

CITY COUNCIL WORK SESSION

Monday, July 15, 2024 at 6:00 PM Council Chambers and YouTube Livestream

Website: www.forestparkga.gov
YouTube: https://bit.ly/3c28p0A
Phone Number: (404) 366.4720

745 Forest Parkway Forest Park, GA 30297

The Honorable Mayor Angelyne Butler, MPA

The Honorable Kimberly James
The Honorable Hector Gutierrez
The Honorable Allan Mears

The Honorable Dabouze Antoine
The Honorable Latresa Akins-Wells

Ricky L. Clark Jr, City Manager Randi Rainey, City Clerk Danielle Matricardi, City Attorney

AGENDA

VIRTUAL NOTICE

To watch the meeting via YouTube - https://bit.ly/3c28p0A

The Council Meetings will be livestreamed and available on the City's

YouTube page - "City of Forest Park GA"

CALL TO ORDER/WELCOME:

ROLL CALL:

ADOPTION OF THE CONSENT AGENDA WITH ANY ADDITIONS / DELETIONS:

ADOPTION OF THE AGENDA WITH ANY ADDITIONS / DELETIONS:

CONSENT AGENDA:

1. Council Discussion on the Acceptance of FY2023 EMPG from GEMA/HS-Fire and EMS Department

Background/History:

GEMA/HS provides local qualified EMAs with funding opportunities to enhance their local emergency management program by providing funds for administration, preparedness activities, exercise and training. As a local and eligible EMA, Forest Park Fire and Emergency Management is seeking approval to accept our yearly EMPG Base Award of \$7,000.

Council Discussion on a Contract Extension for On-Call Landscaping Services-Public Works Department

Background/History:

Three years ago, the Department of Public Works entered into contracts for On-Call Landscaping services with the following three contractors: Worldscapes-LGP, LLC, WCC Landscaping Services and Aero Ground Tek, LLC

The contracts were for three (3) years, with an option for two (2) additional years subject to City Council approval. The initial three-year period will conclude at the end of July 2024. The Department of Public Works is requesting City Council approval to extend the contracts for Worldscapes-LGP, LLC, and WCC Landscaping Services for an additional two-year period. These two firms have consistently provided excellent service to the City of Forest Park on an as-needed basis. The Department is not seeking to extend the contract with Aero Ground Tek, LLC, as this firm has not submitted quotes for any work presented to all three landscaping firms.

NEW BUSINESS:

3. Council Discussion on Atlanta EV Fleet Alliance MOA – Executive Offices

Background/History:

EPA is seeking applications from **coalitions of local governments and regional entities** for projects that reduce greenhouse gas emissions in alignment with our Priority Climate Action Plan. Atlanta Regional Commission will not serve as the applicant but has secured the support of grant writers and TA providers to draft and submit the application on behalf of the coalition. The final coalition is made up of 9 localities (Clayton, Jonesboro, Cobb, Forest Park, East Point City, South Fulton, Lovejoy, Union City, Douglasville) seeking to secure federal funding for fleet electrification of government vehicles, which will contribute to significant greenhouse gas emissions reductions in the Atlanta region.

Staff is recommending approval of the MOA.

4. Council Discussion and Approval of Task Order FDC 2024.09 for Falcon Design to assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out-Planning and Community Development Department

Background/History: The proposal is for the renovation of an existing 8 bay pre-engineer metal building of about 8,500sf. The building will serve three (3) separate functions. 3 Bays will house a Mech/Elec room, restrooms, breakrooms and 2 large classrooms. 3 Bays will serve as storage for emergency vehicles. 2 Bays will serve as general storage. Falcon Design will assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out.

 Council Discussion and approval of the Forest Park Police Department Mobile Command Center-Police Department

Background/History:

The Forest Park Police Department operates around the clock, 365 days a year, continually responding to emergencies, crimes, and public safety needs. To enhance our operations and ensure efficiency, we are seeking to procure a Mobile Command Center (MCC). The primary function of an MCC is to serve as a centralized hub for coordinating emergency responses, managing resources, and facilitating communication between various agencies and entities. If approved, the MCC will be purchased from LDV

Custom Specialty Vehicles, a company with over 30 years of experience in building mobile command centers and other specialized vehicles for agencies worldwide.

Funding Source: 253-31-3210-54-2201

EXECUTIVE SESSION: (When an Executive Session is required, one will be called for the following issues:

Personnel, Litigation or Real Estate)

ADJOURNMENT:

In compliance with the Americans with Disabilities Act, those requiring accommodation for meetings should notify the City Clerk's Office at least 24 hours prior to the meeting at 404-366-4720.

File Attachments for Item:

1. Council Discussion on the Acceptance of FY2023 EMPG from GEMA/HS-Fire and EMS Department **Background/History**:

GEMA/HS provides local qualified EMAs with funding opportunities to enhance their local emergency management program by providing funds for administration, preparedness activities, exercise and training. As a local and eligible EMA, Forest Park Fire and Emergency Management is seeking approval to accept our yearly EMPG Base Award of \$7,000.



