows:

	Recognized
For the	Net Deferred Outflows
Fiscal Year	(Inflows)
Ending June 30,	of Resources
2022	\$ (75,056)
2023	(74,037)
2024	(73,469)
2025	(58,277)

NOTE 10: FUND BALANCES

GASB Statement No. 54, *Fund Balance Reporting and Governmental Fund Type Definitions* provides more clearly defined fund balance categories to make the nature and extent of the constraints placed on a government's fund balances more transparent.

The Town of Paradise has established the following fund balance procedures:

<u>Non-Spendable</u>: Amounts that cannot be spent because they are either (a) not in spendable form (not expected to be converted to cash) or (b) legally or contractually required to be maintained intact. The Town has classified prepaid items and advances as nonspendable since these items are not expected to be converted to cash or are not expected to be converted to cash within the next year.

<u>Restricted</u>: Amounts subject to externally enforceable legal restrictions or constrained for a specific purpose by external parties, constitutional provision, or enabling legislation. This fund balance type is essentially the same definition as restricted net position under GASB Statement No. 34.

<u>Committed:</u> The Town Council, as the Town's highest level of decision-making authority, may commit fund balance for specific purposes pursuant to constraints imposed by formal action taken, such as an ordinance or resolution. These committed amounts cannot be used for any other purpose unless the Town Council removes or changes the specified use through the same type of formal action taken to establish the commitment. Town Council action to commit fund balance needs to occur within the fiscal reporting period; however the amount can be determined subsequently.

NOTE 10: FUND BALANCES (CONTINUED)

<u>Assigned:</u> Amounts that are constrained by the Town's intent to be used for specific purposes, but are neither restricted nor committed, should be reported as assigned fund balance. The policy hereby delegates the authority to assign amounts to be used for specific purposes to the Town Manager and the Finance Director for the purpose of reporting these amounts in the annual financial statements.

<u>Unassigned:</u> Residual amounts in the general fund, not classified as non-spendable, restricted, committed, or assigned. For other governmental fund types, unassigned is only used when a deficit or negative fund balance occurs.

The accounting policies of the Town consider restricted fund balance to have been spent first when an expenditure is incurred for the purposes for which both restricted and unrestricted fund balance is available. Similarly, when an expenditure is incurred for purposes for which amounts in any of the unrestricted classifications of fund balance could be used, the Town considers committed amounts to be reduced first, followed by assigned amounts, and unassigned amounts.

As of June 30, 2021, fund balances consisted of the following:

	General Fund	Home Grant Fund	Camp Fire 2018 Fund	Building Safety and Waste Water Services Fund	Disaster Recovery Projects	Other Governmental Funds	Total Governmental Funds
Nonspendable:							
Prepaid Advances	\$ 462 1,275,519	\$	\$	\$	\$	\$	\$ 462 <u>1,275,519</u>
Total nonspendable fund balances	1,275,981	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	1,275,981
Restricted for:							
Special projects Debt service Community development General plan Public safety Streets and roads Wastewater and drainage Capital projects Total restricted fund balances Assigned for:	- - - - - -	- 2,092,521 - - - - - - - - - - - - - - - - - - -	-	- - 2,857,615 	- - - 31,532 31,532	255,359 411,165 1,768,188 1,392,538 1,636,218 1,018,232 772,068 325,024 7,578,792	255,359 411,165 3,860,709 1,392,538 1,636,218 1,018,232 3,629,683 356,556 12,560,460
Measure C	796,436	_	_	_	_	_	796,436
Property abatement	20,000						20,000
Total assigned fund balances	816,436	<u> </u>			<u> </u>	<u> </u>	816,436
Unassigned	221,650,324	<u> </u>	(2,364,593)	<u> </u>	<u> </u>	(1,840,014)	217,445,717
Total fund balances (deficit)	\$ <u>223,742,741</u>	\$ <u>2,092,521</u>	\$ <u>(2,364,593</u>)	\$ <u>2,857,615</u>	\$ <u>31,532</u>	\$ <u>5,738,778</u>	\$ <u>232,098,594</u>

NOTE 11: REVENUE LIMITATIONS IMPOSED BY CALIFORNIA PROPOSITION 218

Proposition 218, which was approved by the voters in November 1996, will regulate the Town's ability to impose, increase, and extend taxes, assessments, and fees. Any new, increased, or extended taxes, assessments, and fees subject to the provisions of Proposition 218, requires voter approval before they can be implemented. Additionally, Proposition 218 provides that these taxes, assessments, and fees are subject to the voter initiative process and may be rescinded in the future years by the voters.

NOTE 12: CONTINGENCIES AND COMMITMENTS

The Town is subject to litigation arising in the normal course of business. In the opinion of management and legal counsel there is no pending litigation which is likely to have a material adverse effect on the financial position of the Town.

Grant Awards

The Town participates in certain Federal and State assisted grant programs. These programs are subject to program compliance audits by the grantors or their representatives. Any liability for reimbursement which may arise as the result of these audits is not believed to be material.

Public Health Emergency

The World Health Organization declared the worldwide coronavirus (COVID-19) outbreak a public health emergency on January 30, 2020 and officially declared it as a pandemic as of March 11, 2020. Management has performed an evaluation of certain financial statement line items such as investments, accounts receivable, accounts payable, and accrued expenses to determine whether valuation or impairment adjustments should be made. Management has determined that the amounts reported on the financial statements are properly valued as of June 30, 2021. However, since the duration and full effects of the COVID-19 outbreak are yet unknown there could be future negative impacts to the financial condition of the Town.

NOTE 13: RISK MANAGEMENT

The Town manages risk of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters by participating in the public entity risk pool described below and by retaining certain risks.

The Town is a member of the Northern California Cities Self Insurance Fund (NCCSIF) along with eighteen other northern California cities. The NCCSIF is a joint powers authority (JPA) organized in accordance with Article 1, Chapter 5, Division 7, Title 1 of the California Government Fund Programs. The purpose is to create a common pool of funds to be used to meet obligations of the parties to provide workers' compensation benefits for their employees and to provide excess liability insurance. The NCCSIF provides claims processing, administrative services, risk management services, and actuarial studies. A member from each city governs the NCCSIF. The Town council members do not have significant oversight responsibility, since they evenly share all factors of responsibility with the other cities. The Town does not retain the risk of loss. However, ultimate liability for payment of claims and insurance premiums resides with member cities.

NCCSIF is empowered to make supplemental assessments as needed to eliminate deficit positions of member cities/town. If the JPA becomes insolvent, the Town is responsible only to the extent of any deficiency in its equity balance. Upon termination of the JPA agreement, all property of NCCSIF will vest in the respective parties which theretofore transferred, conveyed or leased said property to NCCSIF. Any surplus of funds will be returned to the parties in proportion to actual balances of each equity.

NOTE 13: RISK MANAGEMENT (CONTINUED)

The NCCSIF establishes claims liabilities based on estimates of the ultimate cost of claims (including future claims settlement expenses) that have been reported but not settled, plus estimates of claims that have been incurred but not recorded. Because actual claims costs depend on various factors, the claims liabilities are recomputed periodically using a variety of actuarial and statistical techniques to produce current estimates that reflect recent settlements, claim frequency, and other economic and social factors. A provision of inflation is implicit in the calculation of estimated future claims costs. Adjustments to claims liabilities are charged or credited to expense in the periods in which they are made.

The Town's insurance coverage for general liability includes claims up to \$40,000,000 and workers' compensation claims up to the statutory limit and up to \$5,000,000 for employer's liability. The Town has a self insured retention or deductible of \$50,000 per claim for general liability claims. The Town's self-insured retention is \$100,000 for worker's compensation claims. Once the Town's self-insured retention for claims is met, NCCSIF becomes responsible for payment of all claims up to the limit.

The participants as of June 30, 2021 were as follows:

Anderson	Auburn	Colusa	Corning	Dixon	Folsom	Galt
Gridley	lone	Jackson	Lincoln	Marysville	Oroville	Paradise
Placerville	Red Bluff	Rio Vista	Rocklin	Willows	Yuba City	

Financial statements for NCCSIF may be obtained from Alliant Insurances, 2180 Harvard Street, Suite 460, Sacramento, California 95815.

NOTE 14: SUCCESSOR AGENCY TRUST FOR ASSETS OF FORMER REDEVELOPMENT AGENCY

On December 29, 2011, the California Supreme Court upheld Assembly Bill 1X 26 ("the Bill") that provides for the dissolution of all redevelopment agencies in the State of California. This action impacted the reporting entity of the Town that previously had reported a redevelopment agency within the reporting entity of the Town as a blended component unit. The activity of the Successor Agency Trust is now recorded in a private purpose trust fund.

Management believes, in consultation with legal counsel, that the obligations of the former redevelopment agency due to the Town are valid enforceable obligations payable by the successor agency trust under the requirements of the Bill. The Town's position on this issue is not a position of settled law and there is considerable legal uncertainty regarding this issue. It is reasonably possible that a legal determination may be made at a later date by an appropriate judicial authority that would resolve this issue unfavorably to the Town.

Changes in Long-term Liabilities

Long-term liability activity for the fiscal year ended June 30, 2021 was as follows:

	Balance July 1, 2020		Additions	_	Reductions	Ju	Balance ne 30, 2021		Due within One Year
Advance payable Bonds payable - 2009 Bonds payable - 2016	\$ 1,275,519 4,160,000 <u>1,420,000</u>	\$	- - -	\$	- (90,000) (20,000)	\$	1,275,519 4,070,000 1,400,000	\$	- 95,000 20,000
Total	\$ <u>6,855,519</u>	\$_		\$	(110,000)	\$	6,745,519	\$_	115,000

The long-term liabilities consisted of the following components for the fiscal year ended June 30, 2021:

Advance payable consisted of an advance of \$1,275,519 from the General Fund of the Town to assist the Successor Agency with administrative, operation, and program costs. The interest rate on this advance rate is 4.50%. No payments were made during the year.

NOTE 14: SUCCESSOR AGENCY TRUST FOR ASSETS OF FORMER REDEVELPMENT AGENCY (CONTINUED)

Bonds payable consisted of the following as of June 30, 2021:

2009 Tax Allocation Refunding Bonds

On October 21, 2009, the Town issued the 2009 Tax Allocation Refunding Bonds in the amount of \$4,480,000. The refunding bond was used to refund the entire outstanding 2003 Tax Allocation Notes and the 2005 Tax Allocation Notes. The Refunding Bonds have a stated interest rate from 4.80% to 6.00% and mature on June 1, 2043. The Refunding Bonds are subject to redemption prior to their stated maturity, at the option of the Town, as a whole or in part pro rata among maturities and by lot within a maturity, on any date on or after June 1, 2019 from funds derived by the Town from any sources at a redemption price equal to 100% of the principal amount thereof, together with accrued interest thereon to the redemption date, without premium. The original issue bond discount on these bonds is being amortized over the life of the bonds and is included with long-term debt on the balance sheet.

On February 1, 2012, the total principal balance of \$4,377,893, which was net of the \$102,107 of unamortized original issue bond discount, was transferred from the Town. The principal balance outstanding, as of June 30, 2021 was \$4,070,000.

Fiscal Year Ended	Bonds Payable						
June 30,	_	Principal		Interest	_	Total	
2022 2023 2024 2025 2026 2027 - 2031 2032 - 2036 2037 - 2041	\$	95,000 100,000 110,000 120,000 715,000 945,000 1,260,000	\$	241,850 236,388 230,638 224,313 217,988 977,726 738,300 420,000	\$	336,850 336,388 340,638 334,313 337,988 1,692,726 1,683,300 1,680,000	
2042 - 2044	-	615,000	-	55,800	-	670,800	
	\$_	4,070,000	\$_	3,343,003	\$_	7,413,003	

The future principal and interest payments for the bonds payable as of June 30, 2021 were as follows:

2016 Tax Allocation Refunding Bonds

On October 27, 2016, the Town issued the 2016 Tax Allocation Refunding Bonds in the amount of \$1,475,000. The refunding bond was used to refund the entire outstanding 2006 Tax Allocation Notes. The Refunding Bonds have a stated interest rate from 3.8% to 4.13% and mature on June 1, 2056.

The Refunding Bonds will be subject to optional redemption, as a whole or in part from maturities specified by the Successor Agency, prior to their maturity, at the option of the Successor Agency on any date on or after June 1, 2026, from funds derived by the Successor Agency from any source, at a redemption price equal to 100% of the principal amount of the 2016 Refunding Bonds to be redeemed, together with interest accrued thereon to the date fixed for redemption, without premium.

The 2016 Refunding Bonds maturing on June 1, 2031, June 1, 2036, June 1, 2046, and June 1, 2056 shall be subject to redemption prior to their stated maturity, in part on a pro rata basis, from sinking installments deposited in the principal account on June 1 of each year commencing June 1, 2018, June 1, 2032, June 1, 2037 and June 1, 2047, respectively, at the principal amount thereof and interest accrued thereon to the date fixed for redemption, without premium.

NOTE 14: SUCCESSOR AGENCY TRUST FOR ASSETS OF FORMER REDEVELPMENT AGENCY (CONTINUED)

The principal balance outstanding, as of June 30, 2021 was \$1,400,000. The future principal and interest payments for the bonds payable as of June 30, 2021 were as follows:

Fiscal Year Ended	Bonds Payable							
June 30,		Principal	Interest			Total		
2022 2023 2024 2025 2026 2027 - 2031 2032 - 2036 2037 - 2041 2042 - 2046 2047 - 2051 2052 - 2056	\$	20,000 20,000 20,000 25,000 125,000 155,000 185,000 225,000 275,000 330,000	\$	55,909 55,149 54,389 53,629 52,869 250,094 224,594 188,381 152,581 102,918 41,868	\$	75,909 75,149 74,389 73,629 77,869 375,094 379,594 373,381 377,581 377,918 371,868		
	\$	1,400,000	\$	1,232,381	\$_	2,632,381		

NOTE 15: EXTRAORDINARY ITEMS - CAMP FIRE AND PG&E SETTLEMENT

On November 8, 2018, the Camp Fire, the most destructive wildfire in California State history, swept through the Town of Paradise and destroyed roughly 90 percent of the Town's residences and businesses. This has resulted in material effects to the Town's future revenues and finances; however, the Town is well supported and on the path to recovery. Federal, State and local partners will assist with long term recovery. Insurance and the State of California, will provide short-term lost revenue backfills. The following account balances and transactions were recorded as a result of the Camp Fire.

In fiscal years 2020 and 2019, the State of California advanced \$5 million and \$3.5 million, respectively, towards a FEMA public assistance claim. In fiscal year 2020 the Town has expended and recognized \$1,723,104 of the grant revenue. The remaining balance of the grant, \$3,325,831 is recorded as unearned revenue in the Camp Fire fund.

NOTE 16: SUBSEQUENT EVENTS

The Town has evaluated subsequent events through the date of this report, which is July 26, 2022, the date on which the financial statements were available for issuance. Management has determined no subsequent events requiring disclosure have occurred.

REQUIRED SUPPLEMENTARY INFORMATION

TOWN OF PARADISE

SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL GENERAL FUND JUNE 30, 2021

	Budgeted Amounts					
		Original	Final		Actual	Variance with Final Budget Favorable (Unfavorable)
REVENUES						
Taxes and assessments:						
Secured and unsecured property taxes	\$	5,578,815 \$	5,578,815	\$	5,621,415	\$ 42,600
Sales and use taxes		1,475,000	1,475,000		2,030,017	555,017
Transient lodging taxes		125,000	125,000		169,604	44,604
Franchise taxes		288,854	288,854		353,544	64,690
Motor vehicle in-lieu tax		2,677,627	2,677,627		2,609,348	-
Homeowners property tax relief Real property transfer taxes		24,000 65,000	24,000 65,000		22,649 70,933	5,933
Total taxes and assessments		10,234,296	10,234,296		10,877,510	643,214
		10,204,200	10,204,200		10,011,010	040,214
Licenses, permits, and impact fees		7,500	7,500		9,522	2,022
Fines and forfeitures		39,300	39,300		45,986	6,686
Use of money and property		65,000	65,000		1,160,141	1,095,141
Intergovernmental revenues:		050 500			0.040	(050.050)
Federal-other		853,500	853,500		2,842	(850,658) 338,395
State-other Total intergovernmental revenues	-	<u>59,000</u> 912,500	<u>59,000</u> 912,500	-	<u>397,395</u> 400.237	<u> </u>
Total intergovernmental revenues		912,000	912,500		400,237	(312,203)
Charges for services:						
Police		8,783	8,783		7,372	(1,411)
Fire		38,596	38,596		23,143	(15,453)
Community development		41,510	41,510		40,244	(1,266)
Parks and recreation		2,500	2,500		900	(1,600)
Public works		171,833	171,833		493,438	321,605
Administration Total charges for services		<u>591,040</u> 854,262	<u>591,040</u> 854,262		<u>539,985</u> 1,105,082	<u>(51,055</u>) <u>250,820</u>
Total charges for services		034,202	004,202		1,103,002	230,020
Other revenues	_	2,656,827	2,656,827		256,769	(2,400,058)
Total Revenues	_	14,769,685	14,769,685		13,855,247	(914,438)
EXPENDITURES						
Current:						
General government:						
Town council		36,623	80,623		70,643	9,980
Town manager		292,538	427,528		190,256	237,272
Town attorney Central service		382,953 540,619	382,953 545,419		441,244 492,574	(58,291) 52,845
Financial services		823,866	823,866		492,574 606,581	217,285
Town clerk		288,468	288,468		248,582	39,886
Risk management		183,575	183,575		173,981	9,594
Non-departmental		736,792	794,863	_	440,179	354,684
Total general government	_	3,285,434	3,527,295		2,664,040	863,255
Community development						
Community development Planning		177,626	180,726		246,297	(65,571)
Solid waste		7,927	7,955		246,297 19,678	(11,723)
Total community development	-	185,553	188,681	_	265,975	(77,294)
				_		<u> </u>

TOWN OF PARADISE

SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE (CONTINUED) BUDGET TO ACTUAL GENERAL FUND JUNE 30, 2021

	Budgeted A	mounts		
	Original	Final	Actual	Variance with Final Budget Favorable (Unfavorable)
Public safety:				
Police				
Administration	988,642	1,024,311	1,011,437	12,874
Operations	3,655,747	3,664,947	3,445,200	219,747
Communications	640,724	640,724	652,614	(11,890)
Motor pool operations	220,554	220,554	206,799	13,755
Fire				(a _ a a)
Administration	197,912	197,912	204,511	(6,599)
Emergency operations center	11,064	11,064	10,335	729
Suppression	4,451,634	3,677,500	3,744,008	(66,508)
Volunteers	2,232	29,831	1,454	28,377
Total public safety	10,168,509	9,466,843	9,276,358	190,485
Public works:				
Engineering	400,534	408,534	521,981	(113,447)
Parks and recreation	66,656	66,656	65,510	1,146
Public facilities	49,203	49,203	49,382	(179)
Total public works	516,393	524,393	636,873	(112,480)
Capital outlay	207,749	939,692	559,917	379,775
Debt service.				(0,000)
Principal	738,735	738,735	747,774	(9,039)
Interest and fiscal charges	594,599	594,599	591,921	2,678
Total debt service	1,333,334	1,333,334	1,339,695	<u>(6,361</u>)
Total Expenditures	15,696,972	15,980,238	14,742,858	1,237,380
Excess of revenues over (under) expenditures	(927,287)	(1,210,553)	(887,611)	322,942
		, , , <u> </u>		
OTHER FINANCING SOURCES (USES)				
Proceeds from the issuance of debt	-	-	52,485	52,485
Transfers in	991,786	991,786	1,034,738	42,952
Transfers out	(625,251)	(567,123)	(201,081)	366,042
Total Other Financing Sources (Uses)	366,535	424,663	886,142	597,288
Net Change in Fund Balance	\$ <u>(560,752</u>) \$	(785,890) \$	(1,469)	\$ <u>784,421</u>
Fund Balance - July 1, 2020		-	223,744,210	
Fund Balance - June 30, 2021		\$	223,742,741	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL HOME GRANT FUND JUNE 30, 2021

	_	Budgeted An	nounts		
		Original	Final	Actual	Variance with Final Budget Favorable (Unfavorable)
REVENUES					
Use of money and property Intergovernmental revenues Program income	\$	13,000 \$ 751,168 <u>250,000</u>	13,000 \$ 751,168 250,000	9,841 9,084 271,860	\$ (3,159) (742,084) 21,860
Total Revenues	_	1,014,168	1,014,168	290,785	(723,383)
EXPENDITURES					
Current: Community development	_	613,658	613,658	80,060	533,598
Total Expenditures	_	613,658	613,658	80,060	533,598
Excess of revenues over (under) expenditures		400,510	400,510	210,725	<u>(189,785</u>)
OTHER FINANCING SOURCES (USES)					
Transfers in Transfers out		(<u>162,760</u>)	- (162,760)	75 	75 162,760
Total Other Financing Sources (Uses)	_	(162,760)	(162,760)	75	162,835
Net Change in Fund Balance	\$_	237,750 \$	237,750	210,800	\$ <u>(26,950</u>)
Fund Balance - July 1, 2020			-	1,881,721	
Fund Balance - June 30, 2021			\$_	2,092,521	

TOWN OF PARADISE

SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL CAMP FIRE 2018 FUND JUNE 30, 2021

	Budgete	d Amounts		
	Original	Final	Actual	Variance with Final Budget Favorable (Unfavorable)
REVENUES				
Other revenues	\$ <u>474,500</u>	\$ <u>540,805</u>	\$ <u>73,776</u>	\$ <u>(467,029</u>)
Total Revenues	474,500	540,805	73,776	(467,029)
EXPENDITURES				
Current: General government Public safety Public works Capital Outlay	360,000 295,101 212,300 <u>1,728,725</u>	1,366,412 295,101 222,350 1,728,725	1,539,399 305,611 174,630 <u>1,447,065</u>	(172,987) (10,510) 47,720 281,660
Total Expenditures	2,596,126	3,612,588	3,466,705	145,883
Excess of revenues over (under) expenditures	(2,121,626) <u>(3,071,783</u>)	(3,392,929)	(321,146)
OTHER FINANCING SOURCES (USES)				
Transfers in Transfers out	700,076 (231,500)	,	632,264 <u>(49,664</u>)	(106,812) <u>181,836</u>
Total Other Financing Sources (Uses)	468,576	507,576	582,600	75,024
EXTRAORDINARY ITEMS				
Grant revenue (Note 15)	1,653,050	2,564,207	1,723,104	<u>(841,103</u>)
Total Extraordinary Gains	1,653,050	2,564,207	1,723,104	(841,103)
Net Change in Fund Balance	\$	\$	(1,087,225)	\$ <u>(1,087,225</u>)
Fund Balance (Deficit) - June 30, 2020			(1,277,368)	
Fund Balance (Deficit) - June 30, 2021			\$ <u>(2,364,593</u>)	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE

BUDGET TO ACTUAL BUILDING SAFETY AND WASTE WATER SERVICES FUND JUNE 30, 2021

		Budgeted An	nounts		
		Original	Final	Actual	Variance with Final Budget Favorable (Unfavorable)
REVENUES					
Use of money and property Fines and forfeitures Use of money and property Charges for services Other revenues Total Revenues	\$	4,911,263 \$ 10,000 20,000 345,000 <u>30,000</u> 5,316,263	4,911,263 5 10,000 20,000 345,000 <u>30,000</u> 5,316,263	\$ 3,963,034 2,200 11,890 349,331 	\$ (948,229) (7,800) (8,110) 4,331 (30,000) (989,808)
EXPENDITURES					
Current: Community development Capital Outlay Debt Service	_	3,886,286 8,550 12,502	4,100,072 113,550 12,502	3,889,549 11,985 12,502	210,523 101,565
Total Expenditures	_	3,907,338	4,226,124	3,914,036	312,088
Excess of revenues over (under) expenditures	_	1,408,925	1,090,139	412,419	(677,720)
OTHER FINANCING SOURCES (USES)					
Transfers out	_	(203,364)	(203,364)	(232,905)	(29,541)
Total Other Financing Sources (Uses)	_	(203,364)	(203,364)	(232,905)	(29,541)
Net Change in Fund Balance	\$_	1,205,561 \$	886,775	179,514	\$ <u>(707,261</u>)
Fund Balance - June 30, 2020				2,678,101	
Fund Balance - June 30, 2021			ę	\$2,857,615	

SCHEDULE OF THE TOWN'S PROPORTIONATE SHARE OF THE NET PENSION LIABILITY Prepared for the Town's Miscellaneous and Safety Plan, Cost Sharing Defined Benefit Pension Plan As of June 30, 2021 Last 10 Years *

			Me	Measurement Period	od		
	2020	2019	2018	2017	2016	2015	2014
Proportion of the net pension liability	0.23328 %	0.22936 %	0.22659 %	0.21895 %	0.21960 %	0.21454 %	0.20733 %
Proportionate share of the net pension liability	\$ 25,381,614	\$ 23,502,428	\$ 25,381,614 \$ 23,502,428 \$ 21,834,378 \$ 21,713,980 \$ 19,003,356 \$ 14,725,536 \$ 12,901,028	\$ 21,713,980	\$ 19,003,356	\$ 14,725,536	\$ 12,901,028
Covered payroll	\$ 3,834,730	\$ 3,849,696	3,834,730 \$ 3,849,696 \$ 3,764,228 \$ 3,789,395 \$ 3,511,751 \$ 3,474,659 \$ 3,208,769	\$ 3,789,395	\$ 3,511,751	\$ 3,474,659	\$ 3,208,769
Proportionate share of the net pension liability as a percentage of covered payroll	661.89 %	610.50 %	580.05 %	573.02 %	541.14 %	423.80 %	402.06 %
Plan fiduciary net position as a percentage of the total pension liability	75.10 %	75.30 %	75.30 %	73.30 %	74.06 %	78.40 %	79.82 %

Notes to schedule:

In 2020 and 2019, there were no changes. In 2018, the demographic assumptions and inflation rate were changed in accordance with the CalPERS Experience Study and Review of Actuarial Assumptions December 2017, In 2017, the accounting discount rate was reduced from 7.65 percent to 7.15 percent. In 2016, there were no changes. In 2015, amounts reported reflect an adjustment of the discount rate from 7.5 percent (net of administrative expense) to 7.65 percent (without a reduction for pension plan administrative expense). In 2014, amounts reported were based on the 7.5 percent discount rate.

*Schedule is intended to show information for ten years. Fiscal year 2015 was the first year of implementation, therefore only seven years are shown. Additional years' information will be displayed as it becomes available.

SCHEDULE OF CONTRIBUTIONS TO THE DEFINED BENEFIT PENSION PLAN Prepared for the Town's Miscellaneous and Safety Plan, Cost Sharing Defined Benefit Pension Plan As of June 30, 2021 Last 10 Years *

				_	Fisc	Fiscal Year-End						
	2021	2020		2019		2018		2017		2016		2015
Contractually required contribution (actuarially determined)	\$ 2,261,174 \$ 1,476,369 \$ 1,168,177 \$ 1,458,470 \$ 1,248,468 \$ 628,975 \$	\$ 1,476,369	\$	1,168,177	Ф	1,458,470	ф	1,248,468	Ф	628,975	ŝ	563,889
Contributions in relation to the actuarially determined contributions	2,261,174	1,940,581		1,610,515	I	1,387,082	I	1,189,673	-	1,070,254		550,258
Contribution deficiency (excess)	' \$	\$ <u>(464,212)</u> \$ <u>(442,338</u>) \$ <u>71,388</u> \$ <u>58,795</u> \$ <u>(441,279</u>) \$ <u>13,631</u>	¶∾ ت	(442,338)	φ	71,388	لم م	58,795	\$	(441,279)	چ م	13,631
Covered payroll	\$ 4,792,559	4,792,559 \$ 3,834,730 \$ 3,849,696 \$ 3,764,228 \$ 3,789,395 \$ 3,511,751 \$ 3,474,659	\$	3,849,696	ф	3,764,228	θ	3,789,395	ຕ໌ ອ	,511,751	φ	3,474,659
Contributions as a percentage of covered payroll	47.18 %	50.61 %	, 0	41.83 %		36.85 %		31.39 %		30.48 %		15.84 %

*Schedule is intended to show information for ten years. Fiscal year 2015 was the first year of implementation, therefore only seven years are shown. Additional years' information will be displayed as it becomes available.

SCHEDULE OF CHANGES IN THE TOWN'S NET OPEB LIABILITY AND RELATED RATIOS As of June 30, 2021 Last 10 Years*

				Measurem	ent	Period		
		2020		2019		2018	_	2017
Total OPEB liability Service cost Interest Difference between expected and actual experience Changes in assumptions Benefit payments	\$	107,237 637,764 - (784,503)	\$	153,868 663,993 (424,055) (19,451) (771,250)	\$	149,386 661,804 - - (783,788)	\$	145,035 661,041 - - (792,419)
Net change in total OPEB liability Total OPEB liability, beginning	<u>1</u>	(39,502) <u>0,204,008</u>	-	(396,895) 10,600,903	<u>1</u>	27,402 <u>0,573,501</u>	<u>1</u>	13,657 0,559,844
Total OPEB liability, ending (a)	\$ <u>1</u>	<u>0,164,506</u>	\$_	10,204,008	\$ <u>1</u>	0,600,903	\$ <u>1</u>	<u>0,573,501</u>
Plan fiduciary net position Contributions employer Net investment income Benefit payments Administrative expenses Net change in plan fiduciary net position	\$	784,503 (227) (784,503) (323) (550)	\$	771,250 12,915 (771,250) (323) 12,592	\$	852,682 11,096 (783,788) (198) 79,792	\$	817,419 11,016 (792,419) - 36,016
Plan fiduciary net position, beginning		219,409	-	206,817		127,025		<u>91,009</u>
Plan fiduciary net position, ending (b)	\$_	218,859	\$_	219,409	\$_	206,817	\$_	127,025
Town's net OPEB liability, ending (a) - (b)	\$_	<u>9,945,647</u>	\$_	9,984,599	\$ <u>1</u>	<u>0,394,086</u>	\$ <u>1</u>	0,446,476
Plan fiduciary net position as a percentage of the total OPEB liability		2.15 %		2.15 %		1.95 %		1.20 %
Covered-employee payroll	\$	3,834,730	\$	3,849,529	\$	4,290,581	\$	3,854,764
Town's net OPEB liability as a percentage of covered- employee payroll		259 %		259 %		242 %		271 %

*Schedule is intended to show information for ten years. Fiscal year 2018 was the first year of implementation, therefore only four years are shown. Additional years' information will be displayed as it becomes available.

SCHEDULE OF CONTRIBUTIONS TO THE OPEB PLAN As of June 30, 2021 Last 10 Years*

				Fiscal Y	ear-	End		
	_	2021	_	2020	_	2019	_	2018
Actuarially Determined Contribution (ADC) Contributions in relation to the ADC	\$	676,317 (676,317)	\$	709,387 (781,580)	\$	701,420 (701,420)	\$	1,165,684 (779,349)
Contribution deficiency (excess)	\$		\$	(72,193)	\$_		\$_	386,335
Covered-employee payroll	\$	3,834,730	\$	3,849,529	\$	4,290,581	\$	3,854,764
Contributions as a percentage of covered- employee payroll		17.64 %		20.30 %		16.35 %		20.22 %

*Schedule is intended to show information for ten years. Fiscal year 2018 was the first year of implementation, therefore only four years are shown. Additional years' information will be displayed as it becomes available.

SUPPLEMENTARY INFORMATION

	 		Special Rev	venu	le Funds		
	Active nsportation Program		Animal Control Shelter		Cal Home habilitation Fund		Gas Tax
ASSETS							
Cash and investments Accounts receivable Interest receivable Loans receivable	\$ 839,809 - -	\$	15,624 - -	\$	1,610,487 - 683 745,638	\$	37,971 313,695 - -
Total Assets	\$ 839,809	\$_	15,624	\$	2,356,808	\$_	351,666
LIABILITIES:							
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue	\$ - 839,809 - -	\$	2,892 6,405 6,528 -	\$	18,664 - - 343,379	\$	117,183 17,962 - -
Total Liabilities	 839,809	_	15,825		362,043	_	135,145
DEFERRED INFLOWS OF RESOURCES:							
Deferred inflows of resources	 <u> </u>	_	<u> </u>	_	745,638		<u> </u>
FUND BALANCES (DEFICITS):							
Restricted Unassigned	 -	_	- (201)		1,249,127 		216,521 -
Total Fund Balances (Deficits)	 	_	<u>(201</u>)		1,249,127		216,521
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$ 839,809	\$_	15,624	\$_	2,356,808	\$_	351,666

				Special Rev	enu	ue Funds		
ASSETS	Traff	ic Safety		Special Projects	ar	Business nd Housing Services	F 	HUD Revolving Loan
Cash and investments Accounts receivable Interest receivable Loans receivable	\$	455 - -	\$	255,359 - - -	\$	- - -	\$	149,260 18,508 168 118,743
Total Assets	\$	455	\$_	255,359	\$_		\$	286,679
LIABILITIES:								
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$	1,625 	\$	-	\$ 	20,821 9,720 321,422 9,122 - - 361,085	\$ 	- - - - - - - - - - - - - - - - - - -
DEFERRED INFLOWS OF RESOURCES:								
Deferred inflows of resources		<u> </u>	_	_	_			118,743
FUND BALANCES (DEFICITS):								
Restricted Unassigned		_ (1,170)	_	255,359 		- (361,085)	_	149,678 -
Total Fund Balances (Deficits)		<u>(1,170</u>)		255,359	_	(361,085)		149,678
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$	455	\$_	255,359	\$_		\$	286,679

	 	5	Special Reve	enue	e Funds		
ASSETS	CDBG Disaster Recovery		BHS 2020 Cal HOME DA Grant		SLESF		Citizen Police
Cash and investments Accounts receivable Interest receivable Loans receivable	\$ - 10,912 - -	\$	300,765 - 869,770	\$	21,827 18,097 14 -	\$	11,940 - 5 -
Total Assets	\$ 10,912	\$_	1,170,535	\$_	39,938	\$	11,945
LIABILITIES:							
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$ 862,200 862,200	\$	20,223 - 904,529 - - 924,752	\$		\$	- - -
DEFERRED INFLOWS OF RESOURCES:							
Deferred inflows of resources	 -	_	869,770	_		_	
FUND BALANCES (DEFICITS):							
Restricted Unassigned	 _ (851,288)	_	- (623,987)	_	39,938 		11,945
Total Fund Balances (Deficits)	 (851,288)	-	(623,987)		39,938		11,945
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$ 10,912	\$_	1,170,535	\$_	39,938	\$_	11,945

			Special Rev	enu	e Funds	
ASSETS	Asset Seizure		Highway Safety provement		5 Impact gnalization	5 Impact DFC Fund
Cash and investments Accounts receivable Interest receivable Loans receivable	\$ 4,617 - 2 -	\$	58,035 - -	\$	79,146 _ 33 _	\$ 25,386 - 11 -
Total Assets	\$ 4,619	\$	58,035	\$	79,179	\$ 25,397
LIABILITIES:						
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$ 	\$	58,035 - - 58,035	\$	- - - -	\$ - - - -
			00,000			
DEFERRED INFLOWS OF RESOURCES:						
Deferred inflows of resources	 <u> </u>	_	<u> </u>	_	<u> </u>	 <u> </u>
FUND BALANCES (DEFICITS):						
Restricted Unassigned	 4,619 -		<u>-</u>		79,179 	 25,397
Total Fund Balances (Deficits)	 <u>4,619</u>	_	<u> </u>	_	<u>79,179</u>	 <u>25,397</u>
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$ 4,619	\$	58,035	\$	79,179	\$ 25,397

	 		Special Rev	venu	e Funds	-	
ASSETS	Impact -C Fund	9	95 Impact Road	Va 	North alley/Butte Strong	Tra	Local ansportati on
Cash and investments Accounts receivable Interest receivable Loans receivable	\$ 39,252 _ 17 _	\$	684,990 - 289 -	\$	152,665 - 176 -	\$	28,781 _ 12 _
Total Assets	\$ 39,269	\$	685,279	\$	152,841	\$	28,793
LIABILITIES:							
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$ - - - 	\$	- - - 	\$		\$	74 - - - 74
DEFERRED INFLOWS OF RESOURCES:							
Deferred inflows of resources	 	_		_	<u> </u>		<u> </u>
FUND BALANCES (DEFICITS):							
Restricted Unassigned	 39,269 	_	685,279 	_	152,841 		28,719 -
Total Fund Balances (Deficits)	 39,269	_	685,279		152,841		28,719
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$ 39,269	\$_	685,279	\$_	152,841	\$	28,793

				Special Rev	enu	le Funds		
ASSETS		Housing Authority	A	bandoned Vehicle		95 Impact Drainage	Ge	eneral Plan Fee
Cash and investments Accounts receivable Interest receivable Loans receivable	\$	233,762 - 99 126,636	\$	107,564 6,040 45 -	\$	771,743 	\$	1,391,934 - 604 -
Total Assets	\$	360,497	\$_	113,649	\$_	772,068	\$_	1,392,538
LIABILITIES:								
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue	\$	89,623	\$	1,960	\$	-	\$	
Total Liabilities		89,623	_	1,960	_		_	
DEFERRED INFLOWS OF RESOURCES:								
Deferred inflows of resources		126,636	_		_		_	
FUND BALANCES (DEFICITS):								
Restricted Unassigned		144,238 	_	111,689 	_	772,068		1,392,538 -
Total Fund Balances (Deficits)	_	144,238	_	111,689	_	772,068	_	1,392,538
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$	360,497	\$_	113,649	\$_	772,068	\$_	1,392,538

	 		pecial Rev ffic Safety	venu	e Funds		
ASSETS	/drant tenance	h	- DUI npound es Fund	AE 	B109 State Funds	C	lark Road Signal
Cash and investments Accounts receivable Interest receivable Loans receivable	\$ 2,212 - - -	\$	51,026 - 22 -	\$	17,345 - 8 -	\$	6,320 - 2 -
Total Assets	\$ 2,212	\$	51,048	\$	17,353	\$	6,322
LIABILITIES:							
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$ - - - -	\$ 	45 - - - - 45	\$		\$	
DEFERRED INFLOWS OF RESOURCES:							
Deferred inflows of resources	 			_			<u> </u>
FUND BALANCES (DEFICITS):							
Restricted Unassigned	 2,212		51,003 -		17,353		6,322 -
Total Fund Balances (Deficits)	 2,212		51,003		17,353		6,322
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$ 2,212	\$	51,048	\$	17,353	\$	6,322

	Special Revenue Funds							
ASSETS	Tree Replacement in Lieu		COVID-19		Disability Access and Education			SMIP Fund
Cash and investments Accounts receivable Interest receivable Loans receivable	\$	255 - -	\$	1,352,854 - -	\$	2,145 - 1 -	\$	11,800 - 5 -
Total Assets	\$	255	\$_	1,352,854	\$_	2,146	\$	11,805
LIABILITIES:								
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue	\$		\$	11,058 77,326 -	\$		\$	5,703 - - -
Total Liabilities			_	88,384	_		_	5,703
DEFERRED INFLOWS OF RESOURCES: Deferred inflows of resources FUND BALANCES (DEFICITS):		<u> </u>	-	<u>-</u>	_	<u>-</u>	_	<u>-</u>
Restricted		255		1,264,470		2,146		6,102
Unassigned			_		_			
Total Fund Balances (Deficits)		255	_	1,264,470	_	2,146	_	6,102
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$	255	\$_	1,352,854	\$_	2,146	\$_	11,805

			Special Revenue Funds					
ASSETS	Police Department Seizures Fund		USDA		Canine Protect Fund		<u>F</u>	ire Fund
Cash and investments Accounts receivable Interest receivable Loans receivable	\$		\$	484,966 - -	\$	9,450 - 4 -	\$	15,021 - 7 -
Total Assets	\$		\$_	484,966	\$	9,454	\$	15,028
LIABILITIES:								
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue	\$	- 1,302 -	\$	- - 484,966 - -	\$	2,308 - - -	\$	- - - -
Total Liabilities		1,302	_	484,966	_	2,308		<u> </u>
DEFERRED INFLOWS OF RESOURCES:								
Deferred inflows of resources		<u> </u>	_			<u> </u>		<u> </u>
FUND BALANCES (DEFICITS):								
Restricted Unassigned		<u>(1,302</u>)	_	-		7,146		15,028 -
Total Fund Balances (Deficits)		<u>(1,302</u>)	_			7,146		15,028
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$		\$_	484,966	\$	9,454	\$	15,028

	Special Revenue Funds									
<u>ASSETS</u>	Animal Control Fund			Police Fund		FEMA Reimburse- ment Fund		FEMA Hazard litigation		
Cash and investments Accounts receivable Interest receivable Loans receivable	\$	26,349 - 13 -	\$	13,491 - 5 -	\$	1,171 981 160	\$	144,432 - -		
Total Assets	\$	26,362	\$	13,496	\$	2,312	\$	144,432		
LIABILITIES:										
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$ 	- - - 	\$		\$	- - - 	\$ 	- 144,432 - - 144,432		
DEFERRED INFLOWS OF RESOURCES:										
Deferred inflows of resources		<u> </u>		<u> </u>		<u> </u>	_	<u> </u>		
FUND BALANCES (DEFICITS):										
Restricted Unassigned	_	26,362 -		13,496 		2,312 		- -		
Total Fund Balances (Deficits)		26,362		13,496		2,312		<u> </u>		
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$	26,362	\$	13,496	\$	2,312	\$	144,432		

	Special Revenue Funds							
ASSETS	Memorial Trailway		SB-2 Building Homes and Job Act		Improvement Agreements			ate Water ard Prop 1 Grant
<u>A33E13</u>								
Cash and investments Accounts receivable Interest receivable Loans receivable	\$	3,498 - 1 -	\$	56,622 - -	\$	13,506 - - -	\$	242,789 - -
Total Assets	\$	3,499	\$	56,622	\$	13,506	\$	242,789
LIABILITIES:								
Accounts payable	\$	-	\$	3,617	\$	-	\$	-
Accrued wages Due to other funds		-		- 53,004		- 13,506		
Deposits Unearned revenue								-
Total Liabilities				56,621		13,506		242,789
DEFERRED INFLOWS OF RESOURCES:								
Deferred inflows of resources		<u> </u>		_		<u> </u>		<u> </u>
FUND BALANCES (DEFICITS):								
Restricted Unassigned		3,499 -		1		-		- -
Total Fund Balances (Deficits)		<u>3,499</u>		1		<u> </u>		<u> </u>
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$	3,499	\$	56,622	\$	13,506	\$	242,789

	Special Revenue Funds							
ASSETS	Economic Development Administration		FHWA - Federal Highway Act		Fed CMAQ Congestion Mgmt Air Quality		-	ne Time c. Grants
Cash and investments Accounts receivable Interest receivable Loans receivable	\$	532,059 - -	\$	1,088,774	\$	369,005 - -	\$	15,000 253 -
Total Assets	\$	532,059	\$_	1,088,774	\$_	369,005	\$	15,253
LIABILITIES:								
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue Total Liabilities	\$ 	532,059 - - 532,059	\$	1,089,755 - - 1,089,755	\$ 	369,005 	\$	2,638 - - 2,638
DEFERRED INFLOWS OF RESOURCES:								
Deferred inflows of resources			_		_			<u> </u>
FUND BALANCES (DEFICITS):								
Restricted Unassigned		-	_	- (981)	_	-		12,615
Total Fund Balances (Deficits)	_	<u> </u>	_	(981)	_			12,615
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$	532,059	\$_	1,088,774	\$_	369,005	\$	15,253

TOWN OF PARADISE NON-MAJOR GOVERNMENTAL FUNDS COMBINING BALANCE SHEET (CONTINUED) JUNE 30, 2021

	Special <u>Revenue</u>	Capital Pro	jects Funds	Debt Service Fund		
<u>ASSETS</u>	General Misc. Donations	Capital Improvement	Transportati on Capital Projects	Wastewater Design Assessment District	Total Non- major Governmental Funds	
Cash and investments Accounts receivable Interest receivable Loans receivable	\$ 300,000 	\$ 833,044 - 	\$ 324,017 	\$ 369,252 41,913 -	\$ 7,306,586 6,211,335 3,211 	
Total Assets	\$ <u>300,000</u>	\$ <u>833,044</u>	\$ <u>324,264</u>	\$ <u>411,165</u>	\$ <u>15,381,919</u>	
LIABILITIES:						
Accounts payable Accrued wages Due to other funds Deposits Unearned revenue	\$ 246,123 	\$ 831,690 - - - -	\$ - 594 - -	\$ - - - - -	\$ 1,025,180 45,739 6,251,053 9,122 451,260	
Total Liabilities	246,123	831,690	594		7,782,354	
DEFERRED INFLOWS OF RESOURCES:						
Deferred inflows of resources	_				1,860,787	
FUND BALANCES (DEFICITS):						
Restricted Unassigned	53,877 	1,354 	323,670 	411,165 	7,578,792 <u>(1,840,014</u>)	
Total Fund Balances (Deficits)	53,877	1,354	323,670	411,165	5,738,778	
Total Liabilities, Deferred Inflows of Resources, and Fund Balances (Deficits)	\$ <u>300,000</u>	\$ <u>833,044</u>	\$ <u>324,264</u>	\$ <u>411,165</u>	\$ <u>15,381,919</u>	

	Special Revenue Funds									
	Active Transportation Program	Animal Control Shelter	Cal Home Rehabilitation Fund	Gas Tax						
REVENUES Taxes and assessments Licenses, permits, and impact fees Fines and forfeitures Use of money and property Intergovernmental revenues Charges for services Program income Other revenues	\$ - - - 1,094,862 - -	\$ 132,110 - 1,400 - 20,105 - -	\$ - - 5,687 40,075 - 103,949	\$ - - 1,008,808 - - 60,634						
Total Revenues	1,094,862	153,615	149,711	1,069,442						
EXPENDITURES Current: General government Community development Public safety Public works Streets Capital Outlay Debt service: Principal Total Expenditures	- - - - - -	- 320,030 - - - - - - - - - - - - - - - -	- 71,664 - - - - - - - - - - - - - - - - - -	- 1,065,648 195,332 						
Excess of revenues over (under) expenditures	1,094,862	(166,415)	78,047	(205,723)						
OTHER FINANCING SOURCES (USES) Transfers in Transfers out	(1,094,863)	207,901 (41,586)	(7,731)	290,169 (199,735)						
Total Other Financing Sources (Uses)	(1,094,863)	166,315	<u>(7,731</u>)	90,434						
Net Change in Fund Balances	(1)	(100)	70,316	(115,289)						
Fund Balances (Deficits) - July 1, 2020	1	<u>(101</u>)	1,178,811	331,810						
Fund Balances (Deficits) - June 30, 2021	\$	\$ <u>(201</u>)	\$ <u>1,249,127</u>	\$ <u>216,521</u>						

	Special Revenue Funds								
	Traffic Safety			oecial ojects	Business and Housir Services		HUD Revolving Loan		
REVENUES Taxes and assessments	\$	_	\$	_	\$	_	\$ -		
Licenses, permits, and impact fees	φ	_	φ	-	φ	-	φ -		
Fines and forfeitures		2,864		-		-	-		
Use of money and property		-		-		-	1,402		
Intergovernmental revenues Charges for services		-		-		-	24,761		
Program income		-		-		_	40,591		
Other revenues					60	0	_		
Total Revenues		2,864		<u> </u>	60	0	66,754		
EXPENDITURES									
Current: General government									
Community development		-		-	384,66	6	- 59,980		
Public safety		-		-	001,00	-	-		
Public works		-		-		-	-		
Streets Capital Outlay		-		-	2,56	-	-		
Debt service:		-		-	2,50	5	-		
Principal		_		_		_			
I					007.00		50.000		
Total Expenditures					387,23	<u>51</u>	<u> </u>		
Excess of revenues over (under) expenditures		<u>2,864</u>			(386,63	<u>51</u>)	6,774		
OTHER FINANCING SOURCES (USES)									
Transfers in		-		-	279,12		-		
Transfers out	(<u>2,864</u>)			(80,62	<u>:5</u>)	(211,283)		
Total Other Financing Sources (Uses)		<u>2,864</u>)			198,49	<u>17</u>	<u>(211,283</u>)		
Net Change in Fund Balances		-		-	(188,13	4)	(204,509)		
Fund Balances (Deficits) - July 1, 2020	(<u>1,170</u>)		<u>255,359</u>	(172,95	<u>51</u>)	354,187		
Fund Balances (Deficits) - June 30, 2021	\$	<u>1,170</u>)	\$	<u>255,359</u>	\$ <u>(361,08</u>	<u>(5</u>)	\$ <u>149,678</u>		

TOWN OF PARADISE

	Special Revenue Funds								
	CDBG Disaster Recovery	BHS 2020 Cal HOME DA Grant	SLESF	Citizen Police					
REVENUES	^	•	•	^					
Taxes and assessments Licenses, permits, and impact fees	\$ -	\$ -	\$ -	\$ -					
Fines and forfeitures	-	-	-	-					
Use of money and property	-	-	118	42					
Intergovernmental revenues	10,912	300,765	156,727	-					
Charges for services	-	-	-	-					
Program income Other revenues	-	-	-	- 65					
Other revenues				00					
Total Revenues	10,912	300,765	156,845	107					
EXPENDITURES Current:									
General government Community development	- 10,912	- 866,539	-	-					
Public safety	10,912		- 142,621	- 123					
Public works	-	-	-	-					
Streets	-	-	-	-					
Capital Outlay Debt service:	-	-	-	(539)					
Principal	<u> </u>		24,064	<u> </u>					
Total Expenditures	10,912	866,539	166,685	(416)					
Excess of revenues over (under) expenditures		(565,774)	(9,840)	523					
OTHER FINANCING SOURCES (USES) Transfers in	-	-	-	-					
Transfers out	(851,288)	<u> (58,213</u>)		<u>-</u>					
Total Other Financing Sources (Uses)	(851,288)	(58,213)	<u>-</u>						
Net Change in Fund Balances	(851,288)	(623,987)	(9,840)	523					
Fund Balances (Deficits) - July 1, 2020			49,778	11,422					
Fund Balances (Deficits) - June 30, 2021	\$ <u>(851,288</u>)	\$ <u>(623,987</u>)	\$ <u>39,938</u>	\$ <u>11,945</u>					

	Special Revenue Funds								
_		Asset Seizure	Highway Safety Improvement	95 Impact Signalization	95 Impact PDFC Fund				
<u>REVENUES</u>	۴		¢	¢	¢				
Taxes and assessments Licenses, permits, and impact fees	\$	-	\$ -	\$ - 1,277	\$ - 2,428				
Fines and forfeitures		-	-	1,277	2,420				
Use of money and property		16	-	278	90				
Intergovernmental revenues		-	142,810	-	-				
Charges for services		-	-	-	-				
Program income Other revenues		-	-	-	-				
	_								
Total Revenues	_	16	142,810	1,555	2,518				
EXPENDITURES Current: General government		-	-	-	-				
Community development		-	-	-	-				
Public safety Public works		-	-	-	-				
Streets		-	-	_	-				
Capital Outlay		-	-	-	-				
Debt service:									
Principal	_	-							
Total Expenditures	_								
Excess of revenues over (under) expenditures	_	16	142,810	1,555	2,518				
OTHER FINANCING SOURCES (USES)									
Transfers in		-	-	-	-				
Transfers out	_		(142,809)						
Total Other Financing Sources (Uses)	_	<u> </u>	(142,809)	<u> </u>	<u> </u>				
Net Change in Fund Balances		16	1	1,555	2,518				
Fund Balances (Deficits) - July 1, 2020	_	4,603	<u>(1</u>)	77,624	22,879				
Fund Balances (Deficits) - June 30, 2021	\$_	4,619	\$	\$ <u>79,179</u>	\$ <u>25,397</u>				

	Special Revenue Funds								
	95 Impact FDFC Fund		95 Impact Road		North Valley/Butte Strong			Local nsportati on	
REVENUES Taxes and assessments	¢		\$		\$		\$		
Licenses, permits, and impact fees Fines and forfeitures	\$	4,346	φ	15,134 -	Φ	-	φ	-	
Use of money and property Intergovernmental revenues		138 -		2,408 -		1,466 -		102 -	
Charges for services		-		-		-		-	
Program income Other revenues		-		-		- 113,707		- 612	
Total Revenues		4,484		17,542	_	<u>115,173</u>		714	
EXPENDITURES Current:									
General government		-		-		-		-	
Community development		-		-		-		-	
Public safety Public works		-		-		-		-	
Streets		-		-		-		- 1,460	
Capital Outlay		-		-		-		-	
Debt service:									
Principal		-		-				-	
Total Expenditures					_	<u> </u>		1,460	
Excess of revenues over (under) expenditures		4,484		17,542		115,173		(746)	
OTHER FINANCING SOURCES (USES)									
Transfers in Transfers out		-		-		- (343,912)		-	
Total Other Financing Sources (Uses)		_		<u> </u>		<u>(343,912</u>)		<u> </u>	
Net Change in Fund Balances		4,484		17,542		(228,739)		(746)	
Fund Balances (Deficits) - July 1, 2020		<u>34,785</u>		667,737	_	<u>381,580</u>		29,465	
Fund Balances (Deficits) - June 30, 2021	\$	39,269	\$	685,279	\$	152,841	\$	28,719	

	Special Revenue Funds								
	Housing Authority		Abandoned Vehicle		95 Impact Drainage		Ge	neral Plan Fee	
REVENUES	^		^		~		~		
Taxes and assessments Licenses, permits, and impact fees	\$	-	\$	-	\$	- 8,805	\$	-	
Fines and forfeitures		_		_		0,005			
Use of money and property		823		392		2,711		5,021	
Intergovernmental revenues		-		12,780		-,		-,	
Charges for services		-		-		-		456,398	
Program income		40,000		-		-		-	
Other revenues		-				-		-	
Total Revenues		40,823		13,172		11,516	_	461,419	
EXPENDITURES									
Current:									
General government Community development		- 227		- 6,307		-		-	
Public safety				0,307		-		-	
Public works		-		-		-		-	
Streets		-		-		-		-	
Capital Outlay		-		-		-		-	
Debt service:									
Principal						-		-	
Total Expenditures		227		6,307		<u> </u>		<u> </u>	
Excess of revenues over (under) expenditures		40,596		6,865		11,516		461,419	
OTHER FINANCING SOURCES (USES) Transfers in		_		_		_		_	
Transfers out		_		(18,647)		_		(36,627)	
					_		_	,	
Total Other Financing Sources (Uses)				(18,647)	_		_	(36,627)	
Net Change in Fund Balances		40,596		(11,782)		11,516		424,792	
Fund Balances (Deficits) - July 1, 2020		103,642		123,471		760,552		967,746	
Fund Balances (Deficits) - June 30, 2021	\$	144,238	\$	111,689	\$	772,068	\$_	1,392,538	

TOWN OF PARADISE

	Special Revenue Funds							
	Hydrant Maintenance		Traffic Safety - DUI Impound Fees		AB109 State Funds			k Road ignal
REVENUES Taxes and assessments	\$		\$		\$		\$	
Licenses, permits, and impact fees	φ	-	φ	-	φ	-	φ	-
Fines and forfeitures		-		-		-		-
Use of money and property		-		179		62		22
Intergovernmental revenues		-		-		-		-
Charges for services Program income		-		7,714		-		-
Other revenues		- 2,212						
Total Revenues		<u>2,212</u>		7,893		62		22
EXPENDITURES								
Current:								
General government		-		-		-		-
Community development Public safety		-		-		-		-
Public works		_		_		_		-
Streets		-		-		-		-
Capital Outlay		-		5,182		-		-
Debt service:								
Principal								
Total Expenditures				5,182		<u> </u>		<u> </u>
Excess of revenues over (under) expenditures		2,212		2 <u>,711</u>		62	_	22
OTHER FINANCING SOURCES (USES) Transfers in								
Transfers out		-		-		-		-
Total Other Financing Sources (Uses)				<u> </u>				
Net Change in Fund Balances	:	2,212		2,711		62		22
Fund Balances (Deficits) - July 1, 2020				48,292		17,291		6,300
Fund Balances (Deficits) - June 30, 2021	\$	2,212	\$	<u>51,003</u>	\$	17,353	\$	6,322

TOWN OF PARADISE NON-MAJOR GOVERNMENTAL FUNDS

COMBINING STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES (CONTINUED) JUNE 30, 2021

	Special Revenue Funds								
	Tr Replac in L	ement	COVID-19	Disability Access and Education	SMIP Fund				
REVENUES	¢		¢	¢	¢				
Taxes and assessments Licenses, permits, and impact fees	\$	-	\$ -	\$	\$ - 1,508				
Fines and forfeitures		-	_	-	-				
Use of money and property		2	-	8	40				
Intergovernmental revenues		-	1,410,034	-	-				
Charges for services		-	-	1,036	-				
Program income Other revenues		-	-	_	-				
Total Revenues		2	1,410,034	1,044	1,548				
EXPENDITURES									
Current: General government		_	73,059	_	_				
Community development		_	543	-	-				
Public safety		-	1,777	-	-				
Public works		-	27,263	-	-				
Streets		-	-	-	-				
Capital Outlay Debt service:		-	11,439	-	-				
Principal		-	-	-	-				
Total Expenditures			114,081		<u> </u>				
Excess of revenues over (under) expenditures		2	1,295,953	1,044	1,548				
OTHER FINANCING SOURCES (USES)									
Transfers in		-	-	-	-				
Transfers out					<u> </u>				
Total Other Financing Sources (Uses)		_	-	_	-				
Net Change in Fund Balances		2	1,295,953	1,044	1,548				
Fund Balances (Deficits) - July 1, 2020		253	(31,483)	1,102	4,554				
Fund Balances (Deficits) - June 30, 2021	\$	255	\$ <u>1,264,470</u>	\$ <u>2,146</u>	\$ <u>6,102</u>				

TOWN OF PARADISE

	Special Revenue Funds							
	Police Department Seizures Fund		Canine Protect Fund	Fire Fund				
REVENUES	¢	¢	¢	<u>ዮ</u>				
Taxes and assessments Licenses, permits, and impact fees	\$ -	\$ -	\$ -	\$ -				
Fines and forfeitures	-	-	-	-				
Use of money and property	-	-	33	53				
Intergovernmental revenues	-	242,882	-	-				
Charges for services	-	-	-	-				
Program income	-	-	-	-				
Other revenues			2,097	2				
Total Revenues		242,882	2,130	55				
EXPENDITURES								
Current: General government								
Community development	-	_	-	-				
Public safety	-	-	24,178	-				
Public works	-	-	-	-				
Streets	-	-	-	-				
Capital Outlay	-	-	-	-				
Debt service: Principal								
FINCIPAL			<u>-</u>					
Total Expenditures			24,178					
Excess of revenues over (under) expenditures		242,882	(22,048)	55				
OTHER FINANCING SOURCES (USES) Transfers in	-	_	_	_				
Transfers out	_	(242,882)	<u> </u>	<u> </u>				
Total Other Financing Sources (Uses)	_	(242,882)	<u>-</u>	<u> </u>				
Net Change in Fund Balances	-	-	(22,048)	55				
Fund Balances (Deficits) - July 1, 2020	(1,302)	<u> </u>	29,194	14,973				
Fund Balances (Deficits) - June 30, 2021	\$ <u>(1,302</u>)	\$	\$ <u>7,146</u>	\$ <u>15,028</u>				

	Special Revenue Funds									
		nimal rol Fund	Police F	<u>und</u>	FEMA Reimburse- ment Fund		F	EMA lazard tigation		
REVENUES	¢		۴		¢		¢			
Taxes and assessments	\$	-	\$	-	\$	-	\$	-		
Licenses, permits, and impact fees Fines and forfeitures		-		-		-		-		
Use of money and property		105		47		1,331		-		
Intergovernmental revenues		-		··-		378,475		144,433		
Charges for services		-		-		-		· -		
Program income		-		-		-		-		
Other revenues		7,083				<u> </u>				
Total Revenues		7,188		47		379,806		144,433		
EXPENDITURES										
Current:										
General government		-		-		-		-		
Community development		- 368		-		-		-		
Public safety Public works		300		-		-		-		
Streets		_		_		-		_		
Capital Outlay		_		-		-		-		
Debt service:										
Principal						_		-		
Total Expenditures		368				<u> </u>				
Excess of revenues over (under) expenditures		6,820		47		379,806		144,433		
OTHER FINANCING SOURCES (USES) Transfers in		_		_		_		_		
Transfers out		(6,820)				(377,494)		<u>(144,433</u>)		
Total Other Financing Sources (Uses)		<u>(6,820</u>)				(377,494)		<u>(144,433</u>)		
Net Change in Fund Balances		-		47		2,312		-		
Fund Balances (Deficits) - July 1, 2020		26,362	13	,449		<u> </u>		<u> </u>		
Fund Balances (Deficits) - June 30, 2021	\$	26,362	\$ <u>13</u>	<u>,496</u>	\$	2,312	\$	_		

	Special Revenue Funds								
	Memorial Trailway	SB-2 Building Homes and Jobs Act	Improvement Agreements	State Water Board Prop 1 Grant					
<u>REVENUES</u>	¢	¢	¢	<u>ዮ</u>					
Taxes and assessments Licenses, permits, and impact fees	\$ -	\$ -	\$ -	\$ -					
Fines and forfeitures	_	_	-	_					
Use of money and property	12	-	-	-					
Intergovernmental revenues	-	101,617	-	242,789					
Charges for services	-	-	-	-					
Program income Other revenues	-	-	-	-					
Other revenues			<u> </u>						
Total Revenues	12	101,617		242,789					
EXPENDITURES Current:									
General government	_	_	<u> </u>	_					
Community development	_	88,580	_	_					
Public safety	-		-	-					
Public works	-	-	-	-					
Streets	-	-	-	-					
Capital Outlay	-	-	-	-					
Debt service: Principal	_		_	_					
Тпора									
Total Expenditures		88,580		<u> </u>					
Excess of revenues over (under) expenditures	12	13,037		242,789					
OTHER FINANCING SOURCES (USES)									
Transfers in	-	-	-	-					
Transfers out				(242,789)					
Total Other Financing Sources (Uses)			<u> </u>	(242,789)					
Net Change in Fund Balances	12	13,037	-	-					
Fund Balances (Deficits) - July 1, 2020	3,487	(13,036)	<u>-</u>	<u> </u>					
Fund Balances (Deficits) - June 30, 2021	\$ <u>3,499</u>	\$ <u>1</u>	\$	\$					

TOWN OF PARADISE

		Special Reve	enue Funds	
	Economic Development Administration	FHWA - Federal Highway Act	Fed CMAQ Congestion Mgmt Air Quality	One Time Misc. Grants
REVENUES	¢	¢	¢	¢
Taxes and assessments Licenses, permits, and impact fees	\$ -	\$ -	\$ -	\$-
Fines and forfeitures	-	_	_	-
Use of money and property	-	-	-	2,106
Intergovernmental revenues	561,065	2,141,623	203,203	-
Charges for services Program income	-	-	-	-
Other revenues	-	-	-	-
Total Revenues	561,065	2,141,623	203,203	2,106
EXPENDITURES Current:				
General government	-	-	-	-
Community development Public safety	-	-	-	-
Public works	-	-	-	-
Streets	-	-	-	-
Capital Outlay	-	-	-	-
Debt service:				
Principal				
Total Expenditures	<u> </u>			<u> </u>
Excess of revenues over (under) expenditures	561,065	2,141,623	203,203	2,106
OTHER FINANCING SOURCES (USES)				
Transfers in	-	-	-	-
Transfers out	(561,065)	(2,142,604)	(203,203)	(621,825)
Total Other Financing Sources (Uses)	(561,065)	(2,142,604)	(203,203)	(621,825)
Net Change in Fund Balances	-	(981)	-	(619,719)
Fund Balances (Deficits) - July 1, 2020	<u> </u>	<u> </u>	<u>-</u>	632,334
Fund Balances (Deficits) - June 30, 2021	\$	\$ <u>(981</u>)	\$	\$ <u>12,615</u>

TOWN OF PARADISE

	Special Revenue	Capital Pro	ojects Fund	Debt Service Fund Wastewater	Total Non- major Governmental Funds	
	General Misc. Donations	Capital Improvement	Transportati on Capital Projects	Design Assessment District		
REVENUES						
Taxes and assessments	\$ -	\$ -	\$ -	\$ 369,602	\$ 501,712	
Licenses, permits, and impact fees	-	-	-	-	33,498	
Fines and forfeitures	-	-	-	-	4,264	
Use of money and property	-	-	2,055	-	26,749	
Intergovernmental revenues	-	-	-	-	8,218,621	
Charges for services	-	-	-	-	485,253	
Program income	-	-	-	-	184,540	
Other revenues		<u> </u>			187,012	
Total Revenues	<u> </u>		2,055	369,602	9,641,649	
EXPENDITURES						
Current:						
General government	-	-	-	-	73,059	
Community development	-	-	-	-	1,489,418	
Public safety	-	-	-	-	489,097	
Public works	-	-	-	-	27,263	
Streets	-	-	23,447	-	1,090,555	
Capital Outlay	-	2,562,487	-	-	2,776,466	
Debt service:						
Principal					38,249	
Total Expenditures		2,562,487	23,447		5,984,107	
Excess of revenues over (under)						
expenditures		(2,562,487)	(21,392)	369,602	3,657,542	
OTHER FINANCING SOURCES (USES) Transfers in		2 562 942			3,341,034	
Transfers out	(243,962)	2,563,842	- (265,163)	-		
	(243,902)		(200,103)		<u>(8,142,423</u>)	
Total Other Financing Sources						
(Uses)	(243,962)	2,563,842	(265,163)	_	(4,801,389)	
(0303)	(2+0,002)	2,000,042	(200,100)		(4,001,000)	
Net Change in Fund Balances	(243,962)	1,355	(286,555)	369,602	(1,143,847)	
Fund Balances (Deficits) - July 1, 2020	297,839	<u>(1</u>)	610,225	41,563	6,882,625	
Fund Balances (Deficits) - June 30, 2021	\$ <u>53,877</u>	\$ <u>1,354</u>	\$ <u>323,670</u>	\$ <u>411,165</u>	\$ <u>5,738,778</u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ACTIVE TRANSPORTATION PROGRAM JUNE 30, 2021

	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
<u>REVENUES:</u>		<u></u>		(0
Intergovernmental revenues	\$ <u>6,296,000</u>	\$6,296,000	\$ <u>1,094,862</u>	\$ <u>(5,201,138</u>)
Total revenues	6,296,000	6,296,000	1,094,862	(5,201,138)
Excess of revenues over (under) expenditures	6,296,000	06,296,000	1,094,862	2 (5,201,138
OTHER FINANCING SOURCES (USES)				
Transfers out	(6,296,000)	(6,296,000)	(1,094,863)	5,201,137
Total other financing sources (uses)	(6,296,000)	(6,296,000)	(1,094,863)	5,201,137
Net change in fund balance	\$	\$	(1)	\$ <u>(1</u>)
Fund balance, July 1, 2020			1	
Fund balance, June 30, 2021			\$	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ANIMAL CONTROL SHELTER FUND JUNE 30, 2021

		Original Budget	F	inal Budget		Actual	Final Fav	nce with Budget orable vorable)
<u>REVENUES:</u>								
Taxes and assessments Fines and forfeitures Charges for services	\$	132,152 5,000 <u>18,105</u>	\$	132,152 5,000 <u>18,105</u>	\$	132,110 1,400 <u>20,105</u>	\$	(42) (3,600) 2,000
Total revenues	-	155,257		155,257		153,615		(1,642)
EXPENDITURES:								
Current: Public safety Capital outlay	_	363,984 <u>3,000</u>	_	363,984 <u>3,000</u>	_	320,030 		43,954 3,000
Total expenditures	_	366,984	_	366,984		320,030		46,954
Excess of revenues over (under) expenditures	_	(211,727)		(211,727)		(166,415)		<u>45,312</u>
OTHER FINANCING SOURCES (USES):								
Transfers in Transfers out	_	261,577 (49,850)		261,577 (49,850)		207,901 (41,586)		(53,676) <u>8,264</u>
Total other financing sources (uses)	_	211,727		211,727		166,315		(45,412)
Net change in fund balance	\$_		\$_	-		(100)	\$	(100)
Fund balance, July 1, 2020						<u>(101</u>)		
Fund balance (deficit), June 30, 2021					\$_	<u>(201</u>)		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL CAL HOME REHABILITATION FUND JUNE 30, 2021

		Original Budget	Final Bud	lget	Actual	Variance with Final Budget Favorable (Unfavorable)
REVENUES						
Use of money and property Intergovernmental revenues Program income	\$	6,000 - 250,000		5,000 \$ _ 9,000	\$	\$ (313) 40,075 (146,051)
Total Revenues	_	256,000	256	<u>,000</u>	149,711	(106,289)
EXPENDITURES						
Current: Community development		50		<u>50</u>	71,664	(71,614)
Total Expenditures	_	50		<u>50</u>	71,664	(71,614)
Excess of revenues over (under) expenditures	_	255,950	255	<u>,950</u>	78,047	(177,903)
OTHER FINANCING SOURCES (USES)						
Transfers out	_	(12,500)	(12	2 <u>,500</u>)	(7,731)	4,769
Total Other Financing Sources (Uses)	_	(12,500)	(12	2 <u>,500</u>)	(7,731)	4,769
Net Change in Fund Balance	\$_	243,450	\$ <u>243</u>	3 <u>,450</u>	70,316	\$ <u>(173,134</u>)
Fund Balance - June 30, 2020					1,178,811	
Fund Balance - June 30, 2021				\$	\$1,249,127	

TOWN OF PARADISE

SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL GAS TAX FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	F	Final Budget	_	Actual	Fin Fi	iance with al Budget avorable favorable)
Use of money and property Charges for services Intergovernmental revenues Other revenues	\$	200 20 1,366,000 <u>10,500</u>	\$	200 20 1,366,000 <u>10,500</u>	\$	1,008,808 60,634	\$	(200) (20) (357,192) <u>50,134</u>
	-	1,376,720	-	1,376,720		1,069,442		<u>(307,278</u>)
EXPENDITURES: Current: Streets Capital outlay Debt service: Principal Total expenditures	-	1,037,306 - 14,185 1,051,491	-	1,052,306 12,819 <u>14,185</u> 1,079,310		1,065,648 195,332 14,185 1,275,165		(13,342) (182,513)
Excess of revenues over (under) expenditures	_	325,229	_	297,410		(205,723)		<u>(503,133</u>)
OTHER FINANCING SOURCES (USES):								
Transfers in Transfers out	_	139,746 (188,271)	_	139,746 <u>(188,271</u>)		290,169 (199,735)		150,423 <u>(11,464</u>)
Total other financing sources (uses)	_	(48,525)	_	(48,525)		90,434		138,959
Net change in fund balance	\$_	276,704	\$_	248,885		(115,289)	\$	<u>(364,174</u>)
Fund balance, July 1, 2020						331,810		
Fund balance, June 30, 2021					\$	216,521		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL TRAFFIC SAFETY FUND JUNE 30, 2021

<u>REVENUES:</u>	 Original Budget	Fi	inal Budget	 Actual	Fi	riance with nal Budget Favorable nfavorable)
Fines and forfeitures	\$ 7,000	\$	7,000	\$ 2,864	\$	(4,136)
Total revenues	 7,000		7,000	 2,864		(4,136)
OTHER FINANCING SOURCES (USES):						
Transfers out	 (7,000)		(7,000)	 (2,864)		4,136
Total other financing sources (uses)	 (7,000)		(7,000)	 (2,864)		4,136
Net change in fund balance	\$ 	\$		-	\$	
Fund balance, July 1, 2020				 (1,170)		
Fund balance (deficit), June 30, 2021				\$ (1,170)		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL BUSINESS AND HOUSING SERVICES JUNE 30, 2021

		Original Budget	F	Final Budget		Actual	Variance with Final Budget Favorable (Unfavorable)
<u>REVENUES:</u>							
Use of money and property Other revenues	\$	1,000	\$	1,000	\$	600	\$ (1,000) 600
Total revenues	_	1,000	_	1,000		600	(400)
EXPENDITURES:							
Current: Community development Capital outlay	_	1,264,803 2,600	_	1,264,803 2,600	_	384,666 2,565	880,137
Total expenditures	_	1,267,403	_	1,267,403		387,231	880,172
Excess of revenues over (under) expenditures	_	(1,266,403)	_	(1,266,403)		(386,631)	879,772
OTHER FINANCING SOURCES (USES):							
Transfers in Transfers out	_	1,462,010 (82,881)	_	1,462,010 (82,881)		279,122 (80,625)	(1,182,888) <u>2,256</u>
Total other financing sources (uses)	_	1,379,129	_	1,379,129		198,497	(1,180,632)
Net change in fund balance	\$_	112,726	\$_	112,726		(188,134)	\$ <u>(300,860</u>)
Fund balance, July 1, 2020						(172,951)	
Fund balance (deficit), June 30, 2021					\$	<u>(361,085</u>)	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL HUD REVOLVING LOAN FUND JUNE 30, 2021