City Council Agenda Item

Subject:	Acceptance of FY2023 EMPG from GEMA/HS			
Department:	Department: Fire / EMA			
Date Submitt	ted: 07/08/2024			
Work Sessio	n Date: 07/15/2024			
Council Mee	ting Date: 07/15/2024			
Background/History: GEMA/HS provides local qualified EMAs with funding opportunities to enhance their local emergency management program by providing funds for administration, preparedness activities, exercise and training. As a local and eligible EMA, Forest Park Fire and Emergency Management is seeking approval to accept our yearly EMPG Base Award of \$7,000.				
Cost: \$7,000	Budgeted for: X Yes No			
Financial Impact: All GEMA/HS EMPG Awards require a 50/50 (dollar for dollar) non-federal "local match". Multiple budget categories for cost share funds exist. We use "Personnel" – which includes wages, salaries, and overtime paid to employees of the grantee organization who are directly involved in the grant implementation.				
Action Reque	ested from Council: Discussion Only _X_ Approval at Regular Meeting			

RESOLUTION NO. 2024-____

A RESOLUTION BY COUNCILMEMBERS KIMBERLY JAMES, DABOUZE ANTOINE, HECTOR GUTIERREZ, LATRESA AKINS-WELLS, AND ALLAN MEARS TO ACCEPT THE 2023 FISCAL YEAR EMERGENCY MANAGEMENT PERFORMANCE GRANT FROM THE GEORGIA EMERGENCY MANAGEMENT AND HOMELAND SECURITY AGENCY.

WHEREAS, the City of Forest Park ("City") is a municipal corporation duly organized and existing under the laws of the State of Georgia and is charged with being fiscally responsible concerning the use and expenditure of all public funds; and

WHEREAS, the Georgia Emergency Management and Homeland Security Agency ("GEMA/HS") provides local qualified EMAs with funding opportunities to enhance their local emergency management program by providing funds for administration, preparedness activities, exercise, and training; and

WHEREAS, the City's Fire and Emergency Services Department finds it necessary for the City Council to accept the 2023 Fiscal Year Emergency Management Performance Grant ("Grant") in the amount of Seven Thousand Dollars and 00/100 Cents (\$7,000.00) from GEMA/HS; and

WHEREAS, the approval of this Grant is necessary to protect the health, safety, and welfare of the citizens of the City.

THEREFORE, THE CITY COUNCIL OF THE CITY OF FOREST PARK HEREBY RESOLVES:

<u>Section 1.</u> Approval. The acceptance of the 2023 Fiscal Year Emergency Management Performance Grant in the amount of Seven Thousand Dollars and 00/100 Cents (\$7,000.00) from the Georgia Emergency Management and Homeland Security Agency as presented to the Mayor and City Council by the City's Fire and Emergency Services Department on July 15, 2024 is hereby approved.

Section 2. *Public Record.* This document shall be maintained as a public record by the City Clerk ("Clerk") and shall be accessible to the public during all normal business hours of the City.

<u>Section 3.</u> Authorization of Execution. The Mayor is hereby authorized to sign all documents necessary to effectuate this Resolution.

<u>Section 4.</u> Attestation. The Clerk is authorized to execute, attest to, and seal any documents necessary to effectuate this ordinance, subject to approval as to form by the City Attorney.

<u>Section 5.</u> *Effective Date.* This resolution shall become effective immediately upon its adoption by the Mayor and City Council of the City of Forest Park as provided in the City Charter.

SO RESOLVED this	day of	, 2024
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CITY OF FOREST PARK, GEORGIA

ATTEST:		Angelyne Butler, Mayor	
City Clerk	(SEAL)		
APPROVED AS TO FORM:			
City Attorney			

File Attachments for Item:

2. Council Discussion on a Contract Extension for On-Call Landscaping Services-Public Works Department

Background/History:

Three years ago, the Department of Public Works entered into contracts for On-Call Landscaping services with the following three contractors: Worldscapes-LGP, LLC, WCC Landscaping Services and Aero Ground Tek, LLC

The contracts were for three (3) years, with an option for two (2) additional years subject to City Council approval. The initial three-year period will conclude at the end of July 2024. The Department of Public Works is requesting City Council approval to extend the contracts for Worldscapes-LGP, LLC, and WCC Landscaping Services for an additional two-year period. These two firms have consistently provided excellent service to the City of Forest Park on an as-needed basis. The Department is not seeking to extend the contract with Aero Ground Tek, LLC, as this firm has not submitted quotes for any work presented to all three landscaping firms.



City Council Agenda Item

Title of Agenda Item: Contract Extension for On-Call Landscaping Services

Submitted By: Nigel Wattley

Date Submitted: 7-8-2024

Work Session Date: 7-15-2024

Council Meeting Date: 7-15-2024

Background/History:

Three years ago, the Department of Public Works entered into contracts for On-Call Landscaping services with three contractors:

- Worldscapes-LGP, LLC
- WCC Landscaping Services
- Aero Ground Tek, LLC

The contracts were for three years, with an option for two additional years subject to City Council approval. The initial three-year period will conclude at the end of July 2024.

The Department of Public Works is requesting City Council approval to extend the contracts for Worldscapes-LGP, LLC, and WCC Landscaping Services for an additional two-year period. These two firms have consistently provided excellent service to the City of Forest Park on an as-needed basis. The Department is not seeking to extend the contract with Aero Ground Tek, LLC, as this firm has not submitted quotes for any work presented to all three landscaping firms.

Action Requested from Council:	
Consideration and approval of the two-	vear contract extension for World Scape, LLC, and WCC Landscaping
Cost: \$ 0	Budgeted for: X Yes No

RESOLUTION NO. 2021-24

A RESOLUTION TO AUTHORIZE THE AWARD OF ON-CALL CONTRACTS FOR EXTERIOR GROUNDS MAINTENANCE SERVICES

WHEREAS, the City of Forest Park ("City") is a municipal corporation duly organized and existing under the laws of the State of Georgia and is charged with being fiscally responsible concerning the use and expenditure of all public funds;

WHEREAS, the City proposes to authorize the award of several on-call contracts to provide for exterior grounds maintenance services; and

WHEREAS, WCC, Aero Groundtek and Worlscapes-LGP the recommended winning bidders;

THEREFORE, THE CITY COUNCIL OF THE CITY OF FOREST PARK HEREBY RESOLVES:

<u>SECTION 1.</u> <u>Approval of Bidder.</u> The award of on-call contracts for exterior grounds maintenance services as presented to the City Council on July 19, 2021 to WCC, Aero Groundtek and Worlscapes-LGP is hereby approved by the City Council.

SECTION 2. Public Record. This document shall be maintained as a public record by the City Clerk and shall be accessible to the public during all normal business hours of the City of Forest Park.

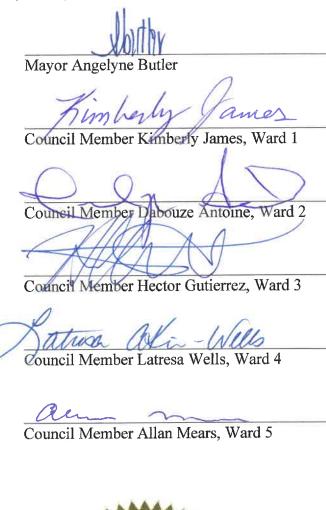
SECTION 3. Authorization of Execution. The Mayor is hereby authorized to sign all documents, including the contract with such changes and modifications as recommended by the City Attorney, necessary to effectuate this Resolution.

SECTION 4. Attestation. The City Clerk is authorized to execute, attest to, and seal any documents which may be necessary to effectuate this Resolution, subject to approval as to form by the City Attorney.

SECTION 5. Effective Date. This resolution shall become effective immediately upon its adoption by the Mayor and City Council of the City of Forest Park as provided in the City Charter.

[SIGNATURES APPEAR ON FOLLOWING PAGE]

SO RESOLVED this $\underline{19^{th}}$ day of \underline{July} 2021.



ATTEST:

City Clerk

APPROVED AS TO FORM:

City Attorney

File Attachments for Item:

3. Council Discussion on Atlanta EV Fleet Alliance MOA – Executive Offices

Background/History:

EPA is seeking applications from **coalitions of local governments and regional entities** for projects that reduce greenhouse gas emissions in alignment with our Priority Climate Action Plan. Atlanta Regional Commission will not serve as the applicant but has secured the support of grant writers and TA providers to draft and submit the application on behalf of the coalition. The final coalition is made up of 9 localities (Clayton, Jonesboro, Cobb, Forest Park, East Point City, South Fulton, Lovejoy, Union City, Douglasville) seeking to secure federal funding for fleet electrification of government vehicles, which will contribute to significant greenhouse gas emissions reductions in the Atlanta region.

Staff is recommending approval of the MOA.



City Council Agenda Item

Subject: Atlanta EV Fleet Alliance – Executive Offices

Submitted By: Ricky L. Clark, Jr., City Manager

Date Submitted: July 9, 2024

Work Session Date: July 15, 2024

Council Meeting Date: July 15, 2024

Background/History:

EPA is seeking applications from **coalitions of local governments and regional entities** for projects that reduce greenhouse gas emissions in alignment with our Priority Climate Action Plan. Atlanta Regional Commission will not serve as the applicant but has secured the support of grant writers and TA providers to draft and submit the application on behalf of the coalition. The final coalition is made up of 9 localities (Clayton, Jonesboro, Cobb, Forest Park, East Point City, South Fulton, Lovejoy, Union City, Douglasville) seeking to secure federal funding for fleet electrification of government vehicles, which will contribute to significant greenhouse gas emissions reductions in the Atlanta region. The proposal will be based around your coalition of 9 localities transitioning out your <u>oldest government vehicles</u> over the course of the five-year project, as well as the installation of the necessary EV charging infrastructure. Clayton County (led by David Vazquez) has graciously volunteered to serve as the lead applicant for the application, which means they will take on the bulk of the project administration and reporting duties on behalf of the coalition as the direct recipients of EPA dollars. If the Coalition is awarded the \$50,000,000 in funding requested, a Memorandum of Agreement must be signed between the Clayton County Government and Coalition Members.

Cost: \$ Budgeted for: ____ Yes ____ No

Financial Impact:

Action Requested from Council:

Staff is recommending approval of the MOA.

MEMORANDUM OF AGREEMENT BETWEEN

The Clayton County Government and
Cobb County Government, the City of Forest Park, the City of Jonesboro,
the City of Lovejoy, the City of Douglasville, the City of East Point,
the City of South Fulton, and the City of Union, for the
Atlanta EV Fleet Alliance: Accelerating Local Government Fleet Electrification in the
Atlanta Metropolitan Area for Cleaner Air and Healthier Communities

This is a memorandum of agreement (MOA) between the Clayton County Government and Coalition Members. When referred to collectively, the Clayton County Government and Coalition Members are referred to as the "Parties."