REVENUES :		Original Budget	F	inal Budget		Actual	Fin Fa	iance with al Budget avorable favorable)
Use of money and property Intergovernmental revenues Program income	\$	2,400 206,825 <u>3,000</u>	\$	2,400 206,825 <u>3,000</u>	\$	1,402 24,761 40,591	\$	(998) (182,064) <u>37,591</u>
Total revenues		212,225	_	212,225		66,754		<u>(145,471</u>)
EXPENDITURES:								
Current: Community development	_	560,025		560,025		59,980		500,045
Total expenditures		560,025	_	560,025		59,980		500,045
Excess of revenues over (under) expenditures	_	(347,800)		(347,800)		6,774		354,574
OTHER FINANCING SOURCES (USES):								
Transfers out		(600)	_	(600)		(211,283)		(210,683)
Total other financing sources (uses)		(600)		(600)		(211,283)		(210,683)
Net change in fund balance	\$_	(348,400)	\$_	(348,400)		(204,509)	\$	143,891
Fund balance, July 1, 2020						354,187		
Fund balance, June 30, 2021					\$_	149,678		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL CDBG DISASTER RECOVERY FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	_ <u>F</u>	inal Budget		Actual	F	ariance with Final Budget Favorable Jnfavorable)
Use of money and property Intergovernmental revenues	\$	- 1,004,193	\$	- 1,004,193	\$	- 10,912	\$	- (993,281)
Total revenues	_	1,004,193	_	1,004,193		10,912	_	(993,281)
EXPENDITURES:								
Current: Capital Outlay	_	<u> </u>	_	<u> </u>		10,912	_	<u>(10,912</u>)
Total expenditures	_		_			10,912	_	(10,912)
Excess of revenues over (under) expenditures		1,004,193	_	1,004,193	_	<u> </u>	_	(1,004,193)
OTHER FINANCING SOURCES (USES):								
Transfers out	_	(1,004,193)		(1,004,193)		(851,288)	-	152,905
Total other financing sources (uses)		(1,004,193)	_	(1,004,193)		(851,288)	_	152,905
Net change in fund balance	\$_		\$_			(851,288)	\$_	<u>(851,288</u>)
Fund balance, July 1, 2020					_			
Fund balance, June 30, 2021					\$	<u>(851,288</u>)		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL BHS 2020 CAL HOME DA GRANT FUND JUNE 30, 2021

	Original Budget		Final Budget		Actual	Variance with Final Budget Favorable (Unfavorable)		
<u>REVENUES:</u>								
Intergovernmental revenues	\$	8,240,750	\$	8,240,750	\$ 300,765	\$	(7,939,985)	
Total revenues		8,240,750		8,240,750	 300,765	_	(7,939,985)	
EXPENDITURES:								
Current:								
Community Development		6,474,875		6,474,875	 866,539	_	5,608,336	
Total expenditures		6,474,875		6,474,875	 866,539	_	5,608,336	
Excess of revenues over (under) expenditures		1,765,875		1,765,875	 (565,774)		(2,331,649)	
OTHER FINANCING SOURCES (USES):								
Transfers out		(1,294,975)		(1,294,975)	 (58,213)		1,236,762	
Total other financing sources (uses)		(1,294,975)		(1,294,975)	 (58,213)	_	1,236,762	
Net change in fund balance	\$	470,900	\$	470,900	(623,987)	\$_	(1,094,887)	
Fund balance, July 1, 2020					 			
Fund balance, June 30, 2021					\$ (623,987)			

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL SLESF FUND JUNE 30, 2021

<u>REVENUES:</u>	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
Use of money and property Intergovernmental revenues	\$	\$	\$ 118 <u>156,727</u>	\$ (282) <u>36,727</u>
Total revenues	120,400	120,400	156,845	36,445
EXPENDITURES:				
Current: Public safety Debt service: Principal	142,621 24,064	142,621 24,064	142,621 24,064	-
Total expenditures	166,685	166,685	166,685	<u>-</u>
Excess of revenues over (under) expenditures	(46,285)	(46,285)	(9,840)	36,445
Net change in fund balance	\$ <u>(46,285</u>)	\$ <u>(46,285</u>)	(9,840)	\$ <u>36,445</u>
Fund balance, July 1, 2020			49,778	
Fund balance, June 30, 2021			\$ <u>39,938</u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL CITIZEN POLICE FUND JUNE 30, 2021

<u>REVENUES:</u>	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
Use of money and property Other revenues	\$	\$	\$ 42 65	\$ (8) (685)
Total revenues	800	800	107	(693)
EXPENDITURES:				
Current: Public safety Capital outlay	4,360 	4,360	123 (539)	4,237 539
Total expenditures	4,360	4,360	(416)	4,776
Net change in fund balance	\$ <u>(3,560</u>)	\$ <u>(3,560</u>)	523	\$4,083
Fund balance, July 1, 2020			11,422	
Fund balance, June 30, 2021			\$ <u>11,945</u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ASSET SEIZURE FUND JUNE 30, 2021

<u>REVENUES:</u>	Original Budget	Fir	nal Budget		Actual	Fi	riance with nal Budget ^F avorable nfavorable)
Use of money and property Charges for Services	\$ 25 200	\$	25 200	\$	16 	\$	(9) (200)
Total revenues	 225		225	_	16	_	(209)
Net change in fund balance	\$ 225	\$	225		16	\$	(209)
Fund balance, July 1, 2020				_	4,603		
Fund balance, June 30, 2021				\$_	4,619		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL HIGHWAY SAFETY IMPROVEMENT FUND JUNE 30, 2021

		Original Budget	Fi	nal Budget		Actual	Fin F	iance with al Budget avorable ifavorable)
<u>REVENUES:</u>								
Intergovernmental revenues	\$	252,500	\$ <u> </u>	252,500	\$ <u> </u>	142,810	\$	(109,690)
Total revenues	_	252,500		252,500		142,810		(109,690)
Excess of revenues over (under) expenditures		252,500		252,500		142,810		(109,690)
OTHER FINANCING SOURCES (USES)								
Transfers out	_	(252,500)		(252,500)		(142,809)		109,691
Total other financing sources (uses)	_	(252,500)		(252,500)	_	(142,809)		109,691
Net change in fund balance	\$ 		\$			1	\$	1
Fund balance, July 1, 2020					_	(1)		
Fund balance (deficit), June 30, 2021					\$			

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL 95 IMPACT SIGNALIZATION FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	F	Final Budget		Actual	Fin Fa	iance with al Budget avorable favorable)
Licenses, permits, and impact fees Use of money and property	\$	800 425	\$	800 425	\$	1,277 278	\$	477 (147)
Total revenues	_	1,225	_	1,225	_	1,55 <u>5</u>		330
Net change in fund balance	\$_	1,225	\$_	1,225		1,555	\$	330
Fund balance, July 1, 2020						77,624		
Fund balance, June 30, 2021					\$	79,179		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL 95 IMPACT PDFC FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	Fi	nal Budget		Actual	Fi	riance with nal Budget Favorable nfavorable)
Licenses, permits, and impact fees Use of money and property	\$	1,500 120	\$	1,500 120	\$	2,428 90	\$	928 (30)
Total revenues	_	1,620		1,620	_	2,518		898
Net change in fund balance	\$	1,620	\$	1,620		2,518	\$	898
Fund balance, July 1, 2020					_	22,879		
Fund balance, June 30, 2021					\$	25,397		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL 95 IMPACT FDFC FUND JUNE 30, 2021

<u>REVENUES:</u>	 Original Budget	F	inal Budget		Actual	Fi	riance with nal Budget ⁻ avorable nfavorable)
Licenses, permits, and impact fees Use of money and property	\$ 1,200 185	\$	1,200 185	\$	4,346 138	\$	3,146 (47)
Total revenues	 1,385	_	1,385	_	4,484		3,099
Net change in fund balance	\$ 1,385	\$	1,385		4,484	\$	3,099
Fund balance, July 1, 2020					34,785		
Fund balance, June 30, 2021				\$	39,269		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL 95 IMPACT ROAD FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	F	inal Budget	 Actual	Fi	riance with nal Budget ⁻ avorable nfavorable)
Licenses, permits, and impact fees Use of money and property	\$	9,000 3,700	\$	9,000 3,700	\$ 15,134 2,408	\$	6,134 <u>(1,292</u>)
Total revenues	_	12,700	_	12,700	 17,542		4,842
Net change in fund balance	\$_	12,700	\$_	12,700	17,542	\$	4,842
Fund balance, July 1, 2020					 667,737		
Fund balance, June 30, 2021					\$ 685,279		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL NORTH VALLEY/BUTTE STRONG FUND JUNE 30, 2021

		Original Budget	Fi	nal Budget	 Actual	Fin Fa	iance with al Budget avorable favorable)
<u>REVENUES:</u>							
Use of money and property Other Revenues	\$	- 50,000	\$	- 50,000	\$ 1,466 <u>113,707</u>	\$	1,466 <u>63,707</u>
Total revenues		50,000		50,000	 115,173		<u>65,173</u>
Excess of revenues over (under) expenditures		50,000		50,000	 115,173		<u>65,173</u>
OTHER FINANCING SOURCES (USES)							
Transfers out	_	(165,000)		(165,000)	 (343,912)		(178,912)
Total other financing sources (uses)	_	(165,000)		(165,000)	 (343,912)		(178,912)
Net change in fund balance	\$_	(115,000)	\$	(115,000)	(228,739)	\$	(113,739)
Fund balance, July 1, 2020					 381,580		
Fund balance, June 30, 2021					\$ 152,841		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL LOCAL TRANSPORTATION FUND JUNE 30, 2021

		Original Budget	F	-inal Budget		Actual	F	ariance with inal Budget Favorable Infavorable)
<u>REVENUES:</u>			_					<u></u>
Use of money and property Other revenue	\$	100 3,000	\$	100 3,000	\$	102 612	\$	2 (2,388)
Total revenues	_	3,100	_	3,100		714		(2,386)
EXPENDITURES:								
Current: Streets	_	3,000	_	3,000		1,460		1,540
Total expenditures	_	3,000	_	3,000		1,460		1,540
Excess of revenues over (under) expenditures	_	100	_	100		(746)	_	(846)
Net change in fund balance	\$_	100	\$_	100		(746)	\$_	(846)
Fund balance, July 1, 2020					_	29,465		
Fund balance, June 30, 2021					\$_	28,719		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL HOUSING AUTHORITY FUND JUNE 30, 2021

	riginal udget	Final	Budget	Actual	Fina Fa	ance with al Budget vorable avorable)
<u>REVENUES:</u>						
Program income Use of money and property	\$ -	\$	-	\$ 40,000 823	\$	40,000 823
Total revenues	 <u> </u>			 40,823		40,823
EXPENDITURES:						
Current:						
Community development	 			 227		(227)
Total expenditures	 			 227		(227)
Excess of revenues over (under) expenditures	 <u> </u>			 <u>40,596</u>		40,596
OTHER FINANCING SOURCES (USES):						
Transfers in	 2,592		2,592	 		(2,592)
Total other financing sources (uses)	 2,592		2,592	 		
Net change in fund balance	\$ 2,592	\$	2,592	40,596	\$	38,004
Fund balance, July 1, 2020				 103,642		
Fund balance, June 30, 2021				\$ 144,238		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ABANDONED VEHICLE FUND JUNE 30, 2021

		Original Budget		Final Budget	 Actual	Fir	riance with nal Budget avorable nfavorable)
<u>REVENUES:</u>							
Use of money and property Intergovernmental revenues	\$	600 1,500	\$	600 1,500	\$ 392 12,780	\$	(208) <u>11,280</u>
Total revenues		2,100	-	2,100	 13,172		11,072
EXPENDITURES:							
Current:							
Community development	_	1,714	-	1,714	 6,307		(4,593)
Total expenditures		1,714	-	1,714	 6,307		(4,593)
Excess of revenues over (under) expenditures	_	386	-	386	 6,865		<u>6,479</u>
OTHER FINANCING SOURCES (USES):							
Transfers out	_	(14,000)	-	(14,000)	 (18,647)		(4,647)
Total other financing sources (uses)	_	(14,000)	-	(14,000)	 (18,647)		(4,647)
Net change in fund balance	\$_	<u>(13,614</u>)	\$	<u>(13,614</u>)	(11,782)	\$	(1,832)
Fund balance, July 1, 2020					 123,471		
Fund balance, June 30, 2021					\$ 111,689		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL 95 IMPACT DRAINAGE FUND JUNE 30, 2021

<u>REVENUES</u> :		Original Budget	F	inal Budget		Actual	Fi	ariance with nal Budget Favorable nfavorable)
Licenses, permits, and impact fees Use of money and property	\$	9,000 4,200	\$	9,000 4,200	\$	8,805 2,711	\$	(195) <u>(1,489</u>)
Total revenues	_	13,200		13,200		<u>11,516</u>		(1,684)
Net change in fund balance	\$	13,200	\$_	13,200		11,516	\$_	(1,684)
Fund balance, July 1, 2020					_	760,552		
Fund balance, June 30, 2021					\$_	772,068		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL GENERAL PLAN FEE FUND JUNE 30, 2021

<u>REVENUES</u> :	Original Budget	F	inal Budget		Actual	Fi	riance with nal Budget Favorable nfavorable)
Use of money and property Charges for services	\$ 5,000 500,000	\$	5,000 500,000	\$	5,021 456,398	\$	21 (43,602)
Total revenues OTHER FINANCING SOURCES (USES)	 505,000	_	505,000		461,419		<u>(43,581</u>)
Transfers out	 		<u> </u>		(36,627)		(36,627)
Total Other Financing Sources (Uses)	 	_		_	(36,627)		(36,627)
Net change in fund balance	\$ 505,000	\$_	505,000		424,792	\$	(80,208)
Fund balance, July 1, 2020					967,746		
Fund balance, June 30, 2021				\$	1,392,538		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL TRAFFIC SAFETY-DUI IMPOUND FEES FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget		Final Budget		Actual	F	ariance with inal Budget Favorable Jnfavorable)
Use of money and property Charges for services	\$	350 4,000	\$	350 4,000	\$	179 7,714	\$	(171) <u>3,714</u>
Total revenues	-	4,350	-	4,350	_	7,893	_	3,543
EXPENDITURES								
Capital outlay	_	18,220	-	18,220	_	5,182	_	13,038
Total Expenditures	_	18,220	-	18,220	_	5,182	_	13,038
Net change in fund balance	\$_	(13,870)	\$	<u>(13,870</u>)		2,711	\$	16,581
Fund balance, July 1, 2020					_	48,292		
Fund balance, June 30, 2021					\$	51,003		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL AB109 STATE FUND JUNE 30, 2021

	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
<u>REVENUES:</u>				
Use of money and property	\$	\$	\$ <u>62</u>	\$ <u>62</u>
Total revenues	<u> </u>	<u> </u>	62	62
Excess of revenue over (under) expenditures			62	62
OTHER FINANCING SOURCES (USES)				
Transfers out	(12,295)	(12,295)	<u> </u>	12,295
Total other financing sources (uses)	(12,295)	(12,295)		12,295
Net change in fund balance	\$ <u>(12,295</u>)	\$ <u>(12,295</u>)	62	\$ <u>(12,357</u>)
Fund balance, July 1, 2020			17,291	
Fund balance, June 30, 2021			\$ <u>17,353</u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL CLARK ROAD SIGNAL FUND JUNE 30, 2021

REVENUES:	 Original Budget	_ <u>F</u>	inal Budget		Actual	Fir	riance with nal Budget avorable nfavorable)
Use of money and property	\$ 35	\$	35	\$	22	\$	(13)
Total revenues	 35		35		22		(13)
Net change in fund balance	\$ 35	\$_	35		22	\$	(13)
Fund balance, July 1, 2020				_	6,300		
Fund balance, June 30, 2021				\$_	6,322		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL TREE REPLACEMENT IN LIEU FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	Fin	al Budget		Actual	Variance with Final Budget Favorable (Unfavorable)
Use of money and property	\$	2	\$	2	\$	2	\$
Total revenues	_	2		2	_	2	
Net change in fund balance	\$	2	\$	2		2	\$
Fund balance, July 1, 2020						253	
Fund balance, June 30, 2021					\$_	255	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL COVID-19 FUND JUNE 30, 2021

	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)	
<u>REVENUES:</u>					
Intergovernmental	\$	\$	\$ <u>1,410,034</u>	\$ <u>1,410,034</u>	
Total revenues	<u>-</u>		1,410,034	1,410,034	
EXPENDITURES:					
General government Public safety Public works Community development Capital outlay	5,810 - 13,400 300 -	5,810 - 13,400 300 -	73,059 1,777 27,263 543 11,439	(67,249) (1,777) (13,863) (243) (11,439)	
Total Expenditures	19,510	19,510	114,081	(94,571)	
Excess of revenue over (under) expenditures	(19,510)	(19,510)	1,295,953	1,315,463	
Net change in fund balance	\$ <u>(19,510</u>)	\$ <u>(19,510</u>)	1,295,953	\$ <u>1,315,463</u>	
Fund balance (deficit), July 1, 2020			(31,483)		
Fund balance (deficit), June 30, 2021			\$1,264,470		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL DISABILITY ACCESS AND EDUCATION FUND JUNE 30, 2021

<u>REVENUES:</u>	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
Use of money and property Charges for services	\$ 3 650	\$ 3 650	\$ 8 1,036	\$5 <u>386</u>
Total revenues	653	653	1,044	391
EXPENDITURES:				
General government	65	65		65
Total expenditures	65	65	<u> </u>	65
Net change in fund balance	\$ <u>588</u>	\$ <u>588</u>	1,044	\$456
Fund balance, July 1, 2020			1,102	
Fund balance, June 30, 2021			\$ <u>2,146</u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL SMIP FUND JUNE 30, 2021

<u>REVENUES:</u>	_	Original Budget	F	Final Budget		Actual	Fin Fa	iance with al Budget avorable favorable)
Use of money and property Licenses and permits	\$	30 13,500	\$	30 13,500	\$	40 1,508	\$	10 (11,992)
Total revenues	_	13,530	_	13,530	_	1,548		(11,982)
Net change in fund balance	\$_	13,530	\$_	13,530		1,548	\$	(11,982)
Fund balance, July 1, 2020						4,554		
Fund balance, June 30, 2021					\$_	6,102		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL USDA FUND JUNE 30, 2021

<u>REVENUES:</u>	 Original Budget	Fin	al Budget		Actual	Fin Fa	iance with al Budget avorable favorable)
Intergovernmental	\$ 72,000	\$	72,000	\$	242,882	\$	170,882
Total revenues	 72,000		72,000		242,882		170,882
OTHER FINANCING SOURCES (USES):							
Transfers out	 <u> </u>		<u> </u>		(242,882)		(242,882)
Total other financing sources (uses)	 				(242,882)		(242,882)
Net change in fund balance	\$ 72,000	\$	72,000		-	\$	(72,000)
Fund balance (deficit), July 1, 2020				_			
Fund balance (deficit), June 30, 2021				\$			

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL CANINE PROTECT FUND JUNE 30, 2021

<u>REVENUES:</u>	 Original Budget	F	inal Budget		Actual	Fi	riance with nal Budget Favorable nfavorable)
Use of money and property Other revenues	\$ 175 2,000	\$	175 2,000	\$	33 2,097	\$	(142) <u>97</u>
Total revenues	 2,175	_	2,175		2,130		(45)
EXPENDITURES:							
Public safety	 51	_	17,921		24,178		(6,257)
Total expenditures	 51	_	17,921		24,178		(6,257)
Net change in fund balance	\$ 2,124	\$_	(15,746)		(22,048)	\$	(6,302)
Fund balance, July 1, 2020					29,194		
Fund balance, June 30, 2021				\$_	7,146		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL FIRE FUND JUNE 30, 2021

<u>REVENUES:</u>	riginal udget	Fina	l Budget	 Actual	Fin Fa	ance with al Budget avorable favorable)
Use of money and property Other revenues	\$ 80 500	\$	80 500	\$ 53 2	\$	(27) (498)
Total revenues	 580		580	 55		(525)
Net change in fund balance	\$ 580	\$	580	55	\$	(525)
Fund balance, July 1, 2020				 14,973		
Fund balance, June 30, 2021				\$ 15,028		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ANIMAL CONTROL FUND JUNE 30, 2021

		Original Budget	F	inal Budget		Actual	Fina Fa	ance with al Budget vorable avorable)
<u>REVENUES:</u>								
Use of money and property Other revenues	\$	- 3,500	\$	- 3,500	\$	105 7,083	\$	105 3,583
Total revenues	_	3,500	_	3,500		7,188		3,688
EXPENDITURES:								
Public safety	_		_	-	_	368		(368)
Total expenditures	_		_		_	368		(368)
Excess of revenue over (under) expenditures	_	3,500	_	3,500		6,820		3,320
OTHER FINANCING SOURCES (USES):								
Transfers out	_	(10,225)	_	(10,225)		(6,820)		3,405
Total other financing sources (uses)	_	(10,225)	_	(10,225)	_	(6,820)		<u>3,405</u>
Net change in fund balance	\$_	(6,725)	\$_	(6,725)		-	\$	6,725
Fund balance, July 1, 2020						26,362		
Fund balance (deficit), June 30, 2021					\$_	26,362		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL POLICE FUND JUNE 30, 2021

<u>REVENUES:</u>	 Original Budget	Fin	al Budget	 Actual	Fii F	riance with nal Budget [:] avorable nfavorable)
Use of Money and Property Other revenues	\$ 75 100	\$	75 100	\$ 47 	\$	(28) (100)
Total revenues	 175		175	 47		(128)
Net change in fund balance	\$ 175	\$	175	47	\$	(128)
Fund balance, July 1, 2020				 13,449		
Fund balance, June 30, 2021				\$ 13,496		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL FEMA REIMBURSEMENT FUND JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	Fi	inal Budget	 Actual	Fin Fa	ance with al Budget avorable favorable)
Use of money and property Intergovernmental revenues	\$	_ 262,500	\$	- 262,500	\$ 1,331 378,475	\$	1,331 115,975
Total revenues	_	262,500	_	<u> </u>	 379,806		379,806
Excess of revenue over (under) expenditures	_	262,500		<u> </u>	 379,806		379,806
OTHER FINANCING SOURCES (USES):							
Transfers out	_	(262,500)		(262,500)	 (377,494)		(114,994)
Total other financing sources (uses)	_	(262,500)		(262,500)	 (377,494)		(114,994)
Net change in Fund balance	\$_		\$	(262,500)	2,312	\$	264,812
Fund balance (deficit), July 1, 2020					 		
Fund balance (deficit), June 30, 2021					\$ 2,312		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL FEMA HAZARD MITIGATION FUND JUNE 30, 2021

	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
<u>REVENUES:</u>				
Intergovernmental	\$ <u>1,496,458</u>	\$ <u>1,496,458</u>	\$ <u>144,433</u>	\$ <u>(1,352,025</u>)
Total revenues	1,496,458	1,496,458	144,433	(1,352,025)
Excess of revenue over (under) expenditures	1,496,458	1,496,458	144,433	(1,352,025)
OTHER FINANCING SOURCES (USES):				
Transfers out	(1,496,458)	(1,496,458)	(144,433)	1,352,025
Total other financing sources (uses)	(1,496,458)	<u> </u>	(144,433)	(144,433)
Net change in fund balance	\$	\$ <u>1,496,458</u>	-	\$ <u>(1,496,458</u>)
Fund balance (deficit), July 1, 2020				
Fund balance (deficit), June 30, 2021			\$	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL MEMORIAL TRAILWAY JUNE 30, 2021

<u>REVENUES:</u>		Original Budget	Fi	nal Budget		Actual	Fii F	riance with nal Budget Favorable nfavorable)
Use of money and property	\$ <u> </u>	20	\$	20	\$	12	\$	(8)
Total revenues		20		20		12		(8)
Net change in fund balance	\$	20	\$	20		12	\$	<u>(8</u>)
Fund balance, July 1, 2020						3,487		
Fund balance, June 30, 2021					\$_	3,499		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL SB-2 BUILDING HOMES AND JOBS ACT FUND JUNE 30, 2021

	Original Budget	_Final Budget_	Actual	Variance with Final Budget Favorable (Unfavorable)
<u>REVENUES:</u>				
Intergovernmental revenues	\$206,994	\$ <u>206,994</u>	\$ <u>101,617</u>	\$ <u>(105,377</u>)
Total revenues	206,994	206,994	101,617	(105,377)
EXPENDITURES:				
Community development	202,532	202,532	88,580	113,952
Total expenditures	202,532	202,532	88,580	113,952
Excess of revenue over (under) expenditures	4,462	4,462	13,037	8,575
Net change in fund balance	\$4,462	\$4,462	13,037	\$ <u>8,575</u>
Fund balance, July 1, 2020			(13,036)	
Fund balance, June 30, 2021			\$ <u> </u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL STATE WATER BOARD PROP 1 GRANT FUND JUNE 30, 2021

		Original Budget	F	inal Budget		Actual	Fir	riance with nal Budget avorable nfavorable)
<u>REVENUES:</u>								
Intergovernmental	\$	566,428	\$	566,428	\$	242,789	\$	(323,639)
Total revenues	_	566,428	_	566,428		242,789		(323,639)
Excess of revenue over (under) expenditures		566,428		566,428		242,789		(323,639)
OTHER FINANCING SOURCES (USES):								
Transfers out		(566,428)		(566,428)		(242,789)		323,639
Total other financing sources (uses)	_	(566,428)	_	(566,428)		(242,789)		323,639
Net change in fund balance	\$		\$_			-	\$	
Fund balance (deficit), July 1, 2020					_			
Fund balance (deficit), June 30, 2021					\$	_		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ECONOMIC DEVELOPMENT ADMINISTRATION FUND JUNE 30, 2021

	 Original Budget	Fi	nal Budget		Actual	Fin Fi	iance with al Budget avorable favorable)
<u>REVENUES:</u>							
Intergovernmental	\$ 1,420,000	\$	1,420,000	\$	561,065	\$	(858,935)
Total revenues	 1,420,000	_	1,420,000	_	561,065		(858,935)
Excess of revenue over (under) expenditures	 1,420,000		1,420,000		561,065		<u>(858,935</u>)
OTHER FINANCING SOURCES (USES):							
Transfers out	 (1,420,000)		(1,420,000)		(561,065)		<u>858,935</u>
Total other financing sources (uses)	 (1,420,000)	_	(1,420,000)	_	(561,065)		<u>858,935</u>
Net change in fund balance	\$ 	\$			-	\$	
Fund balance (deficit), July 1, 2020					<u> </u>		
Fund balance (deficit), June 30, 2021				\$			

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL FED CMAQ CONGESTION MGMT AIR QUALITY FUND JUNE 30, 2021

	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)
<u>REVENUES:</u>				
Intergovernmental revenues	\$ <u>1,383,929</u>	\$ <u>1,383,929</u>	\$ <u>203,203</u>	\$ <u>(1,180,726</u>)
Total revenues	1,383,929	1,383,929	203,203	(1,180,726)
Excess of revenue over (under) expenditures	1,383,929	1,383,929	203,203	(1,180,726)
OTHER FINANCING SOURCES (USES):				
Transfers out	(1,383,929)	(1,383,929)	(203,203)	1,180,726
Total other financing sources (uses)	(1,383,929)	(1,383,929)	(203,203)	1,180,726
Net change in fund balance	\$	\$	-	\$
Fund balance, July 1, 2020				
Fund balance, June 30, 2021			\$ <u> </u>	

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL ONE TIME MISCELLANEOUS GRANTS JUNE 30, 2021

	Original Budget	Final Budget	Actual	Variance with Final Budget Favorable (Unfavorable)	
<u>REVENUES:</u>				<u> </u>	
Use of money and property	\$ <u> </u>	\$	\$ <u>2,106</u>	\$ <u>2,106</u>	
Total revenues	<u> </u>		2,106	2,106	
EXPENDITURES:					
General government	\$ <u>31,020</u>	\$ <u>31,020</u>	\$	\$ <u>31,020</u>	
Total expenditures	31,020	31,020	<u> </u>	31,020	
Excess of revenue over (under) expenditures	(31,020)	(31,020)	2,106	33,126	
OTHER FINANCING SOURCES (USES):					
Transfers out	(696,180)	(696,180)	(621,825)	74,355	
Total other financing sources (uses)	(696,180)	(696,180)	(621,825)	74,355	
Net change in Fund balance	\$ <u>(727,200</u>)	\$ <u>(727,200</u>)	(619,719)	\$ <u>107,481</u>	
Fund balance, July 1, 2020			632,334		
Fund balance, June 30, 2021			\$ <u>12,615</u>		

TOWN OF PARADISE SCHEDULE OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCE BUDGET TO ACTUAL GENERAL MISC. DONATIONS FUND JUNE 30, 2021

		Original Budget	F	inal Budget	Actual	Fin Fa	iance with al Budget avorable favorable)
<u>REVENUES:</u>							
Other revenues	\$	69,050	\$ <u> </u>	69,050	\$ 	\$	(69,050)
Total revenues		69,050	_	69,050	 		(69,050)
Excess of revenue over (under) expenditures		69,050	_	69,050	 		(69,050)
OTHER FINANCING SOURCES (USES):							
Transfers out		(297,101)		(297,101)	 (243,962)		<u>53,139</u>
Total other financing sources (uses)		(297,101)		(297,101)	 (243,962)		53,139
Net change in fund balance	\$_	(228,051)	\$_	(228,051)	(243,962)	\$	(15,911)
Fund balance, July 1, 2020					 297,839		
Fund balance, June 30, 2021					\$ 53,877		

TOWN OF PARADISE PRIVATE-PURPOSE TRUST FUNDS COMBINING SCHEDULE OF FIDUCIARY NET POSITION JUNE 30, 2021

	General Trust	Successor RDA	RDA Debt Service Obligation Retirement	Totals
ASSETS				
Cash and investments Restricted cash and investments with	\$ 7	\$ 212,777	\$ -	\$ 212,784
fiscal agents		419,372		419,372
Total Assets	7	632,149	<u> </u>	632,156
LIABILITIES				
Accounts payable	-	350	-	350
Interest payable Due to other funds	-	22,212 29,671	-	22,212 29,671
Long-term liabilities, due within one year Long-term liabilities, due in more than	-	115,000	-	115,000
one year		6,630,519		6,630,519
Total Liabilities		6,797,752		6,797,752
NET POSITION				
Held in trust	7	(6,165,603)	_	(6,165,596)
Total Fiduciary Net Position (Deficit)	\$ <u>7</u>	\$ <u>(6,165,603</u>)	\$	\$ <u>(6,165,596</u>)

TOWN OF PARADISE PRIVATE-PURPOSE TRUST FUNDS COMBINING SCHEDULE OF CHANGES IN FIDUCIARY NET POSITION FOR THE YEAR ENDED JUNE 30, 2021

ADDITIONS	General Trust	Successor RDA	RDA Debt Service Obligation Retirement	Totals
Taxes and assessments Investment revenue Intergovernmental revenue	\$	\$74 426,326	\$ 426,326 	\$ 426,326 74 <u>426,326</u>
Total Additions		426,400	426,326	852,726
DEDUCTIONS				
Program & administrative expenses Interest expense Intergovernmental expenses		3,761 313,393 16,200	426,326	3,761 313,393 442,526
Total Deductions		333,354	426,326	759,680
Change in Net position		93,046	-	93,046
Net position (deficit) - July 1, 2020	7	(6,258,649)		(6,258,642)
Net position (deficit) - June 30, 2021	\$7	\$ <u>(6,165,603</u>)	\$	\$ <u>(6,165,596</u>)

TOWN OF PARADISE CUSTODIAL FUNDS COMBINING SCHEDULE OF FIDUCIARY NET POSITION JUNE 30, 2021

ASSETS	ployee < Fund	De Fou	Police partment nd Money Fund	Total
Cash and investments	\$ 681	\$	9,367	\$ 10,048
Total Assets	\$ 681	\$	9,367	\$ 10,048
NET POSITION				
Due to organizations, individuals, and other governments	\$ 681	\$	9,367	\$ 10,048
Total Fiduciary Net Position	\$ 681	\$	9,367	\$ 10,048

TOWN OF PARADISE CUSTODIAL FUNDS COMBINING SCHEDULE OF CHANGES IN FIDUCIARY NET POSITION FOR THE FISCAL YEAR END JUNE 30, 2021

ADDITIONS	Employee Bank Fund		Police Department Found Money Fund		Totals	
Investment revenue Other revenue	\$ 2 43	\$	4,222	\$	2 4,265	
Total Additions	 45		4,222		4,267	
DEDUCTIONS						
Total Deductions	 <u> </u>		<u> </u>		<u> </u>	
Change in Net position	45		4,222		4,267	
Net position - July 1, 2020	 636		<u>5,145</u>		<u>5,781</u>	
Net position - June 30, 2021	\$ 681	\$	9,367	\$	10,048	

TOWN OF PARADISE SINGLE AUDIT AND RELATED REPORTS FOR THE YEAR ENDED JUNE 30, 2021

TOWN OF PARADISE SINGLE AUDIT AND RELATED REPORTS FOR THE YEAR ENDED JUNE 30, 2021

TABLE OF CONTENTS

-	Page
Independent Auditor's Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of Financial Statements Performed in Accordance with <i>Government Auditing Standards</i>	1
Independent Auditor's Report on Compliance for Each Major Program and on Internal Control over Compliance Required by the Uniform Guidance	2 - 3
Schedule of Expenditures of Federal Awards	4 - 5
Notes to the Schedule of Expenditures of Federal Awards	6 - 7
Schedule of Findings and Questioned Costs	8
Schedule of Prior Year Findings	9



INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS,

To the Town Council of the Town of Paradise Paradise, California

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of the Town of Paradise (the Town), as of and for the year ended June 30, 2021, and the related notes to the financial statements, which collectively comprise the Town's basic financial statements, and have issued our report thereon dated July 26, 2022.

Internal Control over Financial Reporting

In planning and performing our audit of the financial statements, we considered the Town's internal control over financial reporting (internal control) as a basis for designing audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the Town's internal control. Accordingly, we do not express an opinion on the effectiveness of the Town's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected, on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the Town's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the financial statements. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Mann, Ursutia, Nelson CPAS

Sacramento, California July 26, 2022

245



INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE FOR EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE REQUIRED BY THE UNIFORM GUIDANCE

To the Town Council of the Town of Paradise Paradise, California

Report on Compliance for Each Major Federal Program

We have audited the Town of Paradise's (the Town) compliance with the types of compliance requirements described in the *OMB Compliance Supplement* that could have a direct and material effect on each of the Town's major federal programs for the year ended June 30, 2021. The Town's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

Management's Responsibility

Management is responsible for compliance with the federal statutes, regulations, and the terms and conditions of its federal awards applicable to its federal programs.

Auditor's Responsibility

Our responsibility is to express an opinion on compliance for each of the Town's major federal programs based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Those standards and the Uniform Guidance require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the Town's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of the Town's compliance.

Opinion on Each Major Federal Program

In our opinion, the Town of Paradise, complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2021.

Report on Internal Control over Compliance

246

Management of the Town is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the Town's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the Town's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance is a deficiency, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the governmental activities, each major fund, and the aggregate remaining fund information of the Town, as of and for the year ended June 30, 2021, and the related notes to the financial statements, which collectively comprise the Town's basic financial statements. We issued our report thereon dated July 26, 2022, which contained unmodified opinions on those financial statements. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by the Uniform Guidance and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditures of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

Mann, Ursutis, Nelson CPAS

Sacramento, California July 26, 2022

TOWN OF PARADISE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2021

Federal Grantor/Pass-Through Grantor Program	Federal Assistance Listing Number	Pass-Through Entity Identifying Number/Grant Number	Federal Expenditures	
U.S. Department of Housing and Urban Development Pass-through State of California Department of Housing and Community Development:				
Community Development Block Grants/State's Program and Non-Entitlement Grants in Hawaii Community Development Block Grants/State's	14.218	B-15-MC-06-051	\$ 5,177	
Program and Non-Entitlement Grants/State's Community Development Block Grants/State's	14.218	B-15-MC-06-051	19,652	
Program and Non-Entitlement Grants in Hawaii	14.218	Multi-Family Homes	10,912	
Total Community Development Block Grants/ State's Program and Non-Entitlement Grants in Hawaii			35,741	
Home Investment Partnerships Program Home Investment Partnerships Program	14.239 14.239	Beginning Loan Balance New Loans	7,240,463 <u>116,358</u>	
Total Home Investment Partnerships Program			7,356,821	
Total U.S. Department of Housing and Urban Development			7,392,562	
U.S. Department of Transportation Direct Programs:	20.205		172 000	
Highway Planning and Construction Highway Planning and Construction	20.205 20.205	-	172,000 43,682	
Pass-through State of California Department of Transportation: Congestion Mitigation & Air Quality Improvement				
Program (CMAQ) Penz Pathway Phase 2	20.205 20.205	CML-5425 (038) CML-5425 (042)	181,453 8,873	
Skyway-Neal Bike-Ped Project Oliver Curve Pathway Project	20.205 20.205	CML-5425 (043) CML-5425 (044)	6,468 6,409	
HSIP Skyway at Black Olive Signal	20.205	HSIPL-5425 (044) HSIPL-5425 (035) HSIPL-5425 (041)	38,313	
Systemic Intersection Safety Improvements Total U.S. Department of Transportation	20.205	HSIPL-5425 (041)	<u> </u>	
U.S. Department of Homeland Security				
Direct Programs:				
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	52,093	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	28	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	27,200	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	64,852	
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	1,936,561	

TOWN OF PARADISE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS (CONTINUED) FOR THE YEAR ENDED JUNE 30, 2021

Federal Grantor/Pass-Through Grantor Program	Federal Assistance Listing Number	Pass-Through Entity Identifying Number/Grant Number	Federal Expenditures
		number	Experialtures
U.S. Department of Homeland Security (Continued) Disaster Grants - Public Assistance (Presidentially			
Declared Disasters) Disaster Grants - Public Assistance (Presidentially	97.036	-	389,133
Declared Disasters) Disaster Grants - Public Assistance (Presidentially	97.036	-	5,620
Declared Disasters) Disaster Grants - Public Assistance (Presidentially	97.036	-	138,784
Declared Disasters)	97.036	-	65,424
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	981
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	22,692
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	-	171,932
Pass-through State of California Department of Transportation:			
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	EMW-2018-FH- 000431	377,494
Disaster Grants - Public Assistance (Presidentially Declared Disasters)	97.036	Public Assistance	1,723,104
Total U.S. Department of Homeland Security			4,975,898
Total Expenditures of Federal Awards			\$ <u>12,930,155</u>

TOWN OF PARADISE NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2021

NOTE 1: REPORTING ENTITY

The accompanying Schedule of Expenditures of Federal Awards presents the activity of all federal financial assistance programs of the Town of Paradise (the Town). The Town reporting entity is defined in Note 1 of the Town's Financial Report. All federal awards received directly from federal agencies as well as federal awards passed through other government agencies are included on the schedule. When federal awards were received from a pass-through entity, the Schedule of Expenditures of Federal Awards shows, if available, the identifying number assigned by the pass-through entity.

NOTE 2: BASIS OF ACCOUNTING

The accompanying Schedule of Expenditures of Federal Awards includes the federal grant activity of the Town and is presented on accounting principles generally accepted in the United States of America. The information in this schedule is presented on the accrual basis of accounting and in accordance with requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (Uniform Guidance).*

NOTE 3: RELATIONSHIP TO FINANCIAL STATEMENTS

The amounts reported in the accompanying Schedule of Expenditures of Federal Awards agree, in all material respects, to amounts reported within the Town's basic financial statements. Federal award revenues are reported principally in the Town's financial statements as intergovernmental revenues in the governmental funds.

NOTE 4: CLAIMS

The Town has received federal grants for specific purposes that are subject to review and audit by the Federal Government pass-through entity. Although such audits could result in expenditure disallowance under grant terms, any required reimbursements are not expected to be material which have not already been recorded.

NOTE 5: INDIRECT COSTS

The Town did not use the 10% de minimis indirect cost rate. Indirect Costs were determined as part of the respective grant's approved budget.

TOWN OF PARADISE NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS (CONTINUED) FOR THE YEAR ENDED JUNE 30, 2021

NOTE 6: LOANS OUTSTANDING WITH CONTINUING COMPLIANCE REQUIREMENTS

The Town participates in certain federal award programs that sponsor revolving loan programs, which are administered by the Town. These programs require servicing arrangements with the Town. The funds are returned to the programs upon repayment of the principal and interest. In accordance with the Uniform Guidance, the Town has reported the outstanding balance of loans from previous years that have significant continuing compliance requirements as of June 30, 2021, along with the value of total outstanding and new loans made during the current year.

The programs listed below had the following aggregate federally funded loans outstanding at June 30, 2021:

		Amount Outstanding			
Federal Assistance Listing Number	Program Title	Ju	ne 30, 2020	Ju	ine 30, 2021
14.239	HOME Investment Partnership Program Beginning Balance Plus: New Loans Plus: Accrued Interest Less: Payments Less: Interest Forgiveness Ending Balance	\$ \$	7,712,079 72,701 64,899 (573,163) (36,053) 7,240,463	\$ 	7,240,463 116,358 119,242 (115,861) - - 7,360,202

TOWN OF PARADISE SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2021

SECTION I - SUMMARY OF AUDITOR'S RESULTS

Financial Statements

Type of auditor's report issued:	Unmodified
Internal control over financial reporting:	
Material weakness(es) identified?	No
Significant deficiency(ies) identified?	None reported
Noncompliance material to financial statements noted?	No
Federal Awards	
Internal control over major programs:	
Material weakness(es) identified?	No
Significant deficiency(ies) identified?	None reported
Type of auditor's report issued on compliance for major programs:	Unmodified
Any audit findings disclosed that are required to be reported in accordance with section 200.516 of the Uniform Guidance?	No
Identification of Major Programs: U.S. Department of Housing and Urban Development, HOME Investment Partnerships Program, AL# 14.239	
Dollar threshold used to distinguish between type A and type B programs:	\$750,000
Auditee qualified as low-risk auditee?	Yes
SECTION II - FINANCIAL STATEMENT FINDINGS	
Findings relating to the financial statements which are required to be reported in accordance with Generally Accepted <i>Government Auditing Standards</i>	No
SECTION III - FEDERAL AWARD FINDINGS AND QUESTIONED COSTS	
Findings and questioned costs for Federal Awards, which includes audit findings as defined in section 200.516 of the Uniform Guidance	No

TOWN OF PARADISE SCHEDULE OF PRIOR YEAR FINDINGS JUNE 30, 2021

There were no findings to report for the year ended June 30, 2020.

TOWN OF Paradise California Inc. 1978	Town of Paradise Council Agenda Summary Date: Aug 9, 2022	Agenda Item: 6(b)
ORIGINATED BY:	Tony Lindsey, Community Developm – Building & Code Enforcement	ent Director
REVIEWED BY:	Kevin Phillips, Town Manager Scott Huber, Town Attorney	
SUBJECT:	Consider Introducing an Ordinance A 8.04.010 of the Paradise Municipal C Declaration of what constitutes an un nuisance.	Code Relating to
LONG TERM RECOVERY PLAN:	No	

COUNCIL ACTION REQUESTED:

Upon conclusion of the public discussion regarding Paradise Municipal Code 8.04.010 relating to the Declaration of what constitutes an unlawful public nuisance;

- 1. Consider waiving the first reading of Town Ordinance No. _____and read by title only; and,
- Introduce Town Ordinance No. _____. "An Ordinance of the Town Council of the Town of Paradise Amending Paradise Municipal Code 8.04.010 Relating to Declaration of what constitutes an unlawful public nuisance."; (ROLL CALL VOTE) or,
- 3. Adopt an alternative directive to Town staff.

Background:

Attached with this council agenda summary for your consideration and recommended adoption for introduction purposes is a copy of an ordinance document recently prepared by town staff and reviewed by the Town Manager and Town Attorney. The recommended text amendments to the ordinance are shown in "shaded" (additions) and strikeout (deletions) font.

During June 14, 2022, Council meeting, Council gave direction to staff to bring back an ordinance amendment that provides additional tools staff may implement to increase enforcement of fire, life, and safety of the community. However, there must be a balance between abating a nuisance and becoming a public nuisance or a hazard because a simple spark can cause a significant wildfire. Any activity or operation the Fire Chief, Fire Marshal, or their designee determines to be a fire hazard will be declared a public nuisance by amending Paradise Municipal Code (PMC) Section 8.04.010 relating to the Declaration of what constitutes an unlawful public nuisance. A. Fire Hazard.

Analysis:

The attached ordinance proposes to amend Section 8.04.010 subsection A of the PMC relating to the Declaration of what constitutes an unlawful public nuisance to enhance the health and safety of the Town's "Post Camp Fire" community.

The ordinance would amend section 8.04.010 subsection A. as follows:

8.04.010 - Declaration of what constitutes an unlawful public nuisance.

Each of the following conditions or acts is declared by the town council to be an unlawful public nuisance: and the violation of which shall be an infraction:

- A. Fire hazards: Dry or dead shrub, dead tree, combustible refuse, and waste, or any material growing on a street, sidewalk, or upon private property within the Town, which by reason of its size, manner of growth and location is determined by the town fire chief, or fire marshal to constitute a fire hazard to a building, improvement, crop or other property, or when dry, will in reasonable probability constitute a fire hazard;
- A. Fire hazards: A fire hazard shall be determined by the Town Fire Chief, Fire Marshal, or their designated representative(s). "Fire hazard" means any condition, arrangement, or act that will increase, or may cause an increase of, the hazard or menace of fire to a greater degree than customarily recognized as standard by persons in the public service of preventing, suppressing, or extinguishing a fire. Fire hazard includes but is not limited to:
 - The accumulation of dry or dead shrubs, trees, other vegetation, combustible waste, refuse, or material determined to add to the potential severity of a fire or violates defensible space standards.
 - 2. During any time of the year, no person shall use or operate any welding equipment, cutting torches, tar pots, grinding devices, or other tools or equipment that may produce a spark, fire, or flame that could result in a wildfire without doing the following:
 - a. First, clearing away all flammable material, including snags, from the area around such operation for a distance of 30 feet or other approved method to reduce fire spread into the wildlands. If a 30-foot clearing cannot be achieved, the fire code official may authorize an alternate method before work starts.
 - b. Maintain one serviceable round point shovel with an overall length of not less than forty-six (46) inches and a minimum of one backpack pump water-type fire extinguisher fully equipped or equivalent water source ready for use in the immediate area during the operation.
 - c. Stop work when winds are 8 MPH or greater during periods when relative humidity is less than 25%, or a red flag condition has been declared.
 - d. Keep a cell phone nearby and call 911 immediately in case of fire.

- 3. During a red flag warning, electric or gas-powered metal-bladed landscaping and gardening equipment shall not be operated.
- 4. Any act, activity, process, operation, or omission which increases or may increase the threat of fire or endangers public safety.
- Any condition which may hinder, delay, or obstruct the prevention or suppression of a fire.
- 6. In addition to all other remedies outlined in this code or otherwise provided by law, the following shall be available to the Town and may be enforced against the contractor or other person performing work in violation of this chapter as well as the owner of the real property where the violation occurred:
 - a. California Code, Public Resources Code PRC § 4435
 - b. California Code, Health and Safety Code HSC § 13007
 - c. California Code, Penal Code PEN § 451, § 452 ARSON
 - d. Actual Cost of Fire Department Response Negligent/Reckless Caused Fire

Lastly, the Town Planning Director has determined that this proposed ordinance is a class of projects that have been determined not to have a significant effect on the environment. Therefore, the proposed ordinance action is exempt from the California Environmental Quality Act (CEQA) requirements, according to CEQA Guidelines section 15308 (Actions by Regulatory Agencies for Protection of the Environment). **NOTE:** This subject CEQA determination finding is embodied within the attached proposed ordinance document.

Financial Impact:

There is no financial impact associated with the first reading and introduction of the ordinance.

LIST OF ATTACHMENTS

1. Ordinance No. _____" An Ordinance Amending Paradise Municipal Code Section 8.04.010 - Declaration of what constitutes an unlawful public nuisance. Subsection A."

TOWN OF PARADISE ORDINANCE NO. ____

AN ORDINANCE AMENDING PARADISE MUNICIPAL CODE SECTION 8.04.010 RELATING TO THE DECLARATION OF WHAT CONSTITUTES AN UNLAWFUL PUBLIC NUISANCE.

SECTION 1. Section 8.04.010. of the Paradise Municipal Code is amended to read as follows:

8.04.010 - Declaration of what constitutes an unlawful public nuisance.

Each of the following conditions or acts is declared by the town council to be an unlawful public nuisance; and the violation of which shall be an infraction:

- A. Fire hazards: Dry or dead shrub, dead tree, combustible refuse, waste, or any material growing on a street, sidewalk, or activity upon private property within the Town, which by reason of its size, manner of growth, operation and location is determined by the town fire chief, fire marshal or designee to constitute a fire hazard to a building, improvement, crop or other property, or when dry, will in reasonable probability constitute a fire hazard;
- A. Fire hazards: A fire hazard shall be determined by the Town Fire Chief, Fire Marshal, or their designated representative(s). "Fire hazard" means any condition, arrangement, or act that will increase, or may cause an increase of, the hazard or menace of fire to a greater degree than customarily recognized as standard by persons in the public service of preventing, suppressing, or extinguishing a fire. Fire hazard includes but is not limited to:
 - The accumulation of dry or dead shrubs, trees, other vegetation, combustible waste, refuse, or material determined to add to the potential severity of a fire or violates defensible space standards.
 - 2. During any time of the year, no person shall use or operate any welding equipment, cutting torches, tar pots, grinding devices, or other tools or equipment that may produce a spark, fire, or flame that could result in a wildfire without doing the following:
 - a. First, clearing away all flammable material, including snags, from the area around such operation for a distance of 30 feet or other approved method to reduce fire spread into the wildlands. If a 30-foot clearing cannot be achieved, the fire code official may authorize an alternate method before work starts.
 - b. Maintain one serviceable round point shovel with an overall length of not less than forty-six (46) inches and a minimum of one backpack pump water-type fire extinguisher fully equipped or equivalent water source ready for use in the immediate area during the operation.
 - c. Stop work when winds are 8 MPH or greater during periods when relative humidity is less than 25%, or a red flag condition has been declared.

- d. Keep a cell phone nearby and call 911 immediately in case of fire.
- 3. During a red flag warning, electric or gas-powered metal-bladed landscaping and gardening equipment shall not be operated.
- 4. Any act, activity, process, operation, or omission which increases or may increase the threat of fire or endangers public safety.
- 5. Any condition which may hinder, delay, or obstruct the prevention or suppression of a fire.
- 6. In addition to all other remedies outlined in this code or otherwise provided by law, the following shall be available to the Town and may be enforced against the contractor or other person performing work in violation of this chapter as well as the owner of the real property where the violation occurred:
 - a. California Code, Public Resources Code PRC § 4435
 - b. California Code, Health and Safety Code HSC § 13007
 - c. California Code, Penal Code PEN § 451, § 452 ARSON
 - d. Actual Cost of Fire Department Response Negligent/Reckless Caused Fire
- B. Hazardous obstructions: An obstacle, landscaping or thing installed, or maintained on private property near a roadway intersection or driveway and roadway intersection which by reason of its size, location, and height is determined by the town manager or designee to constitute a hazard obstructing the line of vision to the travelling public. Hazardous obstructions do not mean existing or future permanent buildings, otherwise constructed or maintained in accordance with applicable zoning and building regulations, public utility poles, or trees trimmed at the trunk at least eight (8) feet above the level of the ground surface, provided trees are spaced so that trunks do not obstruct the vision of motorists;
- C. Polluted water: A swimming pool, pond or other body of water large enough in size to constitute a hazard to human health and safety, and which is abandoned, unattended, unfiltered, or not otherwise maintained, resulting in the water becoming polluted. "Polluted water" means water contained as a body of water, which includes, but is not limited to, bacterial growth, including algae, remains of insects, remains of deceased animals, rubbish, refuse, debris, papers, and any other foreign matter or material which because of its nature or location constitutes an unhealthy or unsafe condition;
- D. Refuse and waste: Refuse and waste matter, which by reason of its outdoor location and substantive character is unsightly and interferes with the reasonable enjoyment of property by neighbors, detrimentally affects property values in the surrounding neighborhood or community or which would materially hamper or interfere with the prevention or suppression of fire or the obstruction of other public safety or emergency services upon real properties in the Town. "Refuse and waste" means unused or discarded matter and material which consists of rubbish, refuse, debris and matter of any kind, including, but not limited to, rubble, asphalt, concrete, plaster, tile, rocks, bricks, building materials, crates, cartons, mattresses, containers, boxes,

machinery or parts thereof, scrap metal and other pieces of metal, ferrous or nonferrous, furniture, inoperative vehicles and parts, cans, bottles and barrels;

- E. Zoning ordinance: The violation of a provision of the land use regulations of the Town as set forth in Title 17 of this code;
- F. Septic systems: The violation of a provision of the septic system regulations of the Town as set forth in Chapter 13.04 of this code or the provisions of the on-site manual;
- G. Maintenance of commercial property: Any person owning, leasing, occupying or having charge or possession of any commercial property and maintaining such property in a manner such that any of the following conditions, but not limited thereto, are visible from public or other private property and exist thereon:
 - 1. Buildings that are abandoned, boarded up, partially destroyed, substantially deteriorated or left unreasonably in a state of partial construction without an active building permit.
 - 2. Exterior wall and/or roof coverings that have become substantially deteriorated and do not provide adequate weather protection, unpainted, unmaintained and otherwise unprotected buildings, causing deterioration in the form of dry rot, warping, buckling, twisting, bowing and insect infestations of various kinds.
 - 3. Buildings with broken or missing windows or doors, or buildings that are unsecured in such a manner that allows unauthorized entry.
 - 4. Building exteriors, walls, fences, signs, retaining walls or other structures on the property which are broken, deteriorated or substantially defaced.
 - 5. Graffiti that is not removed within five (5) calendar days after Town's code enforcement officer has given property owner written notice to remove it. Graffiti shall include the writing, defacing, marring, marking, inscribing, scratching, painting, or affixing of markings on buildings or structures, including, but not limited to, walls, fences, signs, retaining walls, driveways, walkways, sidewalks, curbs, traffic control devices, signs and utility boxes.
 - 6. Abandoned and inoperative vehicles not in compliance with the provisions of Chapter 10.16.
 - 7. Outdoor attractive nuisances including, but not limited to junk, wrecked and/or dismantled vehicles, vehicles precariously raised off the ground on a jack, jack stand, or similar device, or on wood, rocks, or blocks; open containers of oil, gasoline, other petroleum products, antifreeze, or other hazardous or flammable chemicals; power machinery; broken or discarded furniture, household appliances and equipment including refrigerators, freezers, washers and dryers; and hazardous pools, ponds, or excavations.
 - 8. Maintenance of premises in such a condition as to be detrimental to the public health, safety or general welfare, including large and precarious diseased, uprooted, dead or dying trees; open containers of oil, gasoline, other petroleum products, antifreeze, or other hazardous or flammable chemicals; or in such a manner as to constitute a public nuisance as defined by California Civil Code Section 3480.9.Overgrown, diseased or dead accumulations of weeds or vegetation;

- H. Maintenance of residential property: Any person owning, leasing, occupying or having charge or possession of any residential property and maintaining such property in a manner such that any of the following conditions, but not limited thereto, are visible form public or other private property and exist thereon:
 - 1. Buildings that are abandoned, boarded up, partially destroyed, substantially deteriorated or left unreasonably in a state of partial construction without an active building permit.
 - 2. Buildings with broken or missing windows or doors that are unsecured in such a manner that allows unauthorized entry.
 - 3. Graffiti that is not removed within five (5) calendar days after Town's code enforcement officer has given property owner written notice to remove it. Graffiti shall include the writing, defacing, marring, marking, inscribing, scratching, painting, or affixing of markings on buildings or structures, including, but not limited to, walls, fences, signs retaining walls, driveways, walkways, sidewalks, curbs, traffic control devices, signs and utility boxes.
 - 4. Abandoned and inoperative vehicles not in compliance with the provisions of Chapter 10.16.
 - 5. Outdoor attractive nuisances, including but not limited to junk, wrecked and/or dismantled vehicles, vehicles precariously raised off the ground on a jack, jack stand, or similar device, or on wood, rocks, or blocks; open containers of oil, gasoline, other petroleum products, antifreeze, or other hazardous or flammable chemicals; power machinery; broken or discarded furniture, household appliances and equipment including refrigerators, freezers, washers and dryers; and hazardous pools, ponds, or excavations.
 - 6. Maintenance of premises in such a condition as to be detrimental to the public health, safety or general welfare, including large and precarious diseased, uprooted, dead or dying trees; open containers of oil, gasoline, other petroleum products, antifreeze, or other hazardous or flammable chemicals; or in such a manner as to constitute a public nuisance as defined by California Civil Code Section 3480;
- I. Building and construction: violation of the building permit or construction requirements of Title 15 of this code.

SECTION 2. Pursuant to California Environmental Quality Act (CEQA) Guidelines section 15308 this ordinance is exempt from CEQA in that it is a Class 8 categorical exemption for actions taken by a regulatory agency to establish procedures for the protection of the environment.

SECTION 3. This ordinance shall take effect thirty (30) days after the date of its passage. Before the expiration of fifteen (15) days after its passage, this ordinance or a summary thereof shall be published in a newspaper of general circulation published and circulated within the Town of Paradise along with the names of the members of the Town Council of Paradise voting for and against same.

PASSED AND ADOPTED BY THE Town Council of the Town of Paradise, County of Butte, State of California, on this ____ day of _____ 2022, by the following vote:

AYES:

NOES:

ABSENT:

ABSTAIN:

Steve Crowder, Mayor

ATTEST:

DINA VOLENSKI, CMC, Town Clerk

APPROVED AS TO FORM:

Scott E. Huber, Town Attorney



Town of Paradise Council Agenda Summary

Date: August 9, 2022

Agenda Item 6(c)

ORIGINATED BY:	Colette Curtis, Recovery and Economic Development Director
REVIEWED BY: SUBJECT:	Kevin Phillips, Town Manager Emergency Operations Plan Update
LONG TERM RECOVERY PLAN:	Yes

COUNCIL ACTION REQUESTED:

- 1. Consider accepting the Update to the Town of Paradise Emergency Operations Plan as prepared by Constant Associates: or
- 2. Give alternate direction to staff.

Background:

In an effort to ensure the Town of Paradise is prepared for future emergencies, Town Council directed staff to contract with Constant Associates to update the Town's Emergency Operations Plan (EOP) in 2021. The Town's previous Emergency Operation Plan was last updated in November 2011. Butte County also underwent an update to their EOP in late 2021, which includes information from each incorporated jurisdiction with their plan, making this an ideal time to update the Town's EOP as well.

Analysis:

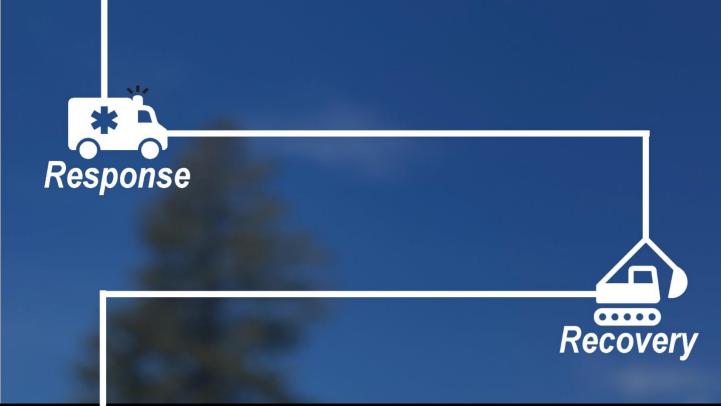
Constant Associates worked closely with Town Council, Town staff, and community stakeholders to update the EOP to be an easy-to-use document. This plan update is strengthened, not only by the lessons learned in the 2018 Camp Fire, but also the experience of the 2017 Spillway Incident, COVID 19 response, and other disasters with smaller scope. The Constant Associates team brought their expertise in planning for disasters the Town has not experienced, further strengthening this updated Plan.

Highlights of Update:

- Updated Organizational Chart, including updates for different phases of a disaster, policy group, and succession planning.
- Updated Town Capabilities.
- Lessons Learned from Camp Fire and COVID 19 Response.
- Updated functional annexes.

Financial Impact:

The Town of Paradise contracted with Constant Associates for \$49,880 to update the EOP, which is paid out of the Recovery and Economic Development Department Budget.





Town of Paradise Emergency Operations Plan





Insert Date

To: Officials and Employees of the Town of Paradise

The preservation of life and property is an inherent responsibility of all levels of government. As disasters occur in devastating form at any time, the Town of Paradise must provide safeguards, which will save lives and minimize property damage through planning, preparedness measures, and training. Sound emergency plans carried out by knowledgeable and well-trained personnel can and will minimize losses.

The Town of Paradise Emergency Operations Plan (EOP) establishes an Emergency Management Organization and assigns functions and tasks consistent with California's Standardized Emergency Management Systems (SEMS) and the National Incident Management System (NIMS). Both systems provide for the integration and coordination of efforts within The Town. These systems were adopted by both the state and federal government following disasters where lack of coordination resulted in greater losses than necessary. It is valuable to the Town of Paradise that our plan works in conjunction with SEMS and NIMS.

The Town's plan was developed for use by Town of Paradise employees with emergency service responsibility. Input was sought from agencies inside and outside of The Town that have a coordination role in providing emergency services. These include the Butte County Office of Emergency Management and the California Emergency Management Agency (CalEMA). Our plan provides direction on emergency response from onset, through an extended response, and into the recovery process.

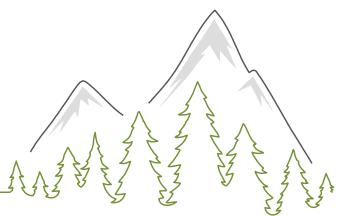
Once adopted, this plan is an extension of the California Emergency Plan. It will be reviewed and tested regularly and revised as necessary to meet changing conditions.

The Paradise Town Council gives its full support to this Emergency Operations Plan and urges all employees to read the plan, understand it, know your role, and be prepared to provide extraordinary support to the citizens of The Town when needed.

Steve Crowder, Mayor

Town of Paradise

Date



Approval and Implementation

The Town of Paradise Emergency Operations Plan (EOP) addresses the Town's planned response to extraordinary emergency situations associated with natural and human caused hazards, technological incidents, and national security emergencies in or affecting the Town of Paradise. This plan does not apply to normal day-to-day emergencies, or the established departmental procedures used to cope with such emergencies. Rather, this plan focuses on operational concepts and would be implemented relative to large-scale disasters which can pose major threats to life, property, and the environment requiring unusual emergency responses.

Upon concurrence of the Town Council, the plan will be officially adopted and promulgated. The approval date will be included on the title page. The plan will be distributed to those Town departments, supporting allied agencies, and community organizations having assigned primary functions or responsibilities within the EOP.

Record of Concurrence

The following list of signatures documents each Town Councilmember's concurrence and receipt of the 2022 Town of Paradise Emergency Operations Plan. As needed, revisions will be submitted to the Paradise Town Manager's Office.

Councilmember	
	DATE
Councilmember	DATE
Councilmember	
	DATE
Town Manager	DATE
Town Clerk	
	DATE
Fire Department	
	DATE
Police Department	DATE

Plan Modification

Upon the delegation of authority from the Town Manager, specific modifications can be made to this plan by the Assistant Town Manager without the signature of the Town Council. This 2022 Emergency Operations Basic Plan and its Functional Annexes supersedes all previous versions of the Town of Paradise EOP.

Record of Changes

Table1 Record of Changes				
Revision #	Entered By	Date		
1.	A complete update was conducted by Constant Associates with input and approval by the Town Planning Team.	June 2022		
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				

Table of Contents

Approval and Implementation	3
Record of Concurrence	
Plan Modification	4
Table of Contents	5
Introduction	9
Purpose	9
Scope	9
Assumptions	
Situation Overview	11
Hazard Analysis Summary	
Vulnerabilities Summary	15
Capability Assessment	16
Section I: Concept of Operations	21
1.1 Emergency Management System	21
Section II: Response	25
2.1 Emergency Notifications and Warnings	25
2.2 Emergency Proclamations and Authorities	26
2.3 Activation and Notification	
2.4 Action Planning	
2.5 Response Operations	
2.6 Emergency Public Information	45
2.7 Information Collection and Documentation	
2.8 Continuity of Operations (COOP) and Continuity of Government (COG)	
Section III: Recovery	53
3.1 After Action Reporting	53
3.2 Administration and Finance	54
3.3 Damage Assessment	55
3.4 Documenting and Reporting Damage Assessments	
Section IV: Mitigation	58
4.1 Mitigation Overview	58
Section V: Preparedness	61
5.1 Preparedness Planning	61

63
65
65
65
65
66
67
67
67
67

Introduction



Introduction

Purpose

The Town of Paradise maintains the critical mission of protecting the lives of its staff, residents, and visitors as well as protecting Town property and residences. To accomplish this mission, the Town undertook a coordinated planning effort with key stakeholders to develop the Town of Paradise Emergency Operation Plan (EOP), hazard specific appendices, and functional annexes to facilitate the preservation of life and property during an emergency incident. This EOP provides the basis for a coordinated response before, during, and after an emergency incident affecting the Town.

This plan provides an all-hazards approach to emergency preparedness and response, incorporating a Whole Community lens that is inclusive and unique to the Town's size, population, and relationships with neighboring jurisdictions and/or agencies.

There are four elements that include general and specific information related to Town emergency management operations:

- The EOP provides the basic framework for incident management and response functions as the "basic plan."
- Hazard specific appendices outline the risks and response coordination needed for individual hazards that threaten the Town.
- Functional annexes contain processes and procedures including role-specific checklists.
- Supporting documents include templates and legal documentation that support the processes in the basic plan.

The basic plan is the principal guide for the Town's response to, and management of real or potential emergencies and disasters occurring within its designated geographic boundaries. Specifically, this plan is intended to:

- Facilitate multi-jurisdictional and interagency coordination, particularly between local government, private sector, operational area (geographic county boundary), state response levels, and appropriate federal agencies, in emergency operations.
- Serve as a Town plan, a reference document and when possible, it may be used for preemergency planning in addition to emergency operations.
- To be utilized in coordination with applicable local, state, and federal contingency plans.
- Identify the components of an Emergency Management Organization (EMO), and establish associated protocols required to effectively respond to, manage, and recover from major emergencies and disasters.
- Establish the operational concepts and procedures associated with field response to emergencies, and Emergency Operations Center (EOC) activities.
- Establish the organizational framework for implementation of the California SEMS, and the NIMS, within the Town.

Scope

The basic plan sets expectations of Town staff, residents, and visitors during an emergency event. It includes the definitions of roles and responsibilities, identification of direction and control systems, internal and external communications processes. It also outlines training frequency and types to practice defined roles and responsibilities before, during, and after an incident.

This plan applies to any extraordinary emergency situations associated with any hazard, natural or human caused which may affect the Town that generates situations requiring planned, coordinated responses by multiple agencies or jurisdictions. It is the Town's intent to fulfill the policies described herein, within the capabilities and resources available at the time of an emergency or disaster event.

The basic plan is a framework for emergency operations for the Town. It incorporates best practices from the Federal Emergency Management Agency (FEMA) Comprehensive Preparedness Guide (CPG) 101 and the State of California Emergency Plan. It is designed to be read, understood, and exercised prior to an emergency. It establishes the framework for the Town's response to follow SEMS and NIMS and serves as an important part of a larger framework that supports emergency management within the state involving all stakeholders in the emergency Management Agency (CalEMA), and the federal government will promote effective planning and coordination prior to an emergency, thereby ensuring a more effective response and recovery.

The provisions, policies, and procedures of this plan are applicable to all agencies and individuals, public and private, having responsibilities for emergency preparedness, response, recovery, and/or mitigation in the Town. The other governmental agencies within the Town maintain their own emergency operations plans and those plans are consistent with the policies and procedures established by this plan.

The basic plan is intended to facilitate multi-agency and multi-jurisdictional coordination, particularly between the Town and its jurisdictions, including special districts, utilities, major businesses, the American Red Cross, community groups, state agencies, and the federal government. Emergency operations in The Town will be coordinated through the structure of the Emergency Operations Center. This plan will be used in coordination with the *State Emergency Plan and the National Response Framework*.

Each element of the emergency management organization is responsible for assuring the preparation and maintenance of appropriate response plans and current standard operating procedures (SOPs), resource lists, and checklists that detail how assigned responsibilities will be performed to support implementation of this plan and to ensure successful response during a major disaster.

Elements to be addressed in SOPs are:

- Arrangements for the provision of direction and control within the department/agency.
- Specific authorities that may be assumed by a designated successor during emergencies.
- Circumstances under which successor emergency authorities would become effective, and when they would be terminated.
- Current internal personnel notification/recall rosters and procedures to implement them, including a 24-hour communication system with the capability to notify and call-out personnel designated by the agency for emergency response.
- Designation of a representative to report to the EOC during an emergency to advise decision makers and coordinate the agency's response effort with other responding entities.
- Reporting of appropriate information (casualties, damage observations, evacuation status, shelter status, chemical exposure, etc.) to the EOC during an emergency.
- Support of cleanup and recovery operations during disasters.
- Training of assigned response staff to perform emergency functions.

Assumptions

Certain assumptions were used during the development of this plan. These assumptions translate into basic principles associated with conducting emergency management operations in preparation for,

response to and recovery from major emergencies. "Assumptions" provide context, requirements, and situational realities that must be addressed in plan development and emergency operations.

- Emergencies or disasters may occur at any time of day in populated as well as remote areas of the Town.
- Major emergencies and disasters will require a multi-agency, multi-jurisdictional response. For this reason, it is essential that the SEMS is followed, and, in many cases, a Unified Command be implemented immediately by responding agencies, and expanded as the situation dictates.
- The Town is primarily responsible for emergency actions within the Town boundaries and will commit all available resources to save lives, minimize injury to persons, and minimize property damage.
- Due to the nature of emergency response, the outcome is not easy to predict. Therefore, it should be recognized that this plan is meant to serve as a guideline and the outcome of the response may be limited by the scope, magnitude, and duration of the event.
- Large-scale emergencies and disasters may overburden local resources and necessitate mutual aid from neighboring jurisdictions.
- Large-scale emergencies and disasters and the complex organizational structure required to respond to them pose significant challenges in terms of warning and notification, logistics, and agency coordination.
- Major emergencies and disasters may generate widespread media and public interest. The Town must be prepared to partner with media in large-scale emergencies and disasters. This relationship can provide considerable assistance in emergency public information and warning.
- Large-scale emergencies and disasters may pose serious long-term threats to public health, property, the environment, and the local economy. While responding to significant disasters and emergencies, all strategic decisions must consider each of these consequences.
- Disasters and emergencies may require an extended commitment of personnel and other resources from involved agencies and jurisdictions.
- This plan was written for the whole community, including persons with disabilities and individuals with access and functional needs, those with a native language other than English, vulnerable populations, and others with diverse ethnic and social needs.
- All local activities will be carried out in accordance with federal nondiscrimination laws. It is the Town's policy that no service will be denied on the basis of race, religion, national origin, age, sex, marital status, veteran status, sexual orientation or the presence of any sensory, mental or physical disability.

Situation Overview

Incorporated in 1979, the Town is nestled in the foothills of Northern California's Sierra Nevada Mountains and sits astride a ridge top with elevations ranging from 1,200 to 2,400 feet above sea level. The Town is located at the juncture of the western slopes of the Cascade and Sierra Nevada systems in north central Butte County. It occupies an area identified as the Lower Ridge, which ranges in elevation from 2,200 feet in the north to 1,500 feet at the Town's southern boundary (see Figure 1). For a detailed description of the Town, refer to the **Butte County Local Hazard Mitigation Plan (LHMP) Annex E Town of Paradise.**

Town History and Characteristics

Originally settled during the Gold Rush era, the Town and surrounding area grew very slowly during the first half of this century. As of 2019, it encompasses 18.3 square miles and contains a population of 4,764 residents with approximately 2,493 housing units in the Town's jurisdiction. Due to the Camp Fire in 2018, the Town's population was significantly reduced (from 26,218 in 2010 to 4,590 in 2019). There is an expectation that the population will significantly grow to approximately 27,192 around 2021 although this has yet to be confirmed by the census at the time of this writing.¹ More detailed characteristics including industry and income can be found in the **Butte County LHMP Annex E Town of Paradise**.

Impact of Recent Emergency Incidents

Over the past few decades, the Town has been threatened or directly impacted by several wildfire events, which changed the landscape. Most notably, the 2018 Camp Fire destroyed an estimated 95% of buildings and properties within the Town, including fields, homes, businesses, and neighborhoods, making it the United States' deadliest and most destructive wildfire in a century.² In 2021, the Town was again threatened by the Dixie Fire, which impacted over 900,000 acres of land in Butte and neighboring counties. The Town continues to engage in significant recovery efforts including rebuilding of homes, buildings, and investment in new or updated infrastructure.

Located on the next page is a base map of the Town, Figure 1 Base Map of The Town.

¹ United States Census Bureau, ACS 2019 5-Year Survey, https://data.census.gov/cedsci/profile?g=1600000US0655520

² Town of Paradise, Camp Fire After Action Report

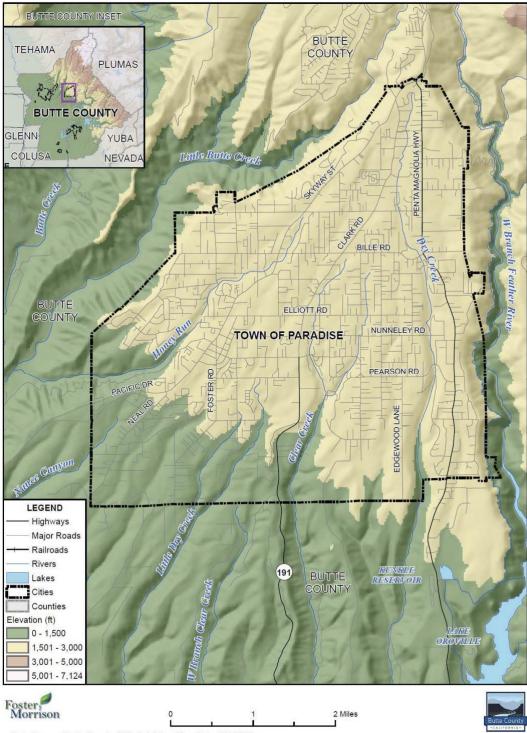


Figure 1 Base Map of The Town

Data Source: Butte County GIS, Cal-Atlas; Map Date: 3/1/2019.

Hazard Analysis Summary

In 2019, Butte County's Office of Emergency Management worked with five incorporated communities and ten special districts to update its multi-jurisdictional LHMP. The Town was an integral part of this update and provided representation on the Butte County Hazard Mitigation Planning Committee as well as formed an internal planning team to support the planning process requirements.