- 1. BACKGROUND: Parties applied for a United States Environmental Protection (USEPA) Climate Pollution Reduction Grant (CPRG) as part of the Atlanta EV Fleet Coalition, with the Clayton County Government as the applicant and fiscal sponsor. If the Coalition is awarded the \$50,000,000 in funding requested, a Memorandum of Agreement must be signed between the Clayton County Government and Coalition Members. Working together, the Coalition Members will implement greenhouse gas reductions and programs that help Low-Income and Disadvantaged Communities Members across the Atlanta Metropolitan Region through the EV public fleet transition proposed in this project.
- 2. PURPOSE: The purpose of the MOA is to clearly define the roles and responsibilities each Coalition Member will have to expend USEPA CPRG funding to ensure fiscal responsibility. The MOA will also detail grant reporting requirements and procedures and how funding will be distributed to Parties. It is expressly agreed that the mutual advantage afforded by this MOA is considered adequate compensation to all parties.
- 3. ROLES, RESPONSIBILITIES and COMMITMENTS OF THE PARTIES:
- 3.1. The Clayton County Government is the lead applicant and will be accountable to EPA and accepts full responsibility for effectively carrying out the full scope of work and the proper financial management of the grant. Toward this end, the Clayton County Government will —
- 3.1.1 Hire a project manager with CPRG funding to ensure proper oversight of funds;
- 3.1.2 Set up a separate account for USEPA CPRG funding;
- 3.1.3 Provide financial and programmatic reports to the US EPA as needed; and
- 3.1.4 Hold quarterly meetings with Coalition Members to ensure communication.
- 3.2. Coalition Members are Grant Subrecipients and will be accountable to the lead applicant for proper use of EPA funding and successful project implementation. Toward this end, Coalition Members will —
- 3.2.1 Hire a staff member (if needed) to ensure proper oversight of funds;

- 3.2.2 Provide monthly reports to the Clayton County Government by the 15th of each month on the following months activities and expenditures, guaranteeing their accountability to the lead applicant, Clayton County, for proper use of EPA funding and successful project implementation
- 3.2.3 Attend quarterly meeting of Coalition Members to ensure communication;
- 3.2.4 Procure all goods and services according to USEPA procurement guidelines; and
- 3.2.5 Report to the Clayton County Government greenhouse gas emission savings estimates and savings quarterly.
- 3.3. All Parties will —
- 3.3.1. Maintain sound financial policies;
- 3.3.2 Include EPA funding in a financial audit;
- 3.3.3 Comply with all applicable federal and state rules and regulations.
- 4. Proposed Operating Model for the Coalition: The Coalition will act as separate legal entities. The Clayton County Government will provide each Coalition Member the grant funding based upon the Coalition Members' proposed funding request. Parties will be responsible for coordinating with Clayton County to expedite procurement processes, posting bids for EV Charge Point installation/operation contractors, purchasing vehicles, training employees on the use of vehicles, monitoring and reporting to the Clayton County Government.
- 5. PERSONNEL: Each Party is responsible for the wages and benefits of its employees. Each Party is responsible for supervision and management of its personnel. Each party to this MOA will bear the risk of its own actions. To the extent permitted by law, each party will be responsible for any and all claims, demands, suits, actions, damages, and causes of action related to or arising out of or in any way connected with its own actions and the actions of its officials, employees, or agents in carrying out the terms and conditions of this MOA and will release the other parties from any and all liabilities, claims judgments, costs, or demands.
- 6. Resources each partner will contribute to the project:
- 6.1 All coalition members will contribute staff resources to the implementation of the project in their respective communities, as well as for the participation in the peer learning network of the Atlanta EV Alliance.

7. GENERAL PROVISIONS:

7.1. POINTS OF CONTACT (POCS). The following POCs will be used by the Parties to communicate matters concerning this MOA. Each Party may change its POC upon reasonable notice to the other Party.

POC:

- 7.1.1 For Clayton County Government —
- 7.1.2. David Vazquez, Chief Resilience Officer, david.vazquez@claytoncountyga.gov
- 7.1.3. Phong Nguyen, Deputy Director, phong.nguyen@claytoncountyga.gov
- 7.2.1 For the Cobb County Government —

- 7.2.2 Al Curtis, Fleet Director, al.curtis@cobbcounty.org
- 7.2.3 Kimberly White, Chief Sustainability Officer, Kimberly.white@cobbcounty.org
- 7.3.1 For the City of Forest Park —
- 7.3.2 Angelyne Butler, Mayor, abutler@forestparkga.gov
- 7.3.3 Bobby Jinks, Director, bjinks@forestparkga.gov
- 7.4.1 For the City of Jonesboro —
- 7.4.2 Donya Sartor, Mayor, dsartor@jonesboroga.com
- 7.4.3 Melissa Brooks, City Clerk, mbrooks@jonesboroga.com
- 7.5.1 For the City of Lovejoy —
- 7.5.2 Marci Fluellyn, Mayor, mayor@cityoflovejoy.com
- 7.5.3 LaTonia Ross, Manager, 1 ross@cityoflovejoy.com
- 7.6.1 For the City of Douglasville —
- 7.6.2 Melissa Burdette, Assistant Director of Public Services, burdettem@douglasvillega.gov
- 7.6.3 Todd Dresdow, Operations Manager, dresdowt@douglasvillega.gov
- 7.7.1 For the City of East Point —
- 7.7.2 Holiday Ingraham, Mayor, mayor@eastpointcity.org
- 7.7.3 Alphonso Linsey, Superintendent, alinsey@eastpointcity.org
- 7.8.1 For the City of South Fulton —
- 7.8.2 Kenneth Wood, Deputy Director, Kenneth.wood@cityofsouthfultonga.gov
- 7.7.3 Gregory Dyson, Director, Gregory.dyson@cityofsouthfultonga.gov
- 7.8.1 For the City of Union —
- 7.8.2 Lonnie Ferguson, Director, Public Services, lferguson@unioncityga.org
- 7.8.3 Eddie Blume, Building Supervisor, Public Services, eblume@unioncityga.org
- 7.2 CORRESPONDENCE. All correspondence to be sent and notices to be given pursuant to this MOA will be addressed, if to the Clayton County Government, to —
- 7.2.2. 112 Smith Street, Jonesboro, GA 30236
- 7.3. REVIEW OF AGREEMENT. This MOA will be reviewed on or around the anniversary of its effective date annually for financial impacts; if there are substantial changes in resource requirements, the agreement will be reviewed in its entirety.
- 7.4. MODIFICATION OF AGREEMENT. This MOA may only be modified by the written agreement of the Parties, duly signed by their authorized representatives.
- 7.5. DISPUTES. Any disputes relating to this MOA will, subject to any applicable law, Executive Order, or DoD issuance, be resolved by consultation between the Parties.

- 7.6. TERMINATION OF AGREEMENT. This Agreement will terminate within thirty (30) days' notice if the USEPA CPRG funding is not awarded. Otherwise, this MOA may be cancelled or terminated by any of the parties; however, the party seeking to terminate or cancel this Agreement must give written notice of its intention to do so to the other parties at least ninety (90) days prior to the effective date of cancellation or termination.
- 7.7. TRANSFERABILITY. This MOA is not transferable except with the written consent of all the Parties, including the USEPA.
- 7.8. ENTIRE AGREEMENT. It is expressly understood and agreed that this MOA embodies the entire agreement between the Parties regarding the MOA's subject matter, thereby merging and superseding all prior agreements and representations by the Parties with respect to such subject matter.
- 7.9. EFFECTIVE DATE. This MOA takes effect beginning on the day after the last Party signs.
- 7.10. EXPIRATION DATE. Unless terminated in accordance with Section 7.6, this MOA expires on July 1, 2029.
- 7.11 NO THIRD-PARTY BENEFICIARIES. Nothing in this MOA, express or implied, is intended to give to, or will be construed to confer upon, any person or entity not a party any remedy or claim under or by reason of this MOA and this MOA will be for the sole and exclusive benefit of the Parties.
- 7.12 SEVERABILITY. If any term, provision, or condition of this MOA is held to be invalid, void, or unenforceable by a governmental authority and such holding is not or cannot be appealed further, then such invalid, void, or unenforceable term, provision, or condition shall be deemed severed from this MOA and all remaining terms, provisions, and conditions of this MOA shall continue in full force and effect. The Parties shall endeavor in good faith to replace such invalid, void, or unenforceable term, provision, or condition with valid and enforceable terms, provisions, or conditions which achieve the purpose intended by the Parties to the greatest extent permitted by law.
- 7.13 OTHER FEDERAL AGENCIES. This MOA does not bind any federal agency, other than the Parties, nor waive required compliance with any law or regulation.
- 8. AGREED: Each individual executing this MOA on behalf of a party represents and warrants that he or she is duly authorized to execute this MOA.

[SIGNATURE PAGE TO FOLLOW]

IN WITNESS WHEREOF, this instrument may be executed in counterparts, each one of which shall be deemed an original, and shall be effective on the date signed by the Party. So agreed,

Clayton Coun	ty, Georgia	Cobb County,	Georgia
Signature		Signature	
Title	Date	Title	Date
City of Dougl	asville, Georgia	City of East P	oint, Georgia
Signature		Signature	
Title	Date	Title	Date
City of Forest	Park, Georgia	City of South	Fulton, Georgia
Signature		Signature	
Title	Date	Title	Date
City of Jonesh	ooro, Georgia	City of Union	City, Georgia
Signature		Signature	
Title	Date	Title	Date
City of Lovejo	oy, Georgia		
Signature			
Title	Date		

File Attachments for Item:

4. Council Discussion and Approval of Task Order FDC 2024.09 for Falcon Design to assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out-Planning and Community Development Department

Background/History: The proposal is for the renovation of an existing 8 bay pre-engineer metal building of about 8,500sf. The building will serve three (3) separate functions. 3 Bays will house a Mech/Elec room, restrooms, breakrooms and 2 large classrooms. 3 Bays will serve as storage for emergency vehicles. 2 Bays will serve as general storage. Falcon Design will assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out.