This update included a hazard identification assessment which analyzed hazards for the Town geographic extent, likelihood of future occurrences, magnitude or severity of each hazard, its significance, and the influence of climate change on the hazard. As the Town is vulnerable to a wide range of threats, an all-hazards planning approach is vital to ensure the protection of life and property.

This assessment table is included on the following page. For detailed descriptions of each hazard identified in the summary, refer to **Butte County LHMP Annex E Town of Paradise**.

Hazard	Geographic Extent	Future Occurrences	Magnitude/Severity	Significance	Change Influence
Climate Change	Extensive	Likely	Limited	Low	-
Dam Failure	Limited	Unlikely	Limited	Low	Medium
Drought & Water Shortage	Extensive	Likely	Limited	High	High
Earthquake and Liquefaction	Extensive	Occasional/ Unlikely	Critical	High	Low
Floods: 100/200/500 Year	Limited	Occasional	Negligible	Low	Medium
Floods: Localized Stormwater	Extensive	Likely	Limited	Medium	Medium
Hazardous Materials Transportation	Limited	Unlikely	Negligible	Low	Low
Invasive Species: Aquatic	Limited	Unlikely	Limited	Low	Medium
Invasive Species: Pests/Plants	Limited	Unlikely	Negligible	High	Low
Landslide, Mudslide, and Debris Flow	Significant	Likely	Critical	Medium	Low
Levee Failure	Limited	Likely	Limited	Low	Medium
Severe Weather: Extreme Heat	Significant	Likely	Critical	Medium	Medium
Severe Weather: Freeze and Winter Storm	Significant	Likely	Critical	Medium	Medium
Severe Weather: Heavy Rain and Storms (Hail, Lightning, Wind)	Significant	Likely	Critical	Medium	Medium
Severe Weather: Wind and Tornado	Extensive	Likely	Critical	High	Low
Stream Bank Erosion	Limited	Occasional	Negligible	Low	Low
Volcano	Limited	Unlikely	Critical	Low	Low
Wildfire	Extensive	Likely	Critical	High	High

Table 2 Town of Paradise Hazard Identification Assessment, Butte County LHMP Annex E

Geographic Extent:

Limited: less than 10% of planning area Significant: 10-50& of planning area Extensive 50-100% of planning area

Likelihood of Future Occurrences:

Highly Likely: Near 100% chance of occurrence in next year, or happens every year Likely: Between 10 and 100% chance of occurrence in the next year, or has a reoccurrence interval of 10 years of less

Occasional: Between 1 and 10% chance of occurrence in the next year, or has a recurrence interval of 11 to 100 years

Unlikely: Less than 1% chance of occurrence in next 100 years, or has a recurrence interval of greater than every 100 years

Magnitude/Severity:

Catastrophic: More than 50 percent of property severely damaged; shutdown of facilities for more than 30 days; and/or multiple deaths

Critical: 25-50 percent of property severely damaged; shutdown of facilities for more than a week; and/or injuries and/or illnesses result in permanent disability

Limited: 10-25 percent of property severely damaged; shutdown of facilities for more than a week; and/or injuries/illnesses treatable do not result in permanent disability

Negligible: less than 10 percent of property severely damaged, shutdown of facilities and services for less than 24 hours; and/or injuries/illnesses treatable with first aid

Significance:

Low: Minimum potential impact Medium: Moderate potential impact High: Widespread potential impact

Climate Change Influence:

Low: Minimal potential impact Medium: Moderate potential impact High: Widespread potential impact

Vulnerabilities Summary

In the same 2019 Butte County LHMP update, the Town conducted an in-depth analysis of its vulnerabilities associated with the identified hazard profiles. This vulnerability assessment accounted for the recent damages to life and property resulting from the 2018 Camp Fire. Detailed tables identifying values at risk by property type (agricultural, commercial, industrial, residential) can be found in **Butte County 2019 LHMP Annex E**.

As previously stated, the Town has a population of 4,764 residents and all are vulnerable to an emergency incident based on geographical location. Due to the rebuilding and recovery efforts underway in the Town after the 2018 Camp Fire, residents may be even more vulnerable to an incident that impacts critical facilities and infrastructure as they continue to be rebuilt and strengthened.

The Town has a significant population aged 65 years and over, approximately 26% of the Town's residents, with a median age of approximately 49 years. This is noticeably higher than the median age in California of 37 years. People who are aged 65 years and over may require additional assistance with evacuation, access to supportive services, and emergency notifications.³ Additionally, 33 critical facilities are within the Town limits including those housing essential services (i.e., fire, healthcare, law enforcement, public assembly point/evacuation center) and at-risk populations (i.e., schools).

Located on the next page is a map of the critical facilities within the Town, Figure 2 Critical Facilities in the Town of Paradise.

³

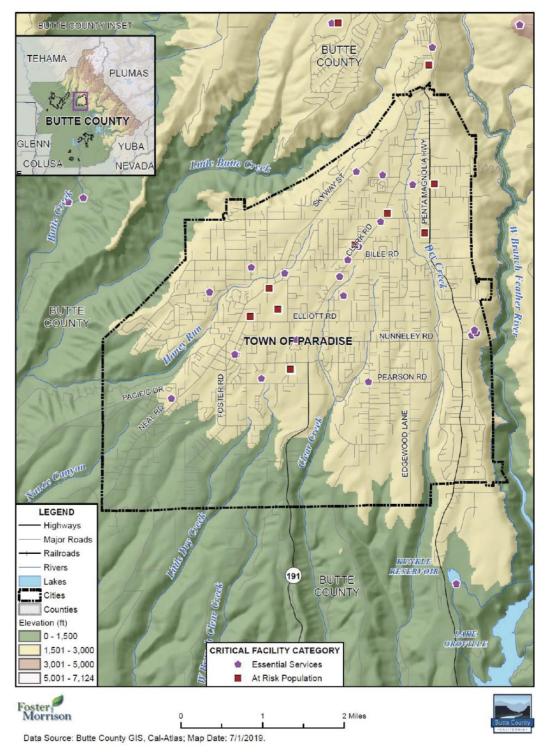


Figure 2 Critical Facilities in Town of Paradise

Capability Assessment

A capability assessment provides part of the foundation for determining the type of emergency management, preparedness and mitigation strategy. The assessment process also identifies gaps or weaknesses that may need to be addressed through preparedness planning goals and actions deemed practical considering the jurisdiction's capabilities to implement them. Finally, the capability assessment

highlights the positive measures that are in place or underway for continued support and enhancement of the jurisdiction's preparedness and response efforts.

As an established organization, the Town Manager's Office has the ability to perform the necessary emergency response duties outlined in this EOP. The Town has an established emergency management organization, alert and warning system, and communication channels. As outlined in the Town of Paradise Municipal Code: Chapter 2.40 Emergency Organization, the Town has identified the response capabilities and resources (equipment, personnel, etc.) to provide a response to an emergency.

Table 3 Capability Assessment for Town of Paradise			
Planning and Regulatory			
PLANS	Yes/No Year	Does the plan address hazards? Does the plan ID projects to include in the mitigation strategy? Can the plan be used to implement mitigation actions?	
Comprehensive/Master Plan	Yes, 2014	Adopted 1994 the Housing Element was updated 2014 and the Safety Element in 2019. While the General Plan does address some hazards, this is an identified project in the Town's Recovery Plan to update the General Plan, which will assist the Town in long term implementation of mitigation actions.	
Local Emergency Operations Plan	Yes, 2022	The Emergency Operations Plan does address all hazards and can be used in strategic alignment and implementation of mitigation actions.	
Continuity of Operations Plan (COOP)	No	Emergency Operations Plan Annex includes some COOP components	
Evacuation Traffic Control Plan	Yes, 2015	In the process of being updated	
Stormwater Management Plan/Program	Yes, 1979	Yes, the plan does address the hazard, however the plan is outdated. Yes, one of the projects identified is updating the Storm Drain Master Plan. Yes, the updated plan will assist the Town in implementing mitigation actions.	
Engineering Studies for Streams	No	While the Town does not have engineering studies for streams, the Storm Drain Master Plan would provide adequate data in management of storm water.	
Other special plans (e.g., brownfields redevelopment, disaster recovery, coastal zone management, climate change adaptation)	Yes, 2021	The Long-Term Community Recovery Plan was developed in June 2019, following the devastating impacts of the Camp Fire. The Snow and Ice Control Plan was updated in 2021.	
BUILDING CODES, PERMITTING, INSPECTIONS	Yes/No	What type of codes? Are codes adequately enforced?	
Building Code	Yes	Version/Year: State of California 2016 Building Code. The Town is the process adapting the 2019 Building Codes. Yes, the Town has an inspection and enforcement component of the Planning Department for Town wide oversight of building codes.	
Building Code Effectiveness Grading Schedule (BCEGS) Score	Yes	Score: 3	
Fires Department Insurance Services Office (ISO) Rating	Yes	Rating: 2-2x	
Site plan review requirements	Yes	Site plans are review through the permitting process through the Planning Department, which ensures enforcement of the zoning requirements.	

LAND USE PLANNING &		Is the ordinance effective for reducing hazard impacts?
ORDINANCES		Is the ordinance adequately administered and enforced?
_	Ň	These ordinances are enforced through permitting and code
Zoning ordinance	Yes	enforcement by the Planning Department, which ensures
	-	adequate administration of Town requirements.
Subdivision ordinance	Yes	These ordinances are enforced through permitting and code
		inspection and enforcement by the Planning Department.
		The Town has an ordinance that address development of land areas prone to flood hazards. It is the purpose of the ordinance
		to promote the public health, safety and general welfare, and to
Floodplain ordinance	Yes	minimize public and private losses due to flood conditions. The
		Engineering Division administers and enforces the Town's
		ordinance.
		The Town has policies that address storm water and wildfire.
Stormwater, steep slope,	Yes	These are effective in reducing impacts from natural disasters,
wildfire		administered, and enforced.
		The Town participates in the NFIP even though the entire
Flood insurance rate maps	Yes	Town of Paradise is located outside both the 1% and 0.2%
		annual chance flood zone as defined by FEMA.
		Required for building permits within identified special permit
Elevation Certificates	Yes	zones in the Town. Enforcement is adequately administered
		through the planning.
	ADMIN	IISTRATIVE and TECHNICAL
ADMINISTRATION	Yes/No	Describe capability. Is coordination effective?
Mutual aid agreements		
Mutual ald agreements	Yes	With Butte County, help when needed
Planning Commission	Yes	Long term planning and recovery efforts are regularly updated
	res	and evaluated
		Is staff trained on hazards and mitigation?
TECHNICAL STAFF	Yes/No	Is coordination between agencies and staff effective?
	FT/PT	Have skills/expertise been used to assess/mitigate risk in the
Tours Managar		past?
Town Manager	Yes/ FT	Trained, has skills
Emergency Operations		Tasianad has shills
Coordinator	Yes/PT	Trained, has skills
Engineer	Yes	Town Engineer, coordination is effective, has training, has skills

FINANCIAL			
FINANCIAL	Yes/No	Has the funding resource been used in past and for what type of activities? Could the resource be used to fund future mitigation actions?	
Long Term Recovery project funding	Yes	Funding sources used for infrastructure and for mitigation and preparedness efforts.	
Community Development Block Grant	Yes		
Impact fees for new development	Yes	Fees for re-establishing utilities (e.g., water)	

Incur debt through special tax bond	No	
Incur debt through general obligation bonds	Yes	Not in use currently
	EDU	CATION and OUTREACH
PROGRAM / ORGANIZATION	Access / Eligibility (Yes/No)	Describe program/organization and how it relates to disaster resilience and mitigation. Could the program/organization help implement future mitigation activities?
Ridge Emergency Planning Committee	Yes	Local group of cooperators focused on emergency preparedness, planning, coordination, etc.
Public education/information programs (fire safety, household preparedness, responsible water use, etc.)	Yes	Town provides outreach on emergency notifications, evacuation, and long-term recovery efforts
Public-private partnership initiatives addressing disaster-related issues	No	None currently

Basic Plan



Section II: Response

Section III: Recovery

Section IV: Mitigation

Section V: Preparedness

Section VI: Plan Development

Section I: Concept of Operations

1.1 Emergency Management System

The Town conforms to the requirements of State Emergency Management System (SEMS) and the National Incident Management System (NIMS) and uses the concepts of incident command, common terminology, span of control, and resource management common to both systems. In managing minor incidents, the Town applies standard operating processes and procedures, and may not activate the EOC.

Under SEMS, response activities are managed at the lowest possible organizational level. SEMS consists of five (5) levels as illustrated below in **Figure 3**. The Town utilizes SEMS during incidents that require a multi-agency response or when the incident involves multiple jurisdictions.

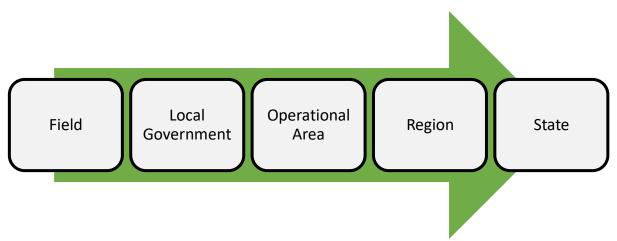


Figure 3 The Five Levels of SEMS

- I. **Field Response:** Emergency response personnel and resources, under the command and control of responsible officials, carry out tactical decisions and activities in direct response to an incident or threat in the field (e.g., evacuations, fire suppression, damage assessments or temporary construction).
 - a. All departments and agencies will use the ICS to standardize the emergency response and report emergency-related information to the emergency management organization in the Town's EOC. The EOC and any department operations centers such as Police or Public Works are Local Government. The Police Department and Cal Fire are the Town organizations that provide primary emergency service, first responders.
 - b. Fire services are to Cal Fire's Butte Unit Northern Division. The Police Department headquarters, operations center, and Town dispatch are located at 5595 Black Olive Dr. Paradise, CA 95969.
 - c. Additional groups that assist the police and fire in emergencies may include the Town Public Works Department, utility companies, special districts, non-governmental organizations (NGO).
 - d. SEMS regulations require the use of ICS at the field level of a multi-agency or multijurisdictional incident. Requests for any resources or support that cannot be filled at the Field level will be requested through the Town EOC.

- II. Local: Town Government manages and coordinates the overall emergency response and recovery activities within its jurisdiction.
 - a. Implementation of SEMS by the Town is a cooperative effort of all departments with an emergency response role. The Town Manager leads the Town to comply with SEMS requirements in coordination with the Town Attorney and Human Resources Department. Cal Fire staff at Station NR.8 provide subject matter expertise. They conduct the following activities:

Communicates information within the Town on SEMS requirements and guidelines

Coordinates SEMS development among departments and agencies

Identifies departments and agencies involved in Field Response

Identifies departments and agencies with DOCs

Coordinates with other local governments, the Operational Area (OA), and volunteer and private agencies on the application of SEMS principles

Ensures SEMS is incorporated into the Town's Emergency Operations Plan and procedures

Ensures SEMS is incorporated into the Town's emergency ordinances, agreements, memoranda of understanding, etc.

Identifies local volunteer and private agencies that have an emergency response role (contacts should be made to develop arrangements for coordination in emergencies)

- b. The Town EOC may also host **Multi/Inter-Agency Coordination (MAC)** by facilitating agencies and disciplines involved at any level of the SEMS organization to work together in a coordinated effort to facilitate decisions for overall emergency response activities, including the sharing of critical resources and the prioritization of incidents.
- c. The Town Police Department and/or Fire Department will implement or represent Town field operations in a Unified Command when the situation requires a Unified Command.
- III. Operational Area: The Town's EOC reports to the Butte County OA EOC, managed by the County Office of Emergency Management. If needed resources exceed the capabilities of the Town, the EOC requests will be sent to the OA EOC.
 - a. In Butte County, the Emergency Services Manager has responsibility for coordinating emergency operations following whole or partial activation of the County OA. The Manager is supported by the County Office of Emergency Management and has overall responsibility for the following:

Developing response and recovery plans for the OA and the unincorporated areas of the county

Organizing, staffing, and operating as the County EOC Director

Operating communications and warning systems

Providing information and guidance to the public and elected officials

Maintaining information on the status of resources, services, and operations

Directing overall operations

Obtaining support for the Butte County OA and providing support to other jurisdictions as needed

Identifying and analyzing potential hazards and recommending appropriate countermeasures

Collecting, evaluating, and disseminating damage assessment and other essential information

b. Activation of the OA during a State of Emergency or a Local Emergency is required by SEMS regulations under the following conditions:

A local government within the OA has activated its EOC and requested activation of the OA EOC to support their emergency operations

Two (2) or more towns/cities within the OA have proclaimed a local emergency and have requested that the County EOC be activated to support the Town

The county and one or more cities have proclaimed a local emergency

A Town, city, city and county, or county has requested a Governor's proclamation of a State of Emergency, as defined in the Government Code Section 8558(b)

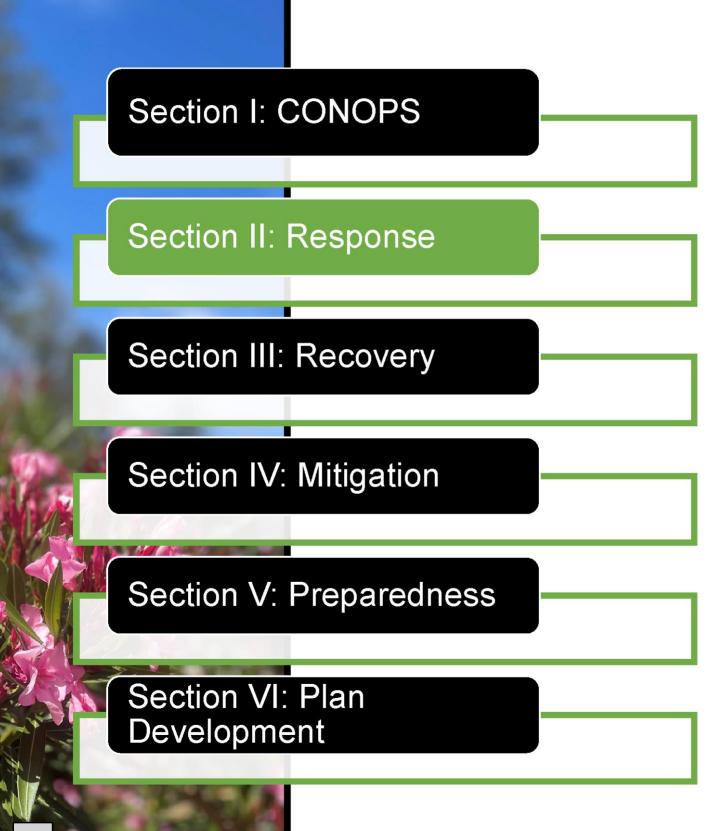
A State of Emergency is proclaimed by the Governor for the county or two or more cities within the OA

The OA is requesting resources from outside its boundaries, and this does not include resources used in normal day-to-day operations that are obtained through existing mutual aid agreements

The OA has received resource requests from outside its boundaries. This does not include resources used in normal day-to-day operations, which are obtained through existing mutual aid agreements

- IV. Regional: California is divided into three (3) Cal OES administrative regions, six (6) fire and rescue mutual aid regions, and seven (7) law enforcement mutual aid regions. Regional level operates the Regional Emergency Operations Center (REOC) and serves as the coordination and communication link between the OA and the State level. The Town falls within the Cal OES Inland Region OA and Region III of both the CA Fire and Rescue as well as the Law Enforcement Mutual Aid regions.
 - a. There are 31 counties within three Mutual Aid Regions within the Inland Administration Region. Within the Inland Region there are 123 incorporated cities ranging in population from approximately 200 to 500,000. The total population of all cities and counties in the Inland region is 7,181,010. The Central Region is located at: 630 Sequoia Pacific Blvd., MS 31 Sacramento, CA 95811. Contact points are listed on the <u>Region's website</u>.
- V. State: The State level of SEMS prioritizes tasks and coordinates State resources in response to the requests from the regional level, and coordinates mutual aid among the Regions. The State level also serves as the coordination and communication link between the State and the Federal emergency response system. The Cal OES State Operations Center (SOC) is located at 3650 Schriever Avenue, Mather, California.

Basic Plan



Section II: Response

2.1 Emergency Notifications and Warnings

In coordination with established public safety warning protocols, the activated EOC will manage the dissemination of timely and adequate warnings to threatened populations in the most effective manner possible. Warning information will be issued as quickly as a threat is detected, using the most direct and effective means possible

2.1.1 Warning Responsibility

When the EOC is not activated, the Town Public Safety Departments will coordinate the dissemination of official alerts and warnings to the general public and allied agencies using available methods. Multiple methods will be employed to ensure the whole community, including people with disabilities and people with access and functional needs receive appropriate notification and communication. This alert and warning activity will be coordinated through the Town Public Information Officer (PIO), the dispatch center and other available alert and warning mechanisms available to the town.

2.1.2 Warning and Alert Mechanisms

Depending upon the threat and time availability, the EOC will initiate alerts and warnings utilizing any of the following methods:

- Activation of the Emergency Alert System (EAS)
- Activation of the Emergency Digital Information System (EDIS)
- Activation of the California Law Enforcement Mutual Aid Radio System (CLEMARS)
- Activation of the Telephonic Alert and Warning System
- Activation of the Siren Alert System (Town of Paradise)
- <u>CodeRED Community Notification System</u> (Butte County)
- Alert FM
- Media broadcast alerts (Local Radio AM 1500 and Television)
- Social Media
- Twitter, Facebook, Instagram, YouTube

As in any emergency, the effectiveness of any warning will be dependent upon many factors including:

- Time availability
- Initial notice of threat
- Time of day
- Language barriers
- Receiving challenges for the hearing and sight impaired

The EAS should be reviewed with broadcasters prior to an emergency to ensure accessibility for the access and functional needs community. This can include but is not limited to scrolling text and crawl messages, providing interpreters during press conferences and television broadcasts, and voiced reports.

The Town received funding to

For additional information regarding the Town's Communications and Warning procedures, refer to *Annex C - Communications and Warning*.

2.1.3 Warning Conditions

Typically, warnings will be issued during periods of flash flooding, major hazardous materials incidents, public health emergencies, cyber threats to communication systems, fast moving fires, severe weather conditions, and potential acts of violence. However, warnings may be issued wherever a threat is perceived and the potential for safeguarding public safety is possible through rapid alerting.

For each of the following threats, online tools are provided to sign up for alerts and monitor potential threats.

7	Table 4 Threat-Specific Alert Systems
Threat	Alerts & Tools
Cyber Threat & Potential Acts of	Cybersecurity & Infrastructure Security Agency (CISA) provides alerts
Violence	to cyber threats that may occur.
	https://www.cisa.gov/uscert/ncas/alerts
	https://www.cisa.gov/tools-and-resources
	https://www.cisa.gov/all-stakeholders
Fires	Potential fires can be monitored via the following websites:
	https://www.weather.gov/fire/
	https://www.alertwildfire.org/
	https://fire.airnow.gov/
	https://fsapps.nwcg.gov/ https://www.nifc.gov/
Hazardous Material Incident	When a release or spill of oil or a regulated hazardous material
	exceeds the reportable quantity, the organization responsible for the
	release or spill is required by law to notify the National Response
	Center at 1-800- 424-8802.
	https://www.fema.gov/emergency-managers/practitioners/hazardous-
	response-capabilities
Public Health Emergency	On the state level, California Health Alert Network (CAHAN) distributes
	health alerts that may impact public health, prevention guidelines,
	coordination of disease investigation efforts, and preparedness
	planning.
	CDC's Health Alert Network (HAN) disseminates vital health alerts on
	the federal, state, and local levels.
	https://dhs.saccounty.gov/PUB/Pages/California-Health-Alert-Network-
	<u>CAHAN.aspx</u>
	https://www.cdc.gov/publichealthgateway/healthalerts/index.html
Severe Weather (i.e. flash flooding,	The National Weather Service website provides forecast maps for
winter storm, etc.)	different types of severe weather.
	https://www.weather.gov/

2.2 Emergency Proclamations and Authorities

Upon determining that conditions which constitute a local emergency exist, the Town Manager/Mayor or, if the Town Manager/Mayor is unavailable or unable to act, the Town Manager/Mayor pro tempore will proclaim the existence of a local emergency or proclaim said emergency himself/herself if neither the Town Manager/Mayor nor pro tempore is available or able to act.

The Town Manager/Mayor requests the Governor to proclaim a state of emergency when, in the opinion of the Town Manager/Mayor, the resources of the area or region are inadequate to cope with the emergency.

Table 5 Types of Emergency Proclamations							
Emergency Proclamations Local Proclamation: Duly proclaimed existence of	Authority	Legislation Title					
conditions of disaster or extreme peril to the safety of persons and property within the territorial limits of the Town of Paradise, caused by such conditions as air pollution, fire, flood, storm, epidemic, riot, drought, sudden and severe energy shortage, plant or animal infestation or disease, the Governor's warning of an earthquake or volcanic prediction, or an earthquake, or other conditions, other than conditions resulting from a labor controversy, which are or are likely to be beyond the control of the services, personnel, equipment, and facilities of that political subdivision and require the combined forces of other political subdivisions to combat, or with respect to regulated energy utilities, a sudden and severe energy shortage requires extraordinary measures beyond the authority vested in the California Public Utilities Commission.	<u>Town</u> Town Manager Mayor Mayor pro tempore	Town of Paradise Municipal Code: Chapter 8 Disasters and Emergencies					
County Proclamation: The County, Board of Supervisors, County Administrative Officer, Sheriff, Emergency Services Manager, or Public Health Officer have the authority to proclaim a state of emergency. The Town must send its local proclamations to the State OES through their county OA coordinator. However, it is not necessary for the Town to proclaim an emergency if the County proclaims an emergency for the entire geographic county area or for a specific area that includes the impacted city or cities.	County	Butte County Ordinance Chapter 8- Emergency Services of the Butte County Municipal Code Butte County Resolution adopting the California Master Mutual Aid Agreement Butte County Resolution relating to Emergency Operations within Butte County Butte County Resolution adopting the Emergency Operations Plan 2022					
State of Emergency: The duly proclaimed existence of conditions of disaster or of extreme peril to the safety of persons and property within the State caused by such conditions as: air pollution, drought, epidemic, fire, flood, plant or animal infestation or disease, riot, storm, sudden and severe energy shortage. A State of Emergency may also be proclaimed upon the Governor's warning of an earthquake or volcanic prediction, or an earthquake, or other conditions, other than conditions resulting from a labor controversy or conditions causing a "state of war emergency," which, by reason of their magnitude, are or are likely to be beyond the control of the services, personnel, equipment, and facilities of any single county, city and county, or city and require the combined forces of a mutual aid region or regions to combat, or with respect to regulated energy utilities, a sudden and severe energy shortage requires extraordinary measures beyond the authority vested in the California Public Utilities Commission.	State	California Emergency Services Act (CA government Code Section 8550 et. seq.) California Code of Regulations Title 19, (Standardized Emergency Management System and California Disaster Assistance Act) California State Assembly Bill No. 477, (Emergency Preparedness: Vulnerable Populations) California Disaster and Civil Defense Master Mutual Aid Agreement					

Table 5 Types of Emergency Proclamations

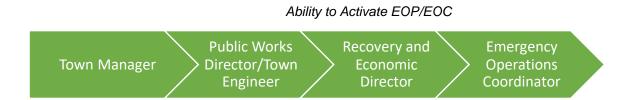
Emergency Proclamations	Authority	Legislation Title
State of War Emergency: The condition which exists immediately, with or without a proclamation thereof by the Governor, whenever this state or nation is attacked by an enemy of the United States, or upon receipt by the state of a warning from the federal government indicating that such an enemy attack is probable or imminent. National Emergency: Under a National Emergency, the Town EOC could be activated and all elements of local government organized to respond to the indicated threat. A National Emergency may occur due to a real or potential act of terrorism or other catastrophic event that affects the country, including the Town of Paradise and surrounding jurisdictions.	Federal	Robert T. Stafford Disaster Relief and Emergency Assistance Act of 1988, 42 U.S.C. 5121, et seq., as amended Homeland Security Presidential Directive 5, Management of Domestic Incidents, February 28, 2003 Homeland Security Presidential Directive 8, National Preparedness, December 17, 2003 The Code of Federal Regulations, Title 44, Chapter 1, Federal Emergency Management Agency, October 1, 2007

For additional information regarding the Town of Paradise Direction and Control and EOC Functions, refer to the *Functional Annex A - EOC Operations.*

2.3 Activation and Notification

2.3.1 EOP/EOC Activation

The Town EOP/EOC may be activated by the Town Manager when an event is deemed to be an imminent threat or an emergency to the community. If the Town Manager is unavailable, the lines of succession and ability to activate the Town EOP/EOC are as follows:



The EOP/EOC may be activated following an emergency proclamation (Table 4 Types of Emergency Proclamations). It may also be automatically activated during a declared State of War Emergency (per California Emergency Services Act Chapter 7, Division 1, Title 2), on receipt of an attack warning or actual attack on the United States, or upon occurrence of a catastrophic disaster that requires immediate government response.

The Town EOC is organized to manage, coordinate, and support emergencies using SEMS. ICS, which is incorporated into SEMS, provides for management of emergencies in the field based on a command-and-control approach. The Town uses ICS for EOC operations based on a management approach.

Priorities for EOC activities are:

- **Save Lives** The preservation of life is the top priority and takes precedence over all other considerations.
- **Protect Health and Safety** Measures should be taken to mitigate the emergency's impact on public health and safety.
- **Protect Property** All feasible efforts must be made to protect public and private property and resources, including critical infrastructure, from damage during and after an emergency.
- **Preserve the Environment** All possible efforts must be made to preserve California's environment and protect it from damage during an emergency.

The purpose of the Town EOC is to provide a facility from which the organization's response to an emergency can be effectively coordinated. During an emergency, the EOC will provide a single focal point for centralized activities, to include:

- Decision-making at the operation level
- Management of information by developing, maintaining, displaying, and disseminating Situational Awareness of the incident
- Resource support to identify, obtain, and manage Town and other resources for emergency operations
- Providing logistics support when multiple incident commands require coordination
- Performing accounting and recordkeeping to track disaster costs
- Providing liaisons to other organizations

The EOC performs these tasks by communicating across departments, agencies, and jurisdictions to relieve on-scene command of the burden of external coordination, resource allocation, and information collection, verification, and dissemination. The EOC also provides support to the Incident Commander (IC) as she/he needs. The decisions made through the EOC are designed to be broad in scope and offer guidance on overall priorities.

The EOC is operated by the Town staff and others that are specially trained to perform their ICS position roles in emergency management. They provide support to ICs and DOCs, conduct public notification and warning, provide incident emergency and public communications, and manage resource coordination. The EOC facility has the specialized equipment, information systems, and various tools that support conducting Town-wide emergency response operations.

The EOC does not directly manage or command incidents. Field level emergency responders, such as the Fire Service, Police, and Public Works Departments are managed by on-scene ICs. The role of the EOC is to collect, validate and organize incident information and to provide for the overall coordination of resources required during response and recovery operations.

Tasks performed by the EOC and processes to complete them are more fully described in **Annex A**, EOC Operations and Detailed Position Checklists.

The scope of an emergency, rather than the type, will largely determine whether the EOP and EOC will be activated, and to what level. The EOC may be activated either partially or fully. Under a partial activation, the EOC Director will determine which EOC positions are required (a list of EOC staff positions is provided in **Annex A**). In a full activation, all EOC positions identified in **Annex A** will be staffed.

The Town has identified employees to fill essential emergency management positions in the EOC. The current EOC Staffing Matrix is available on the EOC SharePoint site. See Annex A for specifics on EOC rosters, contact information, and notification.

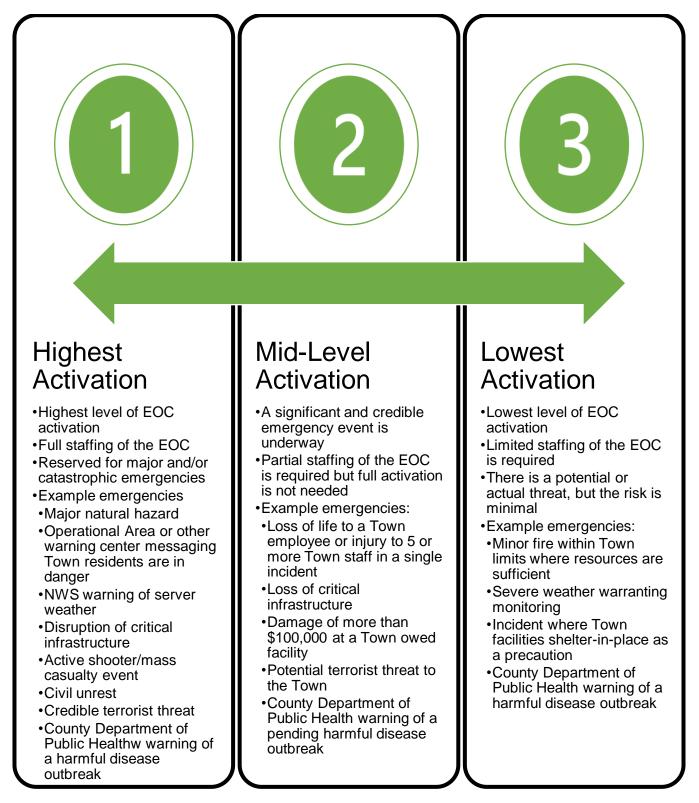
The Town utilizes the services of CodeRED for emergency notifications to staff and cooperators. Within a database managed by Town personnel managers, lists of employees by department as well as EOC positions to which they are assigned are available so that notifications can be sent to employees. Notifications will be sent to these employees through CodeRED via text, email, and reverse dialing. Each recipient can reply with a yes-or-no answer that indicates whether s/he is available for recall. This streamlines the notification and recall process by identifying which EOC staff members are reachable and available to report to the EOC.

The EOC Director and activation authority will determine the extent to which the EOC needs to be activated. When activated, the physical location of the EOC include:

Table 6 EOC Facilities						
EOC Facility	Address					
Primary EOC facility	Town Hall - 5555 Skyway, Town of Paradise					
	Chico Fire Department - Training Center					
Alternate EOC Facility	1466 Humboldt Road, Chico, CA, 95928					

The following summarizes the definitions of the three (3) activation levels which follow the Cal OES levels of response to emergencies.

Figure 4 EOC Activation Levels



Virtual EOC Activation: A virtual EOC may be established at any of the three (3) activation levels. This will occur when there is no suitable facility to host the EOC or when staff are not able to access the EOC facility due to the nature of the incident. A hybrid physical/virtual EOC may be activated when conditions

prevent some staff from accessing or working in the EOC facility. Processes for virtual EOC activation are listed below:

Use the Town's Microsoft Teams and SharePoint platform to provide video conference and virtual coordination capabilities.

The EOC information directory is located on the Town's SharePoint site.

Watch and Wait Activation: In some instances, especially for long running disaster responses (e.g., pandemics, complex emergencies), activation may shift from a Level Three to a "Watch and Wait" level. This includes ongoing monitoring of the situation by the Operations Section Chief, Police, and Public Works Manager. These representatives may coordinate virtually through text message, phone, or in person. If the emergency escalates to a point that requires response activities by the Town, a meeting will be convened with section chiefs to determine if activation is required.

The Town EOC will be activated and staffed accordingly by Town personnel and representatives from allied agencies, jurisdictions, and organizations as appropriate. See Section 3: Recovery below.

2.4 Action Planning

EOC Action Plans provide designated personnel with knowledge of the incident objectives and the steps required for achievement. EOC Action Plans provide direction and provide a basis for measuring the accomplishment of the objectives and overall system performance. Action planning is an important management tool that involves:

- A process for identifying priorities and objectives for emergency response or recovery efforts
- Documentation of the priorities and objectives, as well as the tasks and personnel assignments associated with meeting them

The Action Planning process should involve the EOC Director and Section Chiefs (one from each Section), along with other EOC staff, as needed, such as agency representatives.

Annex A provides detailed information on and direction for developing Action Plans.

2.4.1 Planning Requirements

The initial EOC Action Plan may be a verbal plan that is developed during the first hour or two following EOC activation. A verbal plan may also be utilized for incidents involving a limited scope, short duration (less than 12 hours) and a limited number of response personnel. An EOC Action Plan shall be developed whenever the EOC is activated, either partially or fully. The general guideline for use of a written versus a verbal action plan is when:

- Two or more jurisdictions are involved;
- The incident continues into another planning or operational period;
- A number of organizational elements have been activated; and
- It is required by agency policy.

The EOC Action Plan addresses a specific operational period which may vary in length from a few hours to days depending on the circumstances. The plan should be regularly reviewed and evaluated throughout the operational period and revised or updated as warranted.

2.4.2 Plan Elements

The elements to be included in the EOC Action Plan are:

- Operational period covered by the plan.
- Identify parts of EOC organization that have been activated on an organization chart.
- Assignment of primary and support personnel and material resources to specific tasks and locations.
- Describe any logistical or technical support to be provided and by whom.
- State the objectives (attainable, measurable and flexible) to be accomplished.
- Establish the current priorities to meet the objectives.
- Describe the strategy to be utilized to achieve the objectives.

In addition to the required elements listed above, the Action Plan may also include:

- Specific departmental mission assignments.
- Policy and/or cost constraints.
- Any inter-agency considerations.

2.4.3 Planning Responsibilities

Primary responsibility for developing the EOC Action Plan rests with the Planning Section. However, development of the plan requires the active participation of the EOC Management and General Staff. The Operations Section, in particular, must work closely with the Planning Section during Action Plan development. When indicated, the Planning Section Chief will request specific technical experts to provide input to the plan. The EOC Director is responsible for approving the plan.

For those incidents requiring close coordination with external agencies, (e.g., CalEMA, state first response agencies, and special districts, etc.), their input should also be included in the Action Planning process.

For additional information regarding the Town Action Planning, refer to **Annex A – EOC Operations**.

2.4.4 EOC Reporting

Incident situation status, operational objectives, resource tracking, and other information will be shared within the EOC by using display boards and various charts mounted on the facility's walls. Large-scale, pre-printed ICS forms are ideal for this purpose. Additionally, the EOC Director will assign the Planning Section to update an Incident Briefing (ICS 201) on a continual basis to provide routine briefings to EOC staff for collective situational awareness. The ICS 201 should be shared with Field Incident Command Posts and the OA. The ICS 201 will contain at a minimum:

- Operational period duration
- Operational objectives and their status
- Current location and status of resources
- Requests for resources from other agencies
- Key leadership status information
- Relevant maps
- Essential information to support the public

The Situation Unit must ensure that all displays are frequently and accurately updated to ensure information conflicts do not arise.

2.4.4.1 Information Collection, Analysis, and Dissemination

The EOC will use the Information Collection Plan in **Annex A** to develop and maintain situational awareness and track situation status to manage information effectively. The Situation Status Report will provide Town staff and other EOCs with current information regarding the operability of Town facilities and ongoing response and recovery operations.

2.4.4.2 Situational Awareness

Situational awareness refers to identifying, processing, and comprehending the critical elements of information about what is happening as a result of an incident or with respect to a specifically assigned mission. More simply, situational awareness means knowing what is going on around you. Situational awareness is critical for the effectiveness of decision-making in both field operations and the EOC and is essential for ensuring the safety of responders and the public.

During an emergency, the EOC Director will convene briefings regularly. At that time, the EOC staff will attend and provide verbal and/or written summaries of existing problems, actions taken, priorities, timetables, and potential for new issues for incorporation into the Action Plan. The situational awareness approach will take the form of consolidating situation reports, obtaining supplemental information, and preparing maps and status boards.

In April 2016 Cal OES and CAL FIRE deployed the Situation Awareness and Collaboration Tool (SCOUT). SCOUT provides the California first responder community and supporting agencies a webbased tactical and operational response platform to assist in communication, coordination, and collaboration within incident management for all hazards, whether natural or human-made.

Authorized users can view, search and add relevant tactical incident information for a variety of incident types, including but not limited to wildland fires, floods, search & rescue missions, special events, earthquakes, and homeland security incidents. SCOUT also integrates incident information with other relevant geographical information, such as weather conditions, road conditions, utilities, census information, known hazards, and government boundaries. The program team is working on the next generation of SCOUT which will be available in late 2022.

2.4.4.3 Incident Briefing

Incident Briefing, ICS Form 201, reports are essential to providing a picture of the developing emergency and response efforts. They are to be completed by the first-person setting up the EOC for the initial shift and updated by the Planning Section for subsequent shifts.

Internal incident updates should be made frequently as information is collected and, the extent and potential duration of the incident become clear. An initial report to Town leadership and staff should be made within the first thirty (30) minutes following an emergency. Reporting should continue as long as the EOC is activated or as circumstances warrant. Within four (4) to eight (8) hours, a confirmation and update of the initial Incident Briefing should be made, including a preliminary damage assessment and the status of Town response operations.

2.4.5 EOC Reporting Systems

The State of California uses a cloud-based information management system for emergency response operations called Cal EOC. Cal EOC allows authorized users to collect and exchange incident situation information, request and manage resources, and provide reports. Currently the following organizations have full Cal EOC access:

- Cal OES key response and recovery personnel
- Counties: All 58 County Emergency Management Agencies

- State: California State Agencies with emergency response roles
- Federal: key Federal Emergency Management personnel

The Town uses Microsoft Teams to manage incident response.

2.5 Response Operations

2.5.1 Goals, Priorities and Strategies

During the Response Phase, emergency managers set goals, prioritize actions and outline operational strategies. This plan provides a broad overview of those goals, priorities and strategies and describes what should occur during each step, when and at whose direction.

2.5.1.1 Operational Goals

During the response phase of a disaster, agencies charged with responsibilities in this plan should focus on the following five goals:

- Mitigate Hazards
- Meet Basic Human Needs
- Address Needs of People with Disabilities and People with Access and Functional Needs
- Restore Essential Services
- Support Community and Economic Recovery

2.5.1.2 Operational Priorities

Operational priorities govern resource allocation and the response strategies for the Town and its political subdivisions during an emergency. Operational priorities addressed in this plan are:

- **Save Lives** The preservation of life is the top priority and takes precedence over all other considerations.
- **Protect Health and Safety** Measures should be taken to mitigate the emergency's impact on public health and safety.
- **Protect Property** All feasible efforts must be made to protect public and private property and resources, including critical infrastructure, from damage during and after an emergency.
- **Preserve the Environment** All possible efforts must be made to preserve California's environment and protect it from damage during an emergency.

2.5.1.3 Operational Strategies

To meet the operational goals, emergency responders should consider the following strategies:

- **Mitigate Hazards** As soon as practical, suppress, reduce, or eliminate hazards and/or risks to persons and property during the disaster response. Lessen the actual or potential effects or consequences of future emergencies.
- Meet Basic Human Needs All possible efforts must be made to supply resources to meet basic human needs, including food, water, shelter, medical treatment, and security during the emergency. Afterwards provisions will be made for temporary housing, food, and support for re-establishing employment after the emergency passes.
- Address Needs of People with Disabilities and People with Access and Functional Needs (People with DAFN) – People with DAFN are more vulnerable to harm during and after an emergency. The needs of people with DAFN must be considered and addressed.

- Restore Essential Services Power, water, sanitation, transportation, and other essential services must be restored as rapidly as possible to assist communities in returning to normal daily activities.
- **Support Community and Economic Recovery** All members of the community must collaborate to ensure that recovery operations are conducted efficiently, effectively, and equitably, promoting expeditious recovery of the affected areas.

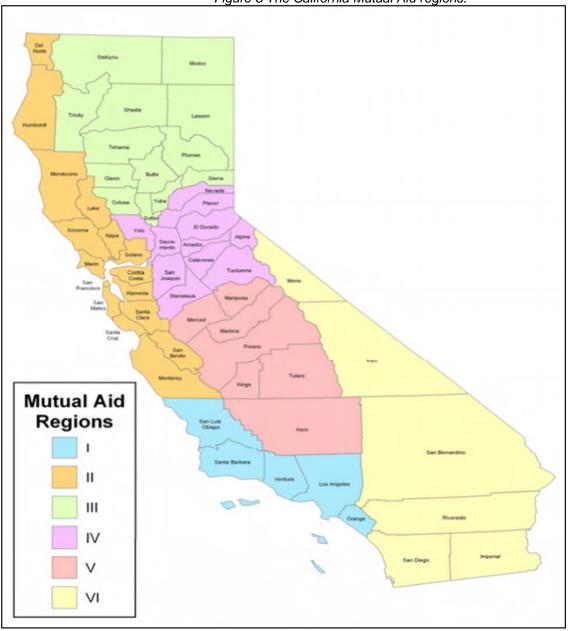
2.5.2 Mutual Aid

California's emergency resource management system is based on a statewide mutual aid organization designed to ensure that additional resources are provided to the State's political subdivisions whenever their resources are overwhelmed or inadequate.

The Town is a signatory to California Disaster and Civil Defense Master Mutual Aid Agreement, which gives authority to the various fire and law enforcement mutual aid plans and agreements for assistance and resources during emergencies and disasters. The basic concept provides that adjacent or neighboring law enforcement agencies within an OA will assist each other during an incident where mutual aid is needed. All Town requests for additional resources will be initiated by the IC, who will request assistance through the Butte County OA at the OA EOC.

Part of the Master Mutual Aid Agreement is Emergency Management Mutual Aid (EMMA) which can provide supplemental emergency management personnel from a non-impacted jurisdiction to the Town. The Town recognizes a need for additional response staff to support EOC operations and may request EMMA early in the response to a disaster when there is a belief that there will not be enough staff to manage the emergency. As described above, the Town will request EMMA through the OA EOC.

Figure 5 The California Mutual Aid regions.



The Town and its departments are also part of other mutual aid agreements, and a copy of signed agreements or applicable mutual aid plans can be found in the Town offices.

- The Town is a signatory of the Butte Operation Area Mutual Aid Plan (May 14, 2021).
- Town Fire Service is part of the California Fire and Rescue Mutual Aid System.
- Town Police Department is part of the California Law Enforcement Mutual Aid System.

The Town's partner agency Paradise Irrigation District is a member of the California Water/Wastewater Agency Response Network (CalWARN). The mission of the CalWARN is to support and promote

statewide emergency preparedness, disaster response, and mutual assistance processes for public and private water and wastewater utilities. CalWARN expands member abilities to achieve agency, regional, and State preparedness by providing tools and proven practices to enhance readiness.

The following chart outlines discipline specific mutual aid systems flow of information, resources requests, and resources within specific mutual aid agreements relative to the SEMS organization levels.

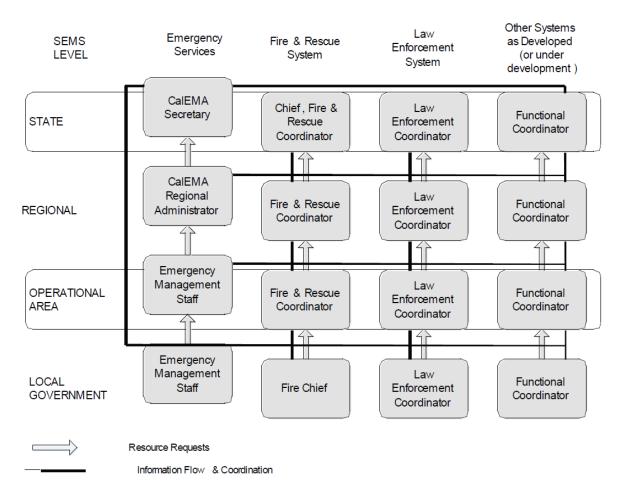


Figure 6 - Discipline Specific Mutual Aid Systems

Diagram from California Emergency Plan, page 64

2.5.3 Resource Management

2.5.3.1 Resource Priorities

When activated, the Town of Paradise EOC establishes priorities for resource allocation during the emergency. All Town resources are considered part of a pool, which may be allocated by the Town EOC to fulfill priority missions. Each department retains control of its non-assigned resources until released for an emergency assignment by the EOC.

2.5.3.2 Resource Requests

Resource Requests will be made through one of the following processes:

- Discipline-specific (usually Fire and Law) mutual aid systems: Requests for resources that are normally within the inventories of the mutual aid system will go from local coordinator to OA Mutual Aid Coordinator to the Regional Mutual Aid Coordinator.
- All other resource requests will be made through the logistics function at each level.

Resource requests from jurisdictions within the Town will be coordinated with the Butte OA EOC to determine if the resource is available internally or other more appropriate sources located within the OA. Emergency Management Mutual Aid Coordinators at each level will keep the Operations Chiefs informed of the status of resource requests and allocations. Coordinators at each level will communicate and coordinate with each other to maintain current status on resource requests and allocations within the disaster area.

Resource requests from the Town of Paradise EOC to the Butte OA EOC may be verbally requested then will be documented. Available resources will be allocated to the requesting local government field IC. If requests for a specific resource exceed the supply, the available resources will be allocated consistent with the priorities established through the action planning process. The Section Chiefs in the Town EOC are responsible for ensuring that priorities are followed.

Resource requests for equipment, personnel, or technical assistance not available to the Town should be coordinated with the Butte OA EOC to the Inland Region REOC. Once the resource requested is coordinated, approved and deployed, the Resource Status Unit, in coordination with various Operations Branches, is responsible for tracking the resource.

2.5.3.3 Resource Logistics

Organizations and agencies within the Town of Paradise have come together at the time of this writing (2022) to from a Ridge Emergency Planning Group as cooperators in preparedness and response. The capability assessment done by participating agencies identified resources needed for a disaster response within and around the Town.

To address resource gaps, the Town may rely on previously described mutual aid agreements and memorandums of understanding. The process of requesting these resources has been outlined in 2.4.4.2 Resource Requests as well as 2.5.3 Mutual Aid. Refer to the Integrated Preparedness Plan (IPP) for trainings and exercises.

2.5.4 Emergency Resource Directory

The Town will work with Butte County Emergency Management to access the Countywide Emergency Resource Directory (ERD) maintained by the Butte County Department of General Services. The ERD lists available vendors, supplies, and equipment that can be available during a disaster situation.

2.5.5 Direction, Control, and Coordination

Responsibility for emergency response is based on statutory authority.

The emergency response is coordinated under SEMS, which provides a flexible adaptable and expandable response organization to address all-hazards of varying magnitude and complexity.

Command and Control: During response to minor or moderate events, the Town may
manage the emergency with existing resources. The Emergency Operations Center (EOC)
may not be activated under this scenario. Personnel that are part of a field level emergency
response will utilize the Incident Command System (ICS) to manage and direct on-scene
operations.

- Field/EOC Communications and Coordination: The Town EOC is activated to support field operations when an emergency requires additional resources, or when requested resources exceed that which is available from within the jurisdiction. Field ICs and the Town EOC will establish communications when the EOC is activated. The Town EOC will communicate with the Butte OA EOC and the Butte Operational Are EOC will communicate with the Inland REOC and the REOC will communicate with the SOC.
- Multi-Agency Coordination: Larger scale emergencies involve one or more responsible jurisdictions and or multiple agencies. Management personnel from the responsible jurisdictions form a Unified command and/or a Multi-Agency Coordination (MAC) group. Provision is made for situation assessment, determining resources requirements, establishing a logistical system and allocating resources. Various emergency operations centers, dispatch centers and other essential facilities located in or adjacent to the affected area are activated at this time.

In the event of an EOC activation, each Town department and selected allied agencies are assigned specific functions to support emergency management operations. These assignments may involve direct participation within the EOC or provide indirect support. See the Responsibility Matrix on the following page (Table 7) for Primary (P) and Support (S) roles for each Town department/organization.

				-				Respo		mey n	natint		6 4					044		
					own of P	arad	ise						County					Other		
	Administration	Fire Department	Police Department	Information Technology	Various Town Departments as designated by the Town Manager	Planning/Building	Finance	Public Works	Redevelopment	Human Resources	County OES Office/County Administration	Environmental Health	Public Health	Social Services	Sheriff	School District	American Red Cross/Other NGOs	State/Federal Agencies	Adventist Health	Paradise Irrigation District (PID)
Action Planning		Р				S														
Alerting and Warning	S	S	Р										S		S					
Animal Care			Р												S		S			
Care and Shelter			1	1	Р		1							S		S	S	1	1	
Construction & Engineering								Р												
Coroner															Р					
Damage Assessment						S		Р												
Debris Clearance					S			Р												
Evacuation			Р		-										S					
Facilities					S			Р							_					
Finance/Administration							Р													
Fire and Rescue		Р																		
Flood Control	S							Р			S							S		
Hazardous Materials	-	Р									-	S						-		
I.T. & Telecommunications				Р								-								
Law Enforcement			Р												S					
Legal Considerations	Р										S									
Management	Р	S	S								S									
Medical/Health													Р						S	
Personnel										Р										
Procurement							Р													
Public Information	Р	S	S								S							S		
Public Works			-					Р										-		
Services & Support					Р															
Situation Status	S	S	S	S	S	Ρ	S	S	S	S	S	S	S	S	S	S	S	S		
Transportation	-		-	-	S		-	P							-	-	-			
Utilities					-			P												
Vital Records	Р																1			
Water																				Р
P=Primary S=Support																				

Table 7 Responsibility Matrix

Notes: Transportation refers to the managing of roadways.

2.5.5.1 Cooperator Responsibilities

Plans specific to emergency response procedures developed by the Town, Butte County, and other cooperator groups provide processes and procedures on how response operations will be conducted. Included within these are details on how the needs of the whole community will be addressed. Details on how DAFN population needs and steps to ensure they are addressed are identified. For instance, primary shelter responsibilities may fall to Butte County, the American Red Cross, or other emergency shelter providers. Plans for emergency shelter provision by these entities should include policies on ensuring Americans with Disabilities Act (ADA) compliance and outline procedures to provide shelters that are accessible to the whole community.' Butte County provides support via its Special Needs Awareness Program (SNAP), which is a voluntary program for individuals with DAFN. SNAP provides residents with

evacuation assistance information, notification for extreme heat and cold weather events, and Public Safety Power Shutoffs.

Town evacuation plans include:

- Town of Paradise Evacuation Traffic Control Plan (2015)
- Paradise Emergency Fire Zones and Assembly Points (2020)

Butte County evacuation and emergency shelter plans include:

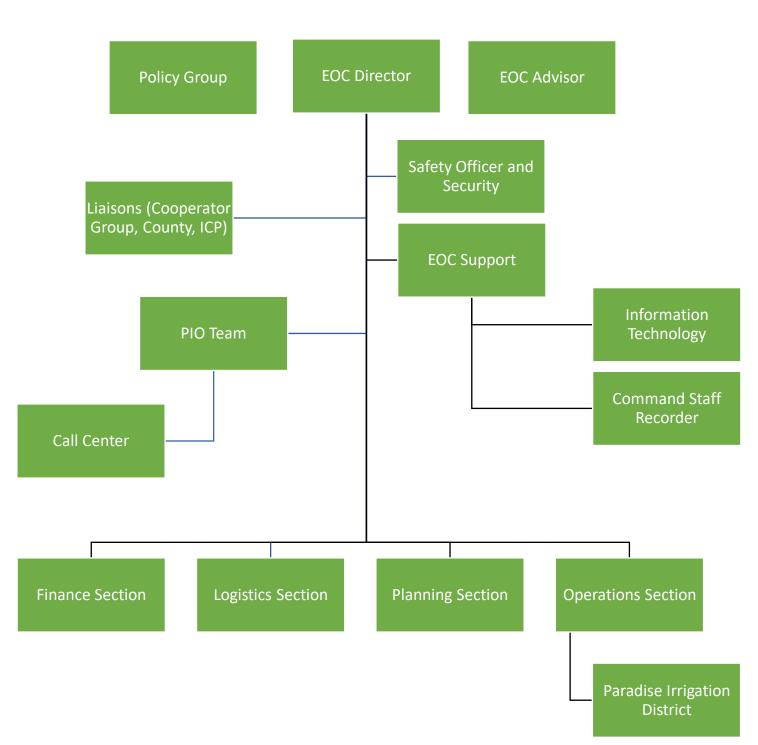
- Butte County Emergency Operations Plan Annex F: Care and Shelter (2011)
- Butte County Paradise and Upper Ridge Ready Set Go Evacuation Plan (2020)

2.5.6 EOC Organization

The Town and other personnel who operate the EOC are known collectively as the EOC team, which includes staff with either the technical ability or decision-making authority to support life safety response activity, protect property, and restore essential Town services after an incident.

EOC team staffing is a function of the scope and scale of the emergency and requirements for effective response. Therefore, not all identified EOC positions will necessarily be staffed in the event of activation. The Town personnel who are not designated as members of the EOC Team may be directed to move to other facilities or workstation or may be advised to remain at or return home pending further instructions. The EOC is organized using the assignment list in Annex A.

A Town Policy Group consisting of the Mayor, one to two Town Council representatives, the Emergency Operations Coordinator, the Fire Chief, Police Chief, and a Public Works representative may participate in the EOC by providing policy advisement and recommendations. One Policy Group representative may be invited to the EOC to observe and fill a liaison role to report back to the Policy Group.



2.5.7 EOC Coordination with Other Government Levels and the Private Sector

2.5.7.1 Coordination with Field Response Level

Communications and coordination must be established between the EOC and field responders who are responding within the Town boundaries. This is accomplished through coordination with the DOC, when activated, and as necessary through the Town EOC. See Annex A - EOC Operations for additional information on EOC coordination and processes.

Coordination Group	Relevant Organizations/Agencies	Coordination Method
Operational Area Jurisdictions	 Butte County Operational Area member jurisdiction 	Initially, communications will be established with Butte County and any Operational Area member jurisdictions' activated EOC by any means available and with whoever is available, regardless of their functional EOC position. Ideally, communications and coordination amongst the cities and special district EOCs will occur along functional lines. As time permits, communications will be established by the county with other jurisdictions that have not activated their EOCs. A department representative from any jurisdiction within the OA that has activated its EOC may request to have a liaison at the Town's EOC; this will be coordinated through the Butte OA EOC or the Emergency Services Officer if the County EOC is not activated. Due to space limitations, this would only be recommended during complex or large operations between the Town and other Butte OA members.
County and Special Districts	 Recreation and Park Districts Water and Power Districts School Districts Community Service Districts 	The emergency response role of county and special districts is generally to restore normal services or functional area of responsibility. Some types of special districts may be more extensively involved in the emergency response by directly coordinating, communicating, and assisting local governments (e.g., utilizing school districts for incidents involving shelters, school facilities, or children). If a special district does not send a representative to the EOC, then the Liaison Officer in the EOC will be responsible for establishing communications and coordination with the special district liaison.
Inland Region Emergency Operations Center (REOC)	Inland REOC	Communications with the Inland REOC are conducted through the Butte Operational Area. The REOC will work with the OA directly on behalf of the Town. The primary method of coordination is the REOC sends a field representative to the OA. The alternate method is the OA and the REOC coordinate through various telecommunications systems. Coordination and communications between the Butte County EOC and the Inland REOC will occur between the five SEMS functions. Direct coordination and communications will also be established between the

Coordination Group	Relevant Organizations/Agencies	Coordination Method
		Operational Area Mutual Aid Coordinators, who are located in the County EOC, and the Region's Mutual Aid Coordinator, who may be located in the REOC.
State and Federal Field Response	 State or Federal Law Enforcement State or Federal Fire Fighting Units 	State agency field responses may result from a flood fight effort, oil spill, hazardous materials accident on a highway or other hazard scenarios. Federal field response could result from the same scenarios or a military aircraft accident, and/or terrorism incidents. When a state agency or federal agency is involved in field operations, coordination may be established with the Town EOC. State or federal agencies operating in the field may be found in any ICS section, branch, or unit or part of a Unified Command. The agency's responsibilities in responding to the incident will determine their location in the organization. Per NIMS, any multi-agency response will require the formation of a Unified Command structure.
Nonprofit and Private Sector	 Businesses Volunteer Organizations Private Utilities 	Within Butte County, coordination of response activities with non-governmental organizations and/or privately- owned utilities may send representatives to activated EOCs to facilitate coordination and restoration of essential services. Other private sector corporate interests may contact the EOC through the appropriate liaisons to express their interest in assisting in response and recovery operations.
Volunteers	 Community Members Nonprofit Affiliated Volunteers 	The County EOC will address volunteer requests from the general public by directing them to the logistics section or the Emergency Volunteer Center (EVC) if activated.

For additional information regarding the Town Direction and Control and EOC Functions, refer to **Annex A** – **EOC Operations**.

2.6 Emergency Public Information

The Town will be responsible for disseminating information about the emergency to keep the public informed about what has happened, the actions of emergency response departments, and to summarize the expected outcomes of the emergency actions. The Town's media center location for briefings, conferences, and information distribution will be located at Paradise Town Hall (5555 Skyway, Paradise, CA 95969).

The spokesperson for the Town during a disaster may include the Mayor, Vice Mayor, Town Council representative, and/or the Town PIO. The PIO, per ICS roles and responsibilities, will develop public information materials for dissemination and receive approval from the IC prior to the appointed Town spokesperson disseminating information.

Different channels of communication will be utilized, depending on the level of working infrastructure (power, internet, etc.). During a major disaster, the usefulness of these channels may be limited. The Town will ensure that any information shared with the public will be accessible to all, including those in the access and functional needs (DAFN) community. Communication systems are outlined in section 2.1.

Through outreach programs, the Town will also communicate and educate the public (including businesses, individuals, and residents) on the risks and issues faced by the community and provide resources to mitigate risks and support preparedness. Outreach programs should address information on established emergency plans and procedures and delineate the roles and responsibilities of first responders and the public immediately following an emergency and during a sustained response.

2.6.1 Joint Information System (JIS)

Under SEMS and NIMS, public information is directly managed and controlled by the jurisdictions with responsibility for the emergency incident through the Multi-Agency Coordination System (MACS) beginning at the Field Level under a Unified Command structure and linking to Multi-Agency Coordination Groups (MAC Group) within each EOC level of SEMS as a Joint Information Center (JIC). Collectively, the activated JICs form the Joint Information System (JIS) that coordinates and communicates lifesaving measures, evacuation routes, threat and alert methods and other public safety information to numerous audiences in an accurate, timely, accessible and consistent manner.

2.6.1.1 Joint Information System

The JIS provides the mechanism to organize, integrate and coordinate information to ensure timely, accurate, accessible and consistent messaging activities across multiple jurisdictions and/or disciplines with the private sector and NGOs. It includes the plans, protocols, procedures and structures used to provide public information. Federal, state, tribal, territorial, regional, local and private sector PIO and established JICs are critical supporting elements of the JIS. Key elements include the following:

- Interagency/department coordination and integration
- Gathering, verifying, coordinating and disseminating consistent messages
- Support for decision makers and
- Flexibility, modularity and adaptability

2.6.1.2 Joint Information Center (JIC)

The JIC is a central location that facilitates operation of the JIS. It is a location where personnel with public information responsibilities perform critical emergency information functions, crisis communications and public affairs functions. Typically, an incident specific JIC is established at a single, on scene location in coordination with federal, state and local department (depending on the requirements of the incident). Informational releases are cleared through IC/Unified Command, and/or the EOC.

2.6.1.3 PIO Coordination Teams

When a JIC is established, it will be staffed with PIOs and/or representatives from their teams from responding agencies, who will coordinate to:

- Gather, verify and produce information for dissemination to the media and public (such as news releases, background information, fact sheets, public service announcements, briefings and news conference materials).
- Respond to media questions and requests.
- Schedule media releases, briefings, news conferences, interviews, public service announcements, etc.

- Arrange for media interviews and tours.
- Assign agency representatives to coordinate information from their agency with other team members before it is released to the public.

2.6.1.4 Virtual Joint Information Center

A virtual JIC may be initiated through technological means when geographical restrictions, incident management requirements, or other limitations preclude physical attendance by public information officers/liaisons at a central location. Through telephone or video teleconferences, personnel participating in the virtual JIC can meet and coordinate information.

During the COVID-19 remote working period, the Town adopted systems, which can be utilized for the virtual JIC. The systems include the following:

- Microsoft Teams
- SharePoint
- WebEX

2.6.2 Call Centers

Local government departments may activate a call center to centralize information sharing between the public, the media and government. Inquiry centers should be directly linked to media centers or joint information centers as appropriate. Call centers allow for:

- Establishment of Public Information hotlines (including TTY capability for individuals who are deaf) and hotline staff.
- Monitoring of radio and television stations and informing the PIO Coordination Team of inaccuracies.
- Sharing of information about the emergency or the government's response.
- Identification of information trends, which in turn allows the PIO to focus on providing targeted information.
- Identification of rumors and misinformation and bringing these to the attention of the PIO Coordination Team.
- Response to questions using official, verified information that has been approved for release.
- Call referrals, as appropriate, to federal, state, local, volunteer and private sector agencies.
- Current and updated information records.
- Records of questions, responses, and actions.
- Enhancing information to meet the needs of those whose primary language is not English and to meet the functional needs of the blind, deaf and hard of hearing.

2.7 Information Collection and Documentation

2.7.1 Finance

Once the Town Manager/Mayor (or via one of the alternate means under "Plan Activation") has declared a state of emergency, emergency expenditure polices will be in effect that will allow the Town's Finance Department to expedite procurement of resources necessary to address the emergency. Once a disaster/emergency is declared and emergency expenditures up to the limit as outlined in the Town's finance policies, the Town Manager/Mayor or Designee may proceed with acquiring resources required to address the emergency and shall notify the Town's Finance Department and/or EOC Personnel/Administration (as appropriate) as soon as practical based on the nature of the emergency. The Town Manager/Mayor or Designee will keep records of all expenditures and the Finance Director will provide instructions on how to issue payments as required for the emergency.

The Town's Finance Department is ultimately responsible for establishing the protocols for the Town at large as well as individual departments for recovering costs due to an emergency. The Finance and Department works in close coordination with the Town Manager/Mayor to approve/deny expenditures and reimbursements as appropriate. The Town's Finance and Department shall provide guidance as a minimum with each EOP update regarding emergency expenditure polices.

While individual departments have inherent budget authority to respond to emergencies, they should coordinate emergency expenditures with the EOC Finance and Administration Section to coordinate procurement across the disaster as well as to ensure expenditures are conducted in accordance with Town emergency procurement policies.

The Finance and Department will lead post-disaster efforts to recover disaster-related costs such as via Small Business Administration loans, FEMA Public Assistance (PA) Program grants, etc. Per FEMA guidance, insurance claims will be filed prior to processing post-disaster reimbursement from the Tribal government. In addition, donations for volunteer labor, resources, and mutual aid will be captured to determine those eligible for consideration under FEMA's PA program.

The EOC Finance and Administration Section will collect and record expenditures for each department so that the total cost may be determined, such as personnel overtime, equipment used/expended, contracts initiated, etc. Such cost reimbursements should include policies for expenditures regarding services animals, livestock, and personal pets.

The EOC Finance and Administration Section also assist community members, affected enterprises and other for whom the Town has responsibility to recover their individual costs through such programs as Small Business Administration loans, FEMA Individual Assistance (IA) Program grants, unemployment, worker's compensation, etc. Per FEMA guidance, insurance claims will be filed prior to processing post-disaster reimbursement from the Tribal government.

Departments are responsible for their own expenditures inherent in their normal responsibilities that do not rise to the level of a declared emergency.

2.7.2 Expenditure Tracking

The Town may be reimbursed from insurance, state and/or federal sources for disaster-related expenses. *Annex D – Recovery and Mitigation* provides details on various types of financial assistance for public agencies, individuals and families, and businesses, ranchers, and private nonprofit organizations.

2.7.3 Eligible Expenses

Eligible costs are extraordinary costs incurred while providing emergency services required by the direct impact of a declared disaster and which service is the responsibility of the applicant agency. Eligible costs are generally considered to be the net costs over and above any increased revenue or subsidy for the emergency service. Ineligible expenses include costs for standby personnel and/or equipment and lost revenue.

2.7.4 Recordkeeping Requirements

State and federal governments require detailed information to support claims for reimbursement. Funding will be approved or denied based upon the information supplied by applicant agencies. Documentation supporting all costs claimed will be required, and all information must relate back to individual original source records. The following guidelines should be followed when documenting disaster-related reimbursable expenses:

- Costs and revenues associated with emergency operations should be segregated from normal operating expenses.
- Separate records should be maintained for each vehicle and piece of heavy equipment used for emergency operations.
- Vehicle and equipment documentation should include the miles and/or hours operated by location and by operator.
- Vehicle operating expenses should include fuel, tires, tubes, and maintenance.
- Labor costs should be compiled separate from vehicle and/or equipment expenses.
- Equipment documentation should include exactly where the equipment was used and for what; hours and minutes used; and the name of the equipment operator if applicable.
- Revenues and subsidies for emergency operations must be subtracted from any costs claimed.
- Requisitions, purchase orders, and invoices must be maintained for all supplies, materials and equipment expenses claimed.
- Costs for supplies and materials must include documentation of exactly where resources were used and for what purpose.
- All noncompetitive procurements must be justified.

Expenditure tracking should commence upon notice or obvious occurrence of disasters that require expense of labor, equipment use, materials, and other expenses. The IC(s), EOC Director, and EOC staff are responsible for maintaining written records of all disaster-related personnel overtime, requests for supplies, equipment and contract personnel, and receipts for emergency purchases of supplies, equipment and other disaster-related expenses. The Town will activate a special coding for emergency expenditure tracking which is used for both labor and equipment.

The Finance Section will compile reports, including total expenditures by category. The Finance Section Chief will submit a summary report on total costs to the EOC Director as requested. This information will be used for state and federal disaster assistance applications. The expenditure data and documentation are vital to state and federal agencies for requesting financial assistance during and after the disaster.

2.7.5 Reimbursement

There are a number State of California and Federal programs that provide for reimbursement of expenses due to disasters. For more information on state and federal disaster assistance programs, including cost share requirements, refer to *Annex D – Recovery and Mitigation*. Annex D contains information about both PA and IA programs.

2.8 Continuity of Operations (COOP) and Continuity of Government (COG)

The Town conducts essential functions to provide its citizens and neighboring communities with critical services. Continuity involves all community partners preparing to provide essential services and conducting these functions when normal operations are disrupted. A lack of continuity capability could lead to loss of life, elected officials being unable to carry out their statutory authorities, first responders being unable to respond, and communities being unable to recover. See **Functional Annex B – Continuity of Government/Continuity of Operations** for further details.

COOP involves the Town departments ensuring that they continue to perform their essential functions, provide essential services, and deliver core capabilities during a disruption to normal operations. While first responders and some employees (Disaster Service Workers) will focus on the emergency response itself, continuity staff will focus on delivering essential functions that citizens and neighboring communities rely upon. Overarching essential functions include:

- Maintain continuity of government
- Provide visible leadership addressing the crisis and leading the response effort
- Maintain and foster relationships with neighbors and partners to ensure mutual aid
- Maintain law and order
- Provide emergency services

A critical component of the Town emergency management strategy involves ensuring that government operations will continue during and after a major emergency or disaster. The ability to maintain essential government functions, including the continuity of lawfully constituted authority is a responsibility that must be provided for to the greatest extent possible. For additional information regarding the Town's Continuity of Government, refer to **Annex B – Continuity of Government/Continuity of Operations**.

The intent of the Town's continu-ty of government (COG) capability is to preserve the statutory and constitutional authority of elected officials. Disasters can threaten the ability of the Town to execute its statutory authorities, perform essential functions, and deliver essential services. COG is the Town's coordinated effort across elected leadership and departments to ensure the Town continues to perform essential functions during and after an emergency or threat.

Applicable portions of the California Government Code and the State Constitution provide authority for the continuity and preservation of state and local government. For additional information, refer to **Annex B** – **Continuity of Operations and Continuity of Government**.

2.8.1 Continuity Policy Statements

Suspension of Routine Activities and Availability of Employees: Day-to-day functions that do not contribute directly to the disaster operation may be suspended for the duration of an emergency. Efforts normally required for routine activities may be redirected to accomplish emergency tasks. During an emergency response, Town employees not otherwise assigned emergency/disaster related duties may, unless otherwise restricted, be made available to augment the work of their department, or other Town departments, if required.

Devolution and Reconstitution of Essential Functions: Disasters such as catastrophic wildfires could require government functions to devolve away from their primary staff and facilities and transfer statutory authority and responsibility for essential functions to other organization employees and facilities, and to sustain that operational capability for an extended period. Due to both the practical and symbolic importance of returning Town functions back to their primary locations, the Town will, to the extent possible, prioritize the reconstitution of surviving and/or replacement personnel to resume normal operations from the original or replacement primary operating facilities. Each department will identify staff who could deploy to the alternate location when a continuity event is pending to ensure a seamless and uninterrupted continuation of essential functions.

2.8.2 Disaster Service Workers

Under California Government Code, Section 3100-3109, all public employees are obligated to serve as Disaster Service Workers (DSWs). Public employees (civil service) are all persons employed by any county, Town, state agency or public district in the State of California. Disaster Service Workers provide services and support during declared emergencies or disasters.

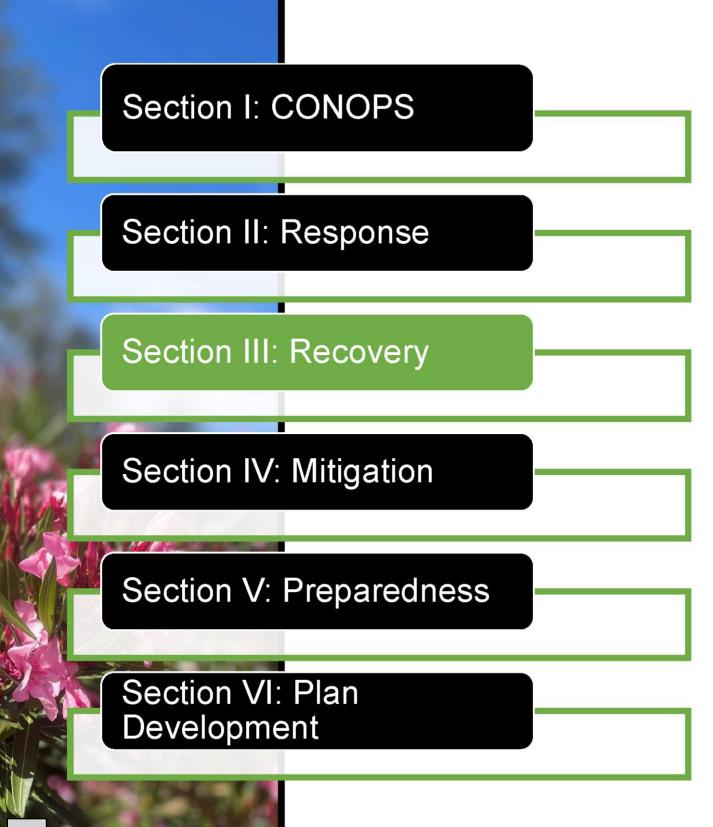
In the event of a major emergency or disaster, Town employees may be called upon to perform certain duties in support of emergency management operations, such as: serve in a position in the EOC, support shelter operations, or work at a logistics base in the field.

- Town employees may be required to work at any time during a declared emergency and may be assigned to disaster service work.
- Assignments may require service at locations, times and under conditions other than normal work assignments.
- Disaster Service Worker assignments may include duties within the EOC, in the field or at another designated location.

Under no circumstances will Town employees who do not usually have a response role in their day to day responsibilities be asked to perform duties or functions that are hazardous, that they have not been trained to perform, or that are beyond their recognized capabilities.

Town employees may not be at peak efficiency or effectiveness during a disaster if the status of their households is unknown or in doubt. Employees who are assigned disaster response duties are encouraged to make arrangements with other employees, friends, neighbors, or relatives to check on their immediate families in the event of a disaster and to communicate that information to the employee through the Town EOC. First responders and other disaster service workers who are well-prepared will have likely have greater peace of mind and be able to focus on their disaster response work if their families are taken care of. All staff are encouraged to prepare their families before disaster strikes.

Basic Plan



Section III: Recovery

3.1 After Action Reporting

Per California Code of Regulations, Title 19, § 2450:

Any city, city and county, or county declaring a local emergency for which the governor proclaims a state of emergency, and any state agency responding to that emergency shall complete and transmit an afteraction report (AAR) to Cal OES within ninety (90) days of the close of the incident period.

The AAR shall, at a minimum:

- Be a review of response actions taken
- Application of SEMS
- Suggested modifications to SEMS
- Necessary modifications to plans and procedures
- Identified training needs
- Recovery activities to date

The after-action report will serve as a source for documenting the Town emergency response activities and identifying areas of concern and successes. It will also be utilized to develop a work plan for implementing improvements.

An after-action report will be a composite document for all SEMS levels, providing a broad perspective of the incident, referencing more detailed documents, and addressing all areas specified in regulations.

It will include an overview of the incident, including attachments, and will also address specific areas of the response, if necessary. It will be coordinated with, but not encompass, hazard mitigation. Hazard mitigation efforts may be included in the "recovery actions to date" portion of the after-action report.

The Town Manager or designee is responsible for the completion and distribution of the after-action report to the Town Manager and Department Directors as well as ensuring that it is sent to the California Emergency Management Agency (Cal EMA) within the required 90-day timeframe.

For The Town, the after-action report's primary audience will be Cal OES and Town employees, including management. As public documents, they are accessible to anyone who requests a copy and will be made available through the Town Manager's Office.

The after-action reports will be written in simple language, well structured, brief and well presented, and geared to the primary audience.

3.1.1 Long Term Recovery Plan

Due the devastation caused by the Camp Fire, the Town developed a Long-Term Recovery Plan that incorporates lessons learned and resiliency. While there are five categories of recovery projects (Safer, Welcoming, Stronger, Better, Greener), the one more applicable to the Town EOP is the priority of safety. The Safety Vison of the plan is that *"Paradise is a community that prioritizes the safety of its residents and acts as a model of a progressive, resilient, fire safe California Town."*⁴

4

https://www.townofparadise.com/sites/default/files/fileattachments/recovery/page/2071/6.24.19_long_term_community_recovery_plan.pdf

The safety goal of the Long-Term Recovery Plan includes improving evacuation, fire safety, and the emergency notification system. Specific Town-led safety projects outlined in the plan include:

- Resident fire safe education
- Removing standing burned trees on private property
- Emergency notification system
- Evacuation routes
- Interconnected path system
- Missing road segments
- Long dead-end streets
- Fuels management plan
- New Fire Station 82
- New civic center

3.1.2 Coordinated Planning Efforts

Other planning efforts that incorporate hazard mitigation include:

- Town of Paradise 2030 General Plan
- 2019-2020 Capital Improvements Plan
- Ridge Emergency Planning Committee
- Multi-Agency Evacuation Transportation Planning Task Force

3.2 Administration and Finance

During disasters, the Town relies upon both its own employees and resources and mutual aid to fully respond to and recover from the incident. Section 2.8.2 contains the guidance on augmenting staff with Disaster Service Workers. Section 2.5.2 describe the mutual aid process.

3.2.1 Administration Introduction

The Administration function manages all financial, administrative, and cost analysis aspects of the emergency. Initially, this work may be done in the EOC, but in later stages of the emergency this function may be accomplished at other locations.

3.2.2 Documentation

Documentation is an administrative process used by a jurisdiction to document the response to and recovery from a disaster. In addition to simply create historical records of disaster events, documentation supports immediate requirements such as cost recovery, documenting damage assessments, and informing incident critiques such as AARs. Some of the important information to capture includes:

- Tracking costs, analyzing cost data, making estimates, and recommending cost savings measures
- Analyzing, reporting, and recording financial concerns resulting from property damage, responder injuries or fatalities at the incident
- Managing financial matters concerning leases and vendor contracts
- Managing administrative databases and spreadsheets for analysis and decision making
- Recording time for incident personnel and leased equipment

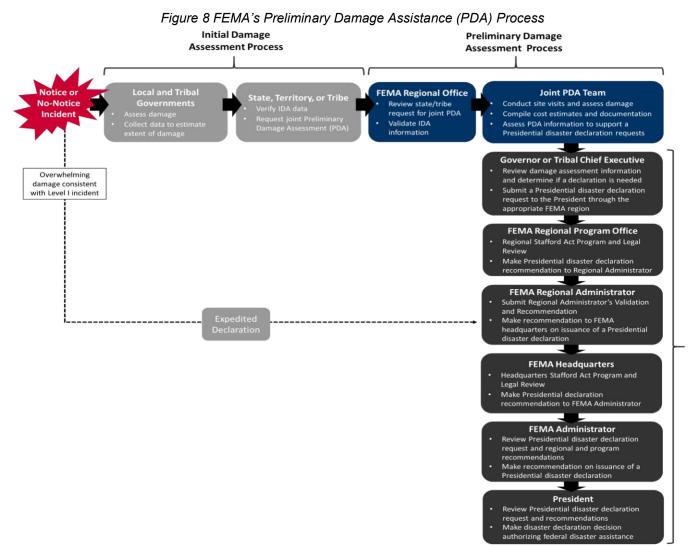
To the maximum extent possible, standardized ICS forms will be used to capture information.

After each event, respective Town departments will be responsible for maintaining historical records. For example, while the EOC Management Section will designate a point of contact to maintain such overall records as the after-action report, the Town's Finance Department would maintain the financial records pertinent to the event.

3.3 Damage Assessment

Damage Assessment is the process of identifying and quantifying damages that occur as a result of a disaster. The objective of the damage assessment is to provide situational awareness to the EOC about the state of critical and essential functions to help facilitate the move from response into recovery. It also facilitates the decisions to appropriately direct resources and teams. Additionally, the damage assessment results are used as the initial basis to justify or determine state or federal assistance.

The activities involved in FEMA's Preliminary Damage Assistance (PDA) process are provided in the following diagram. Additional details on the steps, types and chronological breakdown on the activities of damage assessments can be found within *Annex D – Recovery and Mitigation*.



3.4 Documenting and Reporting Damage Assessments

3.4.1 Reporting

Any damage that endangers life safety, the operation of a facility or damage that could result in additional damage will be reported immediately to the EOC Operations Section via phone or radio. Copies of all damage reports are forwarded to the Planning Section for review, analysis and posting on status boards, as indicated.

3.4.2 Windshield Survey

Field units report hazards or major damage to the assigned EOC Operations Section Chief or designee via phone or radio.

3.4.3 Safety Assessment

The results of safety assessments are reported by Safety Assessment Teams (SATs) to the assigned Operations Section Safety Assessment staff via phone or radio. Based on the results of these assessments, initial response strategies and priorities may be received by the Operations Section Chief.

Within California, Cal OES manages the Safety Assessment Program (SAP), which utilizes volunteers and mutual aid resources to assist local government evaluate damage to the built environment following a disaster.

3.4.4 Detailed Damage Assessment

Each SAT submits its findings in writing on the appropriate form to the EOC Safety Assessment staff. The Safety Assessment staff arrange for further engineering assessments based on the findings from this assessment. Copies of all forms are forwarded to the Planning Section for the Situation/Status Report.

3.4.5 Engineering Evaluation

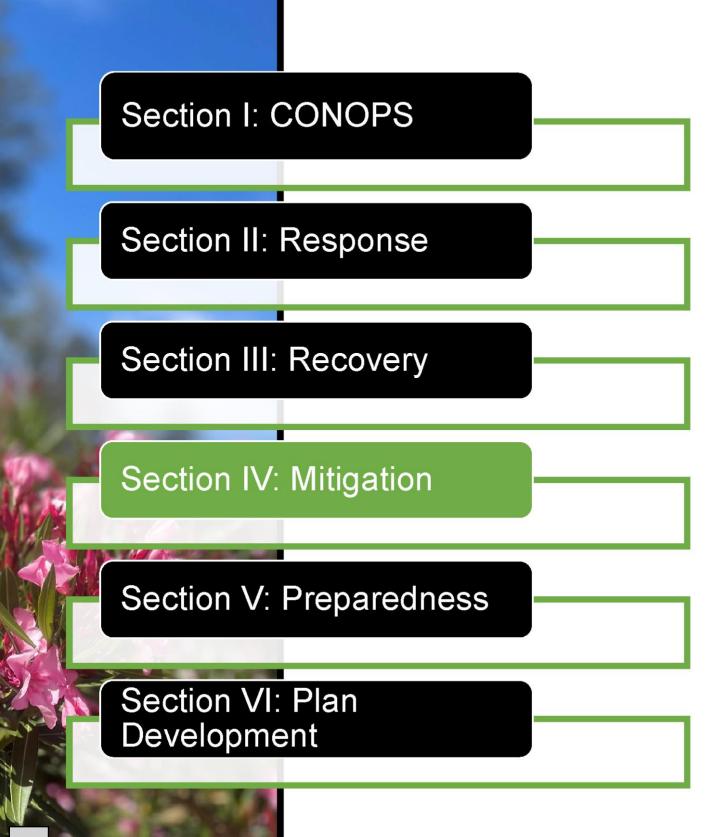
Each SAT submits its findings in writing to the EOC Safety Assessment staff. The engineering reports will include all supporting materials, such as drawings, calculations, cost estimates, etc., and will be used to develop, repair and reconstruct plans.

3.4.6 Documentation

Police, Fire and Public Works field units conduct the Windshield Surveys and document their findings. The information may be reported verbally to the EOC, or to the appropriate Law, Fire or Public Works representative who in turn records the information.

Inspections and assessments are recorded by assigned SATs on the appropriate ATC-20-2 forms and photographs are taken of all damages observed. Where indicated, appropriate maps and schematics are attached to the ATC-20-2 forms. Completed forms, photographs and schematics are forwarded to the EOC Planning Section as soon as practical.

Basic Plan



Section IV: Mitigation

4.1 Mitigation Overview

The Town participates in several mitigation activities and programs to protect its community and increase its resilience. Many of these projects include coordination with Town agencies as well as jurisdictional partners. Between the efforts described below and those not included in this EOP, the Town of Paradise is endeavoring to become a more resilient community.

4.1.1 Local Hazard Mitigation Planning

The 2019 update of the Butte County LHMP involved 16 jurisdictions including the County and its cities. The Town, Paradise Irrigation District (PID), and Paradise Recreation and Park District also participated in the 2019 revisions. Success from previous mitigation actions include:

- Paradise Pines Property Owners Association Village Office survived the Camp Fire due to fuels reduction work done 2007 and in 2018.
- In the spring of 2018, the Butte Fire Safe Council, in coordination with numerous partners, treated 176 acres of timber. When the Camp Fire came through, it did minimal damage to this area, protecting Paradise Lake which provides drinking water to this area of the County.
- Due to numerous factors, including climate change, both the severity and costs from natural, technological, and human-caused hazards continues to increase nationwide. Accordingly, the Town of Paradise actively pursues effective ways to reduce both its vulnerability to and consequences of disaster events.
- Table 8 is a subset if hazards from the 2019 LHMP that are both likely, the magnitude/severity is "critical" or "catastrophic," the significance is "medium" or "high" for the Town of Paradise.

Hazard	Geographic Extent	Likelihood of Future Occurrences	Magnitude/ Severity	Significance
Wildfire	Extensive	Highly Likely	Catastrophic	High
Floods: 100/200/500 year	Significant	Likely	Critical	High
Severe Weather: Wind and Tornado	Extensive	Highly Likely/Likely	Critical	Medium
Drought & Water shortage	Extensive	Likely	Critical	Medium
Landslide, Mudslide, and Debris Flow	Significant	Likely	Critical	Medium

Table 8 Butte County 2019 LHMP Worst Most Likely Natural Hazards

The Town of Paradise Annex to the LHMP identified the following hazards as priorities for the purpose of developing mitigation actions:

- Drought and Water Shortage
- Earthquake and Liquefaction
- Floods: Localized Stormwater
- Invasive Species: Pests/Plants
- Landslide, Mudslide, and Debris Flow Severe Weather: Extreme Heat
- Severe Weather: Freeze and Winter Storm

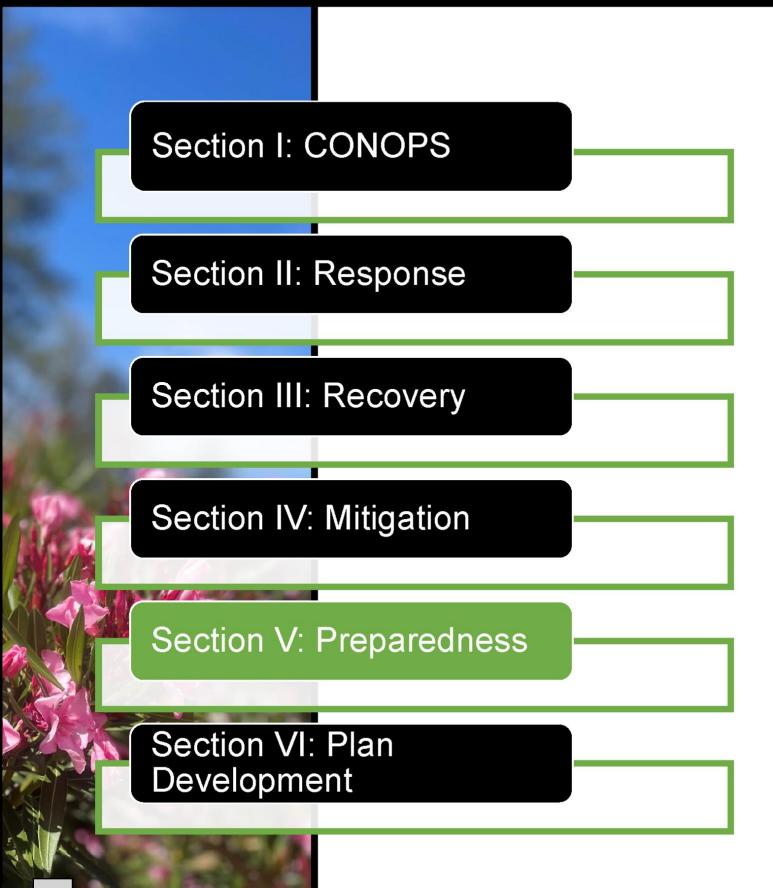
- Severe Weather: Heavy Rain and Storms (Hail, Lightning, Wind)
- Severe Weather: Wind and Tornado
- Wildfire

The Town of Paradise had 19 mitigation actions outlined in the Butte County LHMP to address multihazard events, flooding, landslide/mudslide/debris flow, and/or wildfire. Each of these actions relate to one of the following:

- Prevention
- Public information
- Emergency services public information
- Property protection
- Natural resource protection
- Structural projects

For detailed information on the Town of Paradise's mitigation strategies, refer to **Butte County 2019 LHMP–Annex E**.

Basic Plan



Section V: Preparedness

5.1 Preparedness Planning

The Town maintains several emergency plans as supporting components of the Town EOP. The table below provides the titles and point of contact for each DOP:

Table 9 DOP Matrix									
DOP Matrix									
Plan Title	Department	Point of Contact (Name, Title)	Contact Information (Phone, Email)						
Town of Paradise Emergency Operations Plan	Town Manager	Colette Curtis	ccurtis@townofparadise.com						
General Plan Safety Element	Community Development Director	Susan Hartman	shartman@townofparadise.com						
Town Evacuation Plan	Public Works / Engineering	Marc Mattox	mmattox@townofparadise.com						
Major Winter Snowstorm Emergency Action Plan	Public Works / Engineering	Marc Mattox	mmattox@townofparadise.com						
Snow and Ice Control Plan	Public Works / Engineering	Marc Mattox	mmattox@townofparadise.com						
Community Wildfire Protection Plan – Battalion #8	Paradise Fire	Garrett Sjolund	Garrett.sjolund@fire.ca.gov						

Town government conducts a wide array of emergency planning activities, as documented in the following table:

Table 10 Planning Activities

Planning Activities								
Activity Name	Activity Frequency	Point of Contact (Name, Title)	Contact Information (Phone, Email)					
Ridge Emergency Planning Group	Monthly Meetings	Jim Broshears	jbroshears@townofparadise.com					
Transportation Master Plan Planning Group	TBD	Marc Mattox	mmattox@townofparadise.com					

Emergency readiness cannot be conducted within a vacuum. The Town is responsible for working with all Town departments, special districts and allied agencies that are considered a component of the Town Emergency Organization. Such coordination extends to the following activities:

- Interagency plan development
- Interagency training coordination
- Interagency exercise development and presentation
- Interagency response management
- Interagency emergency public information activities

The Town Manager is the Town government's lead agent for day-to-day mitigation, preparedness, response, and recovery activities. Non-emergency functions include:

- Planning, training and exercise development
- Preparedness presentations
- Interagency coordination
- Hazard assessment
- Development of preparedness and mitigation strategies
- Grant administration
- Support to the Town's response agencies.

5.1.1 Community Preparedness and Awareness

The Town conducts several initiatives to engage the public and its community in emergency preparedness efforts through awareness events and trainings. Below are informational pages the Town maintains to keep the community prepared:

Community Preparedness and Awareness Resources			
Resource Title Content			
CODE RED	Community notifications system where, upon enrollment, members of the community will be notified by the local emergency response team in the event of emergencies or critical community incidents. Examples include evacuation notices, bio-terrorism alerts, boil water notices, and missing child reports.		
Citizen Planning Guide for Disaster Preparedness	This guide provides community members with an overview of general preparedness activities each community member can take prior to an emergency incident. The guide also includes hazard-specific scenarios, with preparedness and response recommendations for hazards such as winter storms, severe winds or power outages, wildfires, and heatwaves among others.		
Disaster Recovery and Capital Improvement Program Projects	This webpage includes a map of all disaster recovery and capital improvement program projects in the Town of Paradise.		
Ember Awareness Checklist	The Ember Awareness Checklist provides community members with a step by step list of actions they can take to protect their home in the event of a wildfire.		

Table 11 Community Preparedness and Awareness Resources

Community Preparedness and Awareness Resources		
Resource Title	Content	
North Valley Animal Disaster Group	This group provides evacuation and sheltering information for animals during a disaster. The group provides a brochure with best practices before, during, and after an evacuation or disaster.	

These resources are made available via the Town website under Community Resources: Emergency Services Information. The Town website is committed to conforming with the Web Content Accessibility Guidelines (WCAG), which is compatible with browsers and assistive technology.

This plan does not substitute government services for individual responsibility. Citizens are expected to take steps to ensure they are aware of and following developing emergency events and take appropriate steps to respond in a safe and timely manner. Since the Town's resources and personnel may be overwhelmed at the onset of a disaster event, individuals and organizations should prepare for the potential they will need to be self-sufficient following a disaster. The Town will make every effort to provide information to the public, via the media and other sources to assist citizens in dealing with the emergency.

5.1.2 Preparedness Actions

The Town took part in the Butte County Multi-Jurisdictional Hazard Mitigation Plan Update by convening a working group to identify hazards and a mitigation action plan to be incorporated into the County Plan. This initiative incorporated public review and community engagement activities to ensure preparedness actions are a priority for the region. For more detail regarding the mitigation actions the Town has integrated as part of its preparedness actions, refer to **the Butte County Local Hazard Mitigation Plan –Annex E.**

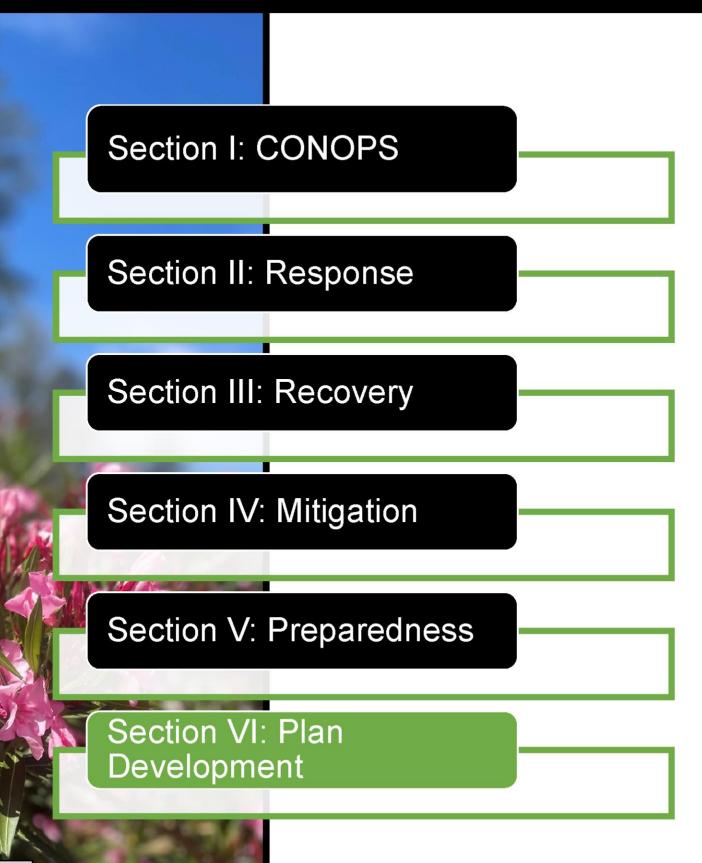
5.2 Readiness Training and Plan Exercises

The Town Manager or designee will develop and execute a comprehensive training and exercise program for emergency management topics on an annual basis. The established training and exercise schedule will include applicable courses of instruction and education that cover management subjects. Such instruction shall meet or exceed the State SEMS and Federal NIMS training requirements and exercise activity will follow the Homeland Security Exercise and Evaluation Program (HSEEP) guidance. A full training and exercise schedule can be found in the Town Integrated Preparedness Plan.

The Town Manager's Office will notify holders of this plan of training opportunities associated with emergency management and operations. Individual Town departments and agencies within the Town of Paradise are responsible for maintaining training records. Jurisdictions and agencies having assigned functions under this plan are encouraged to ensure that assigned personnel are properly trained to carry out these tasks.

Together, the trainings and exercises maintained and executed by the Town test elements of this plan. Areas for improvement are identified through an after-action process, including the development of corrective actions as necessary.

Overall, these activities establish a framework for cross-departmental coordination with Town stakeholders to improve preparedness as aligned with all-hazard and whole community emergency management principles.



Section VI: Plan Development and Maintenance

6.1 Plan Development and Maintenance Responsibility

This plan is developed under the authority conveyed to the Town Manager or designee in accordance with the Town's Disaster Council who has the primary responsibility for ensuring that necessary changes and revisions to this plan are prepared, coordinated, published, and distributed.

6.2 Review and Updating

This plan and its supporting documents or annexes, such as Continuity of Operations, Direction and Control or Recovery, will be reviewed every two years. Changes to the plan will be published and distributed to all involved departments and organizations. Recommended changes will be received by the Town Manager or designee, reviewed and distributed for comment on as needed. Elements of this plan may also be modified by the Town Manager or designee any time state or federal mandates, operational requirements, or legal statute so require. Once distributed, new editions to this plan shall supplant older versions and render them inoperable.

6.3 Record of Distribution

The following is a list of individuals and organizations that have received a copy of the EOP.

Record of Distribution				
Copy #	Agency/Organization	Date of Transmittal		

Appendices



Appendices

Supplemental Documents

Glossary of Terms Acronyms References **Emergency Proclamations Example Emergency Management Systems** Job Role Cards **Functional Annexes Annex A: EOC Operations** Annex B: Continuity of Operations and Continuity of Government **Annex C: Communications and Warning Annex D: Recovery and Mitigation Hazard Specific Appendices** Flood/Dam Failure Severe/Extreme Weather Wildfire/Urban Interface Earthquake and Liquefaction Hazardous Materials Incidents Landslide, Mudslide, and Debris Flow **Invasive Species Public Health/Epidemics Transportation Incident** Terrorism **Civil Disorder and Violent Encounters**







Town of Paradise Emergency Operations Plan Functional Annexes





TABLE OF CONTENTS

ANNEX A: EOC OPERATIONS	<u>3</u>
ANNEX B: CONTINUITY OF OPERATIONS AND CONTINUITY OF GOVERNMENT	29
ANNEX C: COMMUNICATIONS AND WARNING	37
ANNEX D: RECOVERY & MITIGATION	45

ANNEX A: EOC Operations

Introduction

The Town of Paradise Municipal Code, Chapter 2.40 – Emergency Organizations, establishes an emergency organization and local disaster council. The municipal code provides for the development of an emergency plan, establishing responsibilities for emergency management operations and specifying the officials authorized to proclaim a local emergency. When there is an immediate threat or actual emergency, the Town of Paradise will implement emergency plans and take actions to mitigate or reduce the emergency threat. Actions may include deploying field-level emergency response personnel and activating the Emergency Operations Center (EOC) and issuing orders to protect the public. All accessible and applicable local, state, and federal resources will be committed to protect lives, property and the environment. This annex is dedicated to the overall Direction and Control of the emergency or disaster as it pertains to the Emergency Operations Center (EOC).

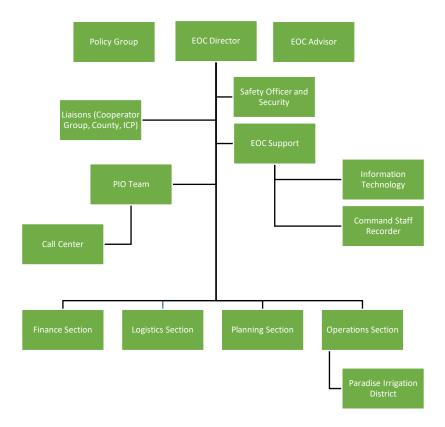
Town of Paradise Emergency Management Organization

Town of Paradise SEMS Organization

The Town of Paradise operates an EOC staffed by personnel from town departments and allied agencies. The EOC team is organized around the five functions (Management, Operations, Planning/Intelligence, Logistics, Finance/Administration) of the Standardized Emergency Management System (SEMS). Town personnel staff the positions to ensure coordination. Please see *Figure 1 – Town of Paradise EOC SEMS Organizational Chart.*

Consistent with SEMS, the Town EOC organizational structure develops in a modular fashion, based upon the type and size of the incident. The EOC staff builds from the top down.

Figure 1 – Town of Paradise EOC SEMS Organizational Chart provides a notional EOC organization.



Concept of Operations

During a disaster or emergency, the Town of Paradise Emergency Operations Center (EOC) will support field response operations within the town. The EOC will operate using the Standardized Emergency Management System (SEMS) functions, principles, and components. It will implement the action planning process, identifying, and implementing specific objectives for each operational period.

EOC Locations

Within Paradise, the various departments and agencies throughout the town are responsible for conducting normal day-to-day operations. When a major emergency or disaster strikes, the EOC is the location from which centralized emergency management will be performed. The EOC facilitates a coordinated response by all the departments and agencies that are assigned emergency management responsibilities. The level of EOC staffing will vary with the specific emergency situation. Departments with critical response functions may activate their own Department Operation Centers (DOC) which act as conduits of information between field operations and the EOC. The DOC is the location from which individual departments coordinate and control their own resources and response actions specific to that department.

The EOC provides a central location of authority and information and allows for face-to-face coordination among personnel who must make emergency decisions. The following functions are performed in the Town of Paradise EOC:

- Managing and coordinating emergency operations.
- Receiving and disseminating warning information.
- Developing emergency policies and procedures.

- Collecting intelligence from and disseminating information to, the various EOC representatives, from the town departments, county, state, and federal agencies.
- Preparing intelligence/information summaries, situation reports, operational reports, and other reports as required.
- Maintaining general and specific maps, information display boards, and other data pertaining to emergency operations.
- Continuing analysis and evaluation of all data pertaining to emergency operations.
- Controlling and coordinating, within established policy, the operational and logistical support of departmental resources committed to the emergency and requesting resources from outside of the town.
- Maintaining contact and coordination with support DOCs, other local government EOCs, and the Butte Operational Area Emergency Operations Center (OA/EOC).
- Providing emergency information and instructions to the public, making official releases to the news media and scheduling of press conferences as necessary.

EOC Facility Location - Primary

EOC Facility	Address
Primary EOC facility	Town Hall - 5555 Skyway, Town of Paradise

The Primary EOC offers the following facilities for use during major emergencies:

- Dedicated operating space
- Extensive telephone and information management capabilities
- Electronic display processing capabilities
- Radio communications capabilities
- Office support facilities
- Dedicated task work areas
- Auxiliary power generator capability
- Adequate parking for personnel
- Adequate restroom/kitchen facilities
- Joint Information Center/Media Briefing Room

Geographic Information Systems Planning Room

EOC Layout

Placeholder for Town to add a graphic of the EOC layout.

EOC Facility Location – Alternate

EOC Facility	Address
	Chico Fire Department - Training Center
Alternate EOC Facility	1466 Humboldt Road, Chico, CA, 95928

Emergency Operations Center Activation

Table 1 EOC Activation Checklist			
EOC ACTIVATION CHECKLIST			
	Activate the Town Emergency Operations Center (EOC) by assuming the role of Incident Commander. Use the Incident Commander's Job Aid in the Supplemental Documents section. The primary EOC is located at Town Hall 5555 Skyway.		
	Establish the level of activation with the Town Manager's Office. Use guidance provided in Section 2.3 of the Basic Plan (initial activation may change as incident changes).		
	Use CodeRED to send an EOC Activation notification to staff.		
	Ensure there is an Emergency Operations Plan (EOP) with position job aids, along with paper, pens, and message forms (ICS Form 213) and Unit Log (ICS Form 214) at each workstation.		
	Use ICS Form 211s for sign-in purposes. These will be provided at the EOC or electronically as needed.		
	Contact Butte County and notify them that the Town EOC is activated.		
	Post the EOC staffing chart. Use ICS Form 203, Organization Assignment List.		
	Begin to develop situational awareness about the extent and severity of the incident.		
	Initiate preparation of the Incident Briefing, ICS Form 201.		

EOC Activation Responsibility

The Town Manager administers and directs the Town Emergency Managment Organization. During an emergency when the EOC is activated or there is the potential for activation, the Town Manager manages and directs all aspects of the town's response and recovery operations and will be responsible for facilitating the overall physical set-up, functionality and close-out of the EOC.

If EOC activation is warranted, the first EOC staff member to arrive begins set-up procedures. The Town Manager or designee makes all decisions regarding the level and scope of EOC operations. The scope and nature of the emergency, current conditions, and potential concerns dictate the level of EOC operations and staffing requirements.

Security and Access Control

Upon activation, only authorized personnel are permitted in the EOC. Access shall be granted to all personnel identified as EOC staff or town officials, and those persons having legitimate business in the EOC. Authorized EOC staff and visitors shall be issued identification for EOC access. The identification shall distinguish the bearer as a member of the EOC team or as a visitor.

1Town EOC Roles and Responsibilities

The Town of Paradise Emergency Operations Plan (EOP) will be activated when an emergency occurs or threatens to exceed capabilities to adequately respond to and mitigate an incident(s). The scope of an emergency, rather than the type, will largely determine whether the EOP and EOC will be activated, and to what level.

Management Section

The Town Manger or designee leads the Management Section and is responsible for the overall management of EOC operations to address the impacts of an emergency directly upon the town and assessing conditions outside the town, which have the potential for affecting local resources. Additionally, the Town Manger or designee is responsible for directing the creation of an EOC Action Plan and the overall strategic direction of response, including appropriate mutual aid liaison activities.

Management Staff

Assisting the Town Manger or designee is the Management Staff. The Management Staff is responsible for providing direct administrative and executive-level support to the Director, as well as for providing additional emergency support functions within selected areas of responsibility. When fully activated the EOC Management Staff includes the following:

Emergency Operations Center (EOC) Director

The EOC Manager is responsible for disaster operations and will remain at the EOC to observe and direct all operations during the emergency. The EOC Director will ensure the safety of staff and others within the EOC during its operation/activation. **The Town Manager is responsible for staffing this position.** The Deputy Town Manager shall serve as an alternate for this position.

Public Information Officer (PIO)

The PIO is directly responsible for managing Emergency Public Information activities within the EOC and in support of all Town Emergency Public Information operations. The PIO may be assisted by additional staff who will conduct assorted Emergency Public Information tasks and duties (Rumor Control and activation of the Paradise Information Center) within the EOC or a Joint Information Center (JIC) if established, or at a field incident command post. The responsible town department staffing this position is the Town Clerk's Office.

Legal Affairs Officer

The Legal Affairs Officer is responsible for providing legal advice and guidance to the Director and the Council on all emergency management issues and concerns. **The responsible town department staffing this position is the Town Attorney.**

Liaison Officer

The Liaison Officer functions as the primary point of contact for all allied agencies and jurisdictional representatives not directly assigned to the Town EOC. All agency and jurisdictional representatives will coordinate with the Liaison Officer, as needed. The responsible individuals/agencies staffing this position are designated by the EOC Director based on the incident.

Safety & Security Officers

The Safety & Security Officers are responsible for ensuring that the EOC is secure when activated, that hazards are identified and mitigated, and that the EOC environment is suitable for conducting operations in a safe and healthful manner. The responsible town departments staffing these positions are the Human Resources for security and the Town Manager's office for safety, if activated.

Operations Section

The Operations Section, an element of the EOC General Staff is responsible for coordinating the deployment of response resources in support of field operations. Such coordination activities will normally include:

- Manage operational elements of approved Emergency Action Plan (EAP).
- Support Department Operations Centers (DOC) and field incident commands (if DOCs not activated) and associated response activities.
- Coordinate and liaise with DOCs for reporting status information to the EOC for action planning and situation reporting purposes.
- Liaise with designated Mutual Aid Coordinators.
- Coordinate incident response assets (in accordance with the approved Action Plan) regardless of agency affiliation or type of asset (e.g., law enforcement, fire suppression, medical, etc.).
- Assess the emergency within the town or in nearby jurisdictions that affect local government's response organizations.

This section is composed of several functional groups, each with its own functional coordinator. Some or all of the functions may be involved in an incident response.

The Operations Section will be coordinated by the EOC Director and they will activate those functions deemed appropriate. When fully activated, the Operations Section could be comprised of the following branches, with each position being staffed with town or allied-agency personnel.

- Law Enforcement Branch Police Department
- Fire and Rescue Branch Fire Department
- Public Works Branch Public Works Department

Planning/Intelligence Section

The Planning/Intelligence Section, an element of the EOC General Staff, collects and analyzes incident data relating to hazards, damage, operations, and other problems. This section becomes the organizational focus for all information or intelligence analysis and advanced planning relative to the incident or emergency.

The Planning/Intelligence Section is divided into several units. Within those units, the following emergency support functions are organized and performed as part of the Planning/Intelligence Section.

- Situation Status Unit
- Action Planning Unit
- Resource Status Unit
- Documentation Unit
- Advanced Planning Unit

- Technical Specialists Unit
- Demobilization Unit

This section will be staffed by the Development Services Department as needed to perform the various functions required to support emergency management operations within the activated EOC. Additional branches or units may be established as needed to meet operational needs.

Logistics Section

The Logistics Section is responsible for coordinating the provision of a broad assortment of procurement, service, maintenance, communication, and information technology services in support of the town's emergency management activities during a disaster.

The Logistics Section is divided into several branches. Within those branches, the following emergency support functions are organized and performed as part of the Logistics Section.

- IT and Communications Branch
- Facilities Branch
- Personnel Branch
- Procurement Branch
- Transportation Branch
- Care and Shelter Branch

The section will be staffed by Administration, Human Resources, Town Manager's Office and Public Works, as needed to perform the various functions required to support emergency management operations within the activated EOC. Additional branches or units may be established as needed to meet operational needs.

Finance/Administration Section

This section is responsible for the financial management of an operation, including payment for equipment, supplies, and services. It is also responsible for maintaining and monitoring response costs, personnel time-keeping records, and for providing administrative support to the EOC. The following functions are the responsibility of the Finance Section.

- Cost Recovery Unit
- Compensation and Claims Unit
- Fiscal Unit

The section will be staffed by Finance and other town departments as directed by the EOC Director as needed to perform the various functions required to support emergency management operations within the activated EOC. Additional branches or units may be established as needed to meet operational needs.

Communications

Communications within the EOC are accomplished using the most expedient and appropriate means possible (usually in person). Each EOC position has a telephone available for communicating directly with EOC staff members, outside agencies, or field forces. Radios may also be used for direct communications with field forces or outside agencies. Key decision-makers and certain EOC staff will be issued portable radios. Regardless of the medium used, all significant communications shall be recorded on the EOC unit/activity log (ICS 214).

EOC Reporting

EOC reports will be made on a schedule developed by the EOC Director or as needed; Standard reports include EOC Action Plans and Situation Reports.

Initial EOC Briefing

Initial EOC Briefings are used to begin the Action Planning process and provide incoming EOC staff with situational awareness of the incident. Initial EOC briefing should be developed using an The Incident Briefing (ICS 201). The ICS 201 contains basic information regarding the incident situation and the resources allocated. It also serves as an initial action worksheet.

Situations Reports

Situation Reports are brief descriptions of the emergency impacts, actions taken or in progress and, resources assigned. They are prepared for specific time periods or as required based on the incident.

- Upon activation, the EOC Management and Planning staff will determine a schedule for issuing Situation Reports.
- Use the form contained in ______ for Situation Reports. Situation Reports will be prepared by the Situation Unit in the Planning Section, reviewed by the Planning and Operations Section Chiefs and approved by the EOC Director. Situation reports are posted in the EOC and transmitted via radio, the internet, RACES or FAX. The Documentation Unit will file all Situation Reports.

Documentation

Unit/activity logs are used to record significant events, communications and actions associated with an emergency for a given operational period (shift). Each EOC staff position is responsible for maintaining a unit/activity log (ICS 214).

All copies of reports, SEMS forms, and logs must be submitted to the Planning/Intelligence Section, Documentation Unit, prior to the close of each operational period (or prior to EOC deactivation if operations do not require multiple shifts).

Status Boards

Status Boards are erasable boards located around the EOC. The Status Boards provide decisionmakers and EOC staff with essential information such as road closures, shelter location information, river gauge levels etc., at a glance.

EOC Reporting Systems

The current systems used to communicate information during an EOC activation include telephone, email, text message, and Microsoft Teams.

EOC Deactivation

Once the critical aspects of an emergency or disaster have been secured, EOC operations may begin to scale down as conditions warrant. The purpose of this procedure is to outline the process to be followed whenever it is determined that the EOC can be deactivated. The EOC Director, with input from the Section Chiefs, may decide to deactivate the EOC.

Deactivation Triggers

Once the emergency response phase has been terminated and system operations are stabilized, the EOC Director may determine that the EOC can be deactivated. Triggers for determining deactivation may include:

- The emergency response phase has been terminated and recovery operations are underway.
- No further town, OA, state, media or public information dissemination is needed.

Procedure for Deactivation

The EOC Director will:

- Establish the time period for deactivation
- Advise EOC staff of the actions to be taken, including time
- Identify EOC staff to be on-call if stand down is implemented
- Direct the liaison or other EOC staff to make notifications

Deactivation Notifications

All internal and external individuals, groups and agencies that were notified of activation will be notified of stand down and/or deactivation. At a minimum, all department managers, elected officials, neighboring jurisdictions, responding agencies will be notified. The person making the notifications, documents the date, time, name and contact method for all persons/organizations notified. Notifications will include:

- Date and time of stand down period or deactivation
- A 24-hour contact number for further information

EOC Action Planning and Situation Reporting

This section provides a description of the action planning process used by the Town EOC operations.

Development of the Action Plan

The ICS emphasizes orderly and systematic planning. The Action Plan is the central tool for planning during a response to an emergency. The Action Plan is prepared by the Planning & Intelligence Section Chief with input from the appropriate sections and units of the EOC. It should be written at the outset and revised continually throughout the response.

Incidents vary in their type, complexity, size and requirements for detailed and written plans. An initial response for an incident that is readily controlled may not require a written Action Plan. However, larger, more complex incidents will require an Action Plan to coordinate activities. The level of detail required in an Action Plan will vary according to the complexity of the response. The Action Plan process ensures timely and coordinated development of situational awareness, objectives, tactics, planning, execution and assessment of, and for emergency response.

The following outlines the process required to develop an Action Plan. Following the steps below will allow effective development of an Action Plan, while minimizing the time required to do so.

General Responsibilities of the Planning & Intelligence Section

The Planning & Intelligence Section Chief should review with the EOC Director and General Staff the following responsibilities associated with the development of the Action Plan prior to the planning meeting.

EOC Director

- Provide general incident objectives and strategy
- Provide direction or overall management and strategy

• Approve the completed Action Plan by signature

Planning & Intelligence Section Chief

- Conduct the planning meeting and operation shift briefing
- Coordinate preparation of the Action Plan

Operations Section Chief

- Determine resource requirements
- Determine tactics
- Determine work assignments for operations personnel

Logistics Section Chief

- Establish the procedure for resource ordering
- Ensure that the Logistics Section can support the Action Plan

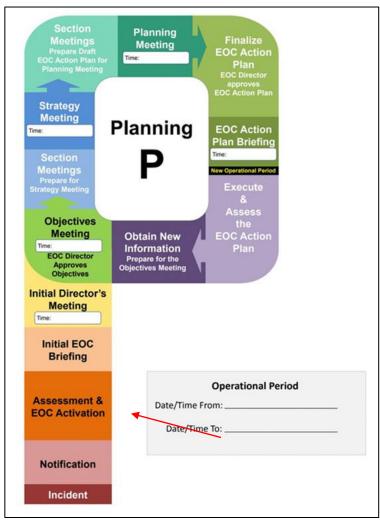
Finance Section Chief

- Provide cost implications of incident objectives as required
- Ensure that the Action Plan remains within the financial limits established by the EOC
 Director

The Planning Cycle

Action Plan development involves nine steps. Once the initial response is complete, an eightstep process is repeated for each operational period.

1. Initial Response



The planning cycle should begin immediately after the event. The initial response to the event, at the EOC level, will be to activate the EOC. Based on the initial assessment of the emergency, the EOC Director or Planning & Intelligence Section Chief will provide an Incident Briefing using an ICS Form 201. A template for conducting the Initial Meeting is provided in **Figure 2**.

The ICS Form 201 should include information on potential operational objectives, the current state of situational awareness, resources employed and deployed and significant actions.

Facilitator:	EOC Director or Planning & Intelligence Section Chief		
Purpose:	 Review and/or Update EOC Objectives and Action Plan Establish Operational Periods 		

Figure 2: Initial Meeting Template (one-time only)

	Identify Conditions, Action and Needs (CAN)		
Attende	es: Management and General Staff (Section Chiefs / Coordinato above) (Add members as required)	ors and	
1.	Bring meeting to order, conduct roll call and cover ground rules EOC Management, General Staff and others) (Plans)		
2.	Discuss situation as obtained from field and other EOCs/DOCs (Plans)		
3.	Review and/or Update Objectives and/or stock Action		
4.	 CAN Reports (Conditions, Actions, Needs) Management (Director) Operations (Operations Chief/Coord) Logistics (Logistics Chief/Coord) Finance (Finance Chief/Coord) Planning & Intelligence (Planning & Intelligence Chief/Coord) 		
5.	Establish Operational Periods (Director)		
6.	Review and/or establish timing of coordination meetings		
7.	Roundtable and Closing Comments (All)		
8.	Adjourn (Plans)		

Outcome(s): Set the pace for the Action Planning process Next Step(s): Prepare for the Objectives Meeting

Objectives Meeting time: _____ Objectives/Objectives Meeting

2. Set Incident

Section Meetings Prenare Draft	Planning Meeting EOC Action
Prepare Draft EOC Action Plan for Planning Meeting	Plan EOC Director
Strategy	approves EOC Action Plan
Meeting Time: P	EOC Action Plan Briefing
Section Meetings Prepare for Strategy Meeting	P Time: New Operational Period Execute
-	& Assess
Objectives Meeting Time: EOC Director Approves Objectives	Obtain New Information Prepare for the Objectives Meeting
Initial Director's Meeting Time:	
Initial EOC Briefing	
Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	
Incident	

Before finalizing the Incident Objectives, the EOC Director will provide a draft copy to the Operations Section Chief. The Operations Section Chief should ensure that the Incident Objectives are understood and that they are realistic.

After discussion, the Incident Objectives are written on ICS Form 202 and delivered to the Operations Section Chief, Planning & Intelligence Section Chief, PIO and Liaison Officer to inform them of the strategy for the next shift. The Planning & Intelligence Section Chief then prepares for the Tactics Meeting.

Guidelines for the EOC Director on Setting Goals and Objectives

Setting or reaffirming goals and objectives at the beginning of each shift is the duty of, and must be a top priority for, the EOC Director.

Three important guidelines:

- 1. Goals and objectives must be clearly stated, understood and measurable so that the EOC Team may determine the extent to which goals and objectives are accomplished during the current operations shift.
- 2. Goals and objectives must be attainable given the people, equipment and supplies available during that operations shift.
- 3. Goals and objectives must be broad and flexible enough for the Operations Section Chief to achieve them the best way possible.

Facilita	tor:	Planning & Intelligence Section Chief		
Purpose: • Assess previous objectives to determine carry-over items • Identify and prioritize EOC Objectives for the NEXT OPERATIO PERIOD • Discuss and resolve limitations in supporting EOC Objectives				
Attende	Attendees: Operations, Logistics, Finance, Planning & Intelligence, Safety Officer, (Add members as required)		cer,	
1.	-	g meeting to order, conduct roll call and cover ground rules (EOC agement, General Staff and others)		
2.		uss current situation and assess previous objectives to determine /-over items		
3.	 Establish and prioritize EOC Objectives for the NEXT OPERATIONAL PERIOD Management (EOC Coordinator) Operations (Operations Chief/Coord) Logistics (Logistics Chief/Coord) Finance (Finance Chief/Coord) Planning & Intelligence (Planning & Intelligence Chief/Coord) 			
4.		iscuss needs for additional plans (e.g., Evacuation Plan, Traffic Plan,		
5.	/	ndtable and Closing Comments (All)		
6.	Adjo	ourn (Plans)		

Figure 3 Objectives Meeting Template

Outcome(s): A set of EOC Objectives for the NEXT OPERATIONAL PERIOD

Next Step(s):

EOC Director approves EOC Objectives Section Meetings to Prepare for the Strategy Meeting Strategy Meeting time:

3. Command and General Staff Section Meetings/Preparing for the Strategy Meeting

Section Meetings Prepare Draft EOC Action Plan for Planning Meeting	Planning Meeting Time: EOC Action Plan EOC Director approves EOC Action Plan
Strategy Meeting Time: Section Meetings Prepare for Strategy Meeting Objectives	Planning Pan Briefing Tree: New Operational Period Execute & Assess
Meeting Time: EOC Director Approves Objectives Initial Director's Meeting Time:	Obtain New Information Prepare for the Objectives Meeting
Initial EOC Briefing	
Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	
Incident	

ICS Form 201, Incident Briefing Form and/or ICS Form 209 Incident Status Summary Form, are reviewed by Section Chiefs with their staff and other appropriate EOC Team members. The EOC Director will update the initial objectives if warranted. Upon review, the Planning & Intelligence Section Chief will provide the necessary alternatives and strategies before the Strategy Meeting begins.

4. Strategy Meeting

Section Meetings Prepare Draft EOC Action Plan for Planning Meeting Strategy	Planning Meeting Time: Finalize EOC Action Plan EOC Director approves EOC Action Plan
Meeting Time: Section Meetings Prepare for Strategy Meeting Objectives Meeting	Planning P P New Operational Period Execute & Assess the EOC Action
Time: EOC Director Approves Objectives Initial Director's Meeting Time:	Information Prepare for the Objectives Meeting
Initial EOC Briefing Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	

The Operations Section Chief, Safety Officer, Logistics Section Chief and Logistics Section Unit Leaders attend the Strategy Meeting. The Operations Section Chief leads the Strategy Meeting.

Resource availability and prioritization are reviewed. Resource assignments to support field elements will consist of the kind, type and number of resources available and required to achieve the objectives for the Operational Period. If the required resources will not be available, then an adjustment should be made to the strategy being planned. It is critical that, to the extent possible, resource availability and the availability of other required support be determined in advance of determining strategies for tactical operations.

The ICS Forms 215, Operational Planning Worksheet and 215A, Incident Safety Analysis, are used to document the Tactics Meeting. These forms should be completed at least one hour prior to the Planning Meeting. **Figure 4** provides a template for the Strategy Meeting.

Facilita	ilitator: Operations Section Chief	
Purpos	 urpose: Ensure the EOC Action Plan supports the EOC Objectives Address and resolve coordination or support issues Identify resources to address limitations Finalize strategies and responsibilities for the NEXT OPERATIONA PERIOD 	
Attende	Attendees:Operations, Logistics, Logistics Units, Planning & Intelligence, Safety Officer, EOC Coordinator (Add members as required)	
1.	Bring meeting to order, conduct roll call and cover ground rules (Planning & Intelligence)	
2.	Review current and projected situation (Planning & Intelligence)	
3.	Review Approved EOC Objectives (Planning & Intelligence)	
4.	 Review Draft Strategies (consider resource needs and staffing levels) Management (EOC Coordinator) Operations (Operations Chief) Logistics (Logistics Chief) 	
5.	Identify logistical capabilities, limitations and support needs (e.g., Communications, IT, vendor issues, etc.) (Logistics)	
6.	Identify, discuss, mitigate safety issues and requirements (Safety Officer)	
7.	Roundtable and Closing Comments (All)	
8.	Adjourn (Planning & Intelligence)	

Figure 4 Strategy Meeting Template

Outcome(s): Completed EOC Strategies to support the EOC Objectives Next Step(s):

Prepare Draft EOC Action Plan for the Planning Meeting

Planning Meeting time: ___

5. Section Meetings/Preparing for the Planning Meeting

Section Meetings Prepare Draft EOC Action Plan for Planning Meeting	Planning Meeting Time: Finalize EOC Action Plan FOC Director
Strategy	EOC Director approves EOC Action Plan Planning EOC Action Plan Briefing
Section Meetings Prepare for Strategy Meeting	Time: New Operational Period Execute & Assess
Objectives Meeting Time: EOC Director Approves Objectives	Obtain New Information Propare for the Objectives Meeting
Initial Director's Meeting Time:	
Initial EOC Briefing	
Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	
Incident	

Following the Strategy Meeting, the Section Chiefs review the results with their staffs. Preparations are made for the Planning Meeting, including the following actions coordinated by the Planning & Intelligence Section:

- Review the ICS Form 215 developed in the Strategy Meeting
- Review the ICS Form 215A, Incident Safety Analysis (prepared by the Safety Officer), based on the information in the ICS Form 215
- Assess current operations effectiveness and resource efficiency
- Gather information to support incident management decisions

6. Planning Meeting

Section Meetings Prepare Draft EOC Action Plan for Planning Meeting Strategy Meeting	Planning Meeting Time: Finalize EOC Action Plan EOC Director approves EOC Action Plan Planning EOC Action
Section Meetings Prepare for Strategy Meeting Time: EOC Director Approves Objectives	Plan Briefing Ime: New Operational Period Execute & Assess the EOC Action Plan Projectives Meeting
Initial Director's Meeting Time:	
Initial EOC Briefing	
Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	
Incident	

The Planning Meeting provides the opportunity for the Management and General Staff to review and validate the operational plan as proposed by the Operations Section Chief. Attendance is required for all Management and General Staff. Additional EOC personnel may attend at the request of the Planning & Intelligence Section Chief or the EOC Director. The Planning & Intelligence Section Chief conducts the Planning Meeting following the agenda template in **Figure 5**.

The Operations Section Chief delineates the amount and type of resources field units will need to accomplish the plan.

At the conclusion of the meeting, the Planning & Intelligence Section Staff will indicate when all elements of the plan and support documents are required to be submitted so the plan can be collated, duplicated and made ready for the Operational Period Briefing.

	Figure 5 Planning Meeting Template	
Facilita		
	 e Review the Draft EOC Action Plan, adjust as needed e Discuss and resolve issues prior to approving EOC Action Plan e Obtain buy-in / support of EOC Action Plan from Management and General Staff e Obtain EOC Director's VERBAL APPROVAL of EOC Action Plan 	
Attende	ttendees: Operations, Logistics, Finance, Planning & Intelligence, Safety Officer, EOC Coordinator (Add members as required)	
1.	Bring meeting to order, conduct roll call and cover ground rules (EOC Management, General Staff and others) (Planning & Intelligence Chief)	
2.	Situation Update (Planning & Intelligence Chief)	
3.	Review EOC Objectives and Strategy for the NEXT OPERATIONAL PERIOD	
4.	 Review all other parts of the Draft EOC Action Plan Management (EOC Coordinator) Operations (Operations Chief) Logistics (Logistics Chief) Finance (Finance Chief) Planning & Intelligence (Planning & Intelligence Chief) 	
5.	Obtain feedback and commitment from Management and General Staff to support the EOC Action Plan	
6.	Obtain EOC Director's VERBAL APPROVAL of the EOC Action Plan	
7.	Roundtable and Closing Comments (All)	
8.	Adjourn (Plans)	

Figure 5 Planning Meeting Template

Outcome(s): A review and verbal approval of the EOC Action Plan

Next Step(s):

Finalize EOC Action Plan and obtain signed approval from EOC Director

Prepare for the Action Plan Briefing with all EOC Staff

Action Plan Briefing time: _

7. Finalize EOP Action Plan

Section Meetings Prepare Draft EOC Action Plan for Planning Meeting Strategy Meeting Tme:	Planning Meeting Tme: Plan EOC Action Plan EOC Action Plan Briefing
Section Meetings Prepare for Strategy Meeting Objectives Meeting Time: EOC Director Approves Objectives	Plan Briefing Time: New Operational Period Execute & Assess the EOC Action Plan Plan Propare for the Objectives Meeting
Initial Director's Meeting Time: Initial EOC Briefing	
Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	

The next step in the Action Plan Process is final plan preparation and approval. The written plan is comprised of a series of standard forms and supporting documents, developed during this process, that convey the EOC Director's intent and the Operations Section's direction in accomplishing the plan for that Operational Period.

For simple incidents of short duration, an Action Plan will be developed by the EOC Director and communicated to subordinates in a verbal briefing. The planning associated with this level of complexity does not demand the formal planning meeting process as highlighted above.

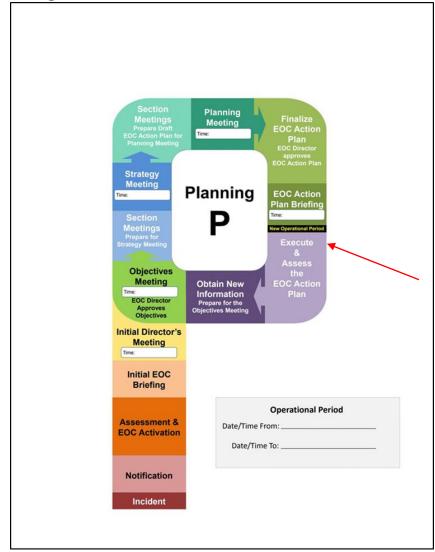
Certain conditions result in the need for the EOC Director to engage a more formal process. A written Action Plan should be considered under the following conditions:

Two or more jurisdictions are involved in the response

The incident continues into the next Operational Period

A number of ICS organizational elements are activated (e.g., when General Staff Sections are staffed) It is required to support recovery processes

An evacuation or community hazardous materials incident is involved, in which case, a written Action Plan is required



8. Action Plan Briefing

The Action Plan Briefing may also be referred to as the Shift Briefing. This briefing is conducted at the beginning of each Operational Period and presents the Action Plan to the next shift. Following the Action Plan Briefing, Section Chiefs will meet with their assigned staff for a detailed review of their respective assignments. **Figure 6** provides a template for the Action Plan Briefing.

Figure 6 Action Plan Briefing Template

Facilitator:	Planning & Intelligence Section Chief	
Purpose:	 Distribute approved EOC Action Plan A "stand-up" briefing conducted at the end / beginning of each Operational Period to brief the EOC Action Plan to oncoming EOC Staff 	
Attendees:	All EOC Staff - Distribute the approved EOC Action Plan to all EOC Staff before the briefing begins	
1.	Current Situation Review (Planning & Intelligence Chief or Sit Stat Lead)	
2.	Weather Conditions (Planning & Intelligence Chief or Sit Stat Lead)	
3.	Review Objectives from EOC Action Plan (Planning & Intelligence)	
4.	Brief out status & strategies Management (Director) Operations (Operations Chief) Logistics (Logistics Chief) Finance (Finance Chief) Planning & Intelligence (Planning & Intelligence Chief)	
5.	Provide Logistics Guidance (i.e., forms, process) (Logistics)	
6.	Provide Finance/Administration Guidance (i.e., forms, process) (Finance)	
7.	Provide other guidance as needed	
8.	Provide Safety Guidance (Safety Officer)	
9.	Closing Comments (Director)	

Outcome(s): A completed EOC Action Planning process

Next Step(s):

Execute & assess the plan Prepare for the next Objectives Meeting Objectives Meeting time:

9. Execute Plan and Assess Progress

	Planning Meeting Tme: Finalize EOC Action Plan EOC Director approves EOC Action Plan EOC Action Plan Briefing Tme:
Section Meetings Prepare for Strategy Meeting Objectives Meeting Time: EOC Director Approves Objectives	Obtain New Information Prepare for the Objectives Meeting
Initial Director's Meeting Time: Initial EOC	
Briefing Assessment & EOC Activation	Operational Period Date/Time From: Date/Time To:
Notification	
meident	

The Operations Section directs the implementation of the plan. The supervisory personnel within the Operations Section (e.g., Operations Section Chief, Branch Directors, Division or Group) are responsible for implementation of the plan for the specific Operational Period. The plan is evaluated at various stages in its development and implementation. The Operations Section Chief may make appropriate adjustments during the Operational Period to ensure that the objectives are effectively met.

EOC Briefings

The purpose of briefings is to familiarize or update EOC staff on the current emergency situation. Briefings provide an opportunity for the Section Chiefs, the Emergency Operations Center (EOC) Director and all EOC staff to exchange information on the incident, create and evaluate an Action Plan, and make any revisions deemed necessary to the response strategy and/or priorities. Regular briefings provide a forum away from the high level of activity in the EOC for ensuring that each of the five essential SEMS functions are coordinated (Management, Operations, Planning, Logistics and Finance) and that the EOC staff have the same information from which to base individual and collective actions and decisions.

Management and General Staff

The Management and General Staff conduct regular briefings to receive updated information, evaluate the effectiveness of the response strategy, identify and solve problems, and revise objectives, response strategy and priorities as necessary. These briefings do not replace the Action Planning Sessions, which are required for each operational period. The General Staff briefings should be conducted outside the activity of the EOC. Each Section Chief will appoint someone in the section to assume his/her role in the EOC for the duration of the briefing.

During the briefing, the EOC Director asks each Section Chief for a thorough, but concise status report. Only information relevant to the entire EOC should be discussed in the group briefing. Function-specific issues and questions should be discussed one-on-one between the EOC Director and the involved Section Chief.

At the conclusion of each briefing, the time for the next General Staff briefing is set. Section Chiefs leave each General Staff briefing with a clear understanding of the objectives to be accomplished and the specific information to be collected before the next briefing.

Section Briefings

Following each Management and General Staff briefing, Section Chiefs provide their respective Section staff with a briefing. Overall situation status and response objectives, strategy and priorities should be reviewed. Each Section member must have a clear understanding of the activities they are expected to perform, including any coordination requirements with other EOC staff or external agencies.

Incoming Briefing

Upon arrival at the EOC, Section Chiefs are briefed by the EOC Director to obtain an overall perspective on the current situation. Section Chiefs provide a similar briefing to the personnel assigned to their respective Sections. Incoming briefings include:

- Current situation assessment
- Summary of the significant actions taken or in process
- Initial incident objectives and priorities
- Any limitations on available communications or personnel/equipment resources
- Any directives on specific actions to be taken

In addition to the above information, Section Chiefs review the following information with assigned staff:

- Responsibilities of the assigned function
- Any specific actions to be taken

358

- Appropriate flow/sharing of information within and between Sections
- Work shifts
- Eating and sleeping arrangements, if necessary
- Time of next briefing

Update Briefings

Throughout EOC activation, General Staff and individual Section briefings are conducted on a regular, predetermined basis, and whenever a major change in incident status has occurred. Update briefings should include a review of the following information:

- Current situation assessment
- Current and potential problems
- Actions being taken, including staff assigned
- Weather forecast, if applicable
- Time for next scheduled briefing

Shift Change Briefing

Shift change briefings are a component of the EOC Action Planning Process. At these briefings the current Action Plan is "handed off" and a briefing on assignments for the operational period which is about to begin, is presented. Facilitated by the Planning/Intelligence Section Chief, this briefing is approved by the EOC Director and attended by the General staff as appropriate. Shift change briefings should include the following:

- Current situation assessment
- Current and potential problems
- Review of the Action Plan
- Weather forecast, if applicable
- Time for next scheduled briefing

Deactivation Briefing

Immediately following deactivation of the EOC, the EOC Director, with all EOC staff, conducts a deactivation briefing. The purpose of this briefing is to advise all EOC staff of the specific contacts and/or referrals to be made for any incident-related questions or concerns that may arise.

Annex Maintenance

The Town of Paradise Town Manager's office will coordinate with the various town departments on any updates and revisions of this Direction and Control Annex.

Those agencies and organizations listed as having anticipated roles and responsibilities under this annex shall inform the Town Manger or designee when they are aware that changes need to be made.

Annex B: Continuity of Operations and Continuity of Government

Introduction

This annex outlines basic elements of continuity, highlighting critical continuity of operations and continuity of government elements that first responders and documentation units must have available in a timely manner.

The Town must be prepared to conduct emergency response operations and continue performing essential functions even when disrupted during catastrophic events.

Key Definitions

Continuity of Operations (COOP) – involves Town departments, ensuring they continue to perform essential functions, provide essential services, and deliver core capabilities during a disruption to normal operations.

It is the responsibility of all town officials, elected and appointed, to ensure the survival and continuity of government operations. This includes the maintenance of essential services during emergencies, as well as timely recovery and restoration of government functions following a disaster.

The public can only be served if government is able to respond and support community needs during emergencies. The ten key components of continuity are covered in the following pages.

Continuity of Government (COG) – involves preserving the statutory and constitutional authority of elected officials. Disasters can threaten the Town's ability to execute its statutory authorities, perform essential functions, and deliver essential services.

Continuity of government is the Town's coordinated effort across our elected leadership and departments to ensure that the Town continues to perform essential functions during, and after an emergency or threat.

COG activities included in this Annex are:

- Succession planning for key offices
- Communications across departments and with the public
- Leadership and management operations
- Maintaining situational awareness
- Maintaining personnel accountability

Essential Functions

Due to the limited number of key personnel that may have duel and competing roles during disasters, the Town will seek mutual aid to the extent possible to support incident command roles to enable leaders to prioritize delivering essential functions during continuity events. This scenario is most likely when a disaster such as a major wildfire both requires the Town's response and disrupts normal performance of essential functions.

The Town is responsible for essential functions, such as:

- Maintain continuity of government
- Provide visible leadership addressing the crisis and leading the response effort
- Maintain and foster relationships with neighbors and partners to ensure mutual aid
- Maintain law and order

360

• Provide emergency services

Essential Functions 1 and 2

Governments at all levels are responsible for providing continuous, effective leadership and authority across the four phases of continuity:



Figure 7. Phases of Continuity of Operations.

Sections 8635 through 8643 of the California Government Code require the Town to conduct the following measures to preserve local government succession planning, and dictate the succession of local officials and/or the Town Council:

- 1. Furnish a means by which the continued functioning of political subdivisions can be assured by providing for the preservation and continuation of local government in the event a State of Emergency or Local Emergency is declared.
- 2. Authorize political subdivisions to provide for the succession of officers (department heads) having duties related to law and order and/or health and safety.
- 3. Under Article 15, the duties of a governing body during emergencies include ascertaining the damage to the jurisdiction and its personnel and property, reconstituting it and any subdivision, and performing functions in preserving law and order and furnishing local services.
- 4. Authorize governing bodies to designate and appoint three standby officers for each member of the governing body and three standby officers for the Chief Executive, if not a member of the governing body. Standby officers may be residents or officers of a political subdivision other than that to which they are appointed. Standby officers take the same oath as regular officers and are designated number 1, 2, and 3.
- 5. Authorize standby officers to report ready for duty in the event of a State of Emergency, or Local Emergency at the place previously designated.

- 6. Authorize local governing bodies to convene as soon as possible whenever a State of Emergency, or Local Emergency exists, and at a place not within the political subdivision. Authorize that, should all members, including all standbys, be unavailable, temporary officers shall be appointed as follows:
 - a. By the Town Council and if they are unavailable; then
 - b. By the Town Council of any other county with 150 miles of the political subdivision, beginning with the nearest and most populated county and going to the farthest and least populated; then
 - c. By the mayor of any city within 150 miles (nearest and most populated down to farthest and least populated).

Essential Function 3: Maintain and foster relationships with neighbors and partners to ensure mutual aid

Under California's concept of mutual aid, local officials remain in control of their jurisdiction's emergency operations while additional resources may be provided by others upon request. A key aspect of this control is to be able to communicate official requests, situation reports, and emergency information throughout any disaster a community might face.

Essential Functions 4 and 5: Maintain law and order and provide emergency services

Town Manager Lines of Succession

Should the Town Manager be unavailable or unable to serve, the positions listed below, in order, shall act as the EOC lead.

Figure 8: Town Manager Lines of Succession



Department Heads

Article 15, Section 8637 of the Emergency Services Act authorizes political subdivisions to provide for the succession of officers (department heads) having duties related to law and order and/or health and safety.

The alternates to key positions in units of the emergency organization are shown in appropriate staff, service, or division annexes of this operations plan.

The orders of succession list to key positions in the regular departments and agencies of the Town of Paradise government are shown in executive or administrative orders (or the equivalent) issued by department or agency authorities and in Table 2.

DELEGATIONS OF AUTHORITY

It is vital to clearly establish delegations of authority, so that all organization personnel know who has the right to make key decisions during a continuity situation. Department Directors meet annually with their designated successors to issue/renew written delegations of authority that can take effect when normal channels of direction and control are disrupted and will lapse when those channels are reestablished.

CONTINUITY FACILITIES

Temporary Seat of Government

Section 23600 of the California Government Code

This code specifies that the Town Council shall designate alternative town seats which may be located outside town boundaries, (real property cannot be purchased for this purpose), a resolution designating the alternate town seats must be filed with the Secretary of State, and additional seats may be designated subsequent to the original site designations if circumstances warrant.

Table 2: Alternate Seats of Government

Primary Seat of Government	Alternate Seat of Government 1	Alternate Seat of Government 2
5555 Skyway Paradise. CA 95969	Building Resilience Center 6295 Skyway Paradise, CA 95969	City of Chico Old Municipal Building (tentatively)

Each town department is responsible for the development of a plan for the continuance of essential government functions during major emergencies. Each departmental plan becomes a supporting document for Town of Paradise's Continuity of Operations (COOP) plan and should be reviewed regularly, tested periodically, and evaluated as to efficacy and appropriateness. Each department will designate alternate locations to conduct essential functions should their primary location(s) be unavailable. Similar to the seat of government, both local and out of area facilities should be designated in the event of an evacuation.

Continuity Communications

The Town of Paradise uses standard communications communication flow pathways and mechanisms in coordination with the Town's potential ICPs, the EOC, CAL FIRE, the Butte County Sheriff's Office, Butte County OEM, and Town personnel. Each department will ensure it has secure, reliable, and redundant communications systems at their alternate location(s).

Vital Records Management

Each department will ensure its continuity personnel have access to vital records during a continuity event through whatever means practicable carrying physical/electronic records, virtual access, physical access to alternate storage locations, etc.

Preservation of vital records of the Town of Paradise is critical to conducting emergency operations in the event of a disaster and to restoring the day-to-day operations of the town following a disaster. In addition, certain records contain information that document and protect

the rights and interests of individuals and government. These latter records must also be protected and preserved.

In the Town of Paradise, the Town Clerk's office is responsible for the preservation and protection of vital records for the town. Each department within the town will be responsible for the identification, maintenance and protection of its vital records.

Typically, vital records comprise of a small percentage of all the records of the town government and meet one or more of the following criteria:

Records necessary to conduct emergency operations may include the following categories:

- Utility system maps
- Locations of emergency supplies and equipment
- Emergency operations plans and procedures
- Lists of regular and auxiliary personnel

Records required to restore day-to-day town operations include the following categories:

- Constitutions and charters
- Statutes
- Ordinances
- Resolutions
- Court records
- Official proceedings
- Financial reports

Records necessary for the protection of rights and interests of individuals and government, which may include the following categories:

- Vital statistics and records by the Town Manager
- Land and tax records
- License registers
- Articles of incorporation

Currently, vital records for the Town of Paradise are routinely stored within a fireproof safe at Town Hall, located at 5555 Skyway in Paradise.

Preservation Methods

The first step in preserving essential town records is to identify the source, location, and department to which is designated as the official record holder for these records. Vital records typically appear on an approved records retention schedule for each town department.

Each department typically maintains the approved records retention schedules. The schedules should be among the first documents reviewed in restoring town operations following the occurrence of a disaster.

Current back-up and preservation methods for town records and vital information within the Town Manager's Office include:

• All records are backed up on tape nightly and placed in a fire proof box and sent to an offsite facility on a monthly basis;

- All records are backed up to disk (in-house) weekly and any changes are backed up to disk nightly; and
- All permanent records are copied on a CD and placed within a bank vault in Paradise Town Hall.

Additionally, each town department is responsible for managing the back-up and preservation of their vital and essential records.

Security Measures Used to Protect Essential Records

Essential town records may be protected at any point in the life cycle (e.g., from creation to final disposition). As the designated responsible position, the Town Clerk may assist departments in identifying and planning the appropriate methods of protecting such records.

The department will determine the appropriate method of managing and protecting essential records depending on the resources of department(s) and other factors unique to the department(s).

Acceptable methods of preserving essential records may include the following methodologies:

- Media whether to store materials as hard copy, microfiche, disk, CD etc.
- Dispersal maintaining records in two different town facilities/departments.
- Duplication essential records are duplicated on a scheduled basis and held for the purpose of reconstructing such records at any time, with the least amount of effort and cost.
- On-site storage essential records are stored on-site in fire resistant containers, file cabinets, safes, vaults, and or fire rooms designed for preservation of vital records.
- Off-site storage stored off-site in facilities specifically designed to preserve and make available such records when needed. These may be commercial sites.

Current Storage Facilities

If an emergency threatens the safety of the town's essential records, they will be relocated to an alternate facility by the department that is responsible for the records.

As departments create records, documents considered essential town records will be identified and preserved by the methods indicated above. Records from other departments are backed-up and stored as determined by the Department Director.

Town Archives

The Town of Paradise has also established an archive for the preservation and permanent retention of documents and information of historic value. The archive is specifically designed to store vital town records, and contains records that may serve the following purposes:

- Protect the rights of individuals and government.
- Document the development of the town, its organization structure and decisions made by its governing body.
- Such records may, therefore, be used to restore town operations following disasters and documenting actions of the government body and from other information contained in the archives.
- The town archive includes but is not limited to storing the historical records for the town.

Human Capital

During a continuity event, emergency employees and other special categories of employees will be activated by an organization to perform assigned response duties.

All employees must be prepared for a disaster and/or continuity event. Departments are encouraged to use the following guidance to prepare their staff:

- Complete FEMA's <u>Ready Responder Program</u>.
- Develop a <u>Family Communications Plan</u>.
- Develop a <u>family preparedness plan</u>.
- How will I receive emergency alerts and warnings?
- What is my shelter plan?
- What is my evacuation route?
- What is my family/household communication plan?
- Do I need to update my emergency preparedness kit?
- Check with the <u>Centers for Disease Control (CDC)</u> and update emergency plans due to Coronavirus and pandemic influenza.
- Get masks (for everyone over 2 years old), disinfectants, and check my sheltering plan.
- Complete the Emergency Financial First Aid Kit (EFFAK).
- Understand school and workplace emergency plans.
- Remember to plan pets.
- Make plans for this with access or functional needs.
- Create a support network of co-workers and neighbors.
- Practice.