City Council Agenda Item

Subject: - Council Discussion and Approval of Task Order FDC 2024.09 for Falcon Design to assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out. - Executive Offices

Submitted By: James Shelby, Project Manager

Date Submitted: July 5, 2024

Work Session Date: July 15, 2024

Council Meeting Date: July 15, 2024

<u>Background/History:</u> The proposal is for the renovation of an existing 8 bay pre-engineer metal building of about 8,500sf. The building will serve three (3) separate functions. 3 Bays will house a Mech/Elec room, restrooms, breakrooms and 2 large classrooms. 3 Bays will serve as storage for emergency vehicles. 2 Bays will serve as general storage. Falcon Design will assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out

Cost: Bid Assistance \$7,500.000

Construction Administration 3% of Base Bid Budgeted for: Yes No

Financial Impact: This Task Order will be funded from America Rescue Fund (253 61 3510 542 501). No impact on the general funds.

Action Requested from Council: Staff recommends Approval of Task Order FDC 2024.09 for Falcon Design to assist with Bid Assistance and Construction Administration for the Fire Department's Training Center and Vehicle Storage Build Out.





Task Order FDC 2024.09

From: Falcon Design Consultants, LLC

Date: June 26, 2024

To: City of Forest Park

745 Forest Pkwy.

Forest Park, GA 30297

Attn: Mr. Ricky L. Clark, Jr.

Proiect: Forest Park Vehicle Storage

TO No.: **FDC 2024.09**

Background Information

Falcon Design Consultants, LLC has prepared this Task Order (TO) to assist the City of Forest Park with Bid Assistance and Construction Administration for the vehicle storage build out.

Project Description

Bidding assistance and construction administration.

Task - A. Bidding Assistance

- Prepare Contract Documents and Technical Specifications (from Architect) for the project suitable for bidding by the City's Procurement Department.
- Assist the City's Procurement Department with conducting a pre-bid meeting for the project.
- Assist the City's Procurement Department with responses to written questions for the project.
- Assist the City's Procurement Department with developing project addenda, as required.
- Assist the City's Procurement Department with bid opening.
- Assist the City with coordinating architect RFI's during bidding process
- Develop a Bid Tabulation sheet for the project.
- Assist the City's Procurement Department with issuing the contract.
- Review bidder's references and provide recommendation of award to the City as requested by the City's Procurement Department.

Task - B. Construction Administration

- Communications with Client and Contractor throughout the project.
- Review shop-drawings and product submittals for general conformance with the intent of construction documents.
- Assist the City with coordinating architect RFI's during construction process.
- Make site visits (observations) appropriate to the stage, progress and quality of the work. These include a pre-construction meeting, normal construction observation site visits (bi-weekly), a substantial completion inspection, and final inspection(s). Each observation shall include the preparation and distribution of written reports.
- Produce written reports, as necessary, for site observation visits and make recommendations relative to the progress of the work. Written reports shall also include review and certification of Contractor's pay applications, issuance of substantial completion certificate and recommendation of final payment.
- Assist the Client in the preparation of change orders relating to the site construction items, if required.
- Closeout document submittal review.

Item #4.



Task Order FDC 2024.09

Fee Estimate

The budget below includes staff time and expenses necessary to perform the scope of work outlined above.

Design Services:

Estimated Budget:

A. Bidding Assistance

Using Department PBZ

\$7,500.00 B. Construction Administration 3% of base bid

Additional services, which are not included in this task order as defined by the scope of work, will be treated as extra work. The Owner will be given notice of any additional services requested by the Owner's Staff to complete the project.

Authorized:

As authorization to proceed with the scope of work, schedule and fee structure outlined herein, please sign in the space provided below and return one copy to this office for our records.

AUTHORIZATION TO PROCEED - THIS TASK ORDER ONLY

Authorized by:	Title: City Manager
Print Name: Ricky L. Clark, Jr.	Date:
Approved for Funding	
Authorized by:	Title:
Print Name:	Date:
Budget Line Item #	Project #
Authorized by:	Title: <u>Managing Partner</u>
Print Name: Adam L. Price, P.E.	Date: 6/26/24

RESOLUTION NO. 2024-___

A RESOLUTION BY COUNCILMEMBERS KIMBERLY JAMES, DABOUZE ANTOINE, HECTOR GUTIERREZ, LATRESA AKINS-WELLS, AND ALLAN MEARS TO APPROVE FALCON DESIGN CONSULTANTS TASK ORDER FDC 2024.09 WITH BID ASSISTANCE FOR THE CONSTRUCTION ADMINISTRATION RENOVATION FOR THE FOREST PARK FIRE AND EMERGENCY SERVICES DEPARTMENT'S TRAINING CENTER AND VEHICLE STORAGE BUILD OUT.

WHEREAS, the City of Forest Park ("City") is a municipal corporation duly organized and existing under the laws of the State of Georgia; and

WHEREAS, the Forest Park Planning and Community Development Department ("Department") finds it necessary to approve Task Order FDC 2024.09 with bid assistance and construction administration for the City's Fire and Emergency Services Department's training center and vehicle storage build out; and

WHEREAS, the approval of this task order is necessary to protect the health, safety, and welfare of the citizens of the City.

THEREFORE, THE CITY COUNCIL OF THE CITY OF FOREST PARK HEREBY RESOLVES:

<u>Section 1.</u> Approval. Falcon Design Consultant's Task Order FDC 2024.09 with bid assistance and construction administration for the for the City's Fire and Emergency Services Department's training center and vehicle storage build out as presented to the Mayor and City Council on July 15, 2024 is hereby approved.