TEST, TRAIN, & EXERCISE (TT&E) PROGRAM

Departments are responsible for annually conducting and documenting periodic tests, training, and exercises to prepare for all-hazards continuity emergencies and disasters. Real-world continuity events may be used in lieu of annual exercises to meet this requirement.

Devolution of Control and Direction

Similar to the devolution of the seat of government described in continuity of government in this annex, each department will develop a devolution option for continuity to address how they will conduct their essential functions during an increased threat situation or in the aftermath of a catastrophic emergency. Each department will identify emergency relocation group (ERG) members who will deploy to the alternate location when a continuity is pending to ensure a seamless and uninterrupted continuation of essential functions. One the ERG is in place Town leadership will temporarily transfer direction and control to the ERG while leadership then relocates. The Town's leadership will then assume direction and control at the alternate location once they relocate.

Reconstitution Operations

Should devolution be necessary, departments shall designate a reconstitution manager to lead the effort for surviving and/or replacement organization personnel resume normal operations from the original or replacement primary operating facility. Due to both the practical and symbolic importance of returning Town functions back to their primary locations, the Town will prioritize the reconstitution of

surviving and/or replacement personnel to resume normal operations from the original or replacement primary operating facilities. The Town of Paradise's leadership will reverse the devolution process. ERG members will assume direction and control while the Town's leadership reconstitutes at its original or new facilities. Once in place, they will assume direction and control from the ERG.

Annex Maintenance

The Town of Paradise Town Manager in collaboration with Town Administration will update, revise, and record any revisions of this Continuity of Operations/Continuity of Government Annex.

ANNEX C: Communications and Warning

Introduction

Essential to all emergency organizations is an effective communications capability to support emergency operations. The magnitude of a particular emergency situation will determine the degree to which communications systems are used. Communications systems are relied upon to be used for direction/coordination of emergency operations, alerting and warning government and the public, and provide advice and instructions to the public.

Purpose

This annex describes the processes for providing reliable and effective communications among organizations participating in an emergency operation and outlines communications procedures and facilities by which the emergency missions and functions of the operations plan will be carried out in an emergency. This includes utilization of a system to alert and inform the public at the onset and throughout a disaster of any highly probable and/or immediate danger.

Communications Systems

Expectations of Use

Generally, in a wide-spread disaster, communications used daily by most departments, particularly public safety departments, will be used as well for intra-jurisdictional communications. These departments will also be expected, at least initially, to operate from their day-to-day offices and headquarters. Departments requiring personnel augmentation to properly staff their facilities should request assistance through the Logistics Section/Personnel Unit at the Town EOC. Emergency procurements of communications-related equipment/supplies should also be handled through the Logistics Section/Procurement Unit of the EOC.

All communications personnel must familiarize themselves with protective measures and countermeasures to employ that minimize the risk of outages or failures caused by elements of a disaster or emergency.

The Town of Paradise Emergency Services has a radio system installed in the EOC that supports and coordinates communication between on and off scene personnel. Typically, communications is conducted via cell phone. The interoperable communication plan for the Town of Paradise is the Butte County Operational Area Tactical Interoperable Communications Plan (TICP).

Communications Systems Vulnerabilities

General

Telecommunications systems are composed of many subsystems, each may be interdependent or interconnected. A radio network, for example, may use a combination of telephone lines, microwave

circuits, satellite interfaces, underground and overhead cables, and secondary radio paths. The failure of any one link in this chain can effectively disable or severely limit a large portion of the system.

Communications systems may be overloaded or even rendered inoperable in an emergency. Telephone communications may be overloaded by calls within or into affected areas. The situation may be further complicated by physical damage to equipment, loss of electrical power and subsequent failure of some auxiliary sources. Loss of emergency power has been the primary cause of communications failure in past disasters. Poor installation practices and inadequate preventative maintenance of backup power sources can contribute to the high failure rate. Scarcity of primary fuels during an emergency or disaster situation for back-up systems (gasoline, natural gas, and diesel) may limit viability of surviving communications sites.

In situations arising from a radiological incident or detonation, high intensity, short duration electromagnetic pulse (EMP), may cause damage or malfunctions to unprotected electrical and electronic systems. EMP damage can occur instantaneously over very large areas. All communications equipment is susceptible to damage or destruction by EMP, including broadcast stations, radios, televisions, car radios, and battery-operated portable radios.

Warning

Warning is the process of alerting governmental forces and the general public to the threat of imminent extraordinary danger. Dependent upon the nature of the threat and the population group at risk, warning can originate at any level of government.

Local government is responsible for warning the populace of the jurisdiction. Government officials accomplish this using warning devices located within the community or mounted on official vehicles. The warning devices are normally activated from a point staffed 24 hours a day.

There are various mechanical systems in place, described below, whereby an alert or warning may originate or be disseminated. Following the description of the systems is an explanation of the "Emergency Conditions and Warning Actions" depicted at the federal, state and local levels through which these systems may be accessed.

Town of Paradise Radio Frequencies

For a complete list of the Town of Paradise's radio frequencies, please refer to the county-wide communications plan and Tactical Interoperable Communications Plan.

Federal Alert and Warning Systems

Emergency Alert System (EAS)

The Emergency Alert System (EAS) is a network of public broadcast stations and interconnecting facilities that have been authorized by the FCC to operate in a controlled manner during a state of public peril or disaster, or other large-scale emergency. The system's main purpose is to provide the President and federal government officials the means by which to transmit emergency communications to the public. It may also be used for local, state and other national programming for public information on situations posing a threat to life and/or property.

National Warning System (NAWAS)

The National Warning System (NAWAS) is a nationwide wire-line communications 2-way voice system connecting subscribing emergency management organizations and designed primarily to warn of a nationwide attack. It may also be used for coordination and communications for major peacetime emergencies.

State Alert and Warning Systems

California Warning System (CALWAS)

The California Warning System (CALWAS) is the state portion of NAWAS that extends to communications and dispatch centers throughout the state. CalEMA headquarters ties into the federal system through the Warning Center in Sacramento. Circuits then extend to county warning points. The California Highway Patrol headquarters in Sacramento is the state's alternate warning point. Both state and federal circuits are monitored 24 hours a day at the Warning Center, the alternate point and each of the local warning points. Counties not on this system will receive warning through other means (normally over the California Law Enforcement Telecommunications System [CLETS]).

California Emergency Services Radio System (CESRS)

The California Emergency Services Radio System (CESRS) serves as an emergency communications system for CalEMA and county emergency services organizations. The system assists in the dissemination of warning information and to support disaster and emergency operations. The system may be used on a day-to-day basis for administrative emergency services business. Statewide communications are provided through a number of microwave interconnected mountain top relays. It operates under appropriate FCC rules and regulations and is administered by CalEMA.

California Law Enforcement Telecommunications System (CLETS)

The California Law Enforcement Telecommunications System (CLETS) is a high-speed message switching system which became operational in 1970. CLETS provides law enforcement and criminal justice agencies access to various data bases and the ability to transmit and receive point-to-point administrative messages to other agencies within California or via the National Law Enforcement Telecommunications System (NLETS) to other states and Canada. Broadcast messages can be transmitted intrastate to participating agencies in the Group Bulletin Network and to regions nationwide via NLETS. The state provides the computer hardware, switching center personnel, administrative personnel, and the circuitry to one point in each county. The local departments provide the circuitry and equipment which link them to their county termination point. A number of departments have message switching computer (MSC) systems and computer aided dispatch (CAD) systems which directly connect to CLETS. The CLETS terminal in the Town of Paradise is housed at the Paradise Police Department.

Emergency Digital Information System (EDIS)

The Emergency Digital Information System (EDIS) provides local departments and state agencies with a direct computer link to the news media and other agencies during emergencies. EDIS supplements existing emergency public information systems such as the Emergency Alert System. By combining existing data Input Networks with a digital radio Distribution System, EDIS gives authorized departments a direct data link to the news media and other agencies.

The main purpose of EDIS is to distribute official information to the public during emergencies. However, a system that is not used day-to-day will not be used with confidence during an emergency. Therefore, certain non-emergency uses of EDIS are permitted so long as they do not interfere with more urgent transmissions.

EDIS may be used to transmit information in the following categories, listed in priority order:

- 1. FLASH Alerts and warning of immediate life-safety value to members of the public.
- 2. **NEWS** Information of immediate benefit to the public. Releases in this category may include reports of unusual natural, social or technological events; notices of government activities requiring specific action by members of the public; road and traffic information and instructions for those affected by an emergency.

- 3. **INFO** Advisory messages for coordination between government and the news media. Topics might include: times and locations of news briefings, schedules for media tours of emergency scenes, "pool coverage" arrangements, airspace restrictions.
- 4. **TEST** Transmissions to verify operation of equipment and for training of originating personnel.

Senders of EDIS messages should bear in mind that almost anyone can obtain the equipment to receive EDIS messages. Confidential or sensitive information should never be transmitted over EDIS.

Operational Area Satellite Information System (OASIS)

The Operational Area Satellite Information System (OASIS) project, funded under the Earthquake Hazards Reduction Act of 1986, was established to create the most robust communications system possible using leased transponder space from commercial satellite operators. The result is the establishment of a system which allows virtually un-interruptible communication between state, regional and operational area level EOCs.

OASIS is a system that consists of a communications satellite, multiple remote sites and two hubs. The satellite is in a stationary or geo-synchronous orbit above the earth's equator. A high frequency (HF) radio system and a satellite communications network were constructed to link all 58 counties with CalEMA and other state agencies for disaster communications as well as day-to-day traffic. The system, which uses technology similar to cellular telephones, has more than 800 phone lines statewide.

The equipment necessary for the remote sites includes a six-foot diameter dish antenna using Very Small Aperture Terminal (VSAT) technology. These sites were originally set up by CalEMA and are capable of conducting eight simultaneous voice conversations and one data channel at DSL speed.

The final components are the hubs. The hubs are large external dish antennas and a network control station which is managed by CalEMA personnel. The hubs provide access control for the system and can control all 58 Operational Areas and 15 transportables. CalEMA personnel will use the hubs to define the network, detect trouble and serve as an emergency alert network for other CalEMA personnel.

California Health Alert Network (CAHAN)

The California Health Alert Network (CAHAN) is the State of California's web-based information and communications system available on a 24/7/365 basis for distribution of health alerts, dissemination of prevention guidelines, coordination of disease investigation efforts, preparedness planning, and other initiatives that strengthen state and local preparedness. CAHAN participants have the ability to receive alerts and notifications via alphanumeric pager, e-mail, fax, and phone (cellular and landline).

The Town of Paradise does not receive CAHAN alerts as they are not part of the program; however, they receive information from Butte County OEM and the Department of Public Health.

Local Alert and Warning Systems

Local Alerting and Warning System

Town public safety department (Police and Fire) have the primary responsibility in alerting and warning the public, with assistance from the Town Manager's Office, as deemed necessary. Alerting and warning the public may be accomplished through the Emergency Alert System (EAS), special broadcasts, social networking mediums or simply driving up and down the streets using the public address system.

Examples of emergencies identified by the Town of Paradise which may warrant either immediate or delayed response under EAS by the broadcast industry are serious fires, heavy rains and flooding, widespread power failures, hazardous material accidents, transportation incidents, and potential severe

weather. The context of any emergency broadcast transmitted on EAS should be of concern to a significant segment of the population of the Town of Paradise.

The Town Manager, while not the originator of the EAS material, is responsible for the content and authenticity of the information broadcast over the local EAS. Local broadcast stations have the right to edit or use any or all of an EAS broadcast. Any jurisdiction within the County may make separate programming arrangements with any broadcast station independent of the EAS.

Emergency Alert List

The Emergency Alert List is to be activated and implemented when an emergency or disaster affects the Town of Paradise and poses a major threat to life, property, and/or the environment. The list will only be activated when directed by the Town Manager, the Assistant Town Manager, or the Incident Commander when a disaster occurs or threatens to occur within town limits.

Once an activation is requested and properly authorized, the Town of Paradise EOC personnel will implement the Emergency Alert List. Notifications and alerts begin with the Town Manager. If they cannot be reached, his/her successor(s) will be contacted until someone is reached to assume the role.

The dispatcher will provide the Town Manager with a complete status of the incident or disaster, identifying damage sustained, current response actions, resource status, etc. Based on the information provided by the dispatcher, the Town Manager will determine what parts of the Emergency Alert List will be implemented, including what sections of the Town of Paradise EOC will be activated and what personnel will be requested to respond.

Additionally, the dispatchers will confirm whether or not the Town Manager will personally contact and inform the Town of Paradise Council of the situation affecting the town. The Town Manager may request that the dispatchers notify the Town Council.

Additionally, the Town of Paradise Emergency Management Organization must maintain and keep current the Emergency Alert List. The Town Manager must also ensure that the EOC, Town Administration, and the Butte County Office of Emergency Management (OEM) have current copies of the Emergency Alert List.

Law Enforcement Network

This network operates on several channels. Channels are used for the town wide dispatch and control of Law Enforcement service mobile units based on area. These channels will be used by the Law Enforcement Unit in the EOC to keep informed on developments. Main dispatch will remain with Town of Paradise Police Department and should the 9-1-1 system go offline, the notification duties get transferred to other agencies. The EOC will have radio contact to a dispatch operator.

The Town of Paradise Dispatch Center

The dispatch center provides a centralized, law enforcement program directly supporting the Police Department. Operational responsibilities incorporate a wide variety of public safety activities, and direct interaction with many local government agencies. Event coordination involves the use of complex phone, radio and computer aided dispatch systems.

Public Health and Social Services Network

This network is operated by the Butte County Department of Public Health which utilizes 800 Mhz to communicate with hospitals and clinics. The hospitals and clinics in the Town of Paradise rely on the use of landline phone, cellular phones and deployment of the Amateur Radio Emergency Services (ARES) network for shelter communications and are notified through the CAHAN system as well as other communication systems used by the town.

City Watch

The City Watch System is managed by the Town of Paradise Police Department. The City Watch system is a PC based broadcast message delivery system capable of delivering automated telephone messages to a defined area in the event of an emergency. Town residents and non-residents have the ability to be notified in the event of an emergency through this system and can sign-up for notification on the town's website.

The system was designed exclusively for Law Enforcement, Fire and Emergency Services to deliver phone messages to the community to advise them of an immediate threat to life and/or property.

Alert FM

Butte County partnered with PG&E and Alert FM to provide households located in a Public Safety Power Shutoff (PSPS) affected area with low or no cellular coverage an Alert FM device. These devices receive mass notifications when power, internet, and/or cellular networks fail.

Contact Information for Town of Paradise and Partner Agencies

The Town of Paradise's <u>website</u> and social media resources are used to disseminate information to the community and general public especially during emergency situations. The website also has a section that offers Emergency Services Information in the form of a Citizen' Planning Guide for Emergency Preparedness and Evacuation Information. Partner agencies will also provide information to the community and general public during emergency situations.

Partners				
	Media	Contact Information		
	Twitter	@paradise_ca @police_paradise		
	Facebook	https://www.facebook.com/townofparadise/		
	Instagram	https://www.instagram.com/makeitparadise/		
Town of Paradise	YouTube	https://www.youtube.com/channel/UCahySuEER2uUrqJ6G5ET- Xg/videos		
	Website	https://www.townofparadise.com/		
	Phone	1.530.872.5951		
		Staffed during major emergency events		
	Twitter	@CALFIRE_ButteCo		
		@ButteSheriff		
		@BCPubHealth		
		@CountyofButte		
	Facebook	CAL FIRE Butte County		
D // O /		Butte County		
Butte County		Butte County Sheriff News		
		Butte County Public Health		
	Website	http://www.buttecounty.net		
	Phone	1.530.538.7826		
		For extended fire emergencies in the County area, Town of		
		Paradise, Cities of Biggs and Gridley		
	Twitter	@chicoFD		
		@ChicoPolice		
Chico City		@CHP_Chico		
	Facebook	Chico Fire		

Table 3: Partner Contact Information

Oroville City	Facebook	Oroville Fire	
	Website	https://dot.ca.gov/	
		http://www.buttecounty.net/publicworks/Road-Conditions	
Road Information		https://www.chp.ca.gov/	
	Caltrans Information	1.800.427.7623	
	Line	For current highway conditions.	
PG&E	Phone	1.800.743.5000	
FGQE		Report power outages and downed powerlines.	
	Twitter	@CAL_FIRE	
CALFIRE	Facebook	<u>CAL FIRE</u>	
	Website	https://www.fire.ca.gov/	
Weather	Website	http://www.weather.gov	

Local Radio and Television Stations

The Town and neighboring jurisdictions have dedicated radio and television station channels to inform the community of potential incidents. Those channels are as follows:

Table 4: Local Radio and Television Stations

Media	Contact Information
Primary Radio	Paradise 1500 AM
Secondary Radio	KPAY 1290 AM
Primary TV	KNVN Channel 24 (NBC)
Secondary TV	KHSL Channel 12 (CBS)
Other TV	KCVU Channel 20 (FOX)/KRCR Channel 7
North State Public Radio	91.7FM/92.3 (Oroville)
Berry Creek	Community radio: 1250AM
Yankee Hill	Community radio 1630AM
Magalia	Community radio: 1460AM

Other warning systems utilized by the Town of Paradise include WebAlert, mobile emergency vehicle sirens and loudspeakers, helicopters using PA systems, door-to-door notification by neighborhood groups and associations, and law enforcement volunteers, explorers and reserve deputies/officers.

The Town PIO also monitors the Butte County Public Safety System website, www.thenet411.net, for wildland fire activity which is managed by the Butte County Fire Safe Council.

Communications Management

Based on the information gathered from the communication procedures and alert and warning systems, a common operational picture (COP) will be developed to provide an overview of the incident with the main goal of maintaining situational awareness across all levels of incident management in the Town and across jurisdictions.

In the event that there is a breakdown or a shortfall in communication channels, the Town of Paradise Emergency Management Organization has access to a radio cache that can be requested through the mutual aid system that are programmed with federal interoperability frequencies.

ANNEX D: RECOVERY & MITIGATION

Recovery

Transition to Recovery

While the immediate lifesaving activities are occurring, the Town Manger or designee is simultaneously assessing how soon the response phase can transition to recovery. Recovery is a continuum (Figure 9) of interdependent and often concurrent activities that progressively advance a community toward its planned recovery outcomes. Critical response phase operations will gradually shift to assisting individuals, households, businesses, and governments in meeting basic needs and returning to self-sufficiency.

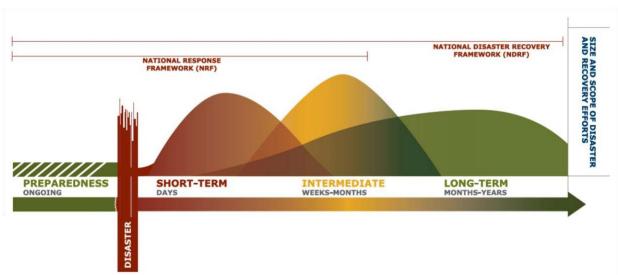


Figure 9. Recovery Continuum.

The recovery phase of an emergency or disaster is often defined as restoring a community to its predisaster condition.

Recovery extends beyond simply repairing damaged structures and includes the continuation or restoration of services critical to supporting the physical, emotional, and financial well-being of impacted community members. Recovery includes the restoration and strengthening of key systems and resource assets that are critical to the economic stability, vitality, and long-term sustainability of the communities themselves.

Per the National Disaster Recovery Framework (NDRF), the eight guiding principles of recover are:

- Individual and Family Empowerment
- Leadership and Local Primacy
- Pre-Disaster Recovery Planning
- Engaged Partnerships and Inclusiveness
- Unity of Effort
- Timeliness and Flexibility

- Resilience and Sustainability
- Psychological and Emotional Recovery

Individual and Family Empowerment

The Town of Paradise provides access to the continuum of community support all individuals, including owners and their animals, to address both physical losses, and psychological and emotional trauma. All local activities will be carried out in accordance with Federal nondiscrimination laws. It is the Town's policy that no service will be denied on the basis of race, religion, national origin, age, sex, marital status, veteran status, sexual orientation or the presence of any sensory, mental or physical disability.

The Town of Paradise and various special districts within the Town boundaries will be involved in recovery operations. In the aftermath of a disaster, many residents, businesses, and even government itself will have specific needs that must be met before they can return to their pre-disaster lives. There will be a need for services such as:

- Assessment of the extent and severity of damages to homes, businesses, and infrastructure.
- Restoration of services generally available in communities water, power, transportation, food, and medical assistance.
- Repair of damaged homes, businesses, and infrastructure.
- Professional counseling when the sudden changes resulting from the emergency have resulted in mental anguish and inability to cope.

The Town can help individuals, families, businesses, and community organizations recover by ensuring that these services are available and by seeking additional resources if the community needs them.

Tasks for Public Information and Warning

- Develop communications strategy to ensure stakeholders have a clear understanding of the available assistance and their own roles and responsibilities throughout the recovery process.
- Manage expectations through clarity, accuracy, and transparency.
- Ensure information is in accessible formats for the whole community, including individuals with disabilities and others with access and functional needs, and owners and their animals (including household pets and service and assistance animals).
- Provide achievable, tangible recovery goals to local and other audiences; follow up with progress reports, as appropriate.

Tasks for Housing

- Assess preliminary housing impacts and pre- and post-disaster needs, identify available options for temporary housing, and support the local development of the plan for permanent housing.
- Address affordable, accessible, and workforce housing needs in community planning efforts.
- Address interim housing needs, assess options for permanent housing, and define an achievable timeline for achieving a resilient, accessible, and sustainable housing market in community recovery plans.

 Meet the resilient and sustainable permanent housing needs of the community, including the need for accessible housing and housing options for owners and their household pets within a specified timeframe.

Leadership and Local Primacy

The Town of Paradise has responsibility for planning and conducting recovery efforts while other local partners, Butte County, the State of California, and the Federal government support and/or facilitate recovery efforts. The Town will appoint a Local Disaster Recovery Manager to coordinate recovery activities.

If the Town of Paradise requires state or Federal assistance, a local proclamation of an emergency may be required as a prerequisite to obtaining the assistance. This annex provides an overview of state and Federal assistance programs, including proclamation/declaration requirements. Per the State of California, a local emergency proclamation can only be issued by a governing body (city, county, or city and county) or an official designated by local ordinance. The proclamation should be issued within 10 days of the incident and ratified by the governing body within 7 days. Renewal of the resolution should occur every 60 days until terminated.

Local Roles and Responsibilities

The Town has specific responsibilities in recovering from a disaster. The list below summarizes some of the key functional responsibilities:

- Political process management; interdepartmental coordination; policy development; decision making; coordination with community and non-profit organizations; establish a long-term recovery committee (if needed); and public information.
- Conduct Initial Damage Estimate; compile and update damage information; and assist state and Federal agencies in conducting formal Preliminary Damage Assessment, as needed.
- Activation of the Safety Assessment Program (if needed); land use and zoning variance; permits and controls for new development; revision of building regulations and codes; code enforcement; and plan review.
- Debris removal; demolition; construction; management of and liaison with construction contractors; and restoration of utility services.
- Housing programs; assistance programs for those with functional needs; and low income and special housing needs.
- Public finance; budgeting; contracting; accounting and claims processing; taxation; and insurance settlements.
- Redevelopment of existing areas; planning of new redevelopment projects; and financing new projects.
- Applications for disaster financial assistance; liaison with assistance providers; onsite recovery support; and disaster financial assistance project management.
- Advise on emergency authorities, actions and associated liabilities; preparation of legal opinions; identification of statutes in need of temporary modification; and review and assist in preparation of new ordinances and resolutions.
- Implementation of the COOP (if needed); government operations and communications; space acquisition; supplies and equipment; vehicles; personnel; and related support.

Recovery Operations Departmental Assignments

The Town has specific responsibilities in recovering from a disaster. The following table summarizes the functional responsibilities assigned to the Town departments and/or key personnel.

Table 5: Recovery Responsibilities.				
Function	Departments			
Political process management; interdepartmental coordination; policy development; decision making; coordination with community and non-profit organizations; establish a long-term recovery committee (if needed); and public information.	Town Manager's Office			
Conduct Initial Damage Estimate; compile and update damage information; and assist state and Federal agencies in conducting formal Preliminary Damage Assessment, as needed.	Town Manager's Office, Finance Department			
Activation of the Safety Assessment Program (if needed); land use and zoning variance; permits and controls for new development; revision of building regulations and codes; code enforcement; and plan review.	Development Services, Personnel			
Debris removal; demolition; construction; management of and liaison with construction contractors; and restoration of utility services.	Development Services, Paradise Irrigation, PG&E and other special districts.			
Housing programs; assistance programs for those with functional needs; and low income and special housing needs.	Development Services			
Public finance; budgeting; contracting; accounting and claims processing; taxation; and insurance settlements.	Finance Department			
Redevelopment of existing areas; planning of new redevelopment projects; and financing new projects.	Development Services			
Applications for disaster financial assistance; liaison with assistance providers; onsite recovery support; and disaster financial assistance project management.	Town Manager, Finance Department			
Advise on emergency authorities, actions and associated liabilities; preparation of legal opinions; identification of statutes in need of temporary modification; and review and assist in preparation of new ordinances and resolutions.	Town Manager's Office, Town Attorney			
Implementation of the COOP (if needed); government operations and communications; space acquisition; supplies and equipment; vehicles; personnel; and related support.	Town Manager's Office			

Tasks for Governmental Recovery

- Continue the performance of governmental functions ("Continuity of Government").
- Protect, restore, or replace essential Town facilities, equipment, records, processes, etc. ("Continuity of Operations").
- Manage donations of goods, services, and funds to assist with recovery.
- Coordinate voluntary agencies and requests for volunteer assistance to assist with recovery.
- Establish a "long term recovery committee" to aid in building community consensus by engaging stakeholders, special interests groups, and the public in decision-making processes.
- Update community plans, including the Emergency Plan and Redevelopment Plan, based on lessons learned from the disaster.
- Upgrade communication systems.
- Communicate recovery activities to the public.
- Address community questions about health consequences of the event.

Pre-disaster Recovery Planning

Recovery needs to be integrated with response and mitigation efforts. Figure 10 depicts the correlation between recover and mitigation planning with respect to the six steps of emergency preparedness planning. As of the writing of this document, the Town of Paradise is executing its Long-Term Community Recovery Plan following the 2018 Camp Fire. The includes mitigation considerations.

Figure 10. Relationship Between FEMA's Recovery and the Mitigation Planning Handbook.

Emergency Preparedness Planning Process STEPS	Recovery Pre-Disaster Planning Guidance KEY ACTIVITIES	Local Mitigation Planning Handbook TASKS
STEP 1. FORM A COLLABORATIVE PLANNING TEAM	 Define the Core Recovery Planning Team and Scope of Planning Activities Develop and Implement a Stakeholder and Partner Engagement Strategy 	 Determine Planning Area and Resources Build the Planning Team Create an Outreach Strategy
STEP 2. UNDERSTAND THE SITUATION	 Determine the Community's Risks, Impacts, and Consequences Assess Community's Capacity and Identify Capability Targets 	 Review Community Capabilities Conduct a Risk Assessment
STEP 3. Determine goals and Objectives	 Determine Leadership Positions and Define Operations Establish Processes for Post-Disaster Decision- Making and Policy Setting 	 Conduct a Risk Assessment Develop a Mitigation Strategy
STEP 4. DEVELOP THE PLAN	7. Write the Local Pre-Disaster Recovery Plan	6. Develop a Mitigation Strategy
STEP 5. PREPARE, REVIEW, AND APPROVE THE PLAN	8. Approve the Pre-Disaster Recovery Plan and Associated Regulations	8. Review and Adopt the Plan
STEP 6. IMPLEMENT AND MAINTAIN THE PLAN	9. Identify Ongoing Preparedness Activities	 Keep the Plan Current Create a Safe and Resilient Community

Tasks for Recovery Planning

- Convene the core of an inclusive whole community planning team, identified pre-disaster, which will oversee disaster recovery planning process and activities to reduce recovery risk and increase resilience.
- Develop a unified approach to making investments in resilient infrastructure to enable communities to withstand the effects of a disaster, respond effectively, recover quickly, adapt to changing conditions, and manage future disaster risk.
- Complete an initial recovery planning process that provides an overall strategy for recovery, including operational and tactical level approaches.
- Address all Recovery core capabilities and integrate socioeconomic, demographic, accessibility, and risk assessment considerations in recovery planning processes and strategies.
- Identify achievable, tangible community-based recovery actions and activities that support the community's identified recovery goals.
- Coordinate planning efforts across jurisdictional boundaries.

Documentation

Documentation is essential to recovering expenditures related to emergency response and recovery operations. For the Town, documentation must begin at the field response level and continue throughout the operation of the Emergency Operations Center as the disaster unfolds.

As such, the Town of Paradise should incorporate disaster documentation into their current accounting system. To obtain maximum reimbursement for disaster-related expenditures, it is critical that the Town:

- Implement the disaster documentation system during a disaster.
- Ensure disaster-related expenditures are easily distinguished from on-going activities.
- Maintain accurate accounting records for disaster-related expenditures including:
- Force account labor (timesheets) and equipment
- Invoices for rented equipment, materials and purchases
- Photographs of damage and repair
- Insurance information
- Environmental and historical preservation issues
- Records of donated goods and services
- Keep these records for a minimum of three years after the last action on a state or federally funded disaster project (Cal OES will notify the Town when the three year-time frame begins).

Rebuilding and restoration efforts require decisions on a number of critical activities that have long-term social, economic and physical recovery implications. Specific recovery considerations will be disaster specific and will be identified through the post-disaster damage assessment process. Recovery considerations will begin to be identified through the advance planning process undertaken during the response phase. During development of advance plans that address the transition to recovery, Planning Section staff should consider the applicability of the activities and issues listed below to the specific disaster scenario.

Engaged Partners and Inclusiveness

As it did in developing the Long-Term Community Recovery Plan (LTCRP) following the 2018 Camp Fire, the Town of Paradise engages with whole community partners in its recovery efforts, including Federal, state, local, utility, private sector, non-profit, faith based, volunteer, education, and private citizen partners. The LTCRP provides a model for future recovery efforts and can be found at https://issuu.com/makeitparadise/docs/2350rptbook_final190624?fr=xKAE9_zU1NQ.

Tasks for Infrastructure Systems

- Facilitate the restoration of and sustain essential services (public and private) to maintain community functionality.
- Coordinate planning for infrastructure redevelopment at the regional, system-wide level.
- Develop a plan with a specified timeline for developing, redeveloping, and enhancing community infrastructures to contribute to resilience, accessibility, and sustainability.
- Provide systems that meet the community needs while minimizing service disruption during restoration within the specified timeline in the recovery plan.

Tasks for Economic Recovery

- Share, aggregate, and integrate economic impact data to assess economic issues and identify potential inhibitors to fostering stabilization of the affected communities.
- Implement economic recovery strategies that integrate the capabilities of the private sector, enable strong information sharing, and facilitate robust problem solving among economic recovery stakeholders.
- Ensure the community recovery and mitigation plan(s) incorporate economic recovery and remove inhibitors to post-incident economic resilience, while maintaining the rights of all individuals.

- Establish a documentation system to collect and store disaster-related cost information to ensure maximum state and Federal reimbursement.
- File insurance claims, as appropriate.
- Identify economic impact of the disaster on the community, such as impacts on the tax base and employment.
- Review the Town budget to identify potential sources of available working capital.
- Facilitate business recovery by reestablishing commercial services and promoting businesses in damaged areas.
- Secure disaster business loans, disaster recovery assistance grants and hazard mitigation project funding.

Unity of Effort

Again, as with 2018 Camp Fire LTCRP, the Town of Paradise led the recovery effort with the coordinated support of whole community partners to include Federal, state, local, utility, private sector, non-profit, faith based, volunteer, education, and private citizen partners. A unity of effort respects the authority and expertise of each participating organization while coordinating support of common recovery priorities and objectives built upon consensus and a transparent and inclusive planning process.

Tasks for Operational Coordination

- Lead, coordinate, and drive the recovery process.
- Coordinate and leverage Recovery core capability resources.
- Integrate the interests of the whole community into ongoing recovery efforts and future initiatives.
- Ensure cross-mission and cross-capability integration through information sharing and coordination.
- Establish mechanisms to more effectively engage whole community partners.
- Improve future operational coordination through continual process improvements.

Timeliness and Flexibility

As seen in Figure 9, short-term recovery begins during the disaster response itself and the National Disaster Recovery Framework is always applicable. While the immediate lifesaving activities are occurring, the Town Manger or designee assesses how soon to initiate recovery actions during response operations in order to determine how soon the response phase can transition to recovery.

Time is of the essence. Both FEMA and the State of California have time limitations on requests for recovery assistance.

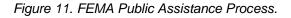
Per Title 19 of the California Code of Regulations, Chapter 6, "...a city, county, or city and county must proclaim a local emergency within 10 days of the actual occurrence of a disaster and the proclamation must be acceptable to the Director, or the Governor must make a State of Emergency Proclamation." The proclamation should be ratified by the governing body within 7 days. Renewal of the resolution should occur every 60 days until terminated. The local agency must then submit a Project Application to Cal OES within 60 days after the date of the proclamation.

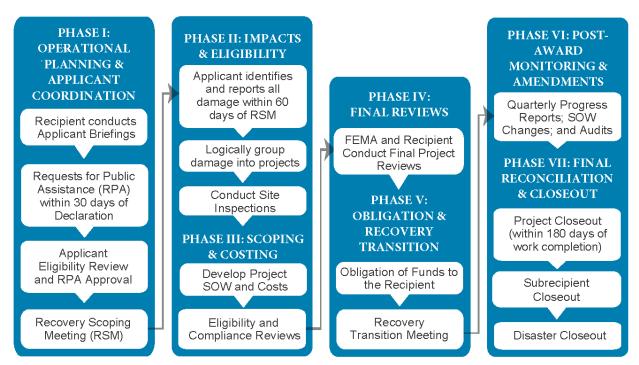
The steps in the California Disaster Assistance Act (CDAA) are show in Figure 10 while FEMA's public assistance request process is in Figure 11. The processes are similar and run in parallel and the Town does not actually have to manage two processes. The first step for Town of Paradise to receive state

and Federal aid is simply to work through the Butte County of Emergency Management to request assistance. Cal OES staff will coordinate their recovery efforts with FEMA's in the event the State of California requests Federal assistance. Again, time is of the essence and the Town should favor requesting assistance early so as not to miss windows of opportunity.



Figure 10. California Disaster Assistance Act (CDAA) Process.





Damage Assessment

- When requesting state or Federal disaster assistance, the Town of Paradise **must** provide information to support the request. Figure 10 describes the mechanisms required to document damages and determine needed assistance in the impacted area. FEMA's Preliminary Damage Assistance (PDA) process and its linkage to the Federal disaster declaration process is in Figure 11 and additional resources may be found at:
- FEMA Preliminary Damage Assistance Guide: <u>https://www.fema.gov/sites/default/files/documents/fema_2021-pda-guide.pdf</u>
- FEMA PDA Pocket Guide: <u>https://www.fema.gov/sites/default/files/documents/fema_2021-pda-pocket-guide.pdf</u>

Two types of damage assessments include:

Initial Damage Estimate (IDE): This assessment begins immediately after the incident occurs and helps to determine life safety issues, identify the hardest hit areas and to estimate the damaged infrastructure. The initial damage assessment determines whether more detailed damage assessments are necessary and identifies those areas where further efforts should be concentrated.

Preliminary Damage Assessment (PDA): This assessment is done to verify the initial damage assessment (especially for state/federal assistance) and gather additional information on areas or functions that are going to require additional resources so recovery can be prioritized.

7.4.1 Windshield Surveys

Following a disaster, on-duty fire, police, and public works field units perform windshield surveys. The survey is done quickly, without exiting the vehicle and includes a brief observation of the structure or

area for obvious damages. The Red Cross also may conduct windshield surveys, if requested. Windshield surveys may also be used to develop the IDE discussed in the previous section.

7.4.2 Safety Assessment

As soon as possible following the emergency event, a Rapid Safety Assessment is conducted on occupied buildings and pre-designated essential facilities (e.g., occupied structures, access roads, bridges, utilities etc.). The assessment involves an immediate visual inspection by Safety Assessment Teams (SATs) assigned by the EOC Safety Assessment staff to identify unsafe structures/area and obvious hazards. Unsafe structures are evacuated immediately, hazardous conditions are secured and occupied buildings are posted as Unsafe, Restricted Use or Inspected, as indicated. The inspection and assessment process will be performed in accordance with the Applied Technology Council (ATC-20-2) *Procedures for Post Earthquake Safety Evacuation of Buildings*. Mutual aid for the conduct of these assessments can be obtained through the Safety Assessment Program, overseen by Cal EMA.

7.4.3 Detailed Inspection

Based on findings from the SATs, detailed inspections are performed on damaged facilities by personnel assigned by the EOC Safety Assessment staff. This inspection includes a more thorough examination to document damages, identify repair, bracing and shoring requirements, evaluate the initial posting of occupied structures and identify facilities that require an engineering assessment. The condition of occupied structures may be upgraded or downgraded based on the results of the inspection.

7.4.4 Engineering Assessment

Licensed engineers conduct detailed assessments on damaged structures and facilities to prepare plans for repairs, reconstruction and engineering cost estimates. Depending on the type of facility and the nature of the damage, civil, structural, mechanical, and other specialty engineering services may be contracted, or requested through the Butte OA EOC.

Time Frame	Purpose	Method/Teams			
	Windshield Survey				
0-12 hours post-event	Locate and identify casualties and hazards to aid the direction of response efforts.	Windshield Survey Form Police, Fire and Public Works field units, and American Red Cross (ARC)			
	Safety Assessment				
0-24 hours post-event	Identify life safety problems, obvious structural or utility damage. Includes assessment of roads, bridges, tunnels, and access areas. Buildings are posted "Unsafe" (Red), "Restricted Use" (Yellow), or "Inspected" (Green). The assessment is also used to identify requirements for barricades.	ATC-20-2 Rapid Evaluation Safety Assessment Form Safety Assessment Teams assigned by the EOC Safety Assessment staff			
	Detailed Damage Assessment				
24 hours to 1 week post-event	Identify and document damage and initial cost estimates. Inspect structures, bridges, tunnels, water lines, fire alarm systems, sewer lines, street lights, and roadways. The assessment is also used to prepare for emergency repairs, bracing and shoring.	ATC-20-2 Detailed Evaluation Safety Assessment Form ATC-20-2 Fixed Equipment Checklist Safety Assessment Teams assigned by the EOC Safety Assessment staff			
Engineering Assessment					
1 week to 2 months post-event	A quantitative engineering evaluation of damage. This assessment is used to prepare plans for permanent repairs and to prepare engineering cost estimates.	Engineers and architects Consulting structural, mechanical and geotechnical engineers			

Table 7 Damage Assessment Chronology of Activities

Town Responsibilities to Access Assistance

If a request for assistance is necessary, the Town should include the following information in the request:

- A copy of the local proclamation (if required)
- IDE
- Written request/resolution by the Town Council (or the Town Manager if the council cannot be convened)
- Type of disaster and areas of the Town affected
- Date of occurrence and whether situation is continuing

• Type of assistance needed

Submit the request to the Butte County OEM. The County will then forward the request to the California Emergency Management Agency (Cal OES). The Town should submit its request separately *only* if the county does not intend to submit the same request. Assistance programs have deadlines for application which must be strictly adhered to; technical assistance is available from Cal OES in identifying those deadlines.

When a request for assistance is submitted, Cal OES will:

- Review the request for completeness.
- Request additional information if necessary.
- Determine the need to conduct damage assessments.
- Make a determination regarding the level of appropriate disaster assistance for the request.

Applicant Briefings

If there is a state or Federal declaration including the provision of public or individual assistance the Cal OES Public Assistance Division will schedule and hold Public Agency Applicant Briefings. Affected public agencies will be notified by letter, e-mail, Cal OES website, Cal OES regional offices, or by telephone of the date, location, and time of the briefing. The Town and any local special districts that have experienced damages or may have eligible response costs should participate in the Applicant Briefing.

At the Applicant Briefing available Public Assistance (assistance to public agencies) and Individual Assistance (assistance for households and businesses) will be described. Applications for Federal and state Public Assistance will be available and accepted during these briefings. Detailed instructions on Public Assistance applicant eligibility, project eligibility, eligible costs, program criteria, documentation requirements and important deadlines for work completion will also be explained. Public Assistance applicants are assigned a primary point of contact that will process the application, monitor work progress, and provide technical assistance for the duration of the application.

Public Assistance Project Approval Process

The Cal OES Recovery Branch encourages applicant agencies to participate fully in the decisionmaking process of the approved scope of work and cost estimation for each project. The Town and other eligible applicants are notified by mail when FEMA or the state has approved the project for funding. This notification includes instructions to request payment of the funds. Additional information regarding both Federal and state public assistance programs on the Recovery section of the Cal OES website and technical assistance is available through the Cal OES Recovery Branch or the Regional Office.

Upon a Presidential declaration, local governments that have incurred significant emergency response costs may request the expedited processing of state and Federal funding. Qualifying costs may include:

- Emergency costs (e.g., police and fire overtime salaries)
- Debris removal necessary to protect life and property
- Temporary shelter operating costs

Public Assistance Through Cal OES

Public agencies include state agencies and departments, cities, counties, Town and county, school districts, community college districts, special districts and certain private non-profit agencies. The following table describes implementation criteria for the five main public assistance disaster programs administered by Cal OES: Director's Concurrence, Governor's Proclamation of a State of Emergency, Fire Management Assistance Program (FMAG), Presidential Declaration of an Emergency, and Presidential Declaration of a Major Disaster.

Type of Assistance	Program Name and Authority	Cost Share Requirements	Implemental Criteria
Funding to restore damaged public infrastructure (e.g. roads, buildings, utilities)	State Public Assistance CDAA – Director's Concurrent with local emergency	75% State 25% Local	Local agency must proclaim an emergency and request a "Director's Concurrent" within 10 days of an event. A Governor's proclamation of a state of emergency is not required for the Cal OES Director to provide CDAA funding to repair damaged public facilities.
Reimbursement of local emergency response costs, debris removal, <u>and</u> funding to restore damaged public infrastructure.	State Public Assistance CDAA – Governor's Proclamation of a State of Emergency	75% State 25% Local	Local agency must proclaim and emergency and request the Governor to proclaim a state of emergency within 10 days of an event. The request should include dates of the event, an IDE, areas affected, and appropriate type of assistance needed.
Reimbursement for fire suppression costs	FMAG Stafford Act	75% Federal 25% Local	Responsible fire agency must request FMAG assistance while the fire is still burning out of control. Neither local nor state emergency proclamation are necessary for the implementation of this program.
Reimbursement of local emergency response and debris removal costs	Federal and State Public Assistance	75% Federal 18.75% State 6.25% Local	Local agency must proclaim an emergency and request the Governor to proclaim a state of emergency within 10 days of an event. The Governor has 5 days to request Federal assistance. Local government should provide

Table 8: Select Public Assistance and Individual Assistance Through Cal OES

	Stafford Act and CDAA – Presidential Declaration of an Emergency		detailed information including date of the event, an IDE, areas affected, appropriate type of assistance needed.
Funding to restore public infrastructure* <u>and</u> reimbursement of emergency response and debris removal costs	Federal and State Public Assistance Stafford Act and CDAA – Presidential Declaration of a Major Disaster	75% Federal 18.75% State 6.25% Local	 Local agency must proclaim an emergency and request the Governor to proclaim a state of emergency within 10 days of an event. The Governor has 30 days to request Federal assistance. Local government should provide detailed information including dates of the event, an IDE, areas affected, and appropriate type of assistance needed. *Funding beyond what is necessary to restore a facility may also be approved for hazard mitigation measure to ensure that future similar damage will not occur. These mitigation projects include cost-effective improvements to the current design and capacity of the existing facility.

Public Assistance Through Other Agencies

The following table describes the implementation criteria for select disaster assistance programs available to public entities through Federal agencies other than FEMA. Through CDAA, the state may also cost share with these Federal programs.

Table 9: Select Public Assistance Programs

Type of Assistance	Program Name/Lead Federal Agency and Authority	Cost Share Requirements	Implemental Criteria
Watershed restoration	Emergency Watershed Program / NRCS Division of the U.S. Department of Agriculture		Eligible activities include providing financial and technical assistance to remove debris from streams, protect destabilized streambanks, establish cover on critically eroding lands, repair conservation practices, and the purchase of flood plain easements. This

-59

	Section 216, P.L. 81-516 and Section 403-405, P.L. 95-334		program does not require a Presidential declaration before it is implemented. However, in order for the sponsoring agency to be eligible for state cost share, the Governor must have proclaimed a state of emergency for the event.
Emergency flood and post-flood activities	USACE Emergency Operations / USACE Flood Control and Coastal Emergencies Act (P.L. 84-99)	100% USACE	The USACE may provide manpower, supplies, and equipment for flood-fighting, debris clearance and temporary levee repairs during the emergency period and up to a maximum of 10 days thereafter. This program does not require a Presidential disaster declaration before it is implemented.
Restoration of publicly sponsored flood control structures	USACE Rehabilitation Program/ USACE Flood Control and Coastal Emergencies Act (P.L. 84-99)	100% USACE	The USACE Rehabilitation program provides assistance for permanent repairs to Federal system levees. Although USACE covers the repair costs, the local sponsoring agency may be required to purchase additional soil and must sign "Hold Harmless" agreements and other applicable assurance before work can begin. This program does not require a Presidential disaster declaration before it is implemented.
Emergency repairs to Federal roads and highways	FHWA Emergency Relief (ER) Program/FHWA Title 23, U.S.C., Section 125	80%-100% FHWA if performed within 180 days of an event	This program may be implemented upon a Presidential Declaration or by special request from the Governor when a state of emergency has been proclaimed. The FHWA ER program is administered through Caltrans.
Permanent restoration of damaged local highways	FHWA ER Program/FHWA Title 23, U.S.C., Section 125	88.53% FHWA 8.6% State 2.87% Local	FHWA funds 88.53% of repairs upon a Presidential Declaration or by special request from the Governor when a state of emergency has been proclaimed. The FHWA program is administered through Caltrans in close coordination with Cal OES

-60

Permanent restoration of damaged Federal aid highways	FHWA ER Program/FHWA Title 23, U.S.C., Section 125	100% FHWA	The FAST Act amendment applies to projects to repair or reconstruct facilities damaged as a result of a qualifying natural disaster or catastrophic failure.
Long-term economic- redevelopment	HUD Disaster Recovery Initiative/HUD	75% Federal 18.75% State 6.25% Local	Funds earmarked for certain HUD projects may be transferred to emergency projects if not covered by FEMA and are in the best interest of post-disaster stricken community. California Department of Housing and Community Development administers this program.

Individual and Family Assistance

The following table describes the implementation criteria for programs that are available to assist businesses, families and individuals, and Private non-profit (PNPs) agencies in recovering from a disaster.

Table 10: Select Individual and Family Assistance Programs

Type of Assistance	Program Name and Authority	Loan/Grant Maximum*	General Implemental Criteria
Low interest loans for losses to real property (primary residences) which may include mitigation measures	SBA Physical Disaster Loan Program 13 CFR Ch.1 Part 123	\$200,000	 The SBA Physical loan program may be implemented upon: Presidential disaster declaration SBA Admintsrator physical disaster declaration per a gubernatorial request SBA Adminstrator Economic Injury Disaster Loan (EIDL) declaration with governor's certification of substantial loss to at least 5 small buisnesses SBA Adminitsrator EIDL declaration based on Secretary of Agriculture natural disaster determination In this case, a request for SBA declaration must be requested through Cal OES within 60 days of the occurrence.

Low interest loans for	SBA Physical Disaster Loan	\$40,000	Same as above.
losses to personal	Program		
property			
	13 CFR Ch.1 Part 123		
Grants to cover	Individual and Households	Maximum	This is a Federal grant program managed and administered by
temporary housing	Program (IHP)	amounts	FEMA upon a Presidential Declaration of an Emergency or Major
needs, home repairs,		are	Disaster. Victims who are found to be ineligible for an SBA loan
losses to personal	Robert T. Stafford Act	published	are referred to FEMA's IHP program.
property,	Disaster Relief and Assistance	annually in	
transportation	Act, 44 CFR Ch. 1, Part 206,	the Federal	
expenses, funeral and	Subpart D, Sect. 206.110	Register	
medical expenses, etc.			
Grants to individuals	State Supplemental Grant	\$10,000	This program is administered through the state Department of
and families that have	Program		Social Services. It is only implemented when FEMA has activated
received the maximum			the IHP. The state has no authority to activate the SSGP
IHP grant but still have	California Department of		independent of a Federal declaration.
unmet needs	Social Services W/I 13600-		
	13601		
Disaster	DUA	N/A	This program may be implemented by the Department of Labor
Unemployment			upon a Presidential declaration. It allows those unemployed due
Assistance	U.S. Department of Labor,		to a disaster up to 26 weeks of unemployment benefits.
	20 CFR, Part 625		
	44 CFR, Part 206.141		
Funding to provide	FEMA Crisis Counseling	75% Federal 25% State	This program is funded by FEMA and administered through the state Department of Mental Health.
crisis counseling	Program		
services (IA)	Stafford Act		

Businesses, Ranchers and Private Nonprofit Assistance

The following table describes the implementation criteria of programs that are available to assist businesses, ranchers, and Private non-Profit (PNPs) agencies in recovering from a disaster.

Type of Assistance	Program Name and Authority	Loan Maximum*	Implemental Criteria
Low interest loans to businesses and PNPs, for losses to real property	SBA Physical Disaster Loan Program 13 CFR Ch.1 Part 123	\$1.5 Million	 The SBA Physical loan program may be implemented upon: Presidential disaster declaration SBA Admintsrator physical disaster declaration per a gubernatorial request SBA Adminstrator Economic Injury Disaster Loan (EIDL) declaration with governor's certification of substantial loss to at least 5 small buisnesses SBA Adminitsrator EIDL declaration based on Secretary of Agriculture natural disaster determination Typically, when SBA declares a disaster for a county, contiguous counties are also eligible.
Low interest loans to businesses and to help cover working capital	SBA Economic Injury Disaster Loan (EIDL) 13 CFR Ch.1 Part 123	\$2 Million	 The SBA Physical loan program may be implemented upon: Presidential disaster declaration SBA Admintsrator physical disaster declaration per a gubernatorial request SBA Adminstrator Economic Injury Disaster Loan (EIDL) declaration with governor's certification of substantial loss to at least 5 small buisnesses SBA Adminitsrator EIDL declaration based on Secretary of Agriculture natural disaster determination EIDL loans become available under all SBA physical declarations. The maximum SBA loan assistance is \$1.5 million, whether it is a Physical Disaster Loan, an EIDL loan, or a combination of both programs.

Table 11: Select Business, Rancher, and Private Nonprofit Assistance

-63

Low interest loans to farmers, ranchers and aquaculturists for physical and/or crop	Secretarial Designation – Agricultural disaster U.S. Department of	\$500,000	Emergency loans are made to farmers and ranchers who have suffered at least a 30-percent loss in crop production or a physical loss to livestock products, real estate or chattel property.
production losses resulting from an unusual natural occurrence (weather pattern, pest, etc.)	Agriculture, Farm Services Agency 7 CFR, Ch. 18, Part 1945, Subpart A		The Secretary of Agriculture can implement this program when requested by Cal OES on behalf of a local agriculture commissioner or local government authority, or implemented automatically when the President declares a major disaster or emergency. When requested on its own authority, supporting documentation to the types of crops and level of damage must be submitted. A proclamation of local or state emergency is not required for this program.

-64

Individuals and Households Program (IHP)

Upon the implementation of the IHP, individuals are required to first 'tele-register" with FEMA. Widespread notice through the local media and posting on the Town's website to inform the public of the toll-free tele-registration number. Upon tele-registration, FEMA will assign a representative to evaluate the claim and will refer the individual to the appropriate program for loan and/or grant assistance. Individuals will then be provided loan and/or grant application information, instructions, terms and conditions directly from the agency providing assistance (FEMA, SBA, USDA). The Town may be asked for assistance in identifying appropriate locations for Disaster Recovery Centers (DRC) and to participate in the DRC when activated.

SBA and USDA

When SBA and/or USDA has implemented its disaster program(s) independent of a Presidential declaration, individuals, businesses, private non-profit agencies, and/or the agricultural community, will be instructed to file an application directly with their local SBA and/or USDA office. If a DRC is not activated, the SBA or USDA will normally administer their programs through an existing local office or, particularly for SBA, in locally leased space.

Short Term Recovery

The goal of short-term recovery is to restore the Town to at least a minimal operating capacity. Short-term recovery includes:

Utility restoration

Delivery of social, medical, and mental health services

Provision of interim housing

Re-establishment of Paradise government operations

Establishment of transportation routes

Debris removal

Cleanup operations

Abatement and demolition of hazardous structures

The Town will coordinate its efforts to restore utility systems and services during recovery operations between Town departments, special districts serving the Town and investor-owned utilities, including Pacific Gas and Electric, Comcast Cable, and the various telephone companies serving the Town. Medical and other essential services may need to operate from temporary facilities, as necessary. If there is serious damage to the Town's housing stock, the Town may be asked to identify and assist in the support of interim housing solutions, such as motels or temporary trailer sites. The Town may request support to conduct Critical Incident Stress Debriefings (CISD) for emergency response personnel and victims of the disaster event.

The Town will ensure that debris removal and cleanup operations are expedited. The Town will need to inspect damaged buildings and facilities. Assistance in conducting post-disaster inspections of public and private facilities may be requested through California's Safety Assessment Program, which is accessed through the California Emergency Management Agency. The Safety Assessment Program provides professional evaluators (volunteers) and mutual aid resources to local governments to determine use and occupancy of homes, buildings and infrastructure. On the basis of the Town's assessments, structures that pose a public safety concern may be demolished or cordoned off.

If needed for the continuation of government operations and the provision of recovery services, the Town may implement its Continuity of Operations Plan (COOP), including relocation of operations from damaged facilities. If such relocation is required, information on alternate service delivery locations will be provided to the public. *For more information on the Town's COOP refer to Functional Annex B-Continuity of Operation/Government of the Emergency Operations Plan*

Physical Recovery Activities

Conduct a comprehensive damage assessment and compile the data into an Initial Damage Estimate to support a local Emergency Proclamation

Identify and preserve damaged historical or cultural sites

Identify environmental concerns (e.g., damage adjacent to riparian habitat)

Remove debris from public and private property and manage disposal sites

Identify redevelopment opportunities, if appropriate

Defer permits, fees, etc. for rebuilding of damaged structures

Pursue hazard mitigation projects and advance mitigation efforts, including upgrading infrastructure and utilities

Modify land use and zoning requirements and incorporate changes in construction standards and other codes, both for repair or rebuilding of disaster-damaged structures and for promoting disaster resistant future development

Evaluate repair and rebuilding options

Resilience and Sustainability

The National Disaster Recovery Framework is always applicable and recovery actions are continuously conducted from preparedness through recovery. The Town of Paradise Long-Term Community Recovery Plan provides an excellent example of incorporating resilience into recovery planning. Pre- and post-disaster assessments and activities are essential for reducing current and future risk and lead to more sustainable communities.

Long Term Recovery

The goal of long-term recovery is to restore facilities and the community to pre-disaster condition. Long-term recovery includes hazard mitigation activities, restoration, or reconstruction of public facilities, facilitating restoration and reconstruction of damaged homes and businesses, and disaster response cost recovery. The Town will be responsible for its own approach to mitigation, which could include zoning variances, building codes changes, plan reviews, seismic safety elements, and other land use planning techniques. Long-term recovery will likely necessitate the need for significant coordination with Butte County, state, and Federal entities, the private sector, and with community-based organizations.

With public safety a primary concern, rapid recovery may require adjustments to various Town policies, procedures, codes, and ordinances to streamline the recovery process. Identification of specific statutes and policies to be adjusted will be disaster-specific and should be identified during the damage assessment process. The Town will also determine if temporary modification of state or county statutes are needed to facilitate recovery; if so, those modifications should be requested through the SEMS process.

Depending on the extent of the damage, the Town may consider activating a Local Assistance Center (LAC) to provide a centralized location or "one stop shop" for services and resource referrals for the unmet needs of disaster victims. State funding may be available for eligible LAC

operations. Historically, LACs have proven to be a key factor for a successful recovery. LAC characteristics generally include:

Resource facility for recovery information, services and programs

Community-based service facilities

Managed by the Town

Staffed by Red Cross, other NGO's, and various Town of Paradise departments, Private Nonprofits (PNPs), local, state and Federal government, as appropriate

Local utilities, insurance adjusters, and others may be asked to collocate with the LAC to facilitate access to services

Depending on the extent of damage, state and Federal recovery assistance will also be sought for residents, businesses, and community organizations. If Federal assistance for households and businesses is granted, the Town may be asked to assist in implementing a DRC. A DRC may be activated by key Federal agencies to provide a location for victims and private non-profit organizations to obtain information about Federal recovery programs. The DRC may be collocated with a LAC if one has been established.

Tasks for Natural and Cultural Resources

Implement measures to protect and stabilize records and culturally significant documents, objects, and structures.

Mitigate the impacts to and stabilize the natural and cultural resources and conduct a preliminary assessment of the impacts that identifies protections that need to be in place during stabilization through recovery.

Complete an assessment of affected natural and cultural resources and develop a timeline that includes consideration of available human and budgetary resources for addressing these impacts in a sustainable and resilient manner.

Preserve natural and cultural resources as part of an overall community recovery that is achieved through the coordinated efforts of natural and cultural resource experts and the recovery team in accordance with the specified timeline in the recovery plan.

Psychological and Emotional Recovery

Successful recovery addresses the full range of psychological, emotional, and behavioral health needs associated with the disaster's impact and resulting recovery challenges. Behavioral health assistance provided in recovery may include provision of information and educational resources, basic psychological support and crisis counseling, assessment, and referral to treatment when needed for more serious mental health or addiction issues. Individuals and families will be better situated to manage their recovery once their basic needs are met, such as shelter, food, and reunification with family and household pets or service and assistance animals. Successful recovery acknowledges the linkages between the recovery of individuals, families, social networks, and communities.

Tasks for Social Recovery

Promote community participation in recovery efforts through the "Long Term Recovery Committee", volunteer opportunities, and in plan revision

Support distribution of essential commodities and other daily living needs

Evaluate community stress and providing services for the mental health of individuals

Support restoration of critical community support structure, such as schools, medical services, and financial institutions

Restore community values

Promote family and individual preparedness

Establish Local Assistance Centers for 'one-stop' disaster recovery services and assisting in establishing a Disaster Recovery Center(s) in the Town if requested to do so to support delivery of state and Federal recovery programs







Town of Paradise Emergency Operations Plan Hazard Specific Appendices





Hazard Specific Appendices Overview

Purpose

The purpose of the hazard specific Appendices is to provide further detail, guidance, and resources for specific incidents which may impact the Town of Paradise.

Appendix Organization

Each hazard specific Appendix is organized as follows:

- I. Hazard Definition (i.e., cause and primary and secondary effects)
- II. Local Situation (i.e., hazard rating and local details)
- III. Concept of Operations (i.e., planning and response considerations, advanced readiness, initial response, and short-term recovery)
- IV. Roles and Responsibilities (i.e., Town of Paradise, Butte County, State of California, federal government)
- V. Additional Resources (i.e., Town/County and other)

Scope

Hazard specific appendices are provided for the following incidents:

- Flooding/Dam Failure
- Severe/Extreme Weather
- Wildfire/Urban Interface
- Earthquake
- Hazardous Materials Incident
- Landslide/Mudslide/Debris Flow
- Insect Infestation
- Public Health/Epidemics
- Transportation Incidents
- Terrorism
- Civil Disorder/Violent Encounters

This list is not comprehensive and additional hazard appendices may require development based on the evolving threat landscape.

Hazard Identification Assessment

Hazard ratings (i.e., geographic extent, likelihood of future occurrences, magnitude/severity, significance) are consistent with the Butte County Local Hazard Mitigation Plan (LHMP) Town of Paradise Annex Hazard Identification Assessment where available. If assessment factors were not available for a specific incident, ratings were based off assessment factors provided in the Town of Paradise Emergency Operations Plan (EOP). Where missing from both documents, ratings were assigned to the geographic extent and significance evaluation factors based upon the classification descriptions (i.e., limited, significant, or extensive for geographic extent and low, medium, or high, for significance) provided in the Butte County LHMP.

Relationship to Other Plans

These hazard-specific appendices are aligned with and should be used in concordance with the following planning documents:

- Town of Paradise EOP and Annexes
- Butte County LHMP and Annexes
- Other Town and County Planning Documents

Planning Assumptions

- All hazard specific incidents will be managed using the Incident Command System (ICS), Standardized Emergency Management System (SEMS), and National Incident Management System (NIMS)
- When the Town of Paradise's response capacity is overwhelmed, Butte County will provide additional response support; if Town and County capacity is overwhelmed mutual aid, State, and Federal support may be engaged
- Each Appendix can be used independently
- As part of the typical plan review and update process, further hazard-specific information may be added to these appendices or further hazard specific plans may be developed based upon on guidance in the Comprehensive Preparedness Guide 101 and the emergency management needs of the Town of Paradise

Table of Contents

HAZARD SPECIFIC APPENDICES OVERVIEW2
HAZARD IDENTIFICATION ASSESSMENT
FLOOD/DAM FAILURE5
SEVERE/EXTREME WEATHER11
WILDFIRE/URBAN INTERFACE16
EARTHQUAKE AND LIQUEFACTION
HAZARDOUS MATERIALS INCIDENTS
LANDSLIDE, MUDSLIDE, AND DEBRIS FLOW
INVASIVE SPECIES
PUBLIC HEALTH/EPIDEMICS
TRANSPORTATION INCIDENT45
<u>TERRORISM</u>
CIVIL DISORDER AND VIOLENT ENCOUNTERS

FLOOD/DAM FAILURE

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Flood

1.1.1 Definition

A flood is defined as an overflowing of water onto an area of land that is normally dry.

1.1.2 Causes

- Natural disasters (i.e., weather events snow melt, heavy rainfalls, etc.)
- Human-caused or technological events (i.e., structural design flaws of dams, terrorist attack on dam infrastructure, etc.)

1.1.3 Flood Classification

- Slow-rise floods may be preceded by a warning time lasting from hours to days, or possibly weeks which allows for preparation such as sand bagging that can lessen the impacts of a flood
- Flash floods have an extremely short warning time, if at all, which does not allow for mitigative actions; flash floods usually require timely evacuations (i.e., within an hour)

1.1.4 Primary Effects

- Threat to life and property (i.e., drownings, structure, and infrastructure damage, etc.)
- Health hazards (i.e., raw sewage discharge due to damaged infrastructure, flammable/explosive/toxic materials being carried off by flood waters)

1.1.5 Secondary Effects

- Drinking water supplies may be polluted
- Gas and electrical service may be disrupted
- Transportation systems may be disrupted
- Jobs may be lost due to disruption of services
- Insurance rates may increase
- Public health impacts (i.e., disease control)

1.2 Dam Failure

1.2.1 Definition

A dam failure is the partial or complete collapse of an impoundment, with the associated downstream flooding.

1.2.2 Causes

- Natural disasters (i.e., earthquake, severe weather)
- Structural/design flaws (i.e., erosion of the face or foundation, improper siting)
- Human-caused event (i.e., terrorist attack)

1.2.3 Primary Effects

• Loss of life and injury

- Damage to structures and infrastructure
- Loss of services and road closures (i.e., from flood damage and debris)
- Loss of water supply

1.2.4 Secondary Effects

- Economic consequences
- Difficulty delivering necessary medical and social services to the public
- Long term displacement of persons residing in the inundation path
- Economic impacts
- Pollution of surface water or ground water, air, and soil

Section 2. Local Situation

2.1 Local Characteristics of a Flood Incident

2.1.1 Probability and Severity (Butte County Hazard Identification Assessment)

• 100/200/500 year flood:

- Geographic extent: Limited
- Probability of future occurrences: Occasional
- Magnitude/severity: Negligible
- Significance: Low
- o Climate Change Influence: Medium
- Localized stormwater flood:
 - Geographic extent: Extensive
 - Probability of future occurrences: Likely
 - o Magnitude/severity: Limited
 - Significance: Medium
 - o Climate Change Influence: Medium

2.1.2 Local Detail

- Creeks and Levees that could impact the Town of Paradise:
 - o Dry Creek: during high flow events, there is local roadway and property flooding
 - o Berry Creek: during high flow events, there is local roadway and property flooding
 - o Clear Creek: during high flow events, there is local roadway and property flooding
 - o Little Dry Creek: during high flow events, there is local roadway and property flooding
 - o Honey Run Creek: during high flow events, there is local roadway and property flooding

2.1 Local Characteristics of a Dam Failure Incident

2.2.1 Probability and Severity

- Geographic extent: Limited
- Probability of future occurrences: Unlikely
- Magnitude/severity: Limited
- Significance: Low
- Climate Change Influence: Medium

2.2.2 Local Details

• No prior dam failure has impacted the Town of Paradise

- Paradise Irrigation District (PID) has Paradise Dam impounding Paradise Lake and the smaller Magalia Dam just beneath it on Little Butte Creek
 - Failure of both or one of these dams would cause catastrophic loss of potable water for the majority of Paradise's population
 - Fire protection would be severely hampered
 - o Access above and below Paradise would be restricted for an extended period of time

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of impending severe weather must be in place and ready to use at any time
- Mass evacuations of the inundation areas would be essential to save lives, if warning time should permit
- Extensive search and rescue operations may be required to assist trapped or injured persons
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions will be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities, and provide continuing care and welfare for the affected population
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster
- Conduct of ground and aerial surveys to determine the scope of the damage, casualties, and status of key facilities may be necessary

3.2 Increased Readiness

Upon receipt of information that the integrity of a dam may result in dam failure or weather predictions indicate potential for flooding consider the following:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public warnings and pre-emptive protective measures to both staff and the public (i.e., sand bagging, evacuation)
- Alerting other government agencies in which you anticipate needing support from
- Reducing non-critical operations
- Conducting flood flight and other protective actions
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Activate the Emergency Operations Center (EOC) and relevant plans (i.e., EOP, Continuity of Operations [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings, including evacuation orders if appropriate
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 4. Determine if disaster declaration should be made

- 5. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.
- 6. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 7. Begin planning for recovery and consider the appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Mold and pest remediation
- Coordination of donations
- Community and economic restoration
- Mitigation against future severe weather events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works:</u> Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout
 the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte
 County Sheriff's Office (BCSO). Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do
 so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions
 within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support
 with neighboring jurisdictions, state, and federal government as necessary.
- Butte County Public Health Department (BCPHD): BCPHD is responsible for identifying health and medical needs of those impacted by the emergency including patients evacuating medical care facilities, hospitals, hospices, and long-term care facilities. Public Health will coordinate specialized transportation for evacuees with medical and functional needs and will coordinate care for evacuees whose needs cannot be accommodated in general population shelters. Public Health will also support for individuals at pickup points and provide medical support at designated evacuation assembly areas and pickup points to perform triage of citizens prior to evacuation if evacuation is warranted. Public Health may also provide public health-related information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.

 <u>Butte County Environmental Health</u>: Butte County Environmental Health is responsible for directing the testing of water systems for pollution in areas directly or indirectly impacted by the flooding and arranging for potable water in areas adversely affected by water system pollution. Environmental Health will also address failed septic system issues.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may provide units and personnel to guide evacuations as well as to perform door-to-door warnings. CAL FIRE may also activate technical rescue teams as appropriate to assist in search and rescue.
- <u>California Department of Transportation (CalTrans</u>): CalTrans is the state agency responsible for highway, bridge, and rail transportation planning, construction, and maintenance. CalTrans aids in pre-planning, road management, and traffic control and routing. These tasks are also managed in cooperation with Local law and State law enforcement.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.
- <u>Department of Water Resources Division of Safety of Dams (DSOD)</u>: DSOD engineers inspect over 1,200 dams on a yearly schedule to insure they are performing and safely maintained. DSOD works closely with dam owners to identify and correct most potential problems before they become more serious. When notified of a potentially unsafe condition, DSOD will inspect the dam, and depending on the circumstances may initiate or require a follow-up investigation. When unsafe conditions develop, DSOD works with owners and their consultants to address and remedy the condition in a timely manner. To minimize risk, DSOD may impose a reservoir restriction to limit the water surface to a level that is judged safe and may direct the dam owner to implement their Emergency Action Plan (EAP), or request that they develop one in coordination with local authorities.
- <u>California National Guard:</u> The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.

4.4 Federal Government

- Eederal Emergency Management Agency (FEMA): FEMA is the lead Federal agency for consequence management, which entails both preparedness for and dealing with the consequences of a major dam/reservoir failure event. Although the affected State and Local governments have primary jurisdiction for emergencies, a major dam/reservoir failure event causing mass destruction could create havoc beyond their capability to respond. If this were to happen, FEMA would coordinate consequence management activities including measures to alleviate damage, loss, hardship, or suffering caused by the incident; to protect public health and safety; to restore essential government services; and to provide emergency assistance. FEMA would implement the Federal Response Plan, cooperating with State and Local emergency response agencies. Final authority to make decisions on scene regarding the consequences of the incident (rescue and treatment of casualties, protective actions for the affected community) rests with the Local Incident Commander.
- <u>National Weather Service (NWS</u>): NWS provides weather decision services for events that threaten lives and livelihoods; delivers a broad suit of water forecasting services to support management of the Nation's water supply; enhances climate services to help communities, businesses, and governments understand and adapt to climate related risks; provides sectorrelevant information in support of economic productivity; enables integrated environmental forecast services supporting healthy communities and ecosystems; and as requested, provides expertise regarding adverse weather predictions and impacts.

Section 5. Additional Resources

407

Q

Town/County:

- Town of Paradise EOP and Direction and Control Annex (i.e., Flood Management and other relevant Unit Position Check Lists)
- Butte County All-Hazard Mitigation Plan for detailed information and maps and Levee Failure/Dam Failure hazards for the Town

Flood:

- Floodplain Management Resource Center
- <u>National Flood Insurance Program</u>
- Flood Risk Template and other Templates
- Guidelines and Standards for Flood Risk Analysis and Mapping Activities Under the Risk MAP Program
- Centers for Disease Control and Prevention (CDC) Natural Disaster Guidance
- Floods
- <u>Cal OES Catastrophic Planning Documents</u>

Dam Failure:

- How-To Guide: Assessing the Consequences of a Dam Failure, FEMA, 2012
- National Dam Safety Program Publications
- Dam Safety Resources for the General Public
 - Training Aids for Dam Safety (TADS): A Self-Instructional Course in Dam Safety Practices (FEMA 609 DVD)

Severe/Extreme Weather

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Severe/extreme weather includes naturally occurring events that are environmentally or meteorologically initiated and have either a long-term rate of occurrence or occur with regular frequency. Although the impacts of these naturally occurring events are not normally damaging, severe/extreme instances of meteorological phenomena are becoming more frequent and can present significant challenges in the areas of public safety, economic vitality, environmental quality, and other social consequences.

1.2 Causes

- Extreme heat and drought
- Freeze and winter storms
- Heavy rains and storms (i.e., hail, lightning, wind)
- Wind and tornados

1.3 Primary Effects

The type of extreme weather event will influence the type and severity of effects.

- Temporary power and utility outages
- Injury and loss of life
- Disruption of some government services
- Damage to property and infrastructure
- Road closures and debris

1.4 Secondary Effects

- Extensive rain may cause cascading impacts such as flooding and landslides
- Heat waves may cause drought and wildfires
- Strong winds may cause damage to infrastructure and habitats
- Temporary or long-term displacement of residents may occur
- Long-term economic repercussions

Section 2. Local Situation

2.1 Probability and Severity

- Extreme heat:
 - o Geographic extent: Significant
 - o Probability of future occurrences: Likely
 - o Magnitude/severity: Critical
 - Significance: Medium
 - Climate Change Influence: High
- Freeze and winter storm:
 - Geographic extent: Significant
 - Probability of future occurrences: Likely
 - o Magnitude/severity: Critical

- Significance: Medium
- o Climate Change Influence: Medium
- Heavy rain and storms:
 - Geographic extent: Significant
 - Probability of future occurrences: Likely
 - Magnitude/severity: Critical
 - Significance: Medium
 - Climate Change Influence: Medium
- Wind and tornado:
 - Geographic extent: Extensive
 - Probability of future occurrences: Likely
 - o Magnitude/severity: Critical
 - Significance: High
 - Climate Change Influence: Low

2.2 Local Details

- Overall, the risk of extreme weather in the Town of Paradise is moderate
 - The Town of Paradise, as with Butte County, chronically experiences drought
 - Past droughts in California (1987-1992 and 1994) have been long term in nature and have had state-wide impacts
 - Drought conditions have caused extensive weakening of trees in forested areas causing them to become highly vulnerable to disease and insect infestation
 - \circ $\,$ Many trees have weakened and died, creating a severe fire hazard
 - Dry wildland brush areas present a wildfire risk
- The Town of Paradise experiences summer temperatures that reach into the 100's and winter temperatures can drop into the low teens
 - o Low temperatures can cause town infrastructure to fail and present a threat to public health
 - Occasionally, the Town will experience a significant accumulation of snow (total accumulations may reach 3 feet of snow at the upper elevations of town and a foot or more of snow at the lowest elevations)
 - While snow events are relatively infrequent (a 12-inch snow accumulation has less than a 10% chance of occurring in a particular year), the elderly and fairly transitory population makes it likely that a significant number of citizens will be unprepared for heavy snow accumulation, snow- and ice-covered roads, extended disruption of electrical power, and a lack of access to basic medical and food supplies
- Numerous thunderstorms impacting the Town of Paradise develop and mature on an annual basis
 - o The frequency of storms is more in the mountainous areas than the inland ones in Butte County
 - For the Town of Paradise, the severity of thunderstorms is moderate and would be limited to direct lightning strikes, wind damage, and precipitation
 - Butte County has a history of chronic tornados that have caused six injuries between 1950 and 2011
 - A category 1 tornado injured 4 people and caused between \$500,000 and \$5,000,000 in damages in December of 1992 and in February of 1994 a category 2 tornado damaged a dozen structures and caused power outages
 - o In May 2011, Butte County experienced three tornadoes in a rural area south of the City of Chico
 - o Between 1950 and 2017, there were a total of 16 tornadoes in Butte County, 8 F0, 7 F1, and 1 F2
 - In June of 2018, a tornado which formed during a severe thunderstorm briefly touched down in Butte County
 - \circ $\;$ The storm was producing quarter-sized hail and strong winds
 - o NWS official reported a screen door was blown off of a home, but reported no further damage

Section 3. Concept of Operations

3.1 Planning and Response Considerations

Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments

- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of impending severe weather must be in place and ready to use at any time
- Mass evacuations may be essential to save lives, if warning time should permit
- Extensive search and rescue operations may be required to assist trapped or injured persons
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions will be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities, and provide continuing care and welfare for the affected population
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings
 issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster
- Conduct of ground and aerial surveys to determine the scope of the damage, casualties, and status of key facilities may be necessary

3.2 Increased Readiness

Upon receipt of information that severe weather is likely, consider the following:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public warnings and pre-emptive protective measures to both staff and the public (i.e., sand bagging, evacuation)
- Alerting other government agencies in which you anticipate needing support from
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings, including evacuation orders if appropriate
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 4. Determine if disaster declaration should be made
- 5. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.
- 6. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 7. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

During an adverse weather event, short-term recovery efforts begin almost immediately after life preservation and life safety. The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning

- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Mold and pest remediation (for heavy rain or tornado events)
- Coordination of donations
- Community and economic restoration
- Mitigation against future severe weather events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works</u>: Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout
 the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte
 County Sheriff's Office (BCSO). Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do
 so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions
 within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support
 with neighboring
- <u>Butte County Public Health Department (BCPHD)</u>: BCPHD is responsible for identifying health and medical needs of those impacted by the emergency including patients evacuating medical care facilities, hospitals, hospices, and long-term care facilities. Public Health will coordinate specialized transportation for evacuees with medical and functional needs and will coordinate care for evacuees whose needs cannot be accommodated in general population shelters. Public Health will also support for individuals at pickup points and provide medical support at designated evacuation assembly areas and pickup points to perform triage of citizens prior to evacuation if evacuation is warranted. Public Health may also provide public health-related information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may provide units and personnel to guide evacuations as well as to perform door-to-door warnings. CAL FIRE may also activate technical rescue teams as appropriate to assist in search and rescue.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP

promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.

 <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.

4.4 Federal Government

- <u>Federal Emergency Management Agency (FEMA)</u>: FEMA offers public assistance to support state and local government recovery including reimbursements for emergency animal evacuation and sheltering activities. Provides public assistance to local jurisdictions through the State and, in a major disaster, often through operations at a Joint Field Office. Provides individual assistance directly to individuals at FEMA Disaster Recovery Centers or requested by electronic means (e.g., telephone, internet). Provides public assistance to support State and local government recovery and individual assistance to individuals impacted by the disaster.
- <u>National Weather Service (NWS)</u>: NWS provides weather decision services for events that threaten lives and livelihoods; delivers a broad suit of water forecasting services to support management of the Nation's water supply; enhances climate services to help communities, businesses, and governments understand and adapt to climate related risks; provides sectorrelevant information in support of economic productivity; enables integrated environmental forecast services supporting healthy communities and ecosystems; and as requested, provides expertise regarding adverse weather predictions and impacts.

Section 5. Additional Resources

Town/County:

- Town of Paradise EOP and Direction and Control Annex
- Butte County Drought Preparedness and Mitigation Plan
- Butte County All-Hazard Mitigation Plan for detailed information and maps on severe/extreme weather hazards for the Town

Other:

- National Weather Service Definitions, Thresholds, and Criteria for Warnings, Watches and Advisories
- National Weather Service Severe Weather Preparedness Guide for Schools
- CDC Natural Disaster Guidance
 - o Extreme Heat
 - o Heat and Health Tracker
 - o Tornadoes
 - o <u>Winter Weather</u>

Wildfire/Urban Interface

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

A wildfire is an uncontrolled fire spreading through vegetative fuels, posing danger and destruction to life and property. Wildfires can occur in undeveloped areas and spread to urban areas where structures and other human development are more concentrated. When an urban development is located in proximity to wildland areas, the term "urban-wildland interface" is used.

1.2 Causes

- Campfires left unattended
- Burning of debris
- Equipment use and malfunctions
- Negligently discarded cigarettes
- Intentional acts of arson
- Lightning

1.3 Primary Effects

- Injury and loss of life
- Damage to property and infrastructure
- Water and air pollution
- Public health impacts due to smoke inhalation
- Burning of vegetation/crops and loss of habitats and animal spaces

1.4 Secondary Effects

- Increased risk of soil erosion, changes in runoff patterns, and landslides
- Increased costs of insurance
- Long-term economic repercussions
- Temporary or long-term displacement of people and animals

Section 2. Local Situation

2.1 Probability and Severity

- Geographic extent: Extensive
- Probability of future occurrences: Likely
- Magnitude/severity: Critical
- Significance: High
- Climate Change Influence: High

2.2 Local Details

- Wildland fire is an ongoing concern for the Town of Paradise, as exemplified by the Camp Fire in 2018
- The fire season extends from early spring through late fall of each year during the hotter, dryer months
- Fire conditions arise from a combination of high temperatures, low moisture content in the air and fuel, accumulation of vegetation, and high winds

Town of Paradise Emergency Operations Plan *Hazard Specific Appendixes*

- The topography, fuel conditions, and Mediterranean climate combine to make the Town of Paradise and surrounding areas of Butte County a very high fire hazard severity zone
- This, coupled with the moderate to high density residential population of Paradise and the surrounding area, presents a unique wildland urban interface firefighting problem
- Wildfires can occur in the entire Town of Paradise and there is a strong historical precedence for wildfire events, as exhibited by the numerous fires throughout the history of the Town of Paradise
- The lack of ingress and egress in the Town further complicate the wildfire risk

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of impending fires and fire conditions must be in place and ready to use at any time
- Mass evacuations may be essential to save lives if warning time should permit
- Extensive search and rescue operations may be required to assist trapped or injured persons
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions will be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities, and provide continuing care and welfare for the affected population
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster
- CAL FIRE will be the lead agency for a wildfire/urban interface response
- Due to past experience with wildfires, the public and staff may experience increased trauma during subsequent fire events making behavioral and mental health support increasingly necessary
- Public Safety Power Shut Offs (PSPS) may be necessary and may require unique response tactics to assist vulnerable populations

3.2 Increased Readiness

Upon receipt of information that weather conditions indicate increased likelihood of wildfires, consider the following:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public warnings and pre-emptive protective measures (i.e., red flag warnings, etc.)
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings, including evacuation orders if appropriate
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control

- 4. Determine if disaster declaration should be made
- 5. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.
- 6. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 7. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
 - Utility restoration
 - Limited debris clearance
 - Structural safety and damage assessments
 - Critical infrastructure recovery planning
- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Coordination of donations
- Community and economic restoration
- Mitigation against future wildfire events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works:</u> Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout
 the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte
 County Sheriff's Office (BCSO). Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do
 so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions
 within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support
 with neighboring jurisdictions, state, and federal government as necessary.
- Butte County Public Health Department (BCPHD): BCPHD is responsible for identifying health and medical needs of those impacted by the emergency including patients evacuating medical care facilities, hospitals, hospices, and long-term care facilities. Public Health will coordinate specialized transportation for evacuees with medical and functional needs and will coordinate care for evacuees whose needs cannot be accommodated in general population shelters. Public Health will also support for individuals at pickup points and provide medical support at designated evacuation assembly areas and pickup points to perform triage of citizens prior to evacuation if evacuation is warranted. Public Health may also provide public health-related information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.

 <u>Butte County Environmental Health</u>: Butte County Environmental Health is responsible for directing the testing of water systems for pollution in areas directly or indirectly impacted by the wildfire and arranging for potable water in areas adversely affected by water system pollution. Environmental Health will also address failed septic system issues.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE is a state-wide organization that is responsible for the fire protection of millions of acres of public and private wild lands. Because of the Department's size and experience in managing major incidents, it is often asked to assist or take the lead in brush fires. In the event of a brush fire within the Town of Paradise, resources and mutual aid may be requested from CAL FIRE if needed.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.
- <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.
- <u>California Environmental Protection Agency (CAL EPA)</u>: Cal EPA is charged with developing, implementing and enforcing the state's environmental protection laws that ensure clean air, clean water, clean soil, safe pesticides and waste recycling and reduction. In the event of a major fire, CAL EPA may work alongside the Town or County to identify and address environmental factors that could be potentially harmful to the population.

4.4 Federal Government

- Eederal Emergency Management Agency (FEMA): FEMA is the lead Federal agency for consequence management, which entails both preparedness for and dealing with the consequences of a major brush fire. Although the affected State and local governments have primary jurisdiction for emergencies, a major brush fire causing mass destruction could create havoc beyond their capability to respond. If this were to happen, FEMA would coordinate consequence management activities including measures to alleviate damage, loss, hardship, or suffering caused by the incident; to protect public health and safety; to restore essential government services; and to provide emergency assistance. FEMA would implement the Federal Response Plan, cooperating with State and local emergency response agencies. Final authority to make decisions on-scene regarding the consequences of the incident (rescue and treatment of casualties, protective actions for the affected community) rests with the local Incident Commander.
- <u>National Weather Service (NWS)</u>: Meteorologists from NWS work on the front lines to support agencies who prevent and fight
 wildfires, collaborating closely with state and local fire control agencies, as well as the Forest Service and other federal entities.
 NWS also issue red flag warnings prior to wildfire events.

Section 5. Additional Resources

Town/County:

- Town of Paradise EOP and Direction and Control Annex
- Town of Paradise Evacuation / Traffic Control Plan
- Town of Paradise Camp Fire AAR
- Butte County All-Hazard Mitigation Plan for detailed information and maps on the wildfire/urban interface hazards for the town
- Butte County Camp Fire AAR

Butte County Community Wildfire Protection Plan

Other:

•

- Cal OES Wildfire State Recovery Resources
- FEMA Wildfire Actions Guidance
- CDC Natural Disaster Guidance
 - o <u>Wildfires</u>
- <u>CDC Situation Awareness 2022 Wildfire Preparedness and Response Guidance</u>
- Community Wildfire Mitigation Best Practices Toolkit

Earthquake and Liquefaction

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Earthquakes are the sudden, rapid shaking of the earth, caused by the breaking and shifting of underground rock. Earthquakes can happen anywhere, but California is at higher risk for experiencing earthquakes. Earthquakes give no warning.

1.2 Causes

- Tectonic movements
- Volcanic eruptions
- Man-made causes (i.e., oil drilling, nuclear bombings)
- Landslides, avalanches, and the collapse of heavy rocks

1.3 Primary Effects

- Ground shaking
- Ground rupture
- Landslides
- Tsunamis
- Liquefication

1.4 Secondary Effects

- Injury and loss of life (i.e., from collapsed buildings and falling objects)
- Damage to property and infrastructure (i.e., bridge collapse, dam failure)
- Fires
- Contamination of water
- Utility damage and outages
- Gas leaks
- Long-term economic repercussions
- Temporary or long-term displacement of people and animals

Section 2. Local Situation

2.1 Probability and Severity

- Geographic extent: Extensive
- Probability of future occurrences: Occasional/Unlikely
- Magnitude/severity: Critical
- Significance: High
- Climate Change Influence: Low

2.2 Local Details

- The probability of an earthquake affecting the Town of Paradise is low.
- The only known active fault in Butte County is the Cleveland Hills Fault south of Oroville, the site of the August 1975 Orville Earthquake (magnitude 5.7) which led to considerable structural damage in Oroville
 Prior to 1975, this fault was not considered active

- o This earthquake was also felt in the City of Chico, but there was no recorded damage
- Since 1975, there have been 14 quakes above magnitude 5, 180 quakes between magnitude 4 and 5, 2,641 quakes between magnitude 3 and 4, and 30,239 quakes between magnitude 2 and 3
 - Earthquakes of magnitude 2.5 or less are not usually felt, but can be recorded by a seismograph, and earthquakes of between magnitude 2.5 to 5.4 are often felt but only cause minor damage
 - Studies indicate that the fault could have a maximum credible earthquake with a magnitude of 6.5 to 6.7
 - o Earthquakes between magnitude 6.1 and 6.9 may cause a lot of damage in heavily populated areas

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Earthquakes have no advanced warning so public notification of an impending earthquake is not possible
- However, aftershocks or other cascading effects of the earthquake may occur, so public messaging may be necessary following an earthquake
- Extensive search and rescue operations may be required to assist trapped or injured persons
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions may be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities, and provide continuing care and welfare for the affected population
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand protective guidance issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster
- Conduct of ground and aerial surveys to determine the scope of the damage, casualties, and status of key facilities may be necessary

3.2 Increased Readiness

Earthquakes occur without warning. However, aftershocks or other cascading events following an earthquake may be more predictable. The following should be considered upon occurrence of an earthquake:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public warnings and protective measures (i.e., aftershock warnings, "drop, cover, hold")
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 2. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 3. Determine if disaster declaration should be made
- 4. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.

- 5. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 6. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Coordination of donations
- Community and economic restoration

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works:</u> Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte County Sheriff's Office. Paradise PD will also facilitate re-entry of evacuees or displaced persons back to their homes when it is safe to do so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions
 within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support
 with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butte County Public Health Department (BCPHD)</u>: BCPHD is responsible for identifying health and medical needs of those
 impacted by the emergency. BCPHD may also provide public health-related information and education concerning disaster
 events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with
 the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.
- <u>Butte County Environmental Health</u>: Butte County Environmental Health is responsible for directing the testing of water systems for pollution in areas directly or indirectly impacted by the earthquake and arranging for potable water in areas adversely affected by water system pollution. Environmental Health will also address failed septic system issues.

4.3 State Government

<u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local

Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.

- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may provide units and personnel to guide evacuations as well as to perform door-to-door warnings. CAL FIRE may also activate technical rescue teams as appropriate to assist in search and rescue. CAL FIRE may also deploy HazMat teams to provide support during hazardous materials events.
- <u>California Department of Transportation (CalTrans)</u>: CalTrans is the state agency responsible for highway, bridge, and rail transportation planning, construction, and maintenance. CalTrans aids in pre-planning, road management, and traffic control and routing. These tasks are also managed in cooperation with Local law and State law enforcement.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.
- <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.
- <u>California Environmental Protection Agency (CAL EPA)</u>: CAL EPA is charged with developing, implementing and enforcing the state's environmental protection laws that ensure clean air, clean water, clean soil, safe pesticides and waste recycling and reduction. In the event of a major fire, CAL EPA may work alongside the Town or County to identify and address environmental factors that could be potentially harmful to the population.

4.4 Federal Government

- Eederal Emergency Management Agency (FEMA): FEMA is the lead Federal agency for consequence management, which entails both preparedness for and dealing with the consequences of a major earthquake. Although the affected State and Local governments have primary jurisdiction for emergencies, a major earthquake causing mass destruction could create havoc beyond their capability to respond. If this were to happen, FEMA would coordinate consequence management activities including measures to alleviate damage, loss, hardship, or suffering caused by the incident; to protect public health and safety; to restore essential government services; and to provide emergency assistance. FEMA would implement the Federal Response Plan, cooperating with State and Local emergency response agencies. Final authority to make decisions on-scene regarding the consequences of the incident (rescue and treatment of casualties, protective actions for the affected community) rests with the local Incident Commander.
- <u>United States Geological Service (USGS)</u>: USGS has the Advanced National Seismic System (ANSS) which includes regional and national seismic networks and the National Earthquake Information Center (NEIC). These entities provide rapid reporting of global earthquake information. USGS also provides rapid notification of earthquake events to civil defense and government officials in the affected area, and to the public through the news media. USGS also produces regional assessments of earthquake hazards in conjunction with State and local governments. This information is used by local planners and building officials in setting appropriate building and retrofitting standards in an area government and civil defense officials in planning for disaster recovery professionals conducting detailed site assessments researchers engaged in basic and applied research.

Section 5. Additional Resources

Town/County:

- Town of Paradise EOP and Direction and Control Annex
- Butte County All-Hazard Mitigation Plan for detailed information and maps on the earthquake hazard for the town

Other:

- CDC Natural Disaster Guidance
 - o <u>Earthquakes</u>
- Earthquake Warning California Business Toolkit

- Cal OES Catastrophic Planning Documents •
- Prepare Your Organization for an Earthquake Playbook •
- FEMA Earthquake Training (National Earthquake Technical Assistance Program, QuakeSmart, Rapid Observation of • Vulnerability and Estimation of Risk, etc.)
- National Earthquake Hazards Reduction Program's State Assistance Program •

Hazardous Materials Incidents

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Hazardous materials consist of substances that by their nature, lack of containment, and reactivity, have the capability for inflicting harm. Hazardous materials pose a threat to health and the environment when improperly managed. It can be toxic, corrosive, flammable, explosive, reactive, an irritant, or a strong sensitizer. Hazardous materials substances also include certain infectious agents, radiological materials, oxidizers, oil, used oil, petroleum products, and industrial solid waste substances.

1.2 Causes

- Natural disasters
- Human errors
- Accident

1.3 Primary Effects

- Injury and loss of life (i.e., from release of toxins into the atmosphere and from exposure to toxic vapors, gases, liquids, and solids)
- Damage to the environment (i.e., air, ground, and subsurface water contamination)

1.4 Secondary Effects

- Chemical fires and explosions
- Long-term environmental consequences (i.e., agricultural contamination)
- Long-term economic repercussions
- Temporary or long-term displacement of people and animals

Section 2. Local Situation

2.1 Probability and Severity

- Geographic extent: Limited
- Probability of future occurrences: Unlikely
- Magnitude/severity: Negligible
- Significance: Low
- Climate Change Influence: Low

2.2 Local Details

- The major generators of this waste in Butte County are haulers that are licensed to pick up used oil from locations in other counties.
 - o Therefore, the largest sources of hazardous waste important to Butte County are outside of the county.
 - It is brought in by a licensed hauler and then shipped out for recycling, treatment, or disposal.
 - Medical wastes are another growing source of hazardous wastes in the county.
- Transportation of numerous hazardous materials is increasing on state highways, roads, and interstates which go through the Town of Paradise.

 Following the Camp Fire, hazardous materials and toxic ash were left and presented a threat to both human health and the environment.

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to alert the public when a hazardous materials event occurs must be in place and ready to use at any time
- Mass evacuations may be essential to save lives if warning time should permit
- Extensive decontamination operations may be required to assist contaminated individuals
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Mitigative action may be possible to limit the extent of a hazardous materials release
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster
- The fire department should have identified the types and quantities of chemicals at certain fixed facilities and transportation routes which may pose a potential hazardous materials release
- The fire department should receive reports and maintain data on the hazmat inventories at local facilities for use in emergency planning
- Personal protective equipment (PPE) may be necessary for individuals responding to the incident, Town of Paradise Staff, and the public

3.2 Increased Readiness

Because hazardous materials incidents frequently occur without warning, increased readiness actions may not be applicable. However, upon receipt of notification of a hazardous materials incident, the following initial response considerations should be implemented. In addition, advanced warning may be possible for cascading incidents resultant from a hazardous materials release, like chemical fires or explosions. In these cases, the following should be considered for advanced readiness.

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public warnings and pre-emptive protective measures
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings, including evacuation or shelter in place orders if appropriate
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 4. Determine if disaster declaration should be made
- 5. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.
- 6. Conduct assessments of the extent of the release and implement initial mitigative actions to prevent further contamination

7. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Coordination of donations
- Community and economic restoration
- Mitigation against future wildfire events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Paradise Fire Department/Cal Fire:</u> The fire department is the first responder unit for Hazardous Materials incidents and
 provides the initial assessment, establishes command, develops objectives, determines the need for protective actions, and
 requests the BCIHMRT or other resources as required.
- <u>Town of Paradise Infrastructure and Public Works</u>: Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout
 the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte
 County Sheriff's Office (BCSO). Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do
 so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions
 within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support
 with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butte County Hazardous Materials Response Team</u>: The Butte County Hazardous Materials Response Team is the agency which responds to large scale, emergency hazardous material incidents within the County. This team was organized by the Butte County Fire Chiefs Association brought in through the use of a Joint Powers Agreement (JPA). Team members are provided through various departments from the cities of Chico, Oroville, Biggs, and Gridley; the Town of Paradise; Butte County; and CAL FIRE.
- <u>Butte County Public Health Department (BCPHD)</u>: BCPHD is responsible for identifying health and medical needs of those
 impacted by the emergency including patients evacuating medical care facilities, hospitals, hospices, and long-term care
 facilities. Public Health will coordinate specialized transportation for evacuees with medical and functional needs and will
 coordinate care for evacuees whose needs cannot be accommodated in general population shelters. Public Health will also
 support for individuals at pickup points and provide medical support at designated evacuation assembly areas and pickup

points to perform triage of citizens prior to evacuation if evacuation is warranted. Public Health may also provide public healthrelated information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.

 <u>Butte County Environmental Health</u>: Butte County Environmental Health is responsible for directing the testing of water systems for pollution in areas directly or indirectly impacted by the wildfire and arranging for potable water in areas adversely affected by water system pollution. Environmental Health will also address failed septic system issues.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may provide units and personnel to guide evacuations as well as to perform door-to-door warnings. CAL FIRE may also activate technical rescue teams as appropriate to assist in search and rescue.
- <u>California National Guard 95th Civil Support Team</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support. California National Guard 95th Civil Support Team In response to Presidential Decision Directive 39, the United States Army created Civil Support Teams to counter chemical/biological terrorist threat. The team managed under the National Guard and directed by the State Adjutant General, is completely self-contained and self-sufficient. The team is operational 24 hours a day, 7 days a week.

4.4 Federal Government

- Federal Emergency Management Agency's (FEMA's) Interagency Modeling and Atmospheric Assessment Center (IMAAC): IMAAC coordinates and disseminates federal atmospheric dispersion modeling and hazard prediction products. These products provide the federal position during actual or potential incidents involving hazardous material releases. Through plume modeling analysis, the IMAAC provides emergency responders with predictions of hazards associated with atmospheric releases to aid in the decision-making process to protect the public and the environment.
- Environmental Protection Agency (EPA) National Response Center: The National Response is the mechanism the Federal government uses to respond to a wide range of hazardous materials releases. When a release or spill of oil or a regulated hazardous material exceeds a specified trigger, the organization responsible for the release or spill is required by law to notify the National Response Center at 1-800- 424-8802. This center is run 24 hours a day by the Coast Guard. Once a report is made, the National Response Center immediately notifies a designated On-Scene Coordinator in the region, as well as state, local, tribal, and territorial emergency personnel. The On-Scene Coordinator coordinates with the state, tribe, or territory, other personnel on site, and the Potentially Responsible Party (responsible for the release or spill) to determine the status of the response. The On-Scene Coordinator determines whether, or how much, Federal involvement is necessary and deploys the needed resources. The On-Scene Coordinator also ensures that the cleanup, whether accomplished by industry or Federal, state, local, tribal, or territorial officials, is appropriate, timely, and minimizes human and environmental damage.

Section 5. Additional Resources

Town/County:

- Town of Paradise EOP and Direction and Control Annex
- Butte County All-Hazard Mitigation Plan for detailed information and maps on the hazardous materials hazard for the town
- Butte County Hazardous Materials Plan

Other:

<u>Hazardous Materials Incidents Guidance for State, Local, Tribal, Territorial, and Private Sector Partners</u>

- Department of Homeland Security (DHS) Hazardous Materials Releases
- Cal OES Hazardous Materials Tool Kit
- EPA Technical Guidance for Hazardous Analysis, Emergency Planning for Extremely Hazardous Substances

Landslide, Mudslide, and Debris Flow

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Landslides occur when masses of rock, earth, or debris move down a slope. Debris flows, also known as mudslides, are a common type of fast-moving landslide that tends to flow in channels.

1.2 Causes/Risk Factors

- Natural disasters such as droughts, rainstorms, earthquakes, avalanches, and volcanic eruptions
- · Wildfires or human modification where vegetation is destroyed and the area experiences heavy rains
- Mining
- Steep slopes and areas at the bottom of slopes or canyons
- Slopes that have been altered for construction of buildings and roads
- Channels along a stream or river
- Areas where surface runoff is directed

1.3 Primary Effects

- Injury and loss of life
- Damage to property and infrastructure
- Damage to land and loss of natural resources

1.4 Secondary Effects

- Increased risk of flood if rivers are obstructed by rocks and/or debris
- Long-term economic repercussions
- Temporary or long-term displacement of people and animals

Section 2. Local Situation

2.1 Probability and Severity

- Geographic extent: Significant
- Probability of future occurrences: Likely
- Magnitude/severity: Critical
- Significance: Medium
- Climate Change Influence: Low

2.2 Local Details

- The probability and severity of a landslide/mudslide hazard occurring in the Town of Paradise is categorized as low risk.
- Most landslides in Butte County occur on slopes greater than 15 percent, and most new landslides occur in areas that have experienced previous landslides.
- The areas of highest landslide potential are in the mountainous central area of the county where well-developed soils overlay impervious bedrock on steep slopes which at times undergo heavy rainfall.
- The slopes around flat uplands, such as Table Mountain, are also highly susceptible to landslides.

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of possible landslides or debris flow must be in place and ready to use at any time
- Mass evacuations may be essential to save lives if warning time should permit
- Extensive search and rescue operations may be required to assist trapped or injured persons
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions will be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities and provide continuing care and welfare for the affected population
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster
- Conduct of ground and aerial surveys to determine the scope of the damage, casualties, and status of key facilities may be necessary

3.2 Increased Readiness

Upon receipt of information that weather conditions indicate increased likelihood of landslides, mudslides, or debris flow, consider the following:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public warnings and pre-emptive protective measures
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings, including evacuation orders if appropriate
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 4. Determine if disaster declaration should be made
- 5. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.
- 6. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 7. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

• Restoration or continuation of government services

- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Coordination of donations
- Community and economic restoration
- Mitigation against future landslide, mudslide, and debris flow events including seeding of denuded areas, sandbagging, and erection of temporary erosion control measures

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works:</u> Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte County Sheriff's Office. Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butte County Public Health Department (BCPHD)</u>: BCPHD is responsible for identifying health and medical needs of those impacted by the emergency including patients evacuating medical care facilities, hospitals, hospices, and long-term care facilities. Public Health will coordinate specialized transportation for evacuees with medical and functional needs and will coordinate care for evacuees whose needs cannot be accommodated in general population shelters. Public Health will also support for individuals at pickup points and provide medical support at designated evacuation assembly areas and pickup points to perform triage of citizens prior to evacuation if evacuation is warranted. Public Health may also provide public health-related information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.
- <u>Butte County Environmental Health</u>: Butte County Environmental Health is responsible for directing the testing of water systems for pollution in areas directly or indirectly impacted by a landslide or debris flow and arranging for potable water in areas adversely affected by water system pollution. Environmental Health will also address failed septic system issues.

4.3 State Government

<u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local

Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.

- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may provide units and personnel to guide evacuations as well as to perform door-to-door warnings. CAL FIRE may also activate technical rescue teams as appropriate to assist in search and rescue.
- <u>California Department of Transportation (CalTrans)</u>: CalTrans is the state agency responsible for highway, bridge, and rail transportation planning, construction, and maintenance. CalTrans aids in pre-planning, road management, and traffic control and routing. These tasks are also managed in cooperation with Local law and State law enforcement.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.
- <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.
- <u>California Geological Service (CGS)</u>: CGS is the State of California's geologic agency tasked with providing scientific information and services about California's geology, seismology, and mineral resources. CGS has performed extensive mapping through their Landslide Inventory Map Series, which show the locations and characteristics of past landslides. These maps can delineate potential slope stability problem areas. CGS regularly works with Cal OES during and immediately following slide incidents and would potentially work with the Town following major slides within Town boundaries.

4.4 Federal Government

- <u>Federal Emergency Management Agency (FEMA):</u> In large incidents that exhaust Local and State resources, FEMA is the lead Federal agency for consequence management. If an incident extends beyond local and state response capabilities, FEMA would coordinate consequence management activities including measures to alleviate damage, loss, hardship, or suffering caused by the incident; to protect public health and safety; to restore essential government services; and to provide emergency assistance. FEMA would implement the Federal Response Plan, cooperating with State and Local emergency response agencies. Final authority to make decisions on-scene regarding the consequences of the incident (rescue and treatment of casualties, protective actions for the affected community) rests with the local Incident Commander. FEMA also provides individual assistance directly to individuals at FEMA Disaster Recovery Centers. Additionally, FEMA offers public assistance to support state and local government recovery including reimbursements for emergency animal evacuation and sheltering activities.
- <u>National Weather Service (NWS)</u>: The NWS improves weather decision services for events that threaten lives and livelihoods. Their weather forecasts can assist agencies making decisions regarding rescue and response efforts and can warn stakeholders of coming storms and precipitation that might increase the likelihood of slides and mudflows. The weather Service routinely participates on citywide conference calls and briefs staff on the impending weather forecast in order to assess whether rain forecasts will spurn potential debris flows in recent burn areas within the Town of Paradise.
- <u>United Geological Service (USGS)</u>: The USGS is a science organization with the U.S. Government that provides information
 regarding ecosystems, the environment, natural resources, and natural hazards. Their Landslide Hazards Program gathers
 information and conducts research in to slide hazards and slide incidents so as to expand public knowledge. In a slide incident
 within Town of Paradise, USGS would potentially assist with mapping and geophysical information.

Section 5. Additional Resources

Town/County:

- Town of Paradise EOP and Direction and Control Annex
- Butte County All-Hazard Mitigation Plan for detailed information and maps on the landslide/mudslide hazard for the town

Other:

432

CDC Natural Disaster Guidance

- o Landslides
- •
- USGS Landslide Hazards Data and Tools USGS The Landslide Handbook A Guide to Understanding Landslides •
- USGS Landslide Preparedness •

Invasive Species

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

An invasive species is an organism that causes ecological or economic harm in a new environment where it is not native. An invasive species can be any kind of living organism—an amphibian (like the cane toad), plant, insect, fish, fungus, bacteria, or even an organism's seeds or eggs—that is not native to an ecosystem and causes harm. Species that grow and reproduce quickly, and spread aggressively, with potential to cause harm, are given the label "invasive."

1.2 Causes

- Globalization
- Spread of new species via trade, transport, and travel
- Climate change

1.3 Primary Effects

- Environmental consequences
 - Native species decline
 - Damage to native fisheries
 - Resource competition
 - Habitat alteration
- Public health impacts
 - o Infection of humans with new diseases
 - Vector-led disease spread

1.4 Secondary Effects

- Long-term economic repercussions
- Decreased agricultural productivity
- Loss of property values
- Interruption to public utility operations
- Decreased tourism and outdoor recreation
- Increased frequency and intensity of wildfire (due to altered carbon and nitrogen cycles)

Section 2. Local Situation

2.1 Probability and Severity

- Aquatic:
 - o Geographic extent: Limited
 - Probability of future occurrences: Unlikely
 - Magnitude/severity: Limited
 - Significance: Low
 - o Climate Change Influence: Medium
- Pets/Plants
 - Geographic extent: Limited
 - Probability of future occurrences: Unlikely
 - o Magnitude/severity: Negligible
 - Significance: High
 - Climate Change Influence: Low

2.2 Local Details

- The number one industry in Butte County is agriculture; thus, the severity of an invasive species incident would be high as the economic repercussions may be severe
- Throughout Butte County, 1,216 traps were placed to detect the presence of the pest: Gypsy Moth, Mediterranean Fly, Japanese and Khapra Beetle, Oriental, Melon and Olive Fruit Flies and Glassy-winged Sharpshooter and 1,873 Olive Fruit Flies were trapped during this response
- Pest eradication for the Spotted Kanpweed, Diffuse Knapweed, Hoary Cress, Perennial Peppergrass, White Horsenettle, Skeleton Weed and Dyer's Woad is controlled by a combination of mechanical and chemical methods at 52 sites throughout the County
- In 2020, the Town of Paradise experienced an infestation of Broom weed, an invasive species that began growing due to a warm, dry spring and became worse because of later rains
 - The weeds posed a fire hazard and were an obstacle for development and cleanup of the Town from the Camp Fire
- Also in 2020, California Department of Food and Agriculture (CDFA) warned the public of "mysterious and unsolicited seed" shipments from China
 - The seed packages were labeled as jewelry, toys, or other items and were shipped through homeowners throughout the US, including Butte County

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Effective preparedness, mitigation, response, and recovery for an invasive species incident will require the participation and coordination of many levels of government, private sector entities, and the pubic
- Once a species becomes widespread, the cost to control it will more than likely require significant and sustained funding
- Early detection and rapid response (EDRR) may be a cost-effective strategy to locate, contain, and eradicate invasive species early in the invasion process in order to minimize ecological and economic impacts of non-indigenous species
- Successful prevention will reduce the rate of introduction and establishment and thereby reduce the impacts of invasive species
- One essential element to prevention is identifying the high-risk pathways that facilitate introductions of invasive species and implementing actions to impede those introductions
- Other critical elements include using effective management tools to reduce unintentional introductions and using risk assessment for both intentional and accidental introductions of non-native species
- Baseline data and monitoring systems are required in order to evaluate the success of preventative measures
- Another critical element to rapid response is having the infrastructure in place to quickly implement management actions while new invasions can still be eradicated or contained

3.2 Increased Readiness

Upon receipt of information that an invasive species has been identified, consider the following:

- Enhanced staffing
- Engaging invasive species subject matter experts through government partnerships or private contracting
- Adjusting work hours
- Readying equipment and supplies
- Beginning information campaigns surrounding the invasive species, what the public can do, and what the government is doing
- Reducing non-critical operations

3.3 Response

- 1. Assess public health and environmental impacts of invasive species incident
- 2. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 3. Issue necessary public information and sustain messaging and outreach campaigns throughout the response
- 4. Coordinate with higher level governments, non-governmental organizations (NGOs), private entities, and others as necessary to facilitate a comprehensive and coordinated response
- 5. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Agricultural and environmental recovery
- Sustained public information
- Community and economic restoration
- Mitigation against future invasive species events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Paradise Police Department (PD):</u> Paradise PD may be responsible for securing areas impacted by invasive species.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butte County Public Health Department (BCPHD)</u>: BCPHD is responsible for identifying health and medical needs of those impacted by the emergency. BCPHD may also provide public health-related information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters.
- <u>Butte County Environmental Health</u>: Butte County Environmental Health will lead the response to invasive species events, providing technical expertise and resources to respond to the impact of invasive species events. If invasive species events have a wider impact on agricultural products, animals, and the public health at large, Environmental Health will engage and coordinate with PCPHD.

4.3 State Government

- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may assist the response in utilizing controlled burns to manage invasive species event and mitigate future occurrences of invasive species events.
- <u>California Department of Fish and Wildlife (CDFW)</u>: CDFW has the Invasive Species Program to reduce the negative effects
 of non-native invasive species on the wildlands and waterways of California. CDFW and the Invasive Species Program is
 involved in efforts to prevent the introduction of these species into the state, detect and respond to introductions when they
 occur, and prevent the spread of invasive species that have become established.
- <u>Invasive Species Council of California (ISCC)</u>: The ISCC represents the highest level of leadership and authority in state government regarding invasive species. The ISCC is an inter-agency council that helps to coordinate and ensure complementary, cost-efficient, environmentally sound and effective state activities regarding invasive species. The ISCC includes the California Department of Food and Agriculture (CDFA), the California Natural Resources Agency, the California Environmental Protection Agency (CalEPA), the California State Transportation Agency (CalSTA), the California Health and Human Services Agency (CalHHS), and the California Office of Emergency Services (CalOES).

4.4 Federal Government

- United States Department of Agriculture (USDA): USDA is typically the federal coordinating agency for invasive species events. In the event of an outbreak of an economically devastating plant pest or disease, the grower and/or the State land-grant university diagnostic laboratory or State Department of Agriculture diagnostic laboratory notifies the State Plant Regulatory Official and the Federal State Plant Health Director. The Director then notifies the Plant Protection and Quarantine program's regional and headquarters offices. y Prior to initiation of an emergency response, the suspect specimen must be confirmed by a specialist recognized as an authority by the Plant Protection and Quarantine program's National Identification Services unit. Once confirmed as a plant pest of significant economic consequence, the appropriate Plant Protection and Quarantine Regional Director and the Assistant Deputy Administrator for Emergency and Domestic Programs notify the State Plant Regulatory Official and the State Plant Health Director in the State of origin. The Plant Protection and Quarantine program then notifies the National Plant Board of the confirmation, and all trading partners are informed.
- <u>Department of Homeland Security (DHS)</u>: DHS coordinates with the Infrastructure Liaison concerning all issues regarding the recovery and restoration of the associated critical infrastructure sector supported by the ESF (agriculture and natural resources), including the allocation and prioritization of resources, demographic information about the disaster area, and private sources of food. DHS provides additional support in interdicting adulterated products in transport and at ports of entry; subject-matter expertise and technical assistance (e.g., Customs and Border Protection Agricultural Specialists); and air and transport services (e.g., the U.S. Coast Guard), as needed, for personnel and laboratory samples.
- <u>Federal Emergency Management Agency (FEMA)</u>: FEMA within Emergency Support Function (ESF #11) works with other federal agencies to control and eradicate outbreaks of animal/zoonotic disease, exotic plant pests, or invasive plant pest infestations. FEMA also contributes to the protection of natural and cultural resources.
- <u>Environmental Protection Agency (EPA)</u>: EPA provides surge capacity for laboratory and diagnostic support. EPA works with USDA, the Department of Health and Human Services (HHS), and the private sector to identify suitable and available antimicrobial and other pesticides to be used to treat and decontaminate crops, environmental surfaces, and water. EPA approves the use of these pesticides.
- <u>United States Army Corps of Engineers</u>: The US Army Corps of Engineers provides expertise and resources to assist in the removal and disposal of contaminated and noncontaminated debris, to include animal carcasses and debris.

Section 5. Additional Resources

Town/County:

- Town of Paradise EOP and Direction and Control Annex
- Butte County All-Hazard Mitigation Plan for detailed information and maps on the invasive species hazards for the Town

Other:

- EPA Invasive Non-Native Species Resources and Guidance
- <u>California Invasive Species Advisory Council</u>

- List of Pests of Significant Importance to Public Health
- General Impacts of Invasive Species

Public Health/Epidemic

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Public health disasters may refer to one of three distinct phenomena. Firstly, public health issues with calamitous or devastating social consequences such as infectious disease outbreaks. Secondly, it may refer to the attendant public health impacts of natural or manmade disasters. Thirdly, public health disasters may refer to currently latent, "silent", or low prevalence public health issues with the potential to rapidly acquire pandemic capacities.

A public health emergency is a defined as "an occurrence or imminent threat of an illness or health condition, caused by bio terrorism, epidemic or pandemic disease, or an infectious agent or biological toxin, that poses a substantial risk to humans by either causing a significant number of human fatalities or permanent or long-term disability." Public health emergencies also include influenza, or "the Flu".

Key public health disasters include pandemics and epidemics. An epidemic is a widespread occurrence of an infectious disease in a community at a particular time. A pandemic is an epidemic of global proportions.

1.2 Causes

- Infectious disease outbreak
- Bioterrorism and other terrorist attacks
- Natural disasters

1.3 Primary Effects

- Illness and death
- Supply chain disruption
- Public fear and distress
- Government and business disruption

1.4 Secondary Effects

- Widening societal divides and stronger structural inequalities
- Advancement of other chronic diseases
- Long-term economic repercussions
- Lasting mental health challenges
- Lack of trust in government

Section 2. Local Situation

2.1 Probability and Severity

- Probability of future occurrences: Moderate
- Magnitude/severity: Moderate

2.2 Local Details

- From 1995 to 2003 there have been reported 98 cases of Lyme disease in the county
- The first California recorded death from West Nile Virus in 2006 occurred in Butte County

Town of Paradise Emergency Operations Plan Hazard Specific Appendixes

- o In 2005 there was the presence of West Nile Virus infecting 25 humans, 79 birds, 53 sentinel chickens, and 7 horses
- o Outbreaks were localized and controlled
- The 2019 coronavirus pandemic underscored the potential severity of a public health emergency
 - In Butte County, there were 39,822 COVID-19 cases and 411 deaths from the start of the pandemic up until April 29, 2022

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- A serious seasonal or pandemic flu or another virus is inevitable, but when it may occur cannot be predicted
- A serious seasonal or pandemic flu or other virus is likely to affect everyone in Town of Paradise, Butte County, California, and the United States, and can greatly impact "business as usual" in any sector of society or government
- A serious seasonal or pandemic flu or other virus will place a great strain on existing health care resources and will rapidly take on substantial political, social, and economic dimensions
- Because of high rates of international travel and many ports of entry in the country at large, there may be very little time between the identification of a new virus and human cases of the virus in the United States
- Outbreaks are expected to occur simultaneously throughout much of the United States, limiting mutual assistance and the
 potential to utilize resources provided by neighboring cities, counties, and states
- Properties of the novel virus, including virulence, principal mode of transmission, timing and duration of viral shedding, and attack rate in different risk groups may differ from those of seasonal virus strains and will be unknown until the novel virus emerges and its impact is assessed
- Special and vulnerable populations should be assessed and included within the planning, response, containment, and recovery
 process
- A pandemic is likely to occur in waves of infection, each wave lasting approximately eight to 12 weeks and separated by weeks
 of inactivity; an influenza pandemic could last from 18 months to several years
- Antiviral medications may be in limited supply and/or resistant to the virus
- Planning for continuity of governance at the state and local levels and continuity of operations (for the private sector) is an essential component of pandemic preparedness
- There is a strong likelihood that other disasters will occur within a public health emergency, as they are frequently long-term in nature; as such, governments must plan for how to respond to a "disaster within a disaster" (i.e., non-congregate sheltering)
- Burial of many deceased persons could be necessary and coroner capacity is likely to be overwhelmed
- Some people may ignore, not hear, or not understand guidance issued by the government
- Responders may have critical personal needs of their own during an emergency or disaster

3.2 Increased Readiness

Upon receipt of information that an epidemic or pandemic event may be possible:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public information
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts
- Pre-emptively ordering resources to mitigate potential supply chain disruptions

3.3 Response

1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations [COOP], etc.)

- 2. Begin issuance of public information and guidance through the amplification of public information messages developed and disseminated by Butte County Public Health Department (BCDPH)
- 3. Determine if disaster declaration is necessary
- 4. Coordinate with BCDPH, Butte County Office of Emergency Management (OEM), and other county, state, and federal agencies as necessary throughout the duration of the response
- 5. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Sustained public information
- Community and economic restoration

Section 4. Roles and Responsibilities

4.1 Town of Paradise

 <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butte County Department of Public Health (BCDPH)</u>: BCDPH is the lead department for the county's response to a public health emergency. BCDPH will work closely with local jurisdictions such as the Town of Paradise to ensure that: planning efforts are consistent throughout the County; official information will be provided to the jurisdictions in a timely manner; pharmaceutical distribution planning, training and exercising is conducted; and the organization is Standardized Emergency Management System/National Incident Management System (SEMS/NIMS) compliant. OEM and BCPDH would coordinate personnel and material resource acquisition and distribution in coordination with local, state, and federal agencies. In addition, potential pharmaceutical distribution sites have been identified in each locale within Butte County to assist in dispensing pharmaceuticals or vaccines if there is a credible public health threat.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Department of Public Health (CDPH)</u>: CDPH is the state agency responsible for protecting and ensuring the health of Californians. CDPH manages Branches, Divisions, and Laboratories to support the response to and recovery from pandemic emergencies.
- <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.

4.4 Federal Government

<u>Department of Homeland Security (DHS)</u>: DHS maintains one vital mission: to secure the nation from the many threats we
face and ensure a homeland that is safe, secure, and resilient against terrorism and other hazards. DHS prevents terrorism
and enhances national security, secures and manages federal borders and ensures resilience to disasters.

- Federal Emergency Management Agency (FEMA): FEMA is the lead agency for consequence management, which entails both preparedness for and dealing with the consequences of any incident that has large-scale impacts on the public. Although the affected State and local governments have primary jurisdiction for emergencies, a pandemic could stress the local healthcare system to the point of it being unable to effectively meet the 29 demands of the incident. In case of a pandemic emergency requiring more resources than the local jurisdiction can provide, requests for assistance will first go to the County level then to the State of California. If a pandemic incident exceeds the ability of the State to effectively manage and respond to, requests for assistance from the federal government may be required. FEMA is the lead Federal agency for providing assistance to State, Tribal, and local governments.
- <u>Department of Health and Human Services (HHS)</u>: HHS is the United States government's agency for protecting the health of Americans and providing essential health services. In a pandemic emergency, HHS provides guidance for health care providers, primary physicians, with information on clinical diagnosis and treatment of illnesses during pandemic emergencies.
- <u>Centers Disease Control and Prevention (CDC)</u>: The CDC is one of the major operating components of the HHS. The CDC Emergency Preparedness and Response website is CDC's primary source of information and resources for preparing for and responding to public health emergencies. The CDC provides surveillance tools to monitor the state of health in the nation. These surveillance tools are crucial in the discovery and assessment of public health emergencies:
 - National Notifiable Diseases Surveillance System (NNDSS) NNDSS is a public health disease surveillance system that allows health officials monitor the occurrence and spread of diseases. Data is published in weekly and annual Morbidity and Mortality Weekly Report (MMWR).
 - The Strategic National Stockpile (SNS) The SNS is the pharmaceutical and vaccine stockpile to counter potential biological and chemical threats and threats from widespread diseases that could affect large numbers of persons in the civilian population. The SNS is managed jointly by the Department of Homeland Security (DHS) and HHS.

Section 5. Additional Resources

Town/County:

• Town of Paradise EOP and Direction and Control Annex

Other:

- <u>National Pandemic Strategy</u>
- Community Assessment for Public Health Emergency Response
- California Public Health and Medical Emergency Operations Manual
- Public Health Emergency Preparedness and Response Capabilities: National Standards of State, Local, Tribal, and Territorial Public Health

Transportation Incident

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Transportation incidents include accidents involving all types of transportation modalities, including aviation, surface (road, rail, and pipeline), and marine.

1.2 Causes

- Aviation incidents
 - Pilot error
 - $\circ \quad \text{Air traffic controller error}$
 - Design and manufacturer defects
 - o Maintenance failures
 - o Sabotage
 - Inclement weather
- Rail
 - \circ Derailments
 - o Mechanical failure
 - o Human error
 - o Sabotage
- Truck/Freight
 - Truck driver fatigue
 - o Distracted and inexperienced drivers
 - Poor truck maintenance
 - o Overloaded cargo
 - Speeding and reckless driving
 - Weather conditions
 - Road conditions

1.3 Primary Effects

- Injury and loss of life
- Damage to property and infrastructure
- Air or ground vehicles may make direct impact with industrial buildings or impact normal street traffic

1.4 Secondary Effects

- Explosions from a disabled aircraft may result in intense fires
- Overturned rail cars or large trucks may contain hazardous materials which can lead to public health impacts, chemical fires, and explosions

Section 2. Local Situation

2.1 Probability and Severity

- Probability of future occurrences: Moderate
- Magnitude/severity: Moderate to High

2.2 Local Details

- The Butte County area has an active air space, so air crash incidents are no longer a probability, but are a reality
 - The skies above the Town of Paradise are occupied by aircraft originating and departing from the Paradise Skypark, which is located parallel to State Route 191 and south of the town
 - Numerous other airports, including Chico Municipal Airport, Oroville Municipal Airport, and others are in vicinity to the Town of Paradise
 - On February 9, 2022, a plane attempting to land at Paradise Airport crashed short of the runway, leaving the pilot injured and substantially damaging the plane
- The Union Pacific Railroad Company maintains approximately 100 miles of railroad tracks in Butte County
 - Union Pacific provides transportation services to manufacturing industries, lumber mills, quarries, and agricultural producers
 - o Passenger rail services is provided by Amtrack with a station in Chico
- The main road through the Town of Paradise and Paradise's link with Chico is know as The Skyway
 - Paradise is connected to Oroville via Highway 191, otherwise known as Clark Road
 - There is routine, heavy truck traffic and the potential for highway accidents involving one or more trucks carrying volatile cargo
 - Chain reaction accidents on Clark Road in Paradise must also be considered as the events can quickly grow into localized disasters
 - These incidents may expand into catastrophic incidents involving hazardous materials, mass casualties, fire, and transportation disruption

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of transportation
 incidents (i.e., of road closures, to avoid the impacted area, of cascading impacts, etc.) must be in place and ready to use at
 any time
- Mass evacuations may be essential to save lives if warning time should permit for hazardous materials releases, fires, or explosions resulting from a transportation incident
- Extensive rescue operations may be required to assist trapped or injured persons
- Identification and burial of many deceased persons could be necessary
- Emergency operations could be seriously hampered by damage to transportation routes
- Actions may be required to remove debris and clear roadways and demolish impacted structures
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings
 issued by the government
- A need for increased security of impacted areas of the Town may be necessary

3.2 Increased Readiness

Transportation incidents typically occur with no advanced warning. However, cascading events such as fires or explosions may allow for increased readiness. As such, the following actions should be considered upon notification of a transportation incident.

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public information
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations [COOP], etc.)
- 2. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 3. Determine if disaster declaration should be made
- 4. Coordinate with County and higher-level government entities if local response capacity is overwhelmed
- 5. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 6. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sustained public information
- Mitigation against future transportation incidents

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC</u>: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works</u>: During transportation incidents, public works is the primary department responsible for leading the incident response. Public Works is responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is responsible for the overall evacuation and movement of citizens throughout the town when needed as well as the security of impacted areas following an incident. Paradise PD will coordinate with Butte County Sheriff's Office (BCSO).

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butte County Public Health Department (BCPHD)</u>: BCPHD Health is responsible for identifying health and medical needs of
 those impacted by the emergency. BCPHD may also provide public health-related information and education concerning
 disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, BCPHD will coordinate
 with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.

4.3 State Government

<u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System

to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.

- <u>California Department of Transportation (CalTrans)</u>: CalTrans is the state agency responsible for highway, bridge, and rail transportation planning, construction, and maintenance. CalTrans aids in pre-planning, road management, and traffic control and routing. These tasks are also managed in cooperation with Local law and State law enforcement.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.

4.4 Federal Government

- <u>Federal Emergency management Agency (FEMA)</u>: FEMA provides timely funding for activation under Stafford Ac for eligible Emergency Support Function 1 (transportation) activities. FEMA ensures the availability of accessible transportation options for individuals with disabilities and others with access and functional needs during mass evacuations. FEMA also identifies transportation modes and capabilities for all populations, including individuals located in hospitals and nursing homes, and individuals with disabilities and others with access and functional needs. Lastly, FEMA provides contracted, managed, multifunctional medical support resources and capabilities as needed in support of Federal assistance through FEMA's National Evacuation Program.
- Department of Transportation (DOT): DOT works with primary and support agencies, local and state transportation departments, and industry partners; as well as with input from the National Infrastructure Coordinating Center and Transportation Security Operations Center, to assess and report the damage to the transportation infrastructure; and analyzes the impact of the incident on transportation operations nationally and regionally. DOT coordinates and implements, as required, emergency-related response and recovery functions performed under DOT statutory authorities. This includes management of the airspace within and surrounding the disaster-impacted area; emergency highway funding for Federally owned highways and highways on the Federal Aid System; hazardous material movement; and damage assessment, including safety- and security-related actions. DOT provides technical assistance to local, state, tribal, territorial, insular area, and Federal Government entities in determining the most viable transportation networks to, from, and within the incident area, as well as availability of accessible transportation.
- <u>Federal Aviation Administration (FAA)</u>: The FAA is the agency of the US DOT responsible for the regulation and oversight of civil aviation within the U.S., as well as operation and development of the National Airspace System. Its primary mission is to ensure safety of civil aviation. Following an aircraft incident, the FAA will investigate the incident.

Section 5. Additional Resources

Town/County:

• Town of Paradise EOP and Direction and Control Annex

Other:

- DOT Transportation Rail Incident Preparedness and Response: High Hazmat Flammable Trains
- <u>CalTrans Traffic Incident Management System Resources</u>

Terrorism

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

The Federal Bureau of Investigation (FBI) defines terrorism as the unlawful use of force or violence against persons or property to intimidate or coerce a government, the civilian population, or any segment thereof, in furtherance of political or social objectives. The US Federal Criminal Code defines terrorism as activities that involve violent or life threatening acts that are a violation of the criminal laws of the United States or of any State and appear to be intended to 1) intimidate or coerce a civilian population; 2) influence the policy of a government by intimidation or coercion; or 3) affect the conduct of a government by mass destruction, assassination, or kidnapping and which occur primarily within the territorial jurisdiction of the US. Terrorism can be either domestic or international.

1.2 Potential Types of Terrorism Incidents

- Active shooter incident
- Knife attack
- Vehicle Ramming
- Hostage situation
- Agroterrorism
- Cyber attack
- Train derailment hijacking
- Airplane hijacking
- Bombing/improvised explosive device (IED)
- Chemical/biological attack
- Radiological/nuclear attack
- Weaponized drone
- Fire as a means of terrorism
- Critical Infrastructure Attack

1.3 Primary Effects

- Injury and loss of life
- Fear and intimidation
- Damage to property and infrastructure

1.4 Secondary Effects

- Environmental damage (i.e., for hazmat incidents)
- Critical infrastructure damage and public utility disruption
- Long-term economic repercussions
- Psychological trauma
- Xenophobia and discrimination
- Increased insurance claims

Section 2. Local Situation

2.1 Probability and Severity

• Probability of future occurrences: Low

Town of Paradise Emergency Operations Plan Hazard Specific Appendixes

• Magnitude/severity: Low

2.2 Local Details

- Butte County and its cities are home to many business and government agencies, transportation infrastructure and cultural facilities which are vulnerable to terrorist attack
- While the Town of Paradise has not experienced any terrorist incidents, the entire United States and world is susceptible to terrorist incidents
- Because of the potential mass casualty consequences of several methods for carrying out terrorist attacks, it is essential that the Town and the wider county be prepared to respond to terrorist-related incidents
- While no actual terrorist incident has occurred in the Town, there have been threats of terrorism in Butte County
 - In 2018, Butte County Sheriff's Office (BCSO) arrested a man on charges of terrorist threats as well as other charges after having threatened a mass shooting at an un-named casino
 - In 2020, BCSO was seeking a local resident for a felony warrant charging him with terrorist threats and false imprisonment with violence
 - o Other active shooter events have occurred within Butte County but do not seem connected to terrorist ideology

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- An act of terrorism could occur at a single location or at multiple locations simultaneously
- Local, State, and/or Federal law enforcement will investigate and take appropriate measures to disrupt a terrorist attack
- The primary component to a terrorism threat response is intelligence. Activation of this Appendix is based on the major assumption that sensitive information will be shared by BCSO and Paradise Police Department (PD); without shared intelligence from the intelligence community and/or law enforcement partners, the EOC will not change its activation status
- The exact tactics, techniques, and procedures may not be known, and threat reporting may be fragmented and lacking specifics; however, the Town must be prepared to respond to threat reporting even though specific elements may be incomplete
- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of terrorist related events (i.e., active shooter "run, hide, fight") must be in place and ready to use at any time
- Mass evacuations may be essential to save lives if warning time should permit
- Extensive search and rescue operations may be required to assist trapped or injured persons
- Emergency medical care, food, and temporary shelter may be required for injured or displaced persons
- Identification and burial of many deceased persons could be necessary
- Many families may be separated, especially if the incident occurred during working hours
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions may be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities and provide continuing care and welfare for the affected population
- Some people who are directly threatened by an emergency or disaster may ignore, not hear, or not understand warnings
 issued by the government
- A need for increased security of impacted areas of the Town may be necessary
- Responders may have critical personal needs of their own during an emergency or disaster

3.2 Increased Readiness

Upon receipt of intelligence indicating increased likelihood of terrorism, consider the following:

- Enhanced staffing
- Adjusting work hours

- Readying equipment and supplies
- Issuing public warnings and pre-emptive protective measures
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings, including evacuation orders if appropriate
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 4. Determine if disaster declaration should be made
- 5. Coordinate with County and higher-level government entities to begin establishment of evacuation points, temporary shelters, etc.
- 6. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 7. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sheltering operations (short-term or intermediate to long-term temporary housing)
- Resident re-entry
- Sustained public information
- Coordination of donations
- Community and economic restoration
- Mitigation against future terrorism events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- <u>Town of Paradise EOC:</u> Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- <u>Town of Paradise Infrastructure and Public Works</u>: Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- <u>Paradise Police Department (PD)</u>: Paradise PD is the lead agency for security-related incidents and will deploy specialized teams as necessary to address threats. Paradise PD is responsible for the overall evacuation and movement of citizens throughout the town when needed as well as the security of impacted areas during and following an incident. Paradise PD will coordinate with Butte County Sheriff's Office (BCSO). Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do so.

4.2 Butte County

- <u>Butte County Office of Emergency Management (OEM)</u>: OEM is responsible for providing incident support to local jurisdictions within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support with neighboring jurisdictions, state, and federal government as necessary.
- <u>Butt County Public Health Department (BCPHD)</u>: BCDPH is responsible for identifying health and medical needs of those
 impacted by the emergency. Public Health may also provide public health-related information and education concerning
 disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will
 coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster
 events.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Department of Forestry and Fire Protection (CAL FIRE)</u>: CAL FIRE may provide units and personnel to guide evacuations as well as to perform door-to-door warnings. CAL FIRE may also activate technical rescue teams as appropriate to assist in search and rescue.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.
- <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.

4.4 Federal Government

- <u>Federal Bureau of Investigations (FBI)</u>: To coordinate the Federal response, the FBI and FEMA have been assigned lead
 agency responsibility for crisis and consequence management, respectively, in response to a domestic terrorist threat or
 incident. The FBI is the lead agency for crisis management response to acts of domestic terrorism, which includes measures
 to identify, acquire, and plan the use of resources needed to anticipate, prevent, or resolve a threat or act of terrorism. The
 laws of the United States assign primary authority to the Federal government to prevent and respond to acts of terrorism; State
 and local governments provide assistance as required.
- <u>Department of Homeland Security (DHS)</u>: DHS maintains one vital mission: to secure the nation from the many threats we
 face and ensure a homeland that is safe, secure, and resilient against terrorism and other hazards. DHS prevents terrorism
 and enhances national security, secures and manages federal borders and ensures resilience to disasters.
- <u>Federal Emergency Management Agency (FEMA)</u>: FEMA is the lead Federal agency for consequence management, which entails both preparedness for and dealing with the consequences of a terrorist incident.
 Although the affected State and Local governments have primary jurisdiction for emergencies, a terrorist attack involving weapons of mass destruction could create havoc beyond their capability to respond. If this were to happen, FEMA would coordinate consequence management activities including measures to alleviate damage, loss, hardship, or suffering caused by the incident; to protect public health and safety; to restore essential government services; and to provide emergency assistance.
 FEMA would implement the Federal Response Plan, cooperating with State and Local emergency response agencies. Final authority to make decisions on scene regarding the consequences of the incident (rescue and treatment of casualties, protective actions for the affected community) rests with the Local Incident Commander.
- <u>Department of Defense (DoD)</u>: The DoD supports Local, State, and Federal government agencies in planning for and
 responding to domestic emergencies. Local units may respond when necessary to save lives, prevent human suffering, or
 mitigate great property damage.

Section 5. Additional Resources

Town/County:

• Town of Paradise EOP and Direction and Control Annex

Other:

- <u>CDC Terrorism Response Guidance</u>
- <u>National Strategy for Countering Domestic Terrorisms</u>
- JCAT's Counterterrorism Guide for Public Safety Personnel
- Counterterrorism Laws and Regulations
- <u>CISA Fire as a Weapon Action Guide</u>
- IAFC Terrorism Response A Checklist and Guide for Fire Chiefs and Community Preparedness Leaders

Civil Disorder and Violent Encounters

Hazard Specific Appendix

Section 1. Hazard Definition

1.1 Definition

Civil disorder means any public disturbance involving acts of violence by assemblages of three or more persons, which causes an immediate danger of or results in damage or injury to the property or person of any other individual. A violent encounter is a sudden and significant act of lawlessness by one or more persons or groups resulting in extreme violence and hazard.

1.2 Causes

- Political grievances
- Economic unrest
- Protest of racial disparities
- Controversial court ruling
- Unfair work conditions

1.3 Primary Effects

- Illegal assemblies
- Injury to targeted population groups or individuals within the perimeter of the event
- Damage to public and private property, structures, and systems
- Interrupted traffic and loss of mobility due to rioting and official road closures
- Interruption of official government operations

1.4 Secondary Effects

- Interruption of official government operations
- Loss of revenue from people being discouraged from entering affected areas
- Urban fires
- Utility failure
- Violent clash with law enforcement

Section 2. Local Situation

2.1 Probability and Severity

- Probability of future occurrences: Very low
- Magnitude/severity: Low

2.2 Local Details

- The Town of Paradise does not have a history of major civil disorder and violent encounter incidents which make this hazard a low risk for the town
- Locations within the Town of Paradise that have large public gatherings have the potential for unstable conditions, possibly
 impacting a jurisdiction's ability to provide sufficient law enforcement and fire protective services
- The Town of Paradise also has an occasional occurrence of gang activity and drug-related crime which can lead to civil disorder and violent encounter incidents
- During a civil disorder incident that affects Paradise, there are certain facilities within the town that may be more at risk than
 other facilities

- Certain locations often hold musical concerts, sporting events, and other events that attract large numbers of people such as gymnasiums, conference centers, local parks, which create significant traffic congestion problems and the potential for disruptive behavior
- Limited occurrences of civil disorder have occurred within Butte County, namely in response to vaccination mandates as part
 of the COVID-19 pandemic response; however, these demonstrations remained peaceful

Section 3. Concept of Operations

3.1 Planning and Response Considerations

- Looting of businesses, residential, commercial, and institutional structures may ensue, resulting in critical infrastructure damage
- There is potential for the number of civil disturbance participants to rapidly expand in size
- Citizens may take law enforcement into their own hands and use lethal force if necessary to protect themselves or their property
- Civil disturbance can spread from one neighborhood to the next within a relatively short amount of time
- There will be an overwhelming interest from the media
- Prolonged damage control and disaster relief support may be required from other Local government and private organizations, and from the State and Federal governments
- Emergencies and disasters can occur at any time; therefore, equipment and procedures to warn the public of during civil
 disorder or violent events must be in place and ready to use at any time
- Emergency operations could be seriously hampered by a loss of communications, damage to transportation routes, and the disruption of public utilities and other public services
- Actions may be required to remove debris and clear roadways, demolish unsafe structures, assist in reestablishing public utilities and provide continuing care and welfare for the affected population
- Some people who are directly impacted by a threat may ignore, not hear, or not understand warnings issued by the government
- A need for increased security of impacted areas of the Town may be necessary

3.2 Increased Readiness

Upon receipt of intelligence that civil disorder or a violent event may occur, consider the following:

- Enhanced staffing
- Adjusting work hours
- Readying equipment and supplies
- Issuing public messaging
- Reducing non-critical operations
- Consideration of needs of vulnerable populations and pre-emptive action to mitigate impacts

3.3 Response

- 1. Determine if Emergency Operations Center (EOC) activation is appropriate, and if so, activate the EOC and relevant plans (i.e., Emergency Operations Plan [EOP], Continuity of Operations Plan [COOP], etc.)
- 2. Issue necessary public emergency alerts and warnings
- 3. Coordinate with first responders surrounding immediate life and property saving efforts as well as security of impacted areas and traffic control
- 4. Determine if disaster declaration should be made
- 5. Coordinate with County and higher-level government entities
- 6. Deploy teams to conduct damage assessments and begin debris clearance and repair of damaged infrastructures as possible which pose an immediate danger to public health and safety
- 7. Begin planning for recovery and consider appropriate time to transition to recovery

3.4 Short Term Recovery

The following should be considerations of the short-term recovery phase:

- Restoration or continuation of government services
- Utility restoration
- Limited debris clearance
- Structural safety and damage assessments
- Critical infrastructure recovery planning
- Sustained public information
- Community and economic restoration
- Mitigation against civil disorder and violent events

Section 4. Roles and Responsibilities

4.1 Town of Paradise

- Town of Paradise EOC: Responsible for maintaining situational awareness surrounding the incident, issuing public information and warning (including evacuation orders), coordination with first responders and other government entities, and overall coordination of the incident response.
- Town of Paradise Infrastructure and Public Works: Responsible for providing materials, equipment, and personnel for the emergency maintenance and restoration of basic services to the public. Public Works assists in debris removal and provides information on road situations to include open/closed data, bridge status, and general damage. Public Works also deploys road signage.
- Paradise Police Department (PD): Paradise PD is the lead agency for security-related incidents and will deploy specialized teams as necessary to address threats. Paradise PD is responsible for the overall evacuation and movement of citizens throughout the town when needed as well as the security of impacted areas during and following an incident. Paradise PD will coordinate with Butte County Sheriff's Office (BCSO). Paradise PD will also facilitate re-entry of evacuees back to their homes when it is safe to do so.

4.2 Butte County

- Butte County Office of Emergency Management (OEM): OEM is responsible for providing incident support to local jurisdictions
 within the County when local response is overwhelmed by the severity of an incident. OEM will coordinate broader support
 with neighboring jurisdictions, state, and federal government as necessary.
- Butte County Public Health Department (BCPHD): Butte County Department of Public Health is responsible for identifying health and medical needs of those impacted by the emergency. Public Health may also provide public health-related information and education concerning disaster events as well as develop public health regulation and orders resulting from disasters. Lastly, public health will coordinate with the medical examiner for the collection, identification, and interment of deceased victims resulting from disaster events.

4.3 State Government

- <u>California Office of Emergency Services (Cal OES)</u>: Cal OES functions as the state coordinating body for preparation, prevention, response, and recovery activities for all hazards within California. Cal OES operates the Master Mutual Aid System to restore order during emergencies with assistance from neighboring law enforcement. Cal OES Coordinates, at the jurisdiction's request and when deemed appropriate, the establishment of a Disaster Recovery Center (DRC) in lieu of a Local Assistance Center (LAC). Cal OES may provide financial support for extraordinary eligible costs associated with LAC operations through the California Disaster Assistance Act.
- <u>California Highway Patrol (CHP)</u>: CHP acts to prevent loss of life, injuries, and property damage as a result of traffic collisions by enforcing the California Vehicle Code and other laws to prevent crime. In the event of traffic and emergency incidents, CHP promote safe and efficient movement of people and goods. CHP also has duties to "protect the public, their property, State employees, and the State infrastructure"; which as needed involves collaboration with Local, State and, Federal public safety agencies.
- <u>California National Guard</u>: The National Guard provides support to local authorities for domestic disasters, support to civilian law enforcement agencies, as well as other designated support.

4.4 Federal Government

- <u>Federal Bureau of Investigations (FBI)</u>: To coordinate the Federal response, the FBI and the Federal Emergency Management Agency (FEMA) have been assigned lead agency responsibility for crisis and consequence management, respectively, in response to a domestic terrorist threat or incident. The FBI is the lead agency for crisis management response to acts of domestic terrorism, which includes measures to identify, acquire, and plan the use of resources needed to anticipate, prevent, or resolve a threat or act of terrorism. State and Local governments provide assistance as required.
- <u>Department of Homeland Security (DHS)</u>: DHS maintains one vital mission: to secure the nation from the many threats we
 face and ensure a homeland that is safe, secure, and resilient against terrorism and other hazards. DHS prevents terrorism
 and enhances national security, secures and manages Federal borders and ensures resilience to disasters
- <u>FEMA:</u> FEMA is the lead Federal agency for consequence management, which entails both preparedness for and dealing with the consequences of a serious civil unrest and violent incidents. Although the affected State and Local governments have primary jurisdiction for emergencies, a violent incident could create havoc beyond their capability to respond. If this were to happen, FEMA would coordinate consequence management activities including measures to alleviate damage, loss, hardship, or suffering caused by the incident; to protect public health and safety; to restore essential government services; and to provide emergency assistance. FEMA would implement the Federal Response Plan, cooperating with State and Local emergency response agencies. Final authority to make decisions on- scene regarding the consequences of the incident (rescue and treatment of casualties, protective actions for the affected community) rests with the Local Incident Commander.

Section 5. Additional Resources

Town/County:

• Town of Paradise EOP and Direction and Control Annex

Other:

- Personal Security Considerations
- Best Practices for EMS and Fire Response to Incidents During Civil Unrest
- Protecting Infrastructure During Public Demonstrations
- IAFC Checklist for Active Shooter Response
- IAFC Active Shooter Toolkit







Town of Paradise Emergency Operations Plan Supplemental Documents





Table of Contents

Table of Contents
Glossary of Terms
Acronyms
References
Emergency Proclamation Example
Emergency Management Systems 24
EOC Job Role Cards
EOC Director
Assistant EOC Director
Public Information Officer (PIO)
Cooperator Group Liaison
Safety Officer
EOC IT Support
County Liaison
Recorder 60
Security Officer
Finance Section Chief
Planning & Intel Section Chief
Field Intelligence Unit Leader
Liaison to County Incident Commander
Call Center Section Chief
Logistics Section Chief
Operations Section Chief
Fire Chief
Police Chief
Public Works Director
Blank ICS Forms

Glossary of Terms

A

Action Plan

The plan prepared in the EOC containing the emergency response objectives of that SEMS level reflecting overall priorities and supporting activities for a designated period. The plan is shared with supporting agencies. Also see Incident Action Plan.

Aerial Surveys

An aerial assessment of the damaged area. Information gathered includes the level and extent of damage, as well as identifying potentially hazardous areas for further on-site inspection.

Agency Representative

An individual assigned to an incident or to an EOC from an assisting or cooperating agency who has been delegated authority to make decisions on matters affecting that agency's participation at the incident or at the EOC. Agency Representatives report to the Liaison Officer at the incident or to the Liaison Coordinator at SEMS EOC levels.

American Red Cross

A quasi-governmental volunteer agency that provides disaster relief to individuals and families. Major responsibilities include providing lodging, food, clothing, and registration and inquiry service.

Annex

A sub or supporting plan which deals with a specific function performed during a disaster, the organizational resources available, and the concept of operations used.

Area Command

An organization established in the Field to: (1) oversee the management of multiple incidents that are each being handled by an Incident Command System organization or (2) to oversee the management of a very large incident that has multiple Incident Management Teams assigned to it. Area Command has the responsibility to set overall strategy and priorities, allocate critical resources based on priorities, ensure that incidents are properly managed, and ensure that objectives are met and strategies followed.

Attachment

Supporting material related to a plan or annex used to elaborate or provide additional detail.

Attack (Nuclear or Conventional)

Any hostile action taken against the United States which results in destruction of military or civilian targets through use of nuclear or conventional weapons.

Avoidance

Measures taken, including relocation of persons and prohibition of construction, in areas susceptible to risk.

В

Base

The location at an incident at which primary logistics functions for an incident are coordinated and administered. There is only one Base per incident. (Incident name or other designator will be added to the term "Base.") The Incident Command Post may be co-located with the Base.

Branch

The organizational level at the SEMS EOC or Field Level having functional or geographic responsibility for major parts of incident operations. The Branch level is organizationally between Section and Division/Group in the Operations Section, and between Section and Units in the Logistics Section. Branches are identified by the use of Roman Numerals or by functional name (e.g., medical, security, etc.).

С

Cache

A pre-determined complement of tools, equipment, and/or supplies stored in a designated location, available for incident use.

Care and Shelter

A phase of operations that meets the food, clothing, and shelter needs of people on a mass care basis. Parks and Recreation have primary responsibility for this function.

Checklist

A list of actions taken by an element of the emergency organization in response to a particular event or situation.

Civil Disorder

Any incident intended to disrupt community affairs that requires police intervention to maintain public safety, including riots and mass demonstrations as well as terrorist attacks.

Complex

Two or more individual incidents located in the same general area which are assigned to a single Incident Commander or to a Unified Command.

Concept of Operations

A general notion of how disasters progress and how agencies may plan their response. In this Plan, it is supposed that disasters progress through identifiable phases and that certain responses are appropriate during each of these phases.

Contamination

Deposits of radioactive or other toxic materials that occur on the surfaces of structures, areas, objects, people's bodies, flora, and fauna.

Contingency Plan

A sub or supporting plan which deals with one specific type of emergency, its probable effect on the jurisdiction, and the actions necessary to offset these effects.

D

Dam Failure

Partial or complete collapse of a dam causing downstream flooding.

Demobilization Unit

Functional unit within the Planning Section responsible for assuring orderly, safe, and efficient demobilization of incident or EOC assigned resources.

Direction and Control (Emergency Management)

The provision of overall operational control and/or coordination of emergency operations at each level of the Statewide Emergency Organization, whether it be the actual <u>direction</u> of field forces or the <u>coordination</u> of joint efforts of governmental and private agencies in supporting such operations.

Disaster Recovery Center (DRC)

A readily accessible facility or mobile office where applicants may go for information about FEMA or other disaster assistance programs, or for questions related to your case.

Disaster Service Worker

Any persons registered with a disaster council or state Office of Emergency Services to provide disaster service without pay. Disaster service workers include public employees, registered volunteers, and persons pressed into service during an emergency by persons authorized to command such services.

Documentation Unit

Functional unit within the Planning Section responsible for collecting, recording, and safeguarding all documents relevant to an incident or within an EOC.

Drought

A prolonged period of no rain, particularly during the planting and growing season. In California, drought can affect both agricultural and urban areas that are dependent on reservoirs for water. Decreased water levels due to insufficient rain can lead to restrictions on water use.

Earthquake

Sudden motion of the earth caused by an abrupt release of slowly accumulated strain that results in ground shaking, surface faulting, or ground subsidence.

Ε

Electromagnetic Pulse (EMP)

Energy released by detonation of a nuclear weapon at high altitudes. This energy can cause damage or malfunction in unprotected electrical systems, including broadcast stations.

Emergency (State Definition) – see also Local Emergency and State of Emergency

A disaster situation or condition of extreme peril to life and/or property, resulting from other than war or labor controversy, which is or is likely to be beyond local capability to control without assistance from other political entities.

Emergency (Federal Definition) – see also Local Emergency and State of Emergency

Any hurricane, tornado, storm, flood, high-water, wind-driven water, tidal wave, tsunami, earthquake, volcanic eruption, landslide, mudslide, snowstorm, drought, fire, explosion, or other catastrophe in any part of the United States which requires federal emergency assistance to supplement state and local efforts to save lives and protect public health and safety or to avert or lessen the threat of a major disaster.

Emergency Alert System (EAS)

Enables the President and Federal, State, and Local Governments to communicate with the general public through commercial broadcast stations in the event of a large natural disaster or war-related event.

Emergency Congregate Care – see Care and Shelter

Electromagnetic Pulse (EMP)

The EMP is a small proportion of energy released by detonation of a high altitude nuclear weapon appearing in the form of a high intensity, short duration pulse, somewhat similar to that generated by lightning. EMP can cause damage to unprotected electrical or electronic systems including broadcast stations, car radios, televisions, and battery-operated portable radios.

Emergency Management

The provision of overall operational control or coordination of emergency operations at each level of the statewide emergency organization, whether by the actual direction of field forces or by the coordination of joint efforts of government and private agencies.

Emergency Operations

Those actions taken during the emergency period to protect life and property, care for the people affected, and temporarily restore essential community services.

Emergency Operations Center (EOC)

A centralized location where resources and personnel are managed and coordination between departments takes place in a disaster situation. The EOC is staffed by City management personnel and City employees.

Emergency Organization

Civil government augmented or reinforced during an emergency by auxiliaries, volunteers, persons pressed into service, and the private sector.

Emergency Plans

Documents that describe principles, policies, and methods to be applied in carrying out emergency operations and rendering mutual aid during emergencies, including such elements as continuity of

government, emergency functions of governmental agencies, mobilization of resources, and public information.

Emergency Public Information (EPI)

Information relayed to the public from official sources during an emergency including: (1) instructions advising on survival and health action, (2) status information on the disaster, and (3) notice of emergency assistance available and where to obtain it.

Essential Facilities

Facilities essential for conducting emergency operations and maintaining the health, safety and overall well-being of the public following a disaster. Essential facilities also may include buildings, which have been designated for use as mass care facilities, such as schools and churches.

Evacuation

Moving people to a safer area.

Evacuee – see also Relocate

An individual who moves or is moved from a hazardous area to a safer area and who is expected to return when the hazard abates.

F

Fallout

The fallback to earth of particles contaminated with radiation from a nuclear weapon's explosion or from a leak at a nuclear power plant. Early and local fallout refers to those particles, which reach the earth within 24 hours of a nuclear explosion. Delayed or worldwide fallout consists of smaller particles that rise into the stratosphere and are carried by winds to all parts of the earth. Delayed fallout is brought to earth mainly by rain or snow over an extended period of time.

Federal Agency (Federal Definition)

Any department, establishment, government, corporation, or other agency of the Executive Branch of the Federal Government, including the United States Postal Service, but not the American Red Cross.

Federal Assistance (Federal Definition)

Aid to disaster victims or state or local governments by federal agencies under the provisions of the Federal Disaster Relief Act (F.L. 93-288) and other statutory authorities of federal agencies.

Federal Communications Commission (FCC)

Manages radio frequencies. Manages licensing for frequencies and amateur radio operators.

Federal Disaster Assistance

Provides in-kind and monetary assistance to disaster victims, state, and local government by federal agencies under provisions the Federal Disaster Relief Act and other statutory authorities of federal agencies.

Flood

Flood is the rise or overflow of a body of water. Flood hazards include flash, riverine, and urban floods. Flash floods are brief, heavy flows in small streams or normally dry washes, while riverine flooding is the periodic overflow of rivers or streams, resulting in partial or complete inundation of the adjacent floodplain. Urban flooding involves the overflow of storm sewer systems and is usually caused by inadequate drainage following heavy rain or rapid snowmelt.

Η

Hazard

Any source of danger or element of risk to people or property.

Hazardous Material

A substance or combination of substances which, because of quantity, concentration, physical, chemical, radiological, explosive, or infectious characteristics, poses a substantial present or potential danger to humans or the environment. Generally, such materials are classed as explosives and blasting agents, flammable and nonflammable gases, combustible liquids, flammable liquids and solids, oxidizers, poisons, disease causing agents, radioactive materials, corrosive materials, and other materials including hazardous wastes.

Hazardous Materials Incident (Stationary)

Any uncontrolled release of material capable of posing a risk to health, safety, and property. Areas at risk include facilities that produce, process, or store hazardous material, as well as all sites that treat, store, and dispose of hazardous material.

Hazardous Materials Incident (Transportation)

Any spill during transport of material that is potentially a risk to health and safety.

Incident Command Post (ICP)

The location at which the primary command functions are executed. The ICP may be collocated with the incident base or other incident facilities.

Incident Command System (ICS)

A system designed for the on-scene management of field operations during an emergency situation. The incident command system can be used during serious "multidisciplinary" (fire, law, medical) emergencies or for operations involving the coordination of different jurisdictions and agencies under a unified command.

Incident Objectives

Statements of guidance and direction necessary for the selection of appropriate strategy(s) and the tactical direction of resources. Incident objectives are based on realistic expectations of what can be accomplished when all allocated resources have been effectively deployed. Incident objectives must be achievable and measurable, yet flexible enough to allow for strategic and tactical alternatives.

Information Officer

A member of the Command Staff responsible for interfacing with the public and media or with other agencies requiring information directly from the incident. There is only one Information Officer per incident. The Information Officer may have assistants. This position is also referred to as Public Affairs or Public Information Officer in some disciplines. At SEMS EOC levels, the information function may be established as a Coordinator or as a Section or Branch reporting directly to the EOC Director.

Initial Action

The actions taken by resources which are the first to arrive at an incident.

Initial Response

Resources initially committed to an incident.

Joint Information Center (JIC)

A JIC is the physical location where public information staff involved in incident management activities can co-locate to perform critical emergency information, crisis communications, and public affairs functions. JICs provide the organizational structure for coordinating and disseminating official information.

J

Joint Information System (JIS)

The PIO establishes and operates within the parameters established for the Joint Information System or JIS. The JIS provides an organized, integrated, and coordinated mechanism for providing information to the public during an emergency. The JIS includes plans, protocols, and structures used to provide information to the public. It encompasses all public information related to the incident. Key elements of a JIS include interagency coordination and integration, developing and delivering coordinated messages, and support for decision makers. The PIO, using the JIS, ensures that decision makers—and the public are fully informed throughout an incident response.

L

Land Use Regulations

Zoning for prudent land use, as well as preventative and corrective restrictions on construction, repairs, or alterations of buildings. Preventive restrictions regulate new land use. Corrective restrictions include flood-proofing, acquiring, insuring, and removing non-conforming structures.

Landslide

A general term for a falling mass of soil or rocks. The term also includes rock falls, rockslides, block slide, debris slide, earth flow, mudflow, and slump.

Local Government (Federal Definition)

Any county, city, village, town, district, or other political subdivision of any state, any Indian tribe or organization that includes any rural community or incorporated town or village or any other public entity for which an application for assistance is made by a state or political subdivision thereof.

Local Emergency (State Definition)

The duly proclaimed existence of conditions of disaster or of extreme peril to the safety of persons and property within the territorial limits of a county, City and county, or City, caused by such conditions as air pollution, fire, flood, storm, epidemic, riot, or earthquake or other conditions, other than conditions resulting from a labor controversy, which conditions are or are likely to be beyond the control of the services, personnel, equipment, and facilities of that political subdivision and require the combined forces of political subdivisions to combat.

Μ

Major Disaster (Federal) – see also Emergency

Any hurricane, tornado, storm, flood, high water, wind-driven water, tsunami, earthquake, volcanic eruption, landslide, mudslide, snowstorm, drought, fire, explosion, or other catastrophe which, in the determination of the President, causes damage of sufficient severity and magnitude to warrant major disaster assistance under the Federal Disaster Relief Act.

Master Mutual Aid Agreement

The California Disaster and Civil Defense Master Mutual Aid Agreement made and entered into by and among the State of California, its various departments and agencies, and the various political subdivisions of the state. The agreement provides for support of one jurisdiction by another.

Media

All means of providing information and instructions to the public, including radio, television, and newspapers.

Mitigation – see also Comprehensive Emergency Management

Pre-event planning and actions that aim to lessen the effects of potential disaster.

Multi-Agency or Inter-Agency Coordination

The participation of agencies and disciplines involved at any level of the SEMS organization working together in a coordinated effort to facilitate decisions for overall emergency response activities, including the sharing of critical resources and the prioritization of incidents.

Multi-Agency Coordination System (MACS)

The combination of personnel, facilities, equipment, procedures, and communications integrated into a common system. When activated, the MACS has the responsibility for coordination of assisting agency resources and support in a multi-agency or multi- jurisdictional environment. A MAC Group functions within the MACS. MACS organizations are used within the California Fire Services.

MHz

MegaHertz.

Mutual Aid Agreement

An agreement in which two or more parties agree to furnish resources and facilities and to render services to each and every other party of the agreement to prevent and respond to any type of disaster or emergency.

Mutual Aid Agreement

An agreement in which two or more parties agree to furnish resources and facilities and to render services to each and every other party of the agreement to prevent and respond to any type of disaster or emergency.

Mutual Aid Region

A subdivision of the state emergency services organization established to coordinate mutual aid and other emergency operations.

Ν

National Incident Management System

NIMS provides a consistent nationwide template to enable all government, private- sector, and nongovernmental organizations to work together during domestic incidents.

National Warning System (NAWAS)

The federal portion of the civil defense warning system, used to disseminate warning and other emergency information from the warning centers or regions to warning points in each state.

0

Office of Emergency Services (OES)

Part of the Governor's Office, the primary state agency in the coordination and administration of statewide operations to support local jurisdictions' emergency planning and response.

Operational Area

An intermediate level of the State emergency services organization, consisting of a county and all political subdivisions within the county area.

Operational Area Coordinator

The individual within the OA responsible for a specific function such as law enforcement, coroner's services, or emergency medical services.

Operational Period

The period of time scheduled for execution of a given set of operation actions as specified in the Incident or EOC Action Plan. Operational Periods can be of various lengths, although usually not over 24 hours.

Operations Section

One of the five primary functions found at all SEMS levels. The Section responsible for all tactical operations at the incident, or for the coordination of operational activities at an EOC. The Operations Section at the SEMS Field Response Level can include Branches, Divisions and/or Groups, Task Forces, Teams, Single Resources, and Staging Areas. At the EOC level, the Operations Section would contain Branches or Divisions as necessary because of span of control considerations.

Ρ

Plan

As used by OES, a document which describes the broad, overall jurisdictional response to potential extraordinary emergencies or disasters.

Planning Meeting

A meeting held as needed throughout the duration of an incident to select specific strategies and tactics for incident control operations and for service and support planning. On larger incidents, the planning meeting is a major element in the development of the Incident Action Plan. Planning meetings are also an essential activity at all SEMS EOC levels.

Political Subdivision (State Definition)

Any city, city and county, county, district, or other local government agency or public agency authorized by law.

Power Failure

Any interruption in the generation or transmission of electrical power caused by accident, sabotage, natural hazards, equipment failure, or fuel shortage.

Preparedness – see Comprehensive Emergency Management

Public Health or Welfare

All factors affecting the health and welfare of the general public.

Public Information Officer (PIO)

An official responsible for releasing information to the public through the news media.

R

Reduction

To diminish the strength and intensity of, or lessen the damage resulting from, a major disaster or damage expected from future disasters.

Regional Director (Federal Definition)

A director of a regional office of the Federal Emergency Management Agency (FEMA).

Rescue Team

A group of people organized to work as a unit with one person designated as team leader.

Response – see Comprehensive Emergency Management

Response Plan – see Contingency Plan

S

Search

Systematic investigation of an area or premises to locate persons entrapped, injured, immobilized, or missing.

Section Chief

The ICS title for individuals responsible for command of functional sections: Operations, Planning & Intelligence, Logistics, and Finance & Administration. At the EOC level, the position title will be Section Coordinator.

Service

An organization assigned to perform a specific function during an emergency.

Shelter Facility – see also Mass Care Facility Shelter Manager

An individual, who provides for the internal organization, administration, and operation of a mass care facility.

Span of Control

The supervisory ratio maintained within an ICS or EOC organization. A span of control of five positions reporting to one supervisor is considered optimal.

Special District

A special district is any city or county service area, but not a school district, and not a special assessment district formed under the Improvement Act of 1911, the Municipal Improvement Act of 1913, the Street Opening Act of 1903, the Vehicle Parking Mall Law of 1943, the Parking District Law of 1951, the Pedestrian Mall Law of 1960, or any similar assessment law, or any similar procedural ordinance adopted by a chartered city.

Standardized Emergency Management System (SEMS)

A system required by California Government Code for managing response to multi- agency and multijurisdiction emergencies in California. SEMS consists of five organizational levels which are activated as necessary: Field, Local Government, OA, Regional, and State.

Standard Operating Procedures (SOP)

A set of instructions having the force of a directive, covering those features of operations which lend themselves to a definite or standardized procedure. SOP support an annex by indicating in detail how a particular task will be carried out.

State Agency (State Definition)

Any department, division, independent establishment, or agency of the executive branch of the state government.

State of Emergency (State Definition)

According to Section 8558 (b) of the Emergency Service Act, a "State of Emergency means the duly proclaimed existence of conditions of disaster or of extreme peril to the safety of persons and property within the state caused by such conditions as air pollution, fire, flood, storm, epidemic, riot, drought,

sudden and severe energy shortage, plan or animal infestation or disease, the governor's warning of an earthquake or volcanic prediction, or an earthquake, or other conditions, other than conditions resulting from a labor controversy or conditions causing a "state of war emergency, "which conditions, by reason of their magnitude are or are likely to be beyond the control of the services, personnel, equipment, and facilities of any single county, city and county, or city, and require the combined forces of a mutual aid region or regions to combat or with respect to regulated energy utilities, a sudden and severe energy shortage requires extraordinary measures beyond the authority vested in the California Public Utilities Commission."

State of War Emergency (State Definition)

According to Section 8558 (a) of the Emergency Services Act, a "State of War Emergency" means the "condition which exists immediately, with or without a proclamation thereof by the Governor, whenever this state or nation is attacked by an enemy of the United States, or upon the receipt by the state of a warning from the federal government indicating that such an enemy attack is probable or imminent."

State Operations Center (SOC)

A facility established by the Office of Emergency Services headquarters in Sacramento to coordinate state operations to a disaster area, and control the response efforts of state and federal agencies in support of local government operations.

Т

Task Force

A combination of single resources assembled for a particular tactical need, with common communications and a leader.

Technological Incident

An emergency situation caused by a man-made element. These types of incidents include hazardous chemical and nuclear facility incidents.

Technological Services

A group of functions who performance requires a high degree of technical expertise and equipment.

Tornado

Violently whirling columns of air extending to the ground from a cumulonimbus cloud. The funnel cloud of a tornado may have winds as high as 200 mph and an interior air pressure 10 to 20 percent below that of the surrounding atmosphere. The typical length of a path is 16 miles, but tracks of 200 miles have been reported. Path widths are generally less than 0.25 miles.

Triage

A process of priority sorting sick and injured people on the basis of urgency and type of condition presented so that they can be routed to appropriate medical facilities.

Tsunami

Also called a seismic sea wave. It is a large oceanic wave generated by earthquakes, submarine volcanic eruptions, or large submarine landslides in which sudden forces are applied to the water mass. The fastest tsunami waves can move at speeds of hundreds of miles per hour in the open ocean. However,

as the waves enter shallower waters in coastal areas, wave velocity decreases and wave height can increase to 100 feet or more on impact at the shoreline.

U

Unified Command

In ICS, Unified Command is a unified team effort which allows all agencies with responsibility for the incident, either geographical or functional, to manage an incident by establishing a common set of incident objectives and strategies. This is accomplished without losing or abdicating agency authority, responsibility, or accountability.

Unit

An organizational element having functional responsibility. Units are commonly used in incident Plans & Intelligence, Logistics, or Finance & Administration sections and can be used in operations for some applications. Units are also found in EOC organizations.

Unity of Command

The concept by which each person within an organization reports to one and only one designated person.

Urban Fire

Any instance of uncontrolled burning which results in structural damage to residential, commercial, industrial, institutional, or other properties in developed areas.

V

Volcano

An eruption from the earth's interior which produces lava flows or violent explosions issuing gases, rock, and debris. Areas covered by eruptions can be confined to the volcano or range up to hundreds of miles from the site of the eruption.

Volunteers

Individuals who make themselves available for assignment during an emergency who are not paid for the work they do.

W

Wildfire

Any instance of uncontrolled burning in grasslands, brush, or woodlands.

Winter Storm (Severe)

This includes ice storms, blizzards, and extreme cold. The National Weather service characterizes blizzards as combinations of winds in excess of 35 mph with considerable falling or blowing snow, frequently reducing visibility to 0.25 miles or less.

Acronyms

	Α	
AAR	After-Action Report	
AFN	Access and Functional Needs	
ANSS	Advanced National Seismic System	
ARC	American Red Cross	
	В	
BCEGS	Building Code Effectiveness Grading Schedule	
BCPHD	Butte County Public Health Department	
BCSO	Butte County Sheriff's Office	
	С	
CAD	Computer Aided Dispatch	
CalEMA	California Emergency Management Agency	
CAL EPA	California Environmental Protection Agency	
Cal FIRE	California Department of Forestry and Fire Protection	
CalHHS	California Health and Human Services Agency	
CalSTA	California State Transportation Agency	
CalTrans	California Department of Transportation	
CalWARN	California Water/Wastewater Agency Response Network	
CALWAS	California Warning System	
CAN	Conditions, Action, and Needs	
CAHAN	California Health Alert Network	
CDAA	California Disaster Assistance Act	
CDFA	California Department of Food and Agriculture	
CDFW	California Department of Fish and Wildlife	
CESRS	California Emergency Services Radio System	
СНР	California Highway Patrol	
CISD	Critical Incident Stress Debriefings	
CLETS	California Law Enforcement Telecommunications System	

CLEMARS	California Law Enforcement Mutual Aid Radio System	
CPG	Comprehensive Preparedness Guide	
COG	Continuity of Government	
COOP	Continuity of Operations	
СОР	Common Operational Picture	
	D	
DAFN	Disabilities and Access and Functional Needs	
DHS	Department of Homeland Security	
DOC	Department Operations Center	
DoD	Department of Defense	
DOP	Department Operations Plan	
DOT	Department of Transportation	
DRC	Disaster Recovery Center	
DSOD	Department of Water Resources Division of Safety of Dams	
DSW	Disaster Service Workers	
EAP	Emergency Action Plan	
EAP EAS	Emergency Action Plan Emergency Alert System	
	•	
EAS	Emergency Alert System	
EAS EDIS	Emergency Alert System Emergency Digital Information System	
EAS EDIS EDRR	Emergency Alert System Emergency Digital Information System Early detection and rapid response	
EAS EDIS EDRR EFFAK	Emergency Alert System Emergency Digital Information System Early detection and rapid response Emergency Financial First Aid Kit	
EAS EDIS EDRR EFFAK EMMA	Emergency Alert System Emergency Digital Information System Early detection and rapid response Emergency Financial First Aid Kit Emergency Management Mutual Aid	
EAS EDIS EDRR EFFAK EMMA EMO	Emergency Alert System Emergency Digital Information System Early detection and rapid response Emergency Financial First Aid Kit Emergency Management Mutual Aid Emergency Management Organization	
EAS EDIS EDRR EFFAK EMMA EMO EMP	Emergency Alert SystemEmergency Digital Information SystemEarly detection and rapid responseEmergency Financial First Aid KitEmergency Management Mutual AidEmergency Management OrganizationElectromagnetic Pulse	
EAS EDIS EDRR EFFAK EMMA EMO EMP EOC	Emergency Alert SystemEmergency Digital Information SystemEarly detection and rapid responseEmergency Financial First Aid KitEmergency Management Mutual AidEmergency Management OrganizationElectromagnetic PulseEmergency Operations Center	
EAS EDIS EDRR EFFAK EMMA EMO EMP EOC EOP	Emergency Alert System Emergency Digital Information System Early detection and rapid response Emergency Financial First Aid Kit Emergency Management Mutual Aid Emergency Management Organization Electromagnetic Pulse Emergency Operations Center Emergency Operation Plan	
EAS EDIS EDRR EFFAK EMMA EMO EMP EOC EOP ERG	Emergency Alert SystemEmergency Digital Information SystemEarly detection and rapid responseEmergency Financial First Aid KitEmergency Management Mutual AidEmergency Management OrganizationElectromagnetic PulseEmergency Operations CenterEmergency Relocation Group	

	F	
FAA	Federal Aviation Administration	
FBI	Federal Bureau of Investigation	
FE	Functional Exercise	
FEMA	Federal Emergency Management Agency	
FSE	Full Scale Exercise	
	G	
GIS	Geographic Information System	
	H	
HF	High Frequency	
HSEEP	Homeland Security Exercise and Evaluation Program	
	l I	
IA	Individual Assistance	
IC	Incident Commander	
ICP	Incident Command Post	
ICS	Incident Command System	
IDE	Initial Damage Estimate	
IHP	Individuals and Households Program	
IMAAC	Interagency Modeling and Atmospheric Assessment Center	
IPP	Integrated Preparedness Plan	
ISCC	Invasive Species Council of California	
ISO	Insurance Services Office	
	J	
JIC	Joint Information Center	
JIS	Joint Information System	
	L	
LAC	Local Assistance Center	
LHMP	Local Hazard Mitigation Plan	
LTCRP	Long Term Community Recovery Plan	

	Μ	
MAC	Multi-Agency Coordination	
MMWR	Morbidity and Mortality Weekly Report	
MOA	Memorandum of Agreement	
MOU	Memorandum of Understanding	
MSC	Message Switching Computer	
Ν		
NAWAS	National Warning System	
NDRF	National Disaster Recovery Framework	
NEIC	National Earthquake Information Center	
NGO	Non-Governmental Organizations	
NIMS	National Incident Management System	
NLETS	National Law Enforcement Telecommunications System	
NNDSS	National Notifiable Diseases Surveillance System	
NWS	National Weather Service	
Ο		
OA	Operational Area	
OASIS	Operational Area Satellite Information System	
OEM	Office of Emergency Management	
OES	Office of Emergency Services	
	P	
PA	Public Assistance	
PD	Police Department	
PDA	Preliminary Damage Assessment	
PID	Paradise Irrigation District	
PIO	Public Information Officers	
PNP	Private Nonprofit	
PSPS	Public Safety Power Shutoff	
	R	

REOC	Regional Emergency Operations Center	
	S	
SAP	Safety Assessment Program	
SAT	Safety Assessment Team	
SBA	Small Business Administration	
SCOUT	Situation Awareness and Collaboration Tool	
SEMS	Standardized Emergency Management System	
SNS	Strategic National Stockpile	
SOC	State Operations Center	
SOPs	Standardized Operating Procedure	
	Т	
TADS	Training Aida for Dom Safaty	
TADS	Training Aids for Dam Safety	
TICP	Tactical Interoperable Communications Plan	
_		
TICP	Tactical Interoperable Communications Plan	
TICP TT&E	Tactical Interoperable Communications Plan Test, Train, & Exercise	
TICP TT&E	Tactical Interoperable Communications PlanTest, Train, & ExerciseTable Top Exercises	
TICP TT&E TTX	Tactical Interoperable Communications Plan Test, Train, & Exercise Table Top Exercises	
TICP TT&E TTX	Tactical Interoperable Communications Plan Test, Train, & Exercise Table Top Exercises V Very Small Aperture Terminal	
TICP TT&E TTX VSAT	Tactical Interoperable Communications Plan Test, Train, & Exercise Table Top Exercises V Very Small Aperture Terminal U	
TICP TT&E TTX VSAT USDA	Tactical Interoperable Communications Plan Test, Train, & Exercise Table Top Exercises V Very Small Aperture Terminal U United States Department of Agriculture	
TICP TT&E TTX VSAT USDA	Tactical Interoperable Communications Plan Test, Train, & Exercise Table Top Exercises V Very Small Aperture Terminal U United States Department of Agriculture United States Geological Service	

References

#	Authority	Reference Title	Location of Reference
	International	International Organization for Standardization (IS) 22320	
	Federal	National Response Framework (As revised)	
	Federal	National Incident Management System (NIMS)	
	Federal	Comprehensive Preparedness Guide (CPG) 101, 2010 edition	
	State	California State Emergency Plan, October 2017 edition	
	State	California Disaster Assistance Act (CDAA)	
	State	Preservation of Local Government	
	State	Integrating Access and Functional Needs Within the Emergency Planning Process, 2020 edition	
	County	California Fire and Rescue Mutual Aid Plan	
	County	Butte County Local Hazard Mitigation Plan, 2019 edition	
	County	Butte County Public Health Department Camp Fire After Action Report and Improvement Plan	
	Town	Town of Paradise Emergency Operations Plan, 2011	
	Town	Town of Paradise Camp Fire After Action Report and Corrective Action Plan	

Emergency Proclamation Example

The following is an example of an emergency proclamation used by the City and County of San Francisco for the COVID-19 pandemic.

It should be noted that the language in the first paragraph of a proclamation cites the specific code sections which grant authority to the Mayor to issue the proclamation. The first paragraph following the "Now Therefore...." heading states the necessity for the proclamation. The remainder of the "Whereas" and "Now therefore" items should be tailored to the specific situation for the proclamation.

WHEREAS, California Government Code Sections 8550 et seq., San Francisco Charter Section 3.100(13) and Chapter 7 of the San Francisco Administrative Code empower the Mayor to proclaim the existence of a local emergency, subject to concurrence by the Board of Supervisors as provided in the Charter, in the case of an emergency threatening the lives, property or welfare of the City and County or its citizens; and

WHEREAS, The United States has confirmed cases of individuals who have a severe acute respiratory illness caused by a novel (new) coronavirus ("COVID-19" or "the virus") first detected in Wuhan, Hubei Province, People's Republic of China ("China"). The virus was first reported in China on December 31, 2019. As of February 24, 2020, the World Health Organization ("WHO") has reported approximately 77,262 confirmed cases of COVID-19 in China, more than the number of confirmed cases of Severe Acute Respiratory Syndrome (SARS) during its 2003 outbreak. An additional 2,069 cases have been confirmed across 29 other countries; in many of these cases, the infected individuals had not visited China. More than 2,500 people have died from the virus, including 23 outside of China. The number of confirmed cases has continued to escalate dramatically over a short period of time; and

WHEREAS, WHO officials now report that sustained human-to-human transmission of the virus is occurring. Transmission from an asymptomatic individual has been documented. Although the majority of individuals infected with COVID-19 recover from the disease without special treatment, approximately 1 in 6 may become seriously ill.

Manifestations of severe disease have included severe pneumonia, acute respiratory distress syndrome, septic shock, and multi-organ failure. Approximately 2% of the people confirmed infected with COVID-19 have died; and

WHEREAS, On January 30, 2020, WHO declared the COVID-19 outbreak a public health emergency of international concern, and on January 31, 2020, the U.S. Department of Health and Human Services declared a Public Health Emergency for the United States; and

WHEREAS, The Centers for Disease Control and Prevention ("CDC") has determined that the virus presents a serious public health threat, requiring coordination among state and local health departments to ensure readiness for potential health threats associated with the virus; and

WHEREAS, The CDC has issued guidance to local and State health departments, including San Francisco's Department of Public Health ("DPH"), concerning risk assessment and public health management of persons with potential exposure to COVID-19. These guidelines require DPH to make extraordinary efforts to monitor ongoing communicable disease threats and prepare for management of individuals who may have been exposed to COVID-19; and

WHEREAS, DPH, the Department of Emergency Management, and other City partners have been working successfully and diligently to implement CDC guidelines, but now require additional tools and

resources to protect the public health given the current state of the epidemic and the need for a sustained response; and

WHEREAS, The City's Director of Public Health has determined that DPH cannot comply with the CDC's guidance without immediate action beyond the City's ordinary response capabilities, including directing personnel and resources from other City departments to assist with the ongoing and developing threat of COVID-19; and

WHEREAS, Conditions of extreme peril to the safety of persons and property have arisen; and

WHEREAS, The Mayor does hereby proclaim that the aforesaid conditions of extreme peril warrant and necessitate the proclamation of the existence of a local emergency,

NOW, THEREFORE,

I, London N. Breed, Mayor of the City and County of San Francisco, proclaim the existence, effective immediately on February 25, 2020, of an emergency within the City and County threatening the lives, property or welfare of the City and County and its citizens;

It is further ordered that:

(1) All City and County officers and employees take all steps requested by the Director of Public Health to prevent the spread of COVID-19 and to prevent or alleviate illness or death due to the virus; and

(2) All City and County officers and employees take all steps requested by the Director of Public Health to qualify the City for reimbursement from the Federal Emergency Management Agency and for other state and federal relief as may be available to reimburse the City for the expenses it incurs in addressing this emergency; and

I further proclaim and order that:

By the terms of this emergency declaration the government of the City and County of San Francisco is organized under the provisions of the Incident Command System (ICS), which system forms an essential part of the City's Emergency Operations Plan. The head of each City department and agency shall observe his or her proper relationship in the command structure outlined by the system and shall respond to the orders and requests of the Lead Department designated to exercise supervision over his or her department during the course of this emergency;

Because of the extreme peril to its residents and visitors, the Governor of the State of California is hereby requested to include the area of the City and County of San Francisco in any emergency declaration by the State, and is further requested to ensure that the City and County is included in any emergency declaration that may be issued by the President of the United States.

And I further proclaim and order that:

This declaration of a local emergency shall continue to exist until it is terminated by the Mayor or the Board of Supervisors. All departments of the City and County of San Francisco are strictly ordered to cooperate with the requests for material and personnel resources that may emanate from the Incident Command Staff of the City and County which is located in the Emergency Command Center of the City and County of San Francisco.

Date:

Signature:

Title:

Emergency Management Systems

National Incident Management System (NIMS)

The NIMS provides a comprehensive approach to emergency management for all hazards. NIMS integrates existing best practices into a consistent, nationwide approach to domestic emergency management applicable to all jurisdictional levels (public and private) and across functional disciplines. These stem from series of Homeland Security Presidential Directives (HSPDs) that were intended to develop a common approach to preparedness and response. Two HSPDs that are of particular importance to emergency planners:

HSPD-5, Management of Domestic Incidents, identifies steps for improved coordination in response to incidents. It requires the Department of Homeland Security (DHS) to coordinate with other federal departments and agencies and state, local, and tribal governments to establish a National Response Framework (NRF) and a National Incident Management System (NIMS).

HSPD-8, National Preparedness, describes the way Federal departments and agencies will prepare. It requires DHS to coordinate with other Federal departments and agencies—and with state, local, and tribal governments to develop a National Preparedness Goal.

Together, NIMS, the NRF, and the National Preparedness Goal define what needs to be done to prevent, protect against, respond to, and recover from a major event; how it needs to be done; and how well it needs to be done. These efforts align federal, state, local, and tribal entities; the private sector; and nongovernmental agencies to provide an effective and efficient national structure for preparedness, incident management, and emergency response. NIMS provides a consistent framework for incident management at all jurisdictional levels, regardless of the cause, size, or complexity of the incident. Building on the ICS, NIMS provides the nation's first responders and authorities with the same foundation for incident management for terrorist attacks, natural disasters, and all other emergencies.

NIMS integrates existing best practices into a consistent, nationwide approach to domestic incident management that is applicable at all jurisdictional levels and across functional disciplines. Six major components make up the NIMS system's approach:

- Command and Management
- Preparedness
- Resource Management
- Communications and Information Management
- Supporting Technologies
- Ongoing Management and Maintenance

Standardized Emergency Management System (SEMS)

The Standardized Emergency Management System (SEMS) is the cornerstone of California's emergency response system and the fundamental structure for the response phase of emergency management. SEMS is required by the California Emergency Services Act (ESA) for managing multiagency and

multijurisdictional responses to emergencies in California. The system unifies all elements of California's emergency management community into a single integrated system and standardizes key elements. SEMS incorporates the use of the Incident Command System (ICS), California Disaster and Civil Defense Master Mutual Aid Agreement (MMAA), the Operational Area (OA) concept and multiagency or interagency coordination. State agencies are required to use SEMS and local government entities must use SEMS in order to be eligible for any reimbursement of response-related costs under the state's disaster assistance programs.

The California Emergency Services Act requires SEMS for managing multi-agency and multijurisdictional responses to emergencies in California. (Government Code Section 8607(a)). The system unifies all elements of California's emergency management community into a single integrated system and standardizes key elements. SEMS incorporates the use of ICS, California Disaster and Civil Defense Master Mutual Aid Agreement, the Operational Area concept, and multiagency or inter-agency coordination. State agencies are required to use SEMS, and local government entities must use SEMS to be eligible for any reimbursement of response-related costs under the State's disaster assistance programs.

SEMS Organization Levels

Under SEMS, response activities are managed at the lowest possible organizational level. SEMS consists of five (5) levels: 1) Field Response, 2) Local, 3) Operational Area, 4) Regional, and 5) State, as illustrated below in Figure 1. The Town utilizes SEMS during incidents that require a multi-agency response or when the incident involves multiple jurisdictions.

Field Response	Commands on-scene information, resources, and priorities
Local	Manages and/or coordinates information, resources, and priorities within the boundary of a county
Operational Area	Manages and coordinates information and resources among operational areas
Region	Manages and coordinates information and resources among operational areas
State	Statewide resource coordination integrated with federal agencies

Figure 1 SEMS Levels

Field Response

The Field Response level is where emergency response personnel and resources, under the command and control of responsible officials, carry out tactical decisions and activities in direct response to an incident or threat (emergency operations that take place in the field such as evacuations, fire suppression, damage assessments or temporary construction are considered to occur at the Field level).

Local Government

The Local Government level includes, cities, counties, special districts, and the administrative and coordinative operations of agencies. Local governments manage and coordinate the overall emergency response and recovery activities within their jurisdiction. As a condition of State reimbursement of response-related costs, local governments are required to use SEMS when the local EOC is activated or a Local Emergency is proclaimed.

Operational Area

An Operational Area is the intermediate level of the state emergency services management organization. The Operational Area level encompasses a county and is responsible for coordination among all political subdivisions located therein, including incorporated cities and special districts. The Operational Area facilitates and/or coordinates information, resources, and decisions regarding priorities among local governments within the Operational Area. The Operational Area operates an EOC and serves as the coordination and communication link between the Local Government and Regional levels.

Regional Level and Regional Emergency Operations Center (REOC)

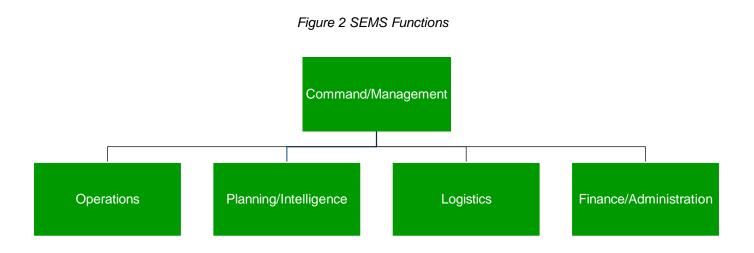
The Regional level is administered by the State and manages and coordinates information and resources among Operational Areas and within or between one or more mutual aid regions established by Cal OES. The Regional level coordinates overall State agency support for emergency response activities within the Region. California is divided into three (3) Cal OES administrative regions – Inland, Coastal, and Southern; six (6) fire and rescue mutual aid regions; and seven (7) law enforcement mutual aid regions. The Regional level operates the REOC and serves as the coordination and communication link between the Operational Area and the State level.

State Level and State Operations Center (SOC)

The State level of SEMS prioritizes tasks and coordinates State resources in response to the requests from the Regional level, and coordinates mutual aid among the Regions. The State level also serves as the coordination and communication link between the State and the Federal emergency response system. The State level requests assistance from other State governments through the Emergency Management Assistance Compact (EMAC) and similar interstate compacts/agreements and coordinates with FEMA.

SEMS Functions

SEMS requires that every emergency response involving multiple jurisdictions or multiple agencies include the five functions identified in Figure 2 - SEMS Functions. These functions must be applied at each level of the SEMS organization.



Command/Management: Command is responsible for the directing, ordering, and/or controlling of resources at the field response level. Management is responsible for overall emergency policy and coordination at the SEMS EOC levels. Command and Management are further discussed below:

Command: A key concept in all emergency planning is to establish command and tactical control at the lowest level that can perform that role effectively in the organization. In the Incident Command System (ICS), the Incident Commander (IC), with appropriate policy direction and authority from the responding agency, sets the objectives to be accomplished and approves the strategy and tactics to be used to meet those objectives. The IC must respond to higher authority. Depending upon the incident's size and scope, the higher authority could be the next ranking level in the organization up to the agency or department executive. This relationship provides an operational link with policy executives who customarily reside in the Department Operations Center (DOC) or EOC, when activated.

Management: The EOC serves as a central location from which multiple agencies or organizations coordinate information collection and evaluation, priority setting and resource management. Within the EOC, the Management function:

- Facilitates multiagency coordination and executive decision making in support of the incident response
- Implements the policies established by the governing bodies
- Facilitates the activities of the Multi-Agency Coordination (MAC) Group

Operations: Responsible for coordinating and supporting all jurisdictional operations in support of the response to the emergency through implementation of the organizational level's Action Plans (AP). At the Field Level, the Operations Section is responsible for the coordinated tactical response directly applicable to, or in support of the objectives in accordance with the Incident Action Plan (IAP). In the EOC, the Operations Section Coordinator manages functional coordinators who share information and decisions about discipline-specific operations.

Logistics: Responsible for providing facilities, services, personnel, equipment and materials in support of the emergency. Unified ordering takes place through the Logistics Section Ordering Managers to ensure controls and accountability over resource requests. As needed, Unit Coordinators are appointed to address the needs for communications, food, medical, supplies, facilities and ground support.

Planning/Intelligence: Responsible for the collection, evaluation and dissemination of operational information related to the incident for the preparation and documentation of the IAP at the Field Level or the AP at an EOC. Planning/Intelligence also maintains information on the current and forecasted situation and on the status of resources assigned to the emergency or the EOC. As needed, Unit Coordinators are appointed to collect and analyze data, prepare situation reports, develop action plans, set Geographic Information Systems (GIS) priorities, compile and maintain documentation, conduct advance planning, manage technical specialists and coordinate demobilization.

Finance/Administration: Responsible for all financial and cost analysis aspects of the emergency and for any administrative aspects not handled by the other functions. As needed, Unit Leaders are appointed to record time for incident or EOC personnel and hired equipment, coordinate procurement activities, process claims and track costs.

The field and EOC functions are further illustrated in Table 3 - Comparison of Field and EOC SEMS Functions.

Primary Sems Function	Field Response Level	EOCS at Other SEMS Levels
Command/Management	Command is responsible for the directing, ordering, and/or controlling of resources.	Management is responsible for facilitation of overall policy, coordination and support of the incident.
Operations	The coordinated tactical response of all field operations in accordance with the Incident Action Plan.	The coordination of all jurisdictional operations in support of the response to the emergency in accordance with the EOC Action Plan.
Planning/Intelligence	The collection, evaluation, documentation and use of intelligence related to the incident.	Collecting, evaluating and disseminating information and maintaining documentation relative to all jurisdiction activities.
Logistics	Providing facilities, services, personnel, equipment and materials in support of the incident.	Providing facilities, services, personnel, equipment and materials in support of all jurisdiction activities as required.
Finance/Administration	Financial and cost analysis and administrative aspects not handled by the other functions.	Responsible for coordinating and supporting administrative and fiscal consideration surrounding an emergency incident.

Table 3 Comparison of Field and EOC SEMS Functions

SEMS Components

Management by Objectives

The Management by Objectives (MBO) feature of ICS, as applied to SEMS, means that each SEMS Level establishes for a given Operational Period, measurable and attainable objectives to be achieved. An objective is an aim or end of an action to be performed. Each objective may have one or more strategies and performance actions needed to achieve the objective.

Operational Period

The Operational Period is the length of time set by command at the Field Response Level, and by management at other levels to achieve a given set of objectives. The period may vary in length from a few hours to days, and will be determined by the situation.

Action Plans

Action planning should be used at all SEMS Levels. There are two types of action plans in SEMS: Incident Action Plans and EOC Action Plans. The Incident Action Plans (IAP) are used at the Field Response Level. The IAP can be either written or verbal although for documentation purposes the written IAP is preferable. The IAP contains objectives reflecting the overall incident strategy and specific tactical actions and supporting information for the next Operational Period. Incident Action Plans are an essential and required element in achieving objectives under ICS.

EOC Action Plans are crafted at Local Government, Operational Area, Region, and State EOC Levels. The use of EOC Action Plans provides designated personnel with knowledge of the objectives to be achieved and the steps required for achievement. EOC Action Plans not only provide direction, but also serve to provide a basis for measuring achievement of objectives and overall system performance. Action Plans can be extremely effective tools during all phases of a disaster.

Organizational Flexibility – A Modular Organization

The intent of this SEMS feature is that at each SEMS Level, only those functional elements that are required to meet current objectives need to be activated. All elements of the organization can be arranged in various ways within or under the five SEMS essential functions.

The functions of any non-activated element are the responsibility of the next highest element in the organization. Each activated element must have a person in charge; however, one supervisor may be in charge of more than one functional element.

Organizational Unity and Hierarchy of Command

Organizational unity means that every individual within an organization has a designated supervisor. Hierarchy of command/management means that all functional elements within each activated SEMS Level are linked together to form a single overall organization with appropriate span of control limits.

Span of Control

Maintaining a reasonable span of control is the responsibility of every supervisor at all SEMS Levels. The optimum span of control is one to five, meaning that one supervisor has direct supervisory authority over five positions or resources. The recommended span of control for supervisory personnel at the Field Response Level and all EOC Levels should be in the one-to-three to one-to-seven ratio. A larger span of control may be acceptable when the supervised positions or resources are all performing a similar activity.

Personnel Accountability

An important feature to all SEMS Levels is personnel accountability. This is accomplished through the Organizational Unity and Hierarchy of Command or Management features, along with the use of checkin forms, position logs and various status forms. The intent is to ensure that there are proper safeguards in place so all personnel at any SEMS Level can be accounted for at any time.

Common Terminology

In SEMS, common terminology is applied to: functional elements, position titles, facility designations, and resources. The purpose of having common terminology is to rapidly enable multi-agency, multijurisdiction organizations and resources to work together effectively. This will vary from level to level in terms of directing, controlling, coordinating, and resource inventorying. Procedures for effective resources management must be geared to the function and the level at which the function is performed.

Integrated Communications

This feature of SEMS relates to: hardware systems, planning for system selection and linking, and the procedures and processes for transferring information. At the Field Response Level, integrated communications are used on any emergency. At and between all SEMS Levels, there must be a dedicated effort to ensure that communications systems, planning and information flow are accomplished in an effective manner. The specifics of how this is accomplished at EOC Levels may be different than at the Field Response Level.

More on the SEMS Regulations and SEMS Guidelines can be found on the CalEMA Website.

Incident Command System (ICS)

NIMS and SEMS require emergency response agencies to use ICS for multi-agency, multi-jurisdictional incidents. ICS is a standardized, on-scene, all hazards incident approach that:

- Allows for the integration of facilities, equipment, personnel, procedures, and communications operating within a common organizational structure
- Enables a coordinated response among various jurisdictions and functional agencies, both public and private
- Establishes common processes for planning and managing resources

All levels of government use ICS—federal, state, tribal, and local—and many nongovernmental organizations and the private sector. ICS is also applicable across disciplines. Per SEMS, EOCs use a modified version of ICS. ICS is structured to facilitate activities in five (5) major functional areas: 1) Command/Management, 2) Operations, 3) Planning/Intelligence, 4) Logistics, and 5) Finance. All of the functional areas may or may not be used depending on the needs of the incident. The Town Fire Service and Police Department utilize ICS during day-to-day and multi-agency response incidents.

SEMS regulations require local governments to provide for the five (5) ICS functions as the basis for structuring the organization:

- **Command/Management**: Responsible for overall emergency policy and coordination through the joint efforts of governmental agencies and private organizations
- **Operations**: Responsible for coordinating all operations in support of the emergency response through implementation of the Incident or EOC Action Plan
- **Planning/Intelligence**: Responsible for collecting, evaluating, and disseminating information to promote situational awareness, developing the Action Plan and After-Action Report (AAR), and maintaining documentation
- **Logistics**: Responsible for providing facilities, services, personnel, equipment, and materials in support of the incident
- **Finance**: Responsible for financial activities and other administrative aspects

Mutual Aid

California Master Mutual Aid Agreement

California's emergency resource management system is based on a statewide mutual aid organization designed to ensure that additional resources are provided to the State's political subdivisions whenever their resources are overwhelmed or inadequate. The basis for this system is the California Disaster and Civil Defense Master Mutual Aid Agreement, which is entered into by local governments and the State. The agreement facilitates implementation of Chapter 7 of Division 1 of Title 2 of the Government Code entitled "California Emergency Services Act." It includes participation by the various departments and agencies within the political subdivisions, municipal corporations, and public agencies within the State to assist each other by providing resources during an emergency.

The agreement obligates each signatory entity to provide aid to each other during an emergency without expectation of reimbursement. Under specific conditions, Federal and State monies may be appropriated to reimburse public agencies that aid other jurisdictions. If other agreements, memoranda, and contracts are used to provide assistance for consideration, the terms of those documents may affect disaster assistance eligibility, and local entities may only be reimbursed if funds are available. The Master Mutual Aid Agreement promotes the establishment of emergency assistance agreements between public and private sector agencies at all levels.

The statewide mutual aid system, operating within the framework of the Master Mutual Aid Agreement, allows for the progressive mobilization of resources to and from emergency response agencies, local governments, operational areas, regions, and State with the intent to provide requesting agencies with adequate resources. The system includes several discipline-specific mutual aid systems, such as fire and rescue, law, medical, and public works. The adoption of SEMS and NIMS does not alter these existing systems but enhances the facilitation of mutual aid through the local government, operational area, regional, and State levels.

There are four approved, formal Mutual Aid Systems in California. Those systems are:

- Fire and Rescue
- Law Enforcement
- Coroner
- Emergency Management (resources not covered by the other three systems)

Other informal mutual aid involves, but is not limited to the interchange of:

- Public Information
- Medical and Health
- Communications
- Transportation Services
- Facilities
- Hazardous Materials Mutual Aid System
- Volunteer and Private agencies

California is divided into six mutual aid regions, which are subdivisions of the state emergency services organization established to facilitate the coordination of mutual aid and other emergency operations within an area of the state consisting of two or more Operational Areas.

A map of Inland Region is shown in Figure 3 - Inland Region Mutual Aid, which details the Mutual Aid Regions III, IV & V, Butte County is located in Mutual Aid Region III.



Mutual Aid Coordinators

Discipline-specific mutual aid systems work through designated mutual aid coordinators at the Operational Area, regional, and State levels to facilitate mutual aid. The role of a mutual aid coordinator is to receive mutual aid requests, coordinate the provision of resources from within the coordinator's geographic area of responsibility and pass on unfilled requests to the next level. Law Enforcement, Fire and Rescue Services, Coroners, Emergency Management Mutual Aid, and the Medical Health Operational Coordinators work within existing State mutual aid systems for requests and assignments of mutual aid.

Mutual aid requests that do not fall into one of the discipline-specific mutual aid systems are managed through the emergency services mutual aid system by emergency management staff at the local government, Operational Area, regional, and State levels. When EOC's are activated, all disciplinespecific mutual aid systems will establish coordination and communications within the respective local, Operational Area, regional, or State EOCs. Mutual aid system representatives at an EOC may be located in various functional elements (sections, branches, groups, or units) or serve as an agency representative, depending on how the EOC is organized and the extent to which it is activated.

Emergency Management Assistance Compact (EMAC)

California is a signatory to the interstate EMAC, an organization ratified by the U.S. Congress that provides form, structure, and procedures for rendering emergency assistance between states. Once the Governor has declared a State of Emergency, Cal OES will assess the resource needs for the incident. California can then request resources through the EMAC network for assistance provided by other states. The use of EMAC resolves two (2) of the key issues regarding mutual aid, liability, and reimbursement so that a disaster-impacted state can request and receive assistance from other member states quickly and efficiently.

Personnel deployed under EMAC submit documentation to their resource providers (home agency), who in turn submits a reimbursement package to their home state. The home state submits a reimbursement to the requesting state who reimburses the assisting state. The requesting state covers the tort liability, and the responding state covers the workers' compensation liability.

Mutual Aid Coordination

Formal mutual aid requests will follow specified procedures and are processed through pre-identified mutual aid coordinators. Mutual aid requests will follow discipline-specific chains (i.e. fire, law enforcement, emergency manager, etc.) from one level of government to the next. The mutual aid coordinator receives the mutual aid request and coordinates the provision of resources from within the coordinator's geographic area of responsibility. In the event resources are unavailable at one level of government, the request is forwarded to the next higher level of government to be filled.

Field Level Requests: Requests for MMAA resources originate from the Field Level and are managed by the Incident Commander (IC). If the IC is unable to obtain the resource through existing local channels, the request is elevated to the next successive government level until obtained or cancelled.

Local Government Request: Local jurisdictions are responsible for the protection of life and property within the municipal geographic boundaries. The local jurisdiction where the incident occurred should assess its resource inventory and existing local agreements to determine if the requested resource is available. When locally committed resources are exhausted and mutual aid is needed, the local official will request assistance from the OA Mutual Aid Coordinator.

Operational Area Requests: The OA is a composite of its political subdivisions, (i.e. municipalities, contract cities, special districts and county agencies). The OA Mutual Aid Coordinator assesses the availability of resources within the OA and fulfills the resource request based upon that assessment. In the event resources are unavailable at the OA level, the request is forwarded to the responsible Regional Mutual Aid Coordinator to be filled.

Region Level Requests: The state is geographically divided into six Mutual Aid Regions. For Law Enforcement Mutual Aid, Region I is divided into two sub-regions. Each Mutual Aid Region is comprised of multiple Operational Areas and has a Regional Mutual Aid Coordinator. The Regional Mutual Aid Coordinator is granted the authority to coordinate the mutual aid response of discipline-specific resources within the region to support a mutual aid request by a jurisdiction also within the region. In the event resources are unavailable at the regional level, the request is forwarded to the State Mutual Aid Coordinator to be filled.

State Level Requests: On behalf of the Governor, the Secretary of CalEMA has the responsibility for coordination of state mutual aid resources in support of local jurisdictions during times of emergency. The Secretary will analyze and coordinate the request by forwarding the request to an unaffected REOC or tasking an appropriate state agency to fill the need.

Figure 4 - Flow of Requests and Resources depicts the resource management process for the state under SEMS. In this model, the affected local government has the ability to access all stakeholders at all levels of the system.

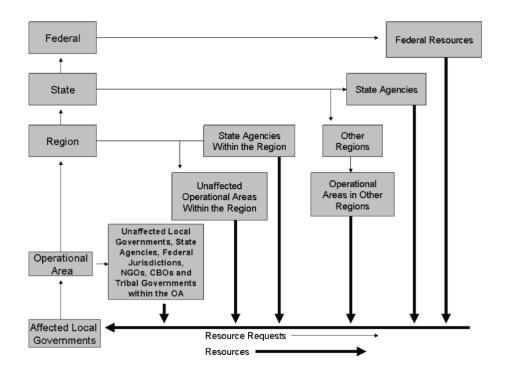


Figure 4 Flow of Requests and Resources

EOC Job Role Cards

The following sections include job role cards for key positions within the EOC.

EOC Director

Responsible for leading the staff in the EOC and directing/coordinating with directors in other County DOCs

Key Position Elements

- Manage and coordinate overall emergency response and recovery operations
- Oversee and manage all Sections in the EOC
- Coordinate and liaison with appropriate federal, state, regional, private and volunteer entities
- Establish priorities and resolve demand conflicts
- Establish appropriate EOC staffing level
- Continuously monitor organizational effectiveness and make appropriate changes
- Exercise overall management responsibility for the coordination between emergency response agencies in the jurisdiction
- Alongside General Staff, set jurisdictional priorities for response
- Ensure all department/agency actions support established EOC priorities
- Ensure that inter-agency coordination is accomplished effectively
- Prepare and disseminate emergency public information, other essential information and data about impacts and damage

Reports To:

• Policy Group/County Board of Supervisors

Supervises:

MANAGEMENT STAFF	GENERAL STAFF
Assistant EOC Director	County Liaison
EOC IT Support	Operations Section Chief/Coordinator
Coordinator Group Liaison Officer	Planning & Intelligence Chief/Coordinator
Safety Officer	Logistics Section Chief/Coordinator
Public Information Officer	Finance & Admin Section Chief/Coordinator
Recorder	Security Officer

Plans and Reports:

- EOC Action Plan Review and Approve
- Advance Plan(s) Review and Approve
- Demobilization Plan Review and Approve
- Press Releases Review and Approve
- Reports Review and Approve
- After Action Report Review and Approve

Forms and Guides:

- Position Job Aid
- County Code
- County EOP
- All ICS Forms
- GUIDE: Planning P See EOP Appendix G
- Recovery Plan/Project Management Plan
- After Action Report See EOP Appendix H

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Determine appropriate level of activation based on known situation
- □ Mobilize/recall appropriate personnel to the EOC for initial activation
- Respond immediately to EOC site and determine operational status
- Obtain briefing from available sources
- □ Ensure that EOC is properly set up and ready for operations
- □ Ensure that EOC check-in procedure is established

- FORM: ICS-211 Incident Check-In List
- FORM: ICS-205A Communications List
- □ Ensure that EOC organization and staffing chart is posted and completed
 - FORM: ICS-207 Incident Organization Chart
- Determine needed EOC sections, assign Section Chiefs and ensure sections are adequately staffed
 - Operations Section Chief
 - Logistics Section Chief
 - Planning & Intelligence Section Chief
 - Finance & Administration Section Chief
- Determine needed Management Staff positions and ensure they are filled as soon as possible
- Assistant EOC Director
 - Public Information Officer
 - Safety Officer
 - Security Officer
 - Liaison Officer
- □ Ensure telephone and/or radio communications with other EOCs/DOCs are established and functioning
- □ Schedule the initial EOC Action Planning Meeting
- □ Alongside General Staff, determine what representation is needed at the EOC from other emergency response agencies
- □ Assign the Liaison Officer to coordinate outside agency response to the EOC, and if needed, assist in establishing an Inter-agency Coordination Group

Response:

- □ Monitor General Staff activities to ensure appropriate actions are being taken
- Alongside Public Information Officer (PIO), develop public information guidance. Conduct news conferences and review media releases for final approval. Follow established procedure for public information
- □ Ensure Liaison Officer is providing and maintaining effective inter-agency coordination
- Based on status reports, establish initial strategic objectives for the EOC
- Alongside Management Staff, prepare EOC objectives for the Initial Action Planning Meeting
 - FORM: ICS-202 Incident Objectives
- □ Convene Initial Action Planning meeting. Ensure that all Section Chief/Coordinators, Management Staff, and key agency representatives are in attendance
- □ Ensure appropriate Action Planning procedures are followed.

- Ensure the Action Planning meeting is facilitated appropriately by the EOC Planning & Intelligence Section, and consensus among EOC Director/Coordinator, PIO, and Section Chiefs/Coordinators on objectives for forthcoming operational period
- Assess the situation, define problems, set priorities and establish strategic and SMART objectives for the response/recovery period
- Determine the operational period time frame (i.e., 6, 8 or 12-hour shifts)
- □ Review and identify the need for additional staffing and/or other resources
- □ When the Action Plan is completed by the EOC Planning & Intelligence Section, review, approve and authorize its distribution and implementation
 - FORM: ICS-201 Incident Briefing
 - FORM: ICS-202 Incident Objectives
 - FORM: ICS-203 Organization Assignment List
 - FORM: ICS-204 Assignment List
 - FORM: ICS-205A Communications List
 - FORM: ICS-206 Medical Plan
 - FORM: ICS-207 Incident Organization Chart
 - FORM: ICS-208 Safety Message/Plan
 - FORM: ICS-213 General Message
- □ Conduct periodic briefings with General Staff to ensure strategic objectives are current and appropriate
 - FORM: ICS-209 Incident Status Summary
- □ Conduct periodic briefings for elected officials or their representatives
 - FORM: ICS-209 Incident Status Summary
- □ If appropriate, inform the Policy Group and issue an Emergency Proclamation, and coordinate local government proclamations with other emergency response agencies

Shift Change:

- □ Provide turnover briefing to position replacement
- □ Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period.
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- □ Ensure next shifts staff are accounted for. Ensure the safety and well-being of staff being dismissed for the operational period
- Provide all completed documentation to the Recorder in the EOC Planning & Intelligence Section
- □ Follow EOC check out procedures, including signing out
 - FORM: ICS-211 Incident Check-In List

Demobilization and Termination:

- □ Authorize demobilization of sections, branches, groups and units when they are no longer required informally or via a plan
 - PLAN: Demobilization Plan
- □ Notify higher level EOCs and other appropriate organizations of planned demobilization, as appropriate
- Ensure that open actions not completed will be handled after demobilization
- Ensure that all required forms or reports are completed prior to demobilization
- □ Prepare to provide input to the After-Action Report (AAR)
- □ Proclaim termination of the emergency response and proceed with recovery operations
- Alongside Public Information Officer, make emergency termination notifications to County Board of Supervisors, Response Partners, Community and Southern Region Regional Emergency Operations Center (REOC)
- Provide a final emergency briefing of the event to EOC personnel to include:
 - Date/time of termination
 - · Requests all documentation developed during the event response
 - Instructions for support of recovery operations or assembly of the final report
 - Time and date of formal debrief to identify issues, lessons learned and corrective actions
 - Instructions for resumption of normal operations
- Determine if a formal Recovery Plan is required based on a review of the technical criteria by:
 - Length and resources required for investigating and fact-finding activities
 - Assessment of property damage efforts require substantial and prolonged coordination and communications with off-site governments, agencies and/or response organizations
 - Number of personal injuries or illnesses requiring protracted follow-up treatment, analysis and public information
- □ Supervise the transition of the EOC from response to recovery operations, as necessary
- Appoint a recovery manager; the recovery manager will establish a recovery organization and recovery plan
- Proclaim EOC deactivated
- Approve deactivation of other emergency facilities that were opened because of the emergency
- □ Assists with recovery objectives, as requested for Recovery Plan
- □ Turn over command to Recovery Manager
- □ Schedule Incident Debriefing
- □ Assists with the development of a final AAR
 - Approve final AAR
 - REPORT: After Action Report
- □ Turn in completed job aids, forms and notes to Recorder

Assistant EOC Director

Responsible for supporting the EOC Director and providing services for the overall effective functioning of the EOC. Establishes and enforces security protocols for the EOC and other emergency related facilities to manage access control and protect staff and information.

Key Position Elements

- Assist and serve as an advisor to the EOC Director and General Staff
- Provide information and guidance related to the internal functions of the EOC
- Ensure compliance with operational area emergency plans and procedures

Reports To:

EOC Director

Plans and Reports:

- All plans
- All reports

Forms and Guides:

- Town EOP
- Position Job Aids
- All ICS Forms
- All guides

Technology:

- Laptop
- Phone

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest
- Radio

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check work station to ensure readiness
- □ Wear identification vest and read over job aid
- □ Brief incoming EOC Section personnel prior to their assuming their duties. Briefings should include:
 - Current situation assessment
 - Identification of specific job responsibilities
 - Identification of co-workers within the job function and/or geographical assignment
 - Availability of communications
 - Location of work area
 - Identification of eating and sleeping arrangements as appropriate
 - Procedural instructions for obtaining additional supplies, services and personnel
 - Identification of operational period work shifts
- Receive situation, section and position briefing from available and appropriate personnel
- □ Activate Department Emergency Voicemail
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214
- □ Assist the EOC Director in determining appropriate staffing for the EOC
 - FORM: ICS-207
- □ Provide assistance and information regarding section staffing to all general staff

Response:

- □ Assist the EOC Director and the General Staff in developing overall strategic objectives as well as section objectives for the EOC Action Plan
 - FORM: ICS 202
 - GUIDE: Planning P
- Advise the EOC Director on proper procedures for enacting emergency proclamations, emergency ordinances and resolutions, and other legal requirements
 - FORM: PROCLAMATION RESOLUTION
 - GUIDE: LEGAL AUTHORITIES

- Assist the Planning/Intelligence Section in the development, continuous updating, and execution of the EOC Action Plan
 - PLAN: EOC Action Plan
 - GUIDE: Planning P
- Provide overall procedural guidance to General Staff
- □ Provide general advice and guidance to the EOC Director
- Ensure that all appropriate notifications are made to same and one level higher EOCs (San Mateo Operational Area)
- □ Ensure that all communications with appropriate emergency response agencies are established and maintained
- □ Assist the EOC Director in preparing for and conducting briefings with Management Staff, the agency or jurisdiction policy groups, the media and the public
 - Form: ICS-209/Situation Status Report
 - REPORT: Press Release
- □ Ensure that EOC personnel are properly maintaining all documentation
- □ Facilitate and attend periodic briefing sessions conducted by the EOC Director
- Monitor performance of EOC personnel for signs of stress or under-performance; advise EOC Director of conditions
- □ Assist the Liaison Officer with coordination of all EOC visits
- □ Aid with shift change activity

Shift Change:

- □ Provide turnover briefing to position replacement.
- □ Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period.
 - FORM: Position Job Aid
 - FORM: ICS-214
- □ Provide all completed documentation to the Recorder.
- □ Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211
 - FORM: ICS-205

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- □ Complete all required forms, reports and other documentation

- □ Provide all completed documentation to the Recorder, prior to your departure
- □ Turn over financial information to Finance Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- □ Be prepared to provide input to the AAR

Public Information Officer (PIO)

Responsible for providing news and information on the emergency/disaster to the media, the public, all departments and required agencies.

Key Position Elements

- Serve as the central coordination point for the agency or jurisdiction for all media releases
- Ensure that the public within the affected area receives complete, accurate and consistent information about life safety procedures, public health advisories, relief and assistance programs and other vital information
- Coordinate media releases with Public Information Officers at incidents or representing other affected emergency response agencies
- Develop the format for press conferences, in conjunction with the EOC Director
- Maintain a positive relationship with the media representatives
- Supervise the Public Information Branch

Reports To:

EOC Director

Supervises:

- Media Monitoring Unit, if assigned
- Public information staff, if assigned

Plans and Reports:

- EOC Action Plan
- Public Information Guidance
- Media Monitoring Plan

Forms and Guides:

- Position Job Aid
- ICS 205A Communications List
- ICS 211 Check-in List
- ICS 214 Activity Log
- Disaster Assistance Directory
- Press and Media Releases
- Media Briefing Schedule

Technology:

- Laptop
- Phone
- Media Monitoring

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check work station to ensure readiness
- □ Wear identification vest and read over Job aid
- Receive situation, section and position briefings from available and appropriate personnel
- □ Maintain concise records of position activities
 - FORM ICS-214
- Determine staffing requirements and make required personnel assignments for the Public Information function to the Personnel Unit in Logistics

Response:

- □ Obtain policy guidance from the EOC Director regarding media releases
- Keep the EOC Director advised of all unusual requests for information and of all major critical or unfavorable media comments
- □ Recommend procedures or measures to improve media relations
- □ Coordinate with the Field Intelligence Unit and identify the method for obtaining and verifying significant information as it is developed
- Develop and publish a media-briefing schedule, to include location, format, and preparation and distribution of handout materials
 - FORM: MEDIA BRIEFING SCHEDULE

- □ Implement and maintain an overall information release program
- Establish a Media or Joint Information Center, as required, providing necessary space, materials, telephones and electrical power
- □ Maintain up-to-date status boards and other references at the Media or Joint Information Center
- □ Provide adequate staff to answer questions from members of the media
- □ Interact with other EOC PIOs and obtain information relative to public information operations
- Develop content for state Emergency Alert System (EAS) releases if available
- Monitor EAS releases as necessary
- □ In coordination with other EOC sections and as approved by the EOC Director, issue timely and consistent advisories and instructions for life safety, health and assistance for the public
- □ At the request of the EOC Director, prepare media briefings and press releases for members of the agencies or Town Policy Group
- Provide other assistance as necessary to facilitate their participation in media briefings and press conferences
 - FORM: Press Release
- Ensure that a rumor control function is established to correct false or erroneous information
- □ Ensure that adequate staff is available at incident sites to coordinate and conduct tours of the affected areas
- Provide appropriate staffing and telephones to efficiently handle incoming media and public calls
- □ Prepare, update and distribute to the public a Disaster Assistance Information Directory, which contains locations to obtain food, shelter, supplies, health services, etc.
- □ Ensure that announcements, emergency information and materials are translated and prepared for special populations (non-English speaking, hearing impaired etc.)
- Monitor broadcast media, using information to develop follow-up press releases and rumor control
- Ensure that file copies are maintained of all information released
- □ Provide copies of all press releases to the EOC Director for approval
 - FORM: Press Release
- Prepare final press releases and advise media representatives of points-of-contact for follow-up stories

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - FORM: Position Job Aid
 - FORM: ICS-214
- Provide all completed documentation to the Recorder

□ Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- □ Complete all required forms, reports, and other documentation. Provide all completed documentation to the Recorder, prior to your departure
- □ Clean up your work area before you leave
- Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the after-action report
- Alongside EOC Director and Liaison Officer, make emergency termination notifications to Town Council, Response Partners, Community and Operational Area

Cooperator Group Liaison

Responsible for supporting the Cooperator Group Representatives assigned to the EOC and handling requests from other agencies for sending Town liaison personnel to other EOCs.

Key Position Elements

- Coordinate with Cooperator Group Representatives assigned to the EOC and handle requests from other agencies for sending liaison personnel to other EOCs
- Function as a central location for incoming Cooperator Group Representatives, provide workspace and arrange for support as necessary
- Interact with other sections and branches/groups/units within the EOC to obtain information, assist in coordination and ensure the proper flow of information
- Ensure that all developed guidelines, directives, action plans and appropriate situation information is disseminated to Cooperator Group Representatives

Reports To:

EOC Director

Plans and Reports:

- Town EOP (for liaisons)
- EOC Action Plan Shares with relevant stakeholders. Not responsible for development

Forms and Guides:

- Position Job Aid
- ICS 205A Communications List
- ICS 211 Check-in List
- ICS 214 Activity Log

Technology:

- Laptop
- Phone

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check work station to ensure readiness
- □ Wear identification vest and read over job aid
- □ Receive situation, section and position briefing from available/appropriate personnel
- □ Ensure readiness to maintain concise records of position activities

Response:

- □ Arrange for VIP tours and coordinate with the PIO and Field Incident Commanders
- Contact all on-site Cooperator Group Representatives. Make sure:
 - They have signed into the EOC
 - They understand their assigned function
 - They know their work location
 - They understand EOC organization and floor plan (provide both)
- Determine if outside liaison is required with other agencies such as:
 - Local/county/state/federal agencies
 - Schools
 - Volunteer organizations
 - Private sector organizations
 - Utilities not already represented
- Determine status and resource needs and availability of other agencies
- Brief Cooperator Group Representatives on current situation, priorities and EOC Action Plan
- □ Request Cooperator Group Representatives contact their agency, determine level of activation of agency facilities and obtain any intelligence or situation information that may be useful to the EOC
- Notify and coordinate with adjacent jurisdictions on facilities and/or dangerous releases that may impose risk across boundaries
- □ Respond to requests for liaison personnel from other agencies
- Act as liaison with state or federal emergency response officials and appropriate town personnel
- □ Determine if there are communication problems in contacting outside agencies. Provide information to the Communications Unit of the EOC Logistics Section

- □ Know the working location for any Cooperator Group Representative assigned directly to a branch/unit
- □ Compile list of Cooperator Group Representatives (agency, name, EOC phone) and make available to all Section and Branches/Groups/Units
- □ Respond to requests from Sections, Branches and Units for Cooperator Group information. Direct requests to appropriate Cooperator Group Representatives
- □ Provide periodic update briefings to Cooperator Group Representatives as necessary

Shift Change:

- □ Provide turnover briefing to position replacement. Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - FORM: Position Job Aid
 - FORM: ICS-214
- Provide list of other Cooperator Group Representatives assigned to the EOC and Town liaisons assigned to other agencies
- □ Provide all completed documentation to the Recorder
- □ Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211
 - FORM: ICS-205

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- Release agency representatives that are no longer required in the EOC when authorized by the EOC Director
- Collect any documentation from agency representatives that would be relevant for the after-action report
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to departure
- □ Clean up work area before you leave
- Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the after-action report

505

Safety Officer

Responsible for identifying and mitigating safety hazards and situations of potential Town liability during EOC operations. Ensure that all facilities used in support of EOC operations have safe operating conditions (building, parking lots, etc.)

Key Position Elements

Elements include:

- Ensure that all buildings and other facilities used in support of the EOC are in a safe operating condition
- Monitor operational procedures and activities in the EOC to ensure they are being conducted in a safe manner, considering the existing situation and conditions
- Stop or modify all unsafe operations outside the scope of the EOC Action Plan, notifying the EOC Director of actions taken

Reports To:

EOC Director

Plans and Reports:

- EOC Action Plan Provide Input
- Advance Plans and Reports (Demob, Recovery, etc.) Provide Input

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-208 Safety Message/Plan
- ICS-211 Incident Check-In List
- ICS-214 Activity Log
- ICS-215A Incident Action Plan Safety Analysis

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available/appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

- □ Tour the entire EOC facility and evaluate conditions
- Advise the EOC Director of any conditions and actions that might result in liability (unsafe layout or equipment set-up, etc.)
- □ Study the EOC facility and document the locations of all fire extinguishers, emergency pull stations, first aid kits, AED's and evacuation routes and exits
 - FORM: ICS-215A Incident Action Plan Safety Analysis
- Be familiar with particularly hazardous conditions in the facility; take action when necessary
- □ Prepare and present safety briefings for the EOC Director and General Staff at appropriate meetings
 - FORM: ICS-208 Safety Message/Plan
- □ If the event that caused activation was an earthquake, provide guidance regarding actions to be taken in preparation for aftershocks
- □ Ensure that the EOC facility is free from any environmental threats e.g., radiation exposure, air purity, water quality, etc.
- □ Keep the EOC Director advised of unsafe conditions; take action when necessary
- □ Coordinate with the EOC Finance Section in completing all forms required by the workers' compensation program for proper case evaluation and closure

Shift Change:

- □ Provide turnover briefing to position replacement. Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder in the EOC Planning & Intelligence Section
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- □ Provide all completed documentation to the Recorder, prior to departure
- □ Clean up work area before you leave
- □ Provide a forwarding phone number where you can be reached
- □ Be prepared to provide input to the AAR

EOC IT Support

Responsible for managing all computing needs including desktop/laptop computers, network and internal communications (internet/wireless, telephones, radios, etc.), printing, audio/visual and other technology needs for the EOC.

Key Position Elements

- Coordinate with all sections and branches/groups/units on operating procedures for computing, network and communications systems
- Provide support for all EOC Information Systems and ensures automated information links with partner EOCs/DOCs are maintained including, if applicable, audio, visual and teleconferencing equipment

Reports to:

• EOC Director

Plans and Reports:

- EOC Action Plan supports development
- Communications Status Report

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-214 Activity Log

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

- Develop the Emergency Communication Plan for all communication modes within the EOC and field Incident Command Posts when needed
 - FORM: ICS-205A Communications List
- Determine what communications equipment is necessary
- Provide technical information as required
- □ Manage data and telephone services for the EOC. Receive any priorities or special requests
- □ Support communications connectivity between EOC and field units, other operations centers including DOCs and mutual aid providers. Use the EOC Communications Directory for guidance
- Provide communications equipment to Town liaisons for distribution to other agencies
- □ Maintain of record of all communications equipment checked out to EOC and other staff
- □ Refer all contacts with media to the Public Information Officer
- Provide communications briefings and technology status reports as requested at action planning meetings
 - REPORT: Communications Status Report

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
- Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder in the EOC Finance & Administration Section

- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to your departure
- □ Turn over financial information to EOC Finance & Administration Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

511

County Liaison

Responsible for representing the Operational Area at the EOC and handling requests for information or resources made by the Operational Area EOC.

Key Position Elements

- Provide coordination between the Town EOC and the Operational Area EOC
- Represent the Operational Area at meetings
- Forward requests for information or resources to the Operational Area or acting themselves to provide the requested information

Reports To:

• Liaison Officer

Plans and Reports:

- Operational Area Plans and Directories
- Current Operational Area EOC Action Plans

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-214 Activity Log

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available/appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

- Respond to requests from Sections, Branches, Groups and Units for Operational Area information
- □ Direct requests from the Inland Region Regional Emergency Operations Center (REOC)/State Operations Center (SOC) to appropriate parent agency staff
- □ Provide periodic update briefings to the Liaison Officer as necessary

Shift Change:

- □ Provide turnover briefing to position replacement. Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder in the EOC Planning & Intelligence Section
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List (Retain copy for parent agency)
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- □ Provide all completed documentation to the Recorder, prior to departure
- □ Clean up work area before you leave
- Provide a forwarding phone number where you can be reached

□ Be prepared to provide input to the After-Action Report (AAR)

514

Recorder

Responsible for maintaining complete documentation of the emergency; includes damage assessment reports, EOC action reports, after action and corrective action reports, Unit Logs and, meeting agenda and notes.

Key Position Elements

- Collect, organize and file all completed emergency related forms, to include: all EOC position logs, situation analysis reports, EOC Action Plans and any other related information, just prior to the end of each operational period
- Provide document reproduction services to EOC staff
- Distribute the EOC situation analysis reports, EOC Action Plan and other documents, as required
- Maintain a permanent electronic archive of all situation reports and Action Plans associated with the emergency
- Assist the Planning & Intel Section Chief in the preparation and distribution of the After-Action Report (AAR)

Reports To:

EOC Director

Plans and Reports:

- EOC Action Plan Support Development and Distribution
- Situation Status Report
- Operations Section Reports Support Compilation and Distribution

Forms and Guides:

- Position Job Aid
- ICS-201 Incident Briefing
- ICS-202 Incident Objectives
- ICS-203 Organizational Assignment List
- ICS-204 Assignment List
- ICS-205A Communications List
- ICS-206 Medical Plan
- ICS-207 Incident Organization Chart
- ICS-208 Safety Message/Plan
- ICS-209 Incident Status Summary

- ICS-211 Incident Check-In List
- ICS-213 General Message
- ICS-214 Activity Log
- ICS-215 Operational Planning Worksheet
- ICS-215A Incident Action Plan Safety Analysis
- ICS-230-CG Daily Meeting Schedule

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Check workstation to ensure readiness
- Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

- $\hfill\square$ Establish and maintain a position log and other necessary files
- Meet with the EOC Director and the Planning & Intel Section Chief to determine what EOC materials should be maintained as official records
- Meet with the Finance Section to determine what EOC materials and documents are necessary to provide accurate records and documentation for recovery purposes
- □ Initiate and maintain a roster of all activated EOC positions to ensure that position logs are accounted for and submitted to this position at the end of each shift

- FORM: ICS-207 Incident Organization Chart
- FORM: ICS-205A Communications List
- □ Reproduce and distribute the Situation Reports and Action Plans. Ensure distribution is made to the Operational Area EOC
- □ REPORT: Situation Status Report
 - FORM: ICS-201 Incident Briefing
 - FORM: ICS-202 Incident Objectives
 - FORM: ICS-203 Organizational Assignment List
 - FORM: ICS-204 Assignment List
 - FORM: ICS-205A Communications List
 - FORM: ICS-206 Medical Plan
 - FORM: ICS-207 Incident Organization Chart
 - FORM: ICS-208 Safety Message/Plan
 - FORM: ICS-209 Incident Status Summary
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-213 General Message
 - FORM: ICS-215 Operational Planning Worksheet
 - FORM: ICS-215A Incident Action Plan Safety Analysis
 - FORM: ICS-230-CG Daily Meeting Schedule
 - PLAN: EOC Action Plan
- □ Keep extra copies of reports and plans available for special distribution as required
- □ Set up and maintain document reproduction services for the EOC
- □ Ensure distribution and use of message center forms to capture a written record of actions requiring application of resources, requests for resources or other directions/information requiring use of the message center form
- □ Ensure the development of a filing system to collect, log and compile copies of message center forms according to procedures approved by the EOC Planning & Intelligence Section Chief
- □ Identify and establish a "runner" support system for collecting, duplicating journals, logs and message center forms throughout the EOC
- □ Refer all contacts with the media to the Public Information Officer
- Operate the EOC Message Center
- Deliver messages throughout the EOC and retain copies for documentation
- □ Ensure all messages are composed on a hard copy message form

Shift Change:

Provide turnover briefing to position replacement

- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- □ Collect and save all completed documentation
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- Collect and save all completed documentation, prior to your departure
- □ Turn over financial information to EOC Finance & Administration Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

Security Officer

Establishes and enforces security protocols for the EOC and other emergency related facilities to manage access control and protect staff and information.

Key Position Elements

- Provide a secure space for EOC staff to perform their duties
- Maintain access control for the EOC and other emergency related facilities

Reports To:

EOC Director

Plans and Reports:

- All Plans
- All Reports

Forms and Guides:

- Position Job Aid
- ICS-205 Incident Radio Communications Plan
- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-214 Activity Log
- All Guides

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest
- Radio

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205 Incident Radio Communications Plan
 - FORM: ICS-205A Communications List
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

- □ Coordinate with law enforcement for the security of the EOC, the personnel working in the EOC and the adjacent parking areas
- □ Keep the EOC Director advised of security issues and potential solutions

Shift Change:

- □ Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder in the EOC Planning & Intelligence Section
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205 Incident Radio Communications Plan
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to your departure

- □ Turn over financial information to EOC Finance & Administration Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

Finance Section Chief

Responsible for the financial support, response and recovery for the incident.

Key Position Elements

- Supervise the Finance Section
- Ensure that all financial records are maintained throughout the emergency
- Ensure that all on-duty time is recorded for all emergency response personnel
- Ensure that all on-duty timesheets are collected from EOC staff; Departments are collecting these from Department Operations Center (DOC) staff and Field Supervisors/Incident Commanders collect for their staff
- Ensure there is a continuum of the payroll process for all employees responding to the emergency
- Determine/remind individuals of purchase order limits for the procurement function in EOC Logistics Section
- Ensure that workers' compensation claims, resulting from the response, are processed within a reasonable time
- Ensure that all travel and expense claims are processed within a reasonable time
- Ensure that all recovery documentation is accurately maintained and submitted on the appropriate forms to the Federal Emergency Management Agency (FEMA) and/or Cal OES

Reports to:

EOC Director

Supervises:

- Accounting Unit
- Time Unit
- Compensation/Claims Unit
- Purchasing Unit
- Recovery Unit

Plans and Reports:

• EOC Action Plan – Supports Development

Forms and Guides:

• Position Job Aid

- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-214 Activity Log
- Public Assistance (PA) Damage Categories FEMA: FP 104-009-2 Public Assistance Program and Policy Guide (PAPPG) V3.0
- FEMA PA website https://www.fema.gov/public-assistance-policy-and-guidance

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log
- □ Ensure that the EOC Finance Section is set up properly and that appropriate personnel, equipment and supplies are in place
- □ Based on the situation, activate units within the section as needed and designate Unit Coordinators for each element:
 - Accounting Unit
 - Time Unit
 - Compensation/Claims Unit
 - Purchasing Unit
 - Recovery Unit

- □ Ensure that sufficient staff are available for a 24-hour schedule, or as required
- □ Meet with the EOC Logistics Section Chief and review financial and administrative support requirements and procedures
- Determine the level of purchasing authority to be delegated to EOC Logistics Section
- □ Meet with all Unit Leaders and ensure that responsibilities are clearly understood
- □ In conjunction with Unit Leaders, determine the initial Action Planning objectives for the first operational period
- □ Notify the EOC Director when the EOC Finance & Administration Section is operational
- Adopt a proactive attitude, thinking ahead and anticipating situations and problems before they occur

Response:

- □ Ensure that EOC Finance Section position logs and other necessary files are maintained
- □ Ensure that displays associated with the EOC Finance Section are current, and that information is posted in a legible and concise manner
- Participate in all Action Planning meetings
- Brief all Unit Leaders and ensure they are aware of the EOC objectives as defined in the Action Plan
- □ Keep the EOC Director, General Staff and elected/other officials aware of the current fiscal situation and other related matters, on an on-going basis
- □ Maintain all financial records throughout the emergency
- □ Track and record all agencies' staff time
- In coordination with the EOC Logistics Section, process purchase orders and develops contracts in a timely manner
- □ Process all workers' compensation claims, resulting from the emergency, in a reasonable timeframe, given the nature of the situation
- □ Process all timesheets and travel expense claims promptly
- □ Coordinate with Recorder to make sure 214-Acitivity Logs are being completed by EOC staff and submitted at the end of each operational period
- □ Provide administrative support to other EOC Sections as required
- Ensure that all recovery documentation is accurately maintained during the response and submitted on the appropriate forms to Federal Emergency Management Agency (FEMA) and/or Cal OES
- □ Implement planned CAL-Card changes and additions
- □ Implement planned emergency supply purchases
- □ Suspend competitive bidding and advertising
- □ Focus staff effort on essential services

- Obtain authorization from the Comptroller to approve and execute emergency purchases at level as directed by EOC
- □ Perform backup of all electronic purchasing
- □ Print hard copy of emergency vendor contact list
- Design and print manual purchase order form and distribute as necessary
- Prepare plan to implement Town-wide use of manual purchase orders if automated system is lost or inoperable
- □ Refer all contacts with the media to the Public Information Officer

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Derivide all completed documentation to the Recorder i
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List

Demobilization and Termination:

- Deactivate appropriate Section Positions when authorized by EOC Director and follow demobilization direction/plan
- □ Identify staff to support on-going Recovery Operations and Recovery Plan. Advise identified staff on their continual support role
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to your departure
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

525

Planning & Intel Section Chief

Responsible for the performance of the planning section including collecting, analyzing and displaying situation information, preparing situation reports, initiating and documenting the EOC Action Plan and After-Action Report (AAR) and planning for long term response and advanced planning.

Key Position Elements

- Lead and direct the Planning & Intelligence Section
- Collect, analyze and display situation information
- Prepare periodic Situation Report
- Prepare and distribute the EOC Action Plan and facilitate the Action Planning meeting
- Conduct Advance Planning activities and reporting
- Provide technical support services to the various EOC sections and branches and document and maintain files on all EOC activities
- In coordination with the other Section Chiefs, ensuring that Status Reports are completed and utilized as a basis for Situation Analysis Reports and the EOC Action Plan
- Keep the EOC Director informed of significant issues affecting the Planning & Intelligence Section

Reports To:

EOC Director

Supervises:

• Field Intelligence Unit (Situation)

Plans and Reports:

- EOC Action Plan Oversee Development
- Advance Plans Oversee Development
- Situation Status Oversee Development
- Planning Section Reports Oversee Development and Distribution
- County After Action Report (AAR) Support Development

Forms and Guides:

- Position Job Aid
- ICS-201 Incident Briefing
- ICS-202 Incident Objectives
- ICS-203 Organizational Assignment List

- ICS-204 Assignment List
- ICS-205A Communications List
- ICS-206 Medical Plan
- ICS-207 Incident Organization Chart
- ICS-208 Safety Message/Plan
- ICS-209 Incident Status Summary
- ICS-211 Incident Check-In List
- ICS-213 General Message
- ICS-213RR Resource Request Message
- ICS-214 Activity Log
- ICS-215 Operational Planning Worksheet
- ICS-215A Incident Action Plan Safety Analysis
- ICS-230-CG Daily Meeting Schedule

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- □ Receive situation, section and position briefing from available and appropriate personnel
- Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

- □ Ensure that the EOC Planning & Intelligence Section is set up properly and that appropriate personnel, equipment and supplies are in place, including maps and status boards
- Request additional personnel for the section as necessary to maintain a 24-hour operation
- □ Establish contact with the Operational Area EOC when activated. Coordinate Situation Analysis Reports with their EOC Planning & Intelligence Section
 - FORM: ICS-209 Incident Status Summary
 - REPORT: Situation Status
- □ Meet with EOC Operations Section Chief; obtain and review any major incident reports. Review responsibilities of units in the section; develop plans for carrying out all responsibilities
- □ Make a list of key issues to be addressed by the EOC Planning & Intelligence Section; in consultation with section staff
- □ Identify objectives to be accomplished during the initial Operational Period
 - FORM: ICS-209 Incident Status Summary
- □ Keep the EOC Director informed of significant events
- Adopt a proactive attitude, thinking ahead and anticipating situations and problems before they occur

Response:

- □ Ensure that EOC Planning & Intelligence Section position logs and other necessary files are maintained
- □ Ensure that the Field Intelligence Unit (Situation) is maintaining current information for the situation analysis report
- □ Ensure that major incident reports and status reports are completed by the EOC Operations Section and are accessible by EOC Planning & Intelligence Section
- □ Ensure that a situation analysis report is produced and distributed to EOC Sections and the REOC/SOC at least once, prior to the end of the operational period.
 - FORM: ICS-209 Incident Status Summary
 - REPORT: Situation Status
- Ensure that all status boards and other displays are kept current and that posted information is neat and legible
- □ Ensure that the Public Information Officer (PIO) has immediate and unlimited access to all status reports and displays.
- □ Conduct periodic briefings with section staff and work to reach consensus among staff on section objectives for forthcoming operational periods
 - FORM: ICS-201 Incident Briefing
- □ Facilitate the EOC Director's Action Planning meetings approximately two hours before the end of each operational period
 - FORM: ICS-230-CG Daily Meeting Schedule

- Ensure that objectives for each section are completed, collected and posted in preparation for the next Action Planning meeting
- □ Ensure that the EOC Action Plan is completed and distributed prior to the start of the next operational period
 - FORM: ICS-201 Incident Briefing
 - FORM: ICS-202 Incident Objectives
 - FORM: ICS-203 Organizational Assignment List
 - FORM: ICS-204 Assignment List
 - FORM: ICS-205A Communications List
 - FORM: ICS-206 Medical Plan
 - FORM: ICS-207 Incident Organization Chart
 - FORM: ICS-208 Safety Message/Plan
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-213 General Message
 - FORM: ICS-213RR Resource Request Message
 - FORM: ICS-215 Operational Planning Worksheet
 - FORM: ICS-215A Incident Action Plan Safety Analysis
 - FORM: ICS-230-CG Daily Meeting Schedule
 - PLAN: EOC Action Plan
- Ensure objectives, as defined in the current EOC Action Plan, are being addressed
- Develop and distribute a report which highlights forecasted events or conditions likely to occur beyond the forthcoming operational period; particularly those situations which may influence the overall strategic objectives of the EOC
 - PLAN: Advance Plan
- □ Ensure that the Recorder maintains files on all EOC activities and provides reproduction and archiving services for the EOC as required.
- □ Verify that the Recorder is continually makes information available
- □ Provide technical specialists to all EOC sections as required

Shift Change:

- □ Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached

- FORM: ICS-211 Incident Check-In List
- FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports, and other documentation
- □ Provide all completed documentation to the Recorder, prior to your departure
- □ Turn over financial information to EOC Finance Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

Field Intelligence Unit Leader

Responsible for the collection, evaluation, organization, analysis and display of incident status and situation information; and for compiling Status Reports.

Key Position Elements

- Collection, organization and analysis of situation information related to the emergency
- Ensure that information collected from all sources is validated prior to posting on status boards
- Ensure that situation analysis reports are developed for dissemination to EOC staff and to other EOCs as required
- Ensure that an EOC Action Plan is developed for each operational period
- Ensure that all maps, status boards and other displays contain current and accurate information.

Reports To:

• EOC Planning & Intelligence Section Chief

Plans and Reports:

- EOC Action Plan Support Development and Distribution
- Situation Status Report Support Compilation and Distribution
- Operations Section Reports Analyze and Develop Situational Awareness

Forms and Guides:

- Position Job Aid
- ICS-202 Incident Objectives
- ICS-205A Communications List
- ICS-209 Incident Status Summary
- ICS-211 Incident Check-In List
- ICS-214 Activity Log
- Planning P
- Information Collection Plan

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Check workstation to ensure readiness
- $\hfill\square$ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log
- □ Make contact with the Operational Area and establish a schedule for obtaining situation reports
- □ Ensure there are adequate staff available to collect and analyze incoming information
- □ Maintain the Situation Analysis Report and facilitate the Action Planning process
 - FORM: ICS-209 Incident Status Summary
 - REPORT: Situation Status Report
 - GUIDE: Planning P
 - GUIDE: Information Collection Plan Prepare Situation Analysis Unit objectives for the initial Action Planning meeting
 - FORM: ICS-202 Incident Objectives

Response:

- □ Oversee the collection and analysis of all emergency related information
- □ Oversee the preparation and distribution of the Situation Report
- □ Coordinate with the Recorder for manual distribution and reproduction as required
 - FORM: ICS-209 Incident Status Summary
 - REPORT: Situation Status Report
- Ensure that each EOC Section provides the Situation Analysis Unit with Status Reports on a regular basis

- Develop sources of information and assist the Planning & Intelligence Section Chief in collecting, organizing and analyzing data to provide situational awareness
 - GUIDE: Information Collection Plan
- Prepare required Southern Region Regional Emergency Operations Center (REOC)/State Operations Center (SOC) reports. Obtain approval from the EOC Planning & Intelligence Section Chief and transmit
- Coordinate with the GIS Unit to develop displays of incident geographic information and data
- □ Meet with the Public Information Officer (PIO) to determine the best method for ensuring access to current media information
- □ Prepare a situation summary for the EOC Action Planning meeting
 - FORM: ICS-209 Incident Status Summary
 - REPORT: Situation Status Report
- Ensure each section provides their objectives at least 30 minutes prior to each Action Planning meeting
- □ In preparation for the Action Planning meeting, ensure that all EOC objectives are posted on charts
- □ Ensure the meeting room is set up with appropriate equipment and materials (easels, markers, situation analysis reports, etc.)
- □ Following the meeting, ensure that the Recorder publishes and distributes the EOC Action Plan prior to the beginning of the next operational period
- Ensure that adequate staff are assigned to maintain all maps, status boards and other displays

Shift Change:

- □ Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to your departure

- □ Turn over financial information to EOC Finance Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- □ Be prepared to provide input to the After-Action Report (AAR)

Liaison to County Incident Commander

Responsible for representing the Town at the incident command post if under the direction of the Operational Area.

Key Position Elements

Reports To:

• Operations Section Chief

Plans and Reports:

- IC Plans and Directories
- Current Town EOC Action Plans

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-214 Activity Log

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List

- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid
- □ Receive situation, section and position briefing from available/appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

Shift Change:

- □ Provide turnover briefing to position replacement. Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder in the EOC Planning & Intelligence Section
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List (Retain copy for parent agency)
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to departure
- □ Clean up work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

Call Center Section Chief

Key Position Elements

Reports To:

• EOC Director

Plans and Reports:

- IC Plans and Directories
- Current Town EOC Action Plans

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-214 Activity Log

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Check workstation to ensure readiness
- □ Wear identification vest and read over job aid

- □ Receive situation, section and position briefing from available/appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log

Response:

Shift Change:

- □ Provide turnover briefing to position replacement. Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Recorder in the EOC Planning & Intelligence Section
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List (Retain copy for parent agency)
 - FORM: ICS-205A Communications List

- Deactivate position when authorized by EOC Director and follow demobilization directions/plan
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Recorder, prior to departure
- □ Clean up work area before you leave
- Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

Logistics Section Chief

Responsible for managing and coordinating logistical response efforts and the acquisition, transportation and mobilization of resources.

Key Position Elements

- Supervise the Logistics Section
- Ensure the Logistics function is carried out in support of the EOC and Field Activities
- Provide communication services, resource tracking, acquire equipment, supplies, personnel, facilities, and transportation services, as well as arrange for food, lodging and other support services as required
- Establish the appropriate level of branch and/or unit staffing within the Logistics Section; continuously monitor the effectiveness of the organization and modify as required
- Ensure section objectives as stated in the EOC Action Plan are accomplished within the operational period or within the estimated time frame
- Coordinate closely with the Operations Section Chief to establish priorities for resource allocation to activated Incident Commands within the affected area
- Keep the EOC Director informed of all significant issues relating to the Logistics Section

Reports to:

EOC Director

Supervises:

- Supply & Personnel Unit
- Transportation Unit
- Communications Unit
- Facilities & Food Unit

Plans and Reports:

- EOC Action Plan
- Resource Request Status Report

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Incident Check-In List
- ICS-213RR Resource Request Message

ICS-214 Activity Log

Technology:

- Laptop
- Phone (Desk or Cell)

Tools:

- Workstation
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211 Incident Check-In List
 - FORM: ICS-205A Communications List
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check workstation to ensure readiness
- $\hfill\square$ Wear identification vest and read over job aid
- □ Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214 Activity Log
- Ensure the Logistics Section is set up properly and that appropriate personnel, equipment and supplies are in place, including maps, status boards, vendor references and other resource directories
- Based on the situation, activate branches/units within the section as needed and designate Unit Leaders for each element:
 - Supply & Personnel Unit
 - Transportation Unit
 - Communications Unit
 - Facilities & Food Unit
- □ Mobilize sufficient section staffing for 24-hour operations
- Advise branches and units within the section to coordinate with appropriate branches in the EOC Operations Section to prioritize and validate resource requests from Department Operations Centers (DOCs) or Incident Command Posts in the field. This should be done prior to acting on the request

- □ Meet with the EOC Director and General Staff and identify immediate resource needs
- □ Meet with the EOC Finance & Administration Section Chief and determine level of purchasing authority for the EOC Logistics Section
- □ Assist Unit Leaders in developing objectives for the section as well as plans to accomplish their objectives within the first operational period, or in accordance with the Action Plan
- □ Provide periodic Section Status Reports to the EOC Director
- Adopt a proactive attitude, thinking ahead and anticipating situations and problems before they occur

Response:

- □ Ensure that EOC Logistics Section position logs and other necessary files are maintained
- Meet regularly with Section staff and work to reach consensus on section objectives for forthcoming operational periods
- Provide the EOC Planning & Intel Section Chief with the EOC Logistics Section objectives at least 30 minutes prior to each Action Planning meeting
- Attend and participate in EOC Action Planning meetings
- □ Coordinate closely with the EOC Finance Section to make sure that all required documents and procedures are completed and followed
- Ensure that transportation requirements, in support of response operations, are met
- Ensure that all requests for facilities and facility support are addressed
- Ensure that all resources are tracked and accounted for, as well as resources ordered through Mutual Aid
 - FORM: ICS-213RR Resource Request Message
 - REPORT: Resource Request Status Report
- Provide section staff with information updates as required
- □ Refer all contacts with the media to the Public Information Officer

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214 Activity Log
- Provide all completed documentation to the Documentation Unit in the EOC Finance & Administration Section
- □ Follow EOC check out procedures, including signing out, workstation clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211 Incident Check-In List

• FORM: ICS-205A Communications List

Demobilization and Termination:

- Deactivate appropriate Section Positions when authorized by EOC Director and follow demobilization directions/plan
- □ Identify staff to support on-going Recovery Operations and Recovery Plan. Advise identified staff on their continual support role
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Documentation Unit, prior to your departure
- □ Turn over financial information to EIC Finance & Administration Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the After-Action Report (AAR)

Operations Section Chief

Responsible for supervising the Operations Section and directing the management and coordination of all EOC related operational functions.

Key Position Elements

- Ensuring that the Operations Function is carried out including coordination of activities for all operational functions assigned to the EOC
- Directing accomplishment of operational objectives and assignments identified in the EOC Action Plan
- Establishing the appropriate level of branch and unit organizations within the Operations Section
- Exercising overall responsibility for the coordination of Branch and Unit activities within the Operations Section (FORM: ICS-215)
- Ensuring that the Planning/Intelligence Section is provided with Status Reports and Major
 Incident Reports
- Conducting periodic Operations briefings for the EOC Director as required or requested

Reports To:

EOC Director

Supervises:

- Fire Chief
- Law Police Chief
- Public Works Director

Plans and Reports:

• EOC Action Plan – Supports development

Reports:

- Firefighting/HazMat Status
- Search and Rescue Status
- Public Safety Status
- Care and Shelter Status
- Building and Engineering Status
- Utility Status
- Transportation Status

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-209 Incident Summary Status
- ICS-211 Check-in List
- ICS 213 RR Resource Request
- ICS-214 Activity Log
- ICS-215 Operational Planning Worksheet

Technology:

- Laptop
- Phone

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check work station to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214
- □ Ensure that the Operations Section is set up properly and that appropriate personnel, equipment and supplies are in place, including maps and status boards
- Activate organizational elements within your EOC Section as needed and designate leaders for each element or combination of elements:
 - Fire Chief

- Police Chief
- Public Works Director
- Request additional personnel for the EOC Section to maintain a 24-hour operation as required
- □ Inform the EOC Director and General Staff when your Section is fully operational
- Review responsibilities of branches/groups/units in your Section. Develop plans for carrying out all responsibilities
- □ Prepare work objectives for EOC Section staff and make staff assignments
- □ Meet with Planning/Intelligence Section Chief and obtain a preliminary situation briefing
- Determine 24-hour staffing requirements and request additional support as required. Request additional personnel for the section as necessary for 24-hour operation
- Determine if there are mutual aid requests for these functional areas. Initiate coordination with appropriate mutual aid systems as required.
- Obtain a current communications status briefing from the Communications Branch Coordinator in Logistics
- □ Ensure that there is adequate equipment and radio frequencies available as necessary for the section
- Determine estimated times of arrival of section staff from the Personnel/Food Branch in Logistics
- □ Confer with the EOC Director to ensure that the Planning/Intelligence and Logistics Sections are staffed at levels necessary to provide adequate information and support for operations
- □ Coordinate with the Liaison Officer regarding the need for Agency Representatives in the Operations Section
- Coordinate with the Planning/Intelligence Section Chief to determine the need for any Technical Specialists
- Establish radio or phone communications with Department Operations Centers (DOCs), and/or with Incident Commander(s) and the Operational Area as directed, and coordinate accordingly
- Determine activation status of other EOCs in the Operational Area or adjacent areas and establish communication links with their Operations Sections if necessary
- Based on the situation known or forecasted, determine likely future needs of the Operations Section
- □ Identify key issues currently affecting the Operations Section; meet with section personnel and determine appropriate section objectives for the first operational period
- Adopt a pro-active attitude. Think ahead and anticipate situations and problems before they occur

Response:

- □ Ensure Operations Section position logs and other necessary files are maintained
- □ Ensure that situation and resources information is provided to the Planning/Intelligence Section on a regular basis or as the situation requires, including Status Reports and Major Incident Reports.
 - Firefighting/HazMat Status

- Search and Rescue Status
- Public Safety Status
- Care and Shelter Status
- Building and Engineering Status
- Utility Status
- Transportation Status
- □ Ensure that all media contacts are referred to the Public Information Officer
- □ Conduct periodic briefings and work to reach consensus among staff on objectives and work assignments for forthcoming operational periods
 - FORM: ICS-215
- Attend and participate in EOC Director's Action Planning meetings
- □ Provide the Planning/Intelligence Section Chief with the Operations Section's objectives prior to each Action Planning meeting
- □ Work closely with each Branch Coordinator to ensure that the Operations Section objectives, as defined in the current Action Plan, are being addressed
- □ Ensure that the branches coordinate all resource needs through the Logistics Section
 - FORM: ICS-213RR, Resource Request
- Ensure that intelligence information from Branch Coordinators is made available to the Planning/ Intelligence Section in a timely manner
- □ Ensure that fiscal and administrative requirements are coordinated through the Finance Section (notification of emergency expenditures and daily time sheets)
- □ Inform the EOC Director on all major incidents
- □ Complete a Major Incident Report for all major incidents; forward a copy to the Planning/ Intelligence Section
- □ Brief Branch Coordinators periodically on any updated information you may have received. Share status information with other sections as appropriate

Shift Change:

- □ Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - FORM: Position Job Aid
 - FORM: ICS-214
- □ Provide all completed documentation to the Documentation Unit
- □ Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211
 - FORM: ICS-205

546

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Documentation Unit, prior to your departure
- □ Turn over financial information to Finance Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- □ Be prepared to provide input to the AAR

Fire Chief

Responsible for coordinating personnel, equipment and resources committed to fire and search and rescue elements of the incident.

Key Position Elements

- Supervise the Fire & Rescue Branch and assigned units
- Coordinate fire and urban search and rescue operations
- Assist Fire & Rescue Mutual Aid System Coordinator in acquiring mutual aid resources, as necessary
- Coordinate the mobilization and transportation of all resources through the Logistics Section
- Complete and maintain status reports for major incidents requiring or potentially requiring operational area, state and federal response and maintain status of unassigned fire & rescue resources
- Coordinate with the Law Enforcement Branch Coordinator on jurisdiction Search & Rescue activities
- Implement the objectives of the EOC Action Plan assigned to the Fire & Rescue Branch

Reports To:

• Operations Section Chief

Plans and Reports:

- EOC Action Plan Support Development
- Branch Status Reports Coordinates and oversees

Supervises:

- Firefighting/HazMat
- Search and Rescue

Plans and Reports:

- Firefighting/HazMat Status
- Search and Rescue Status

Forms and Guides:

• Position Job Aid

- ICS-205A Communications List
- ICS-209 Incident Summary Status
- ICS-211 Check-in List
- ICS 213 RR Resource Request
- ICS-214 Activity Log
- ICS-215 Operational Planning Worksheet

Technology:

- Laptop
- Phone
- Radio

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205
- □ Assist with EOC Set-up (if not already fully set-up)
- □ Check work station to ensure readiness
- □ Wear identification vest and read over job aid
- Receive situation, section and position briefing from available and appropriate personnel
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214
- Based on the situation, activate the necessary Units within the Fire & Rescue Branch
- □ If the mutual aid system is activated, coordinate use of fire resources with the Operational Area Fire & Rescue Mutual Aid Coordinator
 - FORM: Fire Deployed Resources

Response:

Obtain and maintain current status on Fire & Rescue missions being conducted in the Town

- □ Provide the Operations Section Chief and the Planning/Intelligence Section with an overall summary of Fire & Rescue operations periodically or as requested during the operational period
 - FORM: ICS-209 or Situation Status Report
 - REPORT: Fire Deployed Resources
 - REPORT: HazMat Status Report
- □ Report to the Operational Area Fire and Rescue Coordinator on major problems, actions taken and mutual aid resources available or needed
- Request mutual aid resources through proper channels and notify the EOC Operations Section Chief
- Provide emergency medical care and transportation of injured to care facilities
- □ Assist in dissemination of warning to the public
- Provide fire protection and safety assessment of shelters
- Ensure that the Windshield Survey assessments are being carried out by field units
- □ Implement personnel, equipment and resources to urban search and rescue operations
- □ On a regular basis, complete and maintain the Fire & Rescue Status Report.
- □ Refer all contacts with the media to the Public Information Branch
- Ensure that Branch and Unit position logs and other necessary files are maintained

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214
- □ Provide all completed documentation to the Documentation Unit
- □ Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211
 - FORM: ICS-205

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- □ Complete all required forms, reports and other documentation
- □ Provide all completed documentation to the Documentation Unit, prior to your departure
- □ Turn over financial information to Finance Section Chief
- □ Clean up your work area before you leave

- $\hfill\square$ Provide a forwarding phone number where you can be reached
- □ Be prepared to provide input to the AAR

Police Chief

Responsible for alerting and notifying the public of the pending or existing emergency and activating public warning systems. Coordinates movement and evacuation operations, law enforcement and traffic control operations and provide for security at incident facilities. Coordinates incoming law enforcement mutual aid resources and assume responsibility as necessary for Fatalities Management, if the County Coroner is delayed in responding.

Key Position Elements

- Supervise the Law Enforcement Branch
- Coordinate movement and evacuation operations during an emergency
- Alert and notify the public of the impending or existing emergency
- Coordinate law enforcement and traffic control operations during the emergency
- Coordinate site security at incidents
- Coordinate Law Enforcement Mutual Aid requests from emergency response agencies through the Law Enforcement Mutual Aid Coordinator at the Operational Area EOC

Reports To:

• Operations Section Chief

Plans and Reports:

- EOC Action Plan Aids development
- Public Safety Status Reports Coordinates and oversees

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Check-in List
- ICS-214 Activity Log
- Public Safety Status Report

Technology:

- Laptop
- Phone
- Radio

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205
- □ Check work station to ensure readiness
- □ Wear identification vest and read over job aid.
- Receive situation, section and position briefing from available and appropriate personnel
- Notify Watch Commander of status
- □ Ensure readiness to maintain concise records of position activities
 - FORM: ICS-214A
- Based on the situation, activate the necessary Units within the Law Enforcement Branch
- Contact and assist the Operational Area EOC Law Enforcement and Coroner's Mutual Aid Coordinators as required or requested
- □ Based on the initial EOC strategic objectives, prepare objectives for the Law Enforcement Branch and provide them to the Operations Section Chief prior to the first Action Planning meeting

Response:

- □ Ensure that Branch and Unit position logs and other necessary files are maintained
- □ Maintain status on Law Enforcement missions being conducted
- Direct field units to report pertinent information (casualties, damage observations, evacuating status, radiation levels, chemical exposure, etc.) to the appropriate EOC Operations Branch
- □ Ensure that field units begin safety/damage assessment survey of critical facilities and report status information to the EOC Planning/ & Intel Section through the EOC Operations Section
- □ Provide the Operations Section Chief and the Planning & Intel Section with an overall summary of Law Enforcement Branch operations periodically or as requested during the operational period
 - REPORT: Public Safety Status
- □ On a regular basis, complete and maintain the Law Enforcement Status Report
- □ Refer all contacts with the media to the Public Information Branch
- □ Ensure that all fiscal and administrative requirements are coordinated through the Finance Section (notification of any emergency expenditures and daily time sheets)

- Prepare objectives for the Law Enforcement Branch for the subsequent Operational period; provide them to the Operations Section Chief prior to the end of the shift and the next Action Planning Meeting
- Provide your relief with a briefing at shift change, informing him/her of all ongoing activities, branch objectives for the next operational period and any other pertinent information

Evacuation:

- □ In coordination with Fire Chief designate area to be warned and/or evacuated
- Establish emergency traffic routes in coordination with the Public Works Branch
- □ Coordinate with the EOC Public Works Director traffic engineering to determine capacity and safety of evacuation routes and time to complete evacuation
- □ Ensure that evacuation routes do not pass-through hazard zones
- □ Identify alternate traffic routes where necessary; determine traffic and direction control points
- Establish traffic control points and provide traffic control for evacuation and perimeter control for affected areas
- □ Establish evacuation assembly points
- Coordinate the evacuation of hazardous areas with neighboring jurisdictions and other affected agencies
- □ Coordinate care and shelter with the Logistic Section to open evacuation centers
- Coordinate with the Public Works Director for access control and to obtain necessary barricades and signs
- □ Place towing services on stand-by to assist disabled vehicles on evacuation routes
- □ Through field unit requests, identify persons/facilities that have special evacuation requirements; i.e., disabled, hospitalized, elderly, institutionalized, incarcerated, etc.; check status and evacuate
- □ Coordinate with the Logistics Section for transportation
- Develop the warning/evacuation message to be delivered. At a minimum, the message should include:
 - Nature of the emergency and exact threat to public
 - Threat areas
 - Time available for evacuation
 - Evacuation routes
 - Location of shelters/evacuee assistance center
 - Radio stations carrying instructions and details
- □ Coordinate emergency warning and messages with the EOC Director and the PIO. Consider following dissemination methods:
- □ Use the Emergency Alert System (EAS) for local radio and television delivery of warnings. The Police Chief has the authority to request an EAS warning via the San Mateo Sheriff's Office
- □ Notifying police units to use loudspeakers and sirens to announce warning messages

554

- Determining if helicopters are available and/or appropriate for announcing warnings
- □ Using cable TV, local radio stations or local low-power radio stations to deliver warning or emergency messages upon approval of the EOC Director
- □ Use volunteers, reserves and other Town personnel as necessary to help with warnings. Request through the EOC Logistics Section
- □ Ensure that dispatch notifies special facilities requiring warning and/or notification (i.e. hospitals, schools, government facilities, special industries, etc.)
- Ensure provision of emergency alerts in accordance with Administrative Policy and Procedures for the Use of the EverBridge Mass Notification System
- □ Warn all people with disabilities and others with access and functional needs such as non-English speaking, and hearing and sight impaired persons of the emergency situation/hazard by:
 - Using bilingual employees whenever possible
 - Translating all warnings, written and spoken, into appropriate languages
 - Contacting media outlets (radio/television) that serve the languages you need
 - Utilizing TDD machines and 9-1-1 translation services to contact the deaf
 - Using pre-identified lists of disabled and hearing and sight impaired persons for individual contact
- □ Check vacated areas to ensure that all people have received warnings
- □ Implement the evacuation portion of the EOC Action Plan
- □ Consider use of Town vehicles if threat is imminent. Coordinate use of Town vehicles (trucks, vans, etc.) with the Transportation Unit of the EOC Logistics Section. Encourage the use of private vehicles if possible
- □ Monitor status of warning and evacuation processes

Security:

- □ Coordinate security in the affected areas to protect public and private property
- □ Coordinate security for critical facilities and resources
- □ Coordinate law enforcement and crowd control services at mass care and evacuation centers
- □ Coordinate with the Public Works Director for street closures and board up of buildings
- □ Enforce curfew and other emergency orders, as identified in the EOC Action Plan
- □ Request mutual aid assistance through the Law Enforcement Mutual Aid Coordinator
- Provide access control to damaged areas
- □ Provide information to the PIO on matters relative to public safety
- Provider vehicle security and parking issues at incident facilities and coordinate security if necessary
- □ In coordination with the Fire Chief, develop procedures for safe re-entry into evacuated areas
- Ensure post incident investigation is conducted and documented

Fatalities Management:

- □ Coordinate the need for Coroner duties and fatalities management as needed
- Ensure that Coroner notification has been made to the Butte County Operational Area. Determine the expected time of arrival
- □ Coordinate the removal and disposition of the dead
- □ Continually attempt to contact the County Coroner to advise the condition and needs. Return control of function as soon as possible to that office
- □ Establish temporary morgue facilities
- □ Coordinate with local morticians for assistance
- Coordinate with the Logistics Section to arrange for cold storage locations and transportation for temporary body storage
- □ Coordinate with the S Logistics Section for procurement of body bags, tags, gloves, masks, stretchers and other support items
- Coordinate with Public Director and Fire Chief on removal procedures for bodies within unstable or hazardous structures
- Advise all personnel involved in remains recovery operations of the specific documentation requirements
- □ Ensure that assigned personnel and volunteers are monitored for stress, morale or psychological problems related to body recovery operations.
- □ Consider changing shifts at six hours if involved in remains recovery
- □ Arrange for Critical Incident Stress Debriefing for all personnel involved in coroner operations through the Supply (Personnel) Unit of the EOC Logistics Section
- Maintain list of known dead. Maintain a log of remains recovery operations to be provided to the County Coroner as requested or upon conclusion of the emergency
- □ Provide assistance to the Coroner in the identification of remains if requested
- Notify next of kin as advised by the Coroner
- Provide data on casualty counts to the EOC
- □ In a hazardous materials incident, determine if special remains handling procedures will be required to avoid contamination
- Be prepared to relocate morgue facilities if they are located in flood-prone areas
- Assist and coordinate the reburial of any coffins that may be washed to the surface of inundated cemeteries

Animal Care:

- □ Provide for rescue, care, shelter and essential needs to individuals with household pets and service animals; and to the pets and animals themselves
- □ Coordinate with animal care agencies and the EOC Care and Shelter Branch for establishing potential shelters for animals per the PETS Act (Public Law 109-308)
- □ Take required animal control measures as necessary

Additional Actions for Response to Hazardous Material Release Incidents:

- □ Ensure that all personnel remain upwind or upstream of the incident site. This may require repositioning of personnel and equipment as conditions change
- □ Notify appropriate local, state and federal hazard response agencies
- Support the Unified Command Post as requested
- Assist in efforts to identify released substances, including locating shipping papers and placards, and contacting as required: County Health, Cal OES, shipper, manufacturer, etc.
- □ Consider the need for evacuations of communities potentially affected by the release

Additional Actions in Response to Localized Flooding:

- Notify all units of areas of localized flooding
- □ Set up traffic control and detours around flooded areas
- □ Direct mobile units to warn public of localized flooding and traffic dangers due to flooding. Continue warning as long as needed

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - Position Job Aid
 - FORM: ICS-214
- Provide all completed documentation to the Documentation Unit
- □ Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211
 - FORM: ICS-205

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- □ Complete all required forms, reports and other documentation
- □ Provide all completed documentation to the Documentation Unit, prior to your departure
- □ Turn over financial information to Finance Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached

 $\hfill\square$ Be prepared to provide input to the AAR

558

Public Works Director

Responsible for providing engineering services to inspect and assess Town and privately-owned buildings, structures, and property for safety of occupancy. Reviews Town building code after incidents resulting in structural damage to determine performance.

Key Position Elements:

- Inspection for re-occupancy of key Town facilities by departments responsible for emergency response and recovery
- Providing the engineering support as requested for other EOC Operations Section Branches
- Coordinating safety assessments of damage to buildings, structures and property within the Town
- Providing safety assessment information and statistics to Planning & Intel Section
- Implementing emergency building regulations as determined from performance of structures
- Coordinating investigation of building code performance
- Determining the extent of damage to buildings and structures and developing recommendations for building code changes

Reports To:

• Operations Section Chief

Supervises:

• Damage Assessment Teams

Plans and Reports:

- EOC Action Plan
- Public Works Status Reports

Forms and Guides:

- Position Job Aid
- ICS-205A Communications List
- ICS-211 Check-in List
- ICS-214 Activity Log
- Building and Engineering Status Report

Technology:

- Laptop
- Phone
- Radio

Tools:

- Work station
- Position Binder (Can be virtual)
- Vest

Position Checklist

Activation:

- □ Check-in at the EOC
 - FORM: ICS-211
 - FORM: ICS-205A
- Ascertain that key Building and Safety Department personnel are in the EOC or have been notified
- □ Ensure that all off-duty Building and Safety personnel have been notified of call-back status (when they should report), in accordance with current department emergency procedures
- □ Ensure that all Building and Safety personnel have completed status checks on equipment, facilities and operational capabilities

Response:

- □ Activate the Damage/Safety Assessment Teams as needed
- Survey all local facilities, assessing the damage to such facilities and coordinating the repair of damage
- Survey other infrastructure systems, such as local roads, bridges, sewer and water systems within the Town
- Activate the Town Damage Assessment Plan. It should include inspection of the following critical facilities (priority) and other facilities:
 - EOC/DOCs
 - Police stations
 - Fire stations
 - *Hospitals
 - Congregate care facilities (including private schools, convalescent care facilities, board and care facilities, day care centers, etc.)
 - *Public schools

- Public Works facilities
- Potential Hazardous Materials facilities, including gas stations
- Designated shelters
- Unreinforced masonry buildings
- Concrete tilt-up buildings
- Multi-story structures—commercial, industrial and residential
- *Mobile homes/modular structures
- Single-family dwellings

*Note: Certain facilities may fall under the jurisdiction of State or County inspectors. These agencies may exercise their jurisdictional authority to inspect these facilities. As a practical matter, there are very few State inspectors available, and they may not be able to respond in a timely manner during the initial stages of the emergency/disaster.

Use a Three Phased Approach to Inspection Based Upon Existing Disaster Intelligence:

- □ General Area Survey of Structures
- □ ATC-20¹ Rapid Inspection (ATC Safety Assessment)
- □ ATC-20 Detailed Inspection
- Be prepared to start over due to aftershocks if the hazard was an earthquake
- □ Alert and stage safety assessment teams as needed
- Arrange for necessary communications equipment from Logistics Section and distribute to all field personnel (e.g., radios, cellular phones, etc.)
- □ Coordinate immediate post-event issues (i.e., debris removal, demolition, fences, etc.)
- □ After completion of the safety/damage survey, develop a preliminary estimate of the need for mutual aid assistance. Request mutual assistance through the Operations Section Chief
- □ Implement procedures for posting of building occupancy safety status using ATC-20 placard guidelines
- □ Implement a data tracking system to document and report safety assessment information and forward to the Planning & Intel Section
- Brief all personnel on Departmental emergency operating procedures and assignments
- □ Assess the need to require potentially unsafe structures to be vacated
- Provide structural evaluation of mass care and shelter facilities reports to the Shelter Branch
- □ Provide public school inspection reports to the state Architect
- Consider establishing an area field site to direct and coordinate safety assessment and inspection teams
- □ Provide policy recommendations to appropriate town officials for:

¹ ATC-20: Procedures for Postearthquake Safety Evaluation of Buildings

- □ Emergency building and safety ordinances
- Expediting plan checking and permit issuance on damaged buildings
- Coordinate with the PIO to establish public information and assistance hotlines
- □ Consider using 24-hour inspection call-in lines to take damage reports and requests for safety inspections
- Direct field personnel to advise property owners and tenants that multiple inspections of damage property will be required by various assisting agencies, including ARC; FEMA; Cal OES; local Building and Safety; insurance carriers and other local, state and federal agencies. If needed, request police escort of safety assessment and inspection personnel

Shift Change:

- Provide turnover briefing to position replacement
- Provide details regarding ongoing activities and planned activities to be accomplished during the upcoming operational period
 - FORM: Position Job Aid
 - FORM: ICS-214
- Provide all completed documentation to the Documentation Unit Follow EOC check out procedures, including signing out, work station clean-up and forwarding phone number where you can be reached
 - FORM: ICS-211
 - FORM: ICS-205A

Demobilization and Termination:

- Deactivate position when authorized by EOC Director and follow Demobilization Unit Leader directions/plan
- □ Complete all required forms, reports and other documentation
- Provide all completed documentation to the Documentation Unit, prior to your departure
- □ Turn over financial information to Finance Section Chief
- □ Clean up your work area before you leave
- □ Provide a forwarding phone number where you can be reached
- Be prepared to provide input to the after-action report

Blank ICS Forms

Page intentionally left blank. See next page.

1. Incident Name:	2. Incident Numb	er:	3. Date/Time Initiated:
			Date: Time:
4. Map/Sketch (include sketch, showir	ng the total area of c	perations, the	
	and develop necess	sary measures	r transfer of command): Recognize potential (remove hazard, provide personal protective se hazards.
6. Prepared by: Name:	Position/T		Signature:
ICS 201, Page 1		Date/Time:	

1. Incident Na	me: 2. Inci	dent Number:	3. Date/Time Initiated:
			Date: Time:
7. Current and	I Planned Objectives:		
	I Planned Actions, Strategies,	and lactics:	
Time:	Actions:		
6. Prepared by	y: Name:	Position/Title:	Signature:
ICS 201, Page	2	Date/Time:	

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated: Date: Time:
9. Current Organization (fill in addition	al organization as appropriate):	
9. Current Organization (fill in addition Operations Section Chief Plan	hal organization as appropriate):	Date: Time: Liaison Officer Safety Officer Public Information Officer
6. Prepared by: Name:	Position/Title:	Signature:
ICS 201, Page 3	Position/ Title Date/Time:	Oignature

1. Incident Name:		2. Incident N	lumber:			3. Date/Time Initiated:
						Date: Time:
10. Resource Summary:						
Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Ν	otes (location/assignment/status)
6. Prepared by: Name:	•	Positio	on/Title:	•	·	Signature:
ICS 201, Page 4		Date/1				

ICS 201 Incident Briefing

Purpose. The Incident Briefing (ICS 201) provides the Incident Commander (and the Command and General Staffs) with basic information regarding the incident situation and the resources allocated to the incident. In addition to a briefing document, the ICS 201 also serves as an initial action worksheet. It serves as a permanent record of the initial response to the incident.

Preparation. The briefing form is prepared by the Incident Commander for presentation to the incoming Incident Commander along with a more detailed oral briefing.

Distribution. Ideally, the ICS 201 is duplicated and distributed before the initial briefing of the Command and General Staffs or other responders as appropriate. The "Map/Sketch" and "Current and Planned Actions, Strategies, and Tactics" sections (pages 1–2) of the briefing form are given to the Situation Unit, while the "Current Organization" and "Resource Summary" sections (pages 3–4) are given to the Resources Unit.

Notes:

- The ICS 201 can serve as part of the initial Incident Action Plan (IAP).
- If additional pages are needed for any form page, use a blank ICS 201 and repaginate as needed.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Incident Number	Enter the number assigned to the incident.
3	Date/Time InitiatedDate, Time	Enter date initiated (month/day/year) and time initiated (using the 24-hour clock).
4	Map/Sketch (include sketch, showing the total area of operations, the incident site/area, impacted and threatened areas, overflight results, trajectories, impacted shorelines, or other graphics	Show perimeter and other graphics depicting situational status, resource assignments, incident facilities, and other special information on a map/sketch or with attached maps. Utilize commonly accepted ICS map symbology. If specific geospatial reference points are needed about the incident's location or area outside the ICS organization at the incident, that
	depicting situational status and resource assignment)	information should be submitted on the Incident Status Summary (ICS 209). North should be at the top of page unless noted otherwise.
5	Situation Summary and Health and Safety Briefing (for briefings or transfer of command): Recognize potential incident Health and Safety Hazards and develop necessary measures (remove hazard, provide personal protective equipment, warn people of the hazard) to protect responders from those hazards.	Self-explanatory.
6	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
7	Current and Planned Objectives	Enter the objectives used on the incident and note any specific problem areas.

Block Number	Block Title	Instructions
8	Current and Planned Actions, Strategies, and Tactics Time Actions 	Enter the current and planned actions, strategies, and tactics and time they may or did occur to attain the objectives. If additional pages are needed, use a blank sheet or another ICS 201 (Page 2), and adjust page numbers accordingly.
9	Current Organization (fill in additional organization as appropriate) Incident Commander(s) Liaison Officer Safety Officer Public Information Officer Planning Section Chief Operations Section Chief Finance/Administration Section Chief Logistics Section Chief	 Enter on the organization chart the names of the individuals assigned to each position. Modify the chart as necessary, and add any lines/spaces needed for Command Staff Assistants, Agency Representatives, and the organization of each of the General Staff Sections. If Unified Command is being used, split the Incident Commander box. Indicate agency for each of the Incident Commanders listed if Unified Command is being used.
10	Resource Summary	Enter the following information about the resources allocated to the incident. If additional pages are needed, use a blank sheet or another ICS 201 (Page 4), and adjust page numbers accordingly.
	Resource	Enter the number and appropriate category, kind, or type of resource ordered.
	Resource Identifier	Enter the relevant agency designator and/or resource designator (if any).
	Date/Time Ordered	Enter the date (month/day/year) and time (24-hour clock) the resource was ordered.
	• ETA	Enter the estimated time of arrival (ETA) to the incident (use 24-hour clock).
	Arrived	Enter an "X" or a checkmark upon arrival to the incident.
	 Notes (location/ assignment/status) 	Enter notes such as the assigned location of the resource and/or the actual assignment and status.

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date From	n: Date To:
				Time Fror	n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan			ICS Position		Home Agency (and Unit)
7. Activity Log:	1				
Date/Time	Notable Activities				
8. Prepared by: Na	ame:				Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature	:
ICS 214, Page 2		Date/Time:		

ICS 214 Activity Log

Purpose. The Activity Log (ICS 214) records details of notable activities at any ICS level, including single resources, equipment, Task Forces, etc. These logs provide basic incident activity documentation, and a reference for any after-action report.

Preparation. An ICS 214 can be initiated and maintained by personnel in various ICS positions as it is needed or appropriate. Personnel should document how relevant incident activities are occurring and progressing, or any notable events or communications.

Distribution. Completed ICS 214s are submitted to supervisors, who forward them to the Documentation Unit. All completed original forms must be given to the Documentation Unit, which maintains a file of all ICS 214s. It is recommended that individuals retain a copy for their own records.

Notes:

- The ICS 214 can be printed as a two-sided form.
- Use additional copies as continuation sheets as needed, and indicate pagination as used.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational PeriodDate and Time FromDate and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).
4	ICS Position	Enter the name and ICS position of the individual in charge of the Unit.
5	Home Agency (and Unit)	Enter the home agency of the individual completing the ICS 214. Enter a unit designator if utilized by the jurisdiction or discipline.
6	Resources Assigned	Enter the following information for resources assigned:
	Name	Use this section to enter the resource's name. For all individuals, use at least the first initial and last name. Cell phone number for the individual can be added as an option.
	ICS Position	Use this section to enter the resource's ICS position (e.g., Finance Section Chief).
	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).
7	Activity LogDate/TimeNotable Activities	 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties
		 This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc.
8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).



Town of Paradise Council Agenda Summary

Date: August 9, 2022

Item 6(d)

ORIGINATED BY:	Colette Curtis, Recovery and Economic Development Director
REVIEWED BY: SUBJECT:	Kevin Phillips, Town Manager Business Assistance Program Committee Assignment
LONG TERM RECOVERY PLAN:	Yes

COUNCIL ACTION REQUESTED:

- 1. Consider appointing two Councilmembers to a committee of stakeholders with the purpose of creating business assistance programs; or
- 2. Give alternate direction to staff.

Background:

On July 12, 2022, Paradise Town Council approved the 2022-23 Budget, which included \$200,000 for business assistance programs. Very generally, the funds are intended to be budgeted as follows:

- \$100,000 for a sign removal/replacement fund or program
- \$50,000 for returning businesses
- \$50,000 for new businesses

The requirements for each of the programs are yet to be determined. These programs will be funded by American Rescue Plan Act (ARPA) Funds.

Analysis:

In order to ensure the assistance programs meet the needs of Paradise businesses and are the best use of ARPA funds, a stakeholder committee will be formed to help inform the guidelines for each program. Two Council members will serve on this committee to provide input and report back to the full Council as appropriate. The final guidelines and eligibility requirements for these programs will come before the full Council for final approval.

The stakeholder committee will include two Council members, representatives from the Paradise Ridge Chamber of Commerce, local business owners and developers, and other interested Paradise citizens. The Committee will be formed in August 2022 and will meet as needed, with the final program intended to be brought to Council for approval in winter 2022.

Financial Impact:

These programs will be funded by American Rescue Plan Act (ARPA) Funds and have been budgeted in the Recovery and Economic Development Department budget.



Town of Paradise

Agenda Item: 6(e)

Council Agenda Summary Date: August 9, 2022

ORIGINATED BY:

REVIEWED BY: SUBJECT: Crystal Peters, Human Resources & Risk Management Director Ross Gilb, Finance Director/Town Treasurer Kevin Phillips., Town Manager Adopt Resolutions Fixing the Employer's Contribution Under the Public Employees' Medical and Hospital Care Act

COUNCIL ACTION REQUESTED:

Consider adopting the following resolutions:

- 1. Resolution No. 2022-____, "A Resolution Of The Town Council Of The Town Of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 002 Management Unit"
- Resolution No. 2022-____, "A Resolution Of The Town Council Of The Town Of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 003 Confidential & Mid-Management Unit"
- Resolution No. 2022-____, "A Resolution Of The Town Council Of The Town Of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 004 Police Management and Mid-Management"
- 4. Resolution No. 2022-____, "A Resolution Of The Town Council Of The Town Of Paradise, Fixing the Employer's Contribution Under the Public Employees' Medical And Hospital Care Act at an Equal Amount for Employees and Annuitants with Respect to Recognized Employee Organization 006 General Employees Unit"
- 5. Refer recommended resolutions back to staff for further development.

BACKGROUND:

The Public Employees' Medical and Hospital Care Act governs the method in which PERS is informed of the current benefit dollar amounts that a public agency agrees to pay towards medical premiums for active employees.

The 2022 calendar year bought another year of substantial increases to medical premiums that were fully born by the employees in accordance with Medical Premium Caps in place. After extensive negotiations with the employee bargaining units, agreement has been reached that the employer medical cap will be increased to an equivalent rate that is in place for the Paradise Police Officer Association. While this increase to Town Cap still leaves the Town at a disadvantage competitively on this benefit line item, based on information the employer contribution portion is still lower than the comparable cities evaluated in the 2019 salary and benefit survey, it is an improvement.

Through the negotiation process between the Town of Paradise and the five employee bargaining units, the Town has agreed to pay monthly premiums towards a medical plan, up to, but not exceeding the following amounts for active and retired employees, at a consistent rate across all five employee units. Attached you will find the Resolutions required by PERS to increase the General Employees Unit, Management, Police Management & Mid-Management, Confidential & Mid-Management to the following:

•	Employee:	\$504.16
•	Employee plus one:	\$1,008.30
•	Employee plus two or more	\$1,310.80

As part of this process, PERS requires that the Town of Paradise has fully complied with any and all applicable provisions of California Government Code Section 7507 for all employee units. Section 7507 relates to the actuarial impact on future cost. To meet this requirement, a detailed report has been prepared and was presented in detail to the Town Council, and thereby the public, by a qualified Actuary at the July 20, 2022, Special Town Council meeting.

Financial Impact:

There is an increase in the amount of money the Town will pay towards active employee and annuitant medical premiums, dependent upon the individual's benefit election. These figures have been included in the current fiscal budget. Additionally, the Actuarial Valuation of Other Post Employment Benefits (OPEB) study presented to the Town Council at the July 20, 2022, forecasts the cost of maintaining the benefit cost structure for post-employment benefits. The report also specifically outlines the cost of the new Town Cap contribution towards medical premiums. The total increase in the Town's OPEB obligation as a result of the proposed medical premium change is \$597,000 and \$245,000 based on the expected reduction in the assumed discount rate. The full Actuarial Valuation of Other Post Employment Benefits actuarial report has been made available to the public and was presented to Town Council in accordance with California Government Code Section 7507.

The attached resolutions have been prepared for processing by PERS to reflect Council approved agency paid medical benefits in accordance with the memorandums of understanding with the various employee units.

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE FIXING THE EMPLOYER CONTRIBUTION UNDER THE PUBLIC EMPLOYEES' MEDICAL AND HOSPITAL CARE ACT AT AN EQUAL AMOUNT FOR EMPLOYEES AND ANNUITANTS WITH RESPECT TO A RECOGNIZED EMPLOYEE ORGANIZATION: 002 MANAGEMENT UNIT

- WHEREAS, (1) Town of Paradise is a contracting agency under Government Code Section 22920 and subject to the Public Employees' Medical and Hospital Care Act (the "Act") for participation by members of Management Unit; and
- WHEREAS, (2) Government Code Section 22892(a) provides that a contracting agency subject to Act shall fix the amount of the employer contribution by resolution; and
- WHEREAS, (3) Government Code Section 22892(b) provides that the employer contribution shall be an equal amount for both employees and annuitants, but may not be less than the amount prescribed by Section 22892(b) of the Act; now, therefore be it
- RESOLVED, (a) That the employer contribution for each employee or annuitant shall be the amount necessary to pay the full cost of his/her enrollment, including the enrollment of family members in a health benefits plan up to a maximum of \$504.16 per month with respect to employee enrolled for self alone, \$1,008.30 per month for employee enrolled for self and one family member, and \$1,310.80 per month for employee enrolled for self and two or more family members, plus administrative fees and Contingency Reserve Fund assessments; and be it further
- RESOLVED, (b) Town of Paradise has fully complied with any and all applicable provisions of Government Code Section 7507 in electing the benefits set forth above; and be it further
- RESOLVED, (c) That the participation of the employees and annuitants of Town of Paradise shall be subject to determination of its status as an "agency or instrumentality of the state or political subdivision of a State" that is eligible to participate in a governmental plan within the meaning of Section 414(d) of the Internal Revenue Code, upon publication of final Regulations pursuant to such Section. If it is determined that Town of Paradise would not qualify as an agency or instrumentality of the state or political subdivision of a State under such final Regulations, CalPERS may be obligated, and reserves the right to terminate the health coverage of all participants of the employer; and be it further
- RESOLVED, (d) That the executive body appoint and direct, and it does hereby appoint and direct, Kevin Phillips, Town Manager, to file with the Board a verified copy of this resolution, and to perform on behalf of Town of Paradise all functions required of it under the Act; and be it further
- RESOLVED, (e) That coverage under the Act be effective on October 1, 2022.

PASSED AND ADOPTED by the Town Council of the Town of Paradise at a Regular Town Council Meeting this 9th day of August 2022, by the following vote:

AYES:		
NOES:		
ABSENT:		
NOT VOTING:		
		Steve Crowder, Mayor
ATTEST:		Steve Crowder, Mayor
ATTEST: By: Dina Volenski, CMC, Town Clerk	_ Date:	Steve Crowder, Mayor
Ву:	_ Date:	Steve Crowder, Mayor

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE FIXING THE EMPLOYER CONTRIBUTION UNDER THE PUBLIC EMPLOYEES' MEDICAL AND HOSPITAL CARE ACT AT AN EQUAL AMOUNT FOR EMPLOYEES AND ANNUITANTS WITH RESPECT TO A RECOGNIZED EMPLOYEE ORGANIZATION: 003 CONFIDENTIAL/MID-MANAGEMENT UNIT

- WHEREAS, (1) Town of Paradise is a contracting agency under Government Code Section 22920 and subject to the Public Employees' Medical and Hospital Care Act (the "Act") for participation by members of Confidential/Mid-Management Unit; and
- WHEREAS, (2) Government Code Section 22892(a) provides that a contracting agency subject to Act shall fix the amount of the employer contribution by resolution; and
- WHEREAS, (3) Government Code Section 22892(b) provides that the employer contribution shall be an equal amount for both employees and annuitants, but may not be less than the amount prescribed by Section 22892(b) of the Act; now, therefore be it
- RESOLVED, (a) That the employer contribution for each employee or annuitant shall be the amount necessary to pay the full cost of his/her enrollment, including the enrollment of family members in a health benefits plan up to a maximum of \$504.16 per month with respect to employee enrolled for self alone, \$1,008.30 per month for employee enrolled for self and one family member, and \$1,310.80 per month for employee enrolled for self and two or more family members, plus administrative fees and Contingency Reserve Fund assessments; and be it further
- RESOLVED, (b) Town of Paradise has fully complied with any and all applicable provisions of Government Code Section 7507 in electing the benefits set forth above; and be it further
- RESOLVED, (c) That the participation of the employees and annuitants of Town of Paradise shall be subject to determination of its status as an "agency or instrumentality of the state or political subdivision of a State" that is eligible to participate in a governmental plan within the meaning of Section 414(d) of the Internal Revenue Code, upon publication of final Regulations pursuant to such Section. If it is determined that Town of Paradise would not qualify as an agency or instrumentality of the state or political subdivision of a State under such final Regulations, CalPERS may be obligated, and reserves the right to terminate the health coverage of all participants of the employer; and be it further
- RESOLVED, (d) That the executive body appoint and direct, and it does hereby appoint and direct, Kevin Phillips, Town Manager, to file with the Board a verified copy of this resolution, and to perform on behalf of Town of Paradise all functions required of it under the Act; and be it further
- RESOLVED, (e) That coverage under the Act be effective on October 1, 2022.

PASSED AND ADOPTED by the Town Council of the Town of Paradise at a Regular Town Council Meeting this 9th day of August 2022, by the following vote:

AYES:		
NOES:		
ABSENT:		
NOT VOTING:		
	-	Steve Crowder, Mayor
ATTEST:		
By: Dina Volenski, CMC, Town Clerk	_ Date:	
APPROVED AS TO FORM:		
Scott E. Huber, Town Attorney	-	

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE FIXING THE EMPLOYER CONTRIBUTION UNDER THE PUBLIC EMPLOYEES' MEDICAL AND HOSPITAL CARE ACT AT AN EQUAL AMOUNT FOR EMPLOYEES AND ANNUITANTS WITH RESPECT TO A RECOGNIZED EMPLOYEE ORGANIZATION: 004 POLICE MANAGEMENT AND MID-MANAGEMENT

- WHEREAS, (1) Town of Paradise is a contracting agency under Government Code Section 22920 and subject to the Public Employees' Medical and Hospital Care Act (the "Act") for participation by members of Police Management and Mid-Management; and
- WHEREAS, (2) Government Code Section 22892(a) provides that a contracting agency subject to Act shall fix the amount of the employer contribution by resolution; and
- WHEREAS, (3) Government Code Section 22892(b) provides that the employer contribution shall be an equal amount for both employees and annuitants, but may not be less than the amount prescribed by Section 22892(b) of the Act; now, therefore be it
- RESOLVED, (a) That the employer contribution for each employee or annuitant shall be the amount necessary to pay the full cost of his/her enrollment, including the enrollment of family members in a health benefits plan up to a maximum of \$504.16 per month with respect to employee enrolled for self alone, \$1,008.30 per month for employee enrolled for self and one family member, and \$1,310.80 per month for employee enrolled for self and two or more family members, plus administrative fees and Contingency Reserve Fund assessments; and be it further
- RESOLVED, (b) Town of Paradise has fully complied with any and all applicable provisions of Government Code Section 7507 in electing the benefits set forth above; and be it further
- RESOLVED, (c) That the participation of the employees and annuitants of Town of Paradise shall be subject to determination of its status as an "agency or instrumentality of the state or political subdivision of a State" that is eligible to participate in a governmental plan within the meaning of Section 414(d) of the Internal Revenue Code, upon publication of final Regulations pursuant to such Section. If it is determined that Town of Paradise would not qualify as an agency or instrumentality of the state or political subdivision of a State under such final Regulations, CalPERS may be obligated, and reserves the right to terminate the health coverage of all participants of the employer; and be it further
- RESOLVED, (d) That the executive body appoint and direct, and it does hereby appoint and direct, Kevin Phillips, Town Manager, to file with the Board a verified copy of this resolution, and to perform on behalf of Town of Paradise all functions required of it under the Act; and be it further
- RESOLVED, (e) That coverage under the Act be effective on October 1, 2022.

PASSED AND ADOPTED by the Town Council of the Town of Paradise at a Regular Town Council Meeting this 9th day of August 2022, by the following vote:

AYES:		
NOES:		
ABSENT:		
NOT VOTING:		
	-	Steve Crowder, Mayor
ATTEST:		
By: Dina Volenski, CMC, Town Clerk	_ Date:	
APPROVED AS TO FORM:		
Scott E. Huber, Town Attorney	-	

A RESOLUTION OF THE TOWN COUNCIL OF THE TOWN OF PARADISE FIXING THE EMPLOYER CONTRIBUTION UNDER THE PUBLIC EMPLOYEES' MEDICAL AND HOSPITAL CARE ACT AT AN EQUAL AMOUNT FOR EMPLOYEES AND ANNUITANTS WITH RESPECT TO A RECOGNIZED EMPLOYEE ORGANIZATION: 006 GENERAL EMPLOYEES UNIT

- WHEREAS, (1) Town of Paradise is a contracting agency under Government Code Section 22920 and subject to the Public Employees' Medical and Hospital Care Act (the "Act") for participation by members of General Employees Unit; and
- WHEREAS, (2) Government Code Section 22892(a) provides that a contracting agency subject to Act shall fix the amount of the employer contribution by resolution; and
- WHEREAS, (3) Government Code Section 22892(b) provides that the employer contribution shall be an equal amount for both employees and annuitants, but may not be less than the amount prescribed by Section 22892(b) of the Act; now, therefore be it
- RESOLVED, (a) That the employer contribution for each employee or annuitant shall be the amount necessary to pay the full cost of his/her enrollment, including the enrollment of family members in a health benefits plan up to a maximum of \$504.16 per month with respect to employee enrolled for self alone, \$1,008.30 per month for employee enrolled for self and one family member, and \$1,310.80 per month for employee enrolled for self and two or more family members, plus administrative fees and Contingency Reserve Fund assessments; and be it further
- RESOLVED, (b) Town of Paradise has fully complied with any and all applicable provisions of Government Code Section 7507 in electing the benefits set forth above; and be it further
- RESOLVED, (c) That the participation of the employees and annuitants of Town of Paradise shall be subject to determination of its status as an "agency or instrumentality of the state or political subdivision of a State" that is eligible to participate in a governmental plan within the meaning of Section 414(d) of the Internal Revenue Code, upon publication of final Regulations pursuant to such Section. If it is determined that Town of Paradise would not qualify as an agency or instrumentality of the state or political subdivision of a State under such final Regulations, CalPERS may be obligated, and reserves the right to terminate the health coverage of all participants of the employer; and be it further
- RESOLVED, (d) That the executive body appoint and direct, and it does hereby appoint and direct, Kevin Phillips, Town Manager, to file with the Board a verified copy of this resolution, and to perform on behalf of Town of Paradise all functions required of it under the Act; and be it further
- RESOLVED, (e) That coverage under the Act be effective on October 1, 2022.

PASSED AND ADOPTED by the Town Council of the Town of Paradise at a Regular Town Council Meeting this 9th day of August 2022, by the following vote:

AYES:		
NOES:		
ABSENT:		
NOT VOTING:		
		Steve Crowder, Mayor
ATTEST:		
By: Dina Volenski, CMC Town Clerk	Date:	_
APPROVED AS TO FORM:		
Scott E. Huber, Town Attorney		



Council Action Advised by August 31, 2022

RECEIVED

JUN 08 2022

TOWN CLERK'S DEPT

DATE: June 1, 2022

TO: City Managers and City Clerks

RE: DESIGNATION OF VOTING DELEGATES AND ALTERNATES League of California Cities Annual Conference & Expo – September 7-9, 2022

Cal Cities 2022 Annual Conference & Expo is scheduled for September 7-9, 2022 in Long Beach. An important part of the Annual Conference is the Annual Business Meeting (during General Assembly) on Friday, September 9. At this meeting, Cal Cities membership considers and acts on resolutions that establish Cal Cities policy.

In order to vote at the Annual Business Meeting, your city council must designate a voting delegate. Your city may also appoint up to two alternate voting delegates, one of whom may vote if the designated voting delegate is unable to serve in that capacity.

Please complete the attached Voting Delegate form and return it to Cal Cities office no later than Friday, September 2. This will allow us time to establish voting delegate/alternate records prior to the conference.

Please view Cal Cities' event and meeting policy in advance of the conference.

- Action by Council Required. Consistent with Cal Cities bylaws, a city's voting delegate and up to two alternates must be designated by the city council. When completing the attached Voting Delegate form, please <u>attach either a copy of the council resolution that reflects the council action taken, or have your city clerk or mayor sign the form affirming that the names provided are those selected by the city council. Please note that designating the voting delegate and alternates **must** be done by city council action and cannot be accomplished by individual action of the mayor or city manager alone.</u>
- Conference Registration Required. The voting delegate and alternates must be registered to attend the conference. They need not register for the entire conference; they may register for Friday only. Conference registration will open by June 1 on the <u>Cal Cities</u> website. In order to cast a vote, at least one voter must be present at the Business Meeting and in possession of the voting delegate card. Voting delegates and alternates need to pick up their conference badges before signing in and picking up the voting delegate card at the Voting Delegate Desk. This will enable them to receive the special sticker on their name badges that will admit them into the voting area during the Business Meeting.



- Transferring Voting Card to Non-Designated Individuals Not Allowed. The voting delegate card may be transferred freely between the voting delegate and alternates, but only between the voting delegate and alternates. If the voting delegate and alternates find themselves unable to attend the Business Meeting, they may not transfer the voting card to another city official.
- Seating Protocol during General Assembly. At the Business Meeting, individuals with the voting card will sit in a separate area. Admission to this area will be limited to those individuals with a special sticker on their name badge identifying them as a voting delegate or alternate. If the voting delegate and alternates wish to sit together, they must sign in at the Voting Delegate Desk and obtain the special sticker on their badges.

The Voting Delegate Desk, located in the conference registration area of the Long Beach Convention Center, will be open at the following times: Wednesday, September 7, 8:00 a.m. – 6:00 p.m.; Thursday, September 8, 7:00 a.m. – 4:00 p.m.; and Friday, September 9, 7:30 a.m.–12:30 p.m. The Voting Delegate Desk will also be open at the Business Meeting on Friday, but will be closed during roll calls and voting.

The voting procedures that will be used at the conference are attached to this memo. Please share these procedures and this memo with your council and especially with the individuals that your council designates as your city's voting delegate and alternates.

Once again, thank you for completing the voting delegate and alternate form and returning it to Cal Cities office by Friday, September 2. If you have questions, please call Darla Yacub at (916) 658-8254.

Attachments:

- Annual Conference Voting Procedures
- Voting Delegate/Alternate Form



Annual Conference Voting Procedures

- 1. **One City One Vote.** Each member city has a right to cast one vote on matters pertaining to Cal Cities policy.
- 2. **Designating a City Voting Representative.** Prior to the Annual Conference, each city council may designate a voting delegate and up to two alternates; these individuals are identified on the Voting Delegate Form provided to the Cal Cities Credentials Committee.
- 3. **Registering with the Credentials Committee.** The voting delegate, or alternates, may pick up the city's voting card at the Voting Delegate Desk in the conference registration area. Voting delegates and alternates must sign in at the Voting Delegate Desk. Here they will receive a special sticker on their name badge and thus be admitted to the voting area at the Business Meeting.
- 4. **Signing Initiated Resolution Petitions**. Only those individuals who are voting delegates (or alternates), and who have picked up their city's voting card by providing a signature to the Credentials Committee at the Voting Delegate Desk, may sign petitions to initiate a resolution.
- 5. **Voting.** To cast the city's vote, a city official must have in their possession the city's voting card and be registered with the Credentials Committee. The voting card may be transferred freely between the voting delegate and alternates, but may not be transferred to another city official who is neither a voting delegate or alternate.
- 6. Voting Area at Business Meeting. At the Business Meeting, individuals with a voting card will sit in a designated area. Admission will be limited to those individuals with a special sticker on their name badge identifying them as a voting delegate or alternate.
- 7. **Resolving Disputes**. In case of dispute, the Credentials Committee will determine the validity of signatures on petitioned resolutions and the right of a city official to vote at the Business Meeting.





2022 ANNUAL CONFERENCE VOTING DELEGATE/ALTERNATE FORM

Please complete this form and return it to Cal Cities office by Friday, <u>September 2</u>, <u>2022</u>. Forms not sent by this deadline may be submitted to the Voting Delegate Desk located in the Annual Conference Registration Area. Your city council may designate <u>one voting delegate and up to two alternates</u>.

To vote at the Annual Business Meeting (General Assembly), voting delegates and alternates must be designated by your city council. Please attach the council resolution as proof of designation. As an alternative, the Mayor or City Clerk may sign this form, affirming that the designation reflects the action taken by the council.

Please note: Voting delegates and alternates will be seated in a separate area at the Annual Business Meeting. Admission to this designated area will be limited to individuals (voting delegates and alternates) who are identified with a special sticker on their conference badge. This sticker can be obtained only at the Voting Delegate Desk.

1. VOTING DELEGATE

Name:	
Title:	
2. VOTING DELEGATE - ALTERNATE	3. VOTING DELEGATE - ALTERNATE
Name:	Name:
Title:	Title:
ATTACH COUNCIL RESOLUTION DESIGNATIO	NG VOTING DELEGATE AND ALTERNATES OR
ATTEST: I affirm that the information provid designate the voting delegate and alterno	
Name:	Email

Mayor or City Cl	erk	Date	Phone	
(circle one)	(signature)			

Please complete and return by Friday, September 2, 2022 to:

Darla Yacub, Assistant to the Administrative Services Director E-mail: <u>dyacub@calcities.org</u>; Phone: (916) 658-8254