Section 2. *Public Record.* This document shall be maintained as a public record by the City Clerk ("Clerk") and shall be accessible to the public during all normal business hours of the City.

<u>Section 3.</u> Authorization of Execution. The Mayor is hereby authorized to sign all documents necessary to effectuate this Resolution.

<u>Section 4.</u> Attestation. The Clerk is authorized to execute, attest to, and seal any documents necessary to effectuate this ordinance, subject to approval as to form by the City Attorney.

<u>Section 5.</u> *Effective Date.* This resolution shall become effective immediately upon its adoption by the Mayor and City Council of the City of Forest Park as provided in the City Charter.

SO KESOLVED tills day of , 202.	SO RESOLVED this	day of	, 2024
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[SIGNATURES SHALL APPEAR ON THE FOLLOWING PAGE]

CITY OF FOREST PARK, GEORGIA

ATTEST:		Angelyne Butler, Mayor	
City Clerk	(SEAL)		
APPROVED AS TO FORM:			
City Attorney			

File Attachments for Item:

5. Council Discussion and approval of the Forest Park Police Department Mobile Command Center-Police Department

Background/History:

The Forest Park Police Department operates around the clock, 365 days a year, continually responding to emergencies, crimes, and public safety needs. To enhance our operations and ensure efficiency, we are seeking to procure a Mobile Command Center (MCC). The primary function of an MCC is to serve as a centralized hub for coordinating emergency responses, managing resources, and facilitating communication between various agencies and entities. If approved, the MCC will be purchased from LDV Custom Specialty Vehicles, a company with over 30 years of experience in building mobile command centers and other specialized vehicles for agencies worldwide.

Funding Source: 253-31-3210-54-2201



City Council Agenda Item

Council Discussion and approval of the Forest Park Police Department

Subject: Mobile Command Center

Submitted By: Brandon Criss (Police Chief)

Date Submitted: 07/10/2024

Work Session Date: 07/15/2024

Council Meeting Date: 07/15/2024

Background/History:

The Forest Park Police Department operates 24/7 and 365 days a year, constantly responding to emergencies, crimes, and public safety needs. The primary function of a mobile command center (MCC) is to serve as a centralized hub for coordinating emergency responses, managing resources, and facilitating communication between different agencies and units. During large public events, such as concerts, sports events, or protests, an MCC provides a crucial command and control facility, allowing law enforcement to respond swiftly to incidents and manage crowds effectively. In emergencies like natural disasters or terrorist attacks, an MCC allows for real-time information gathering, analysis, and dissemination, which is vital for decision-making and resource deployment. The concept of an MCC stems from the need for law enforcement to maintain command and control in dynamic, often unpredictable situations where traditional infrastructure may not be accessible or adequate. MCC enhances officer safety and public security by ensuring that law enforcement can maintain operational effectiveness even when traditional infrastructure is compromised. The ability to relocate swiftly to different locations allows police departments to adapt to changing scenarios, providing a robust response to any crisis. The MCC will be purchased from LDV Custom Specialty Vehicles, who specialize in building mobile command centers that meet our needs. LDV has been in business for over 30 years and built trucks for agencies all around the world.

Cost: \$	Budgeted for:	Χ	Yes	No
474,181	_			
Financial Impact: 0				

Action Requested from Council: Approval of purchase



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AS BUILT SPECIFICATIONS FOR:

FOREST PARK PD (GA)

MOBILE COMMAND CENTER

LDV PROJECT # 500229-001

LDV MODEL # SS32FC-23SV SP0078

DATE JULY 10, 2024

RETROFIT Items:

- 12.09
- 12.10
- 15.02
- 15.04
- 15.06 info only, new inputs/output info
- 15.08
- 18.02
- 18.05
- 18.06
- 18.07 info only, keep as a prep for future 2nd modem
- 18.08
- 18.09
- 21.01
- 21.02
- 21.03



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PRICING PAGE:

Total price per unit as specified, FOB Origin

\$470,711.00

Delivery charge to Forest Park, GA

\$3,470.00

Total price per unit

\$474,181.00

Payment Terms: Net 30

GSA contract # 47QMCA21D000F



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Item	Qty

Item	Qty	
1.00		CHASSIS/BODY DIMENSIONS:
		22' walk-in van
		Wheelbase of chassis: 208"
		Overall length of apparatus: 377"
		Overall apparatus width, rub rail to rub rail: 99"
		Overall height of apparatus (loaded): 128"
		Interior walkway height raw body: 83"
		Interior walkway height finished: 81.5"
		Interior walkway length: 264"
		Interior raw body width: 96"
		Interior finished body width: 87"
		Final measurements are dependent on body builder, chassis components, axles, tires, frame,
		suspension, and roof-mounted equipment.
2.00		CHASSIS:
2.01	1	Freightliner MT-55G forward control gas chassis. 23,000-lb. GVWR with spring rear
		suspension and hydraulic brakes.
		ENGINE:
		• TQS V8-308 6.0L 308 HP @ 4400 RPM, 4600 GOV RPM, 367 LB/FT @ 4400 RPM
		ENGINE EQUIPMENT:
		Frontal air intake
		Air cleaner mounted on rail
		• 145 amp alternator
		• (1) Alliance 931 group 31 12 volt battery
		Horizontal tailpipe, exit RH aft of rear tires
		Antifreeze to ethylene glycol pre-mixed 50/50 coolant
		Rubber coolant hoses
		No block heater
		TRANSMISSION:
		Allison 2200 HS automatic transmission with park pawl with PTO provision
		TRANSMISSION EQUIPMENT:
		Water to oil transmission cooler
		Synthetic transmission fluid (TES-295 compliant)
		FRONT AXLE AND EQUIPMENT:
		• 8,000# drop single front axle
		WEMC hydraulic 4-piston fixed caliper disc front brakes
		Front grease seal
		TRW TAS-55 power steering
		FRONT SUSPENSION:
		• 8,000# taperleaf front suspension
		Maintenance free rubber bushings - front suspension
		No front sway bar
		Front shock absorbers
		REAR AXLE AND EQUIPMENT:



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Item Qty

- 15,000# single rear axle
- 5.71 rear axle ratio
- SPL70 Dana Spicer main driveline with half round yokes
- Transmission and rear axle driveline guard
- Organic SAE 80/90 rear axle lube
- WEMC hydraulic 4-piston fixed caliper disc rear brakes
- · Rear oil seals

REAR SUSPENSION:

- 15,000# taperleaf spring rear suspension with radius leaf
- · Rear shock absorbers

BRAKE SYSTEM:

- · Hydraulic brake package
- Wabco hydraulic 4S/4M without traction control

FUEL TANKS:

• 40 gal / 151 liter rectangular steel fuel tank - between rails

TIRES:

- 245/75R22.5 14 ply radial front tires
- 245/75R22.5 14 ply radial rear tires

HUBS:

· WEMC iron rear hubs painted black

WHEELS:

- 22.5X7.50 8-hub pilot 5.44 inset aluminum disc front wheels
- 22.5X7.50 8-hub pilot aluminum disc rear wheels

CAB INTERIOR:

- DENSO HD A/C compressor
- · Auto self-reset circuit breakers and fuses
- Tilt steering column

INSTRUMENTS & CONTROLS:

- Driver message center with LCD display, 24 warning lamps, data linked, AMI
- Electric fuel gauge & low fuel indicator lamp
- Electric speedometer
- Electronic 6000 rpm tachometer
- Electric engine oil pressure gauge w/ warning lamp & alarm
- Electric engine coolant temperature gauge w/ warning lamp & alarm
- Automatic transmission oil temperature gauge w/ warning lamp & alarm
- Engine hour meter, integral to message center LCD
- 97 dB backup alarm
- Cruise control switches
- · Wagner 7212 turn signal flasher

Note: Chassis specifications are from Freightliner Custom Chassis and are subject to change without notice.

PRODUCTION NOTE:

Prep for leveling jacks

Prep fuel tank for fuel fired furnace



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Item	Qty	www.idvusa.com
2.02	1	Upgrade alternator to 220A.
		NOTE:
		Upgrade alternator to 220A from Freightliner factory 145A
		PURCHASING NOTE:
		17070134
2.03	1	Federal Signal Back-up alarm model 210331.
		PURCHASING NOTE:
		19260114
2.04	1	US DOT triangle reflector kit with three (3) triangles, for compliance with FMCSA regulations.
		Includes plastic storage case. Kit will be shipped loose in the vehicle.
3.00		BODY:
3.01	1	• Load space area shall be 83" high x 96" wide x 22' long all aluminum step van body.
		Driver sedan door with slider window, door skin shall be chemically bonded to door frame
		structure reducing the amount of rivets required. Door shall have continuous stainless steel
		piano hinge and two (2) nylon straps.
		Passenger sedan door with slider window, door skin shall be chemically bonded to door
		frame structure reducing the amount of rivets required. Door shall have continuous stainless
		steel piano hinge and two (2) nylon straps.
		Sedan doors shall have a 0.125" aluminum tread plate step well for 18" skirt depth.
		Sedan doors shall have black non-skid tape on all door entry sills.
		Sedan doors shall have polished aluminum TriMark flush mounted locking hardware with self-
		aligning rotary latch and matching key locks. Outside door handles not to exceed 50" from
		ground.
		• Aluminum alloy double H wall beam, 6005-T5 alloy, 3" deep x 1.5" wide, 0.125 wall
		thickness. Studs feature machined wire pass-throughs, and raised adhesive control features
		on base.
		• I-beams shall be chemically bonded to sidewalls eliminating the need for additional rivets. Buck-rivets will be used to fasten the top, bottom and rub rail. Use of two-sided tape is not
		acceptable.
		Body shall have 0.125" strain-hardened aluminum alloy 5052-H36 side panels. The upper
		panels shall be free of rivets allowing for smooth graphics application.
		• Skirt supports,1.5 x 1.5 x 0.125 angle to reinforce skirt edge and hold bottom edge in a
		straight line. 0.188 x 1.00" flat braces placed at 4' intervals and riveted to lower wall angle and
		floor to maintain sidewall skirt rigidity.
		• 0.040" aluminum roof over 3" x 1 1/2" x 0.125" extruded aluminum roof bows on 16" centers.
		Perimeter of roof shall be chemically sealed.
		Lift-up molded fiberglass hood with chrome grill insert. Hood shall have integrated headlamps
		and turn signal indicators and dual assist gas charged lift shocks. The use of mechanical assist
		springs is not acceptable.
		• Extruded aluminum floor with interlocking planks, 1.88" high x various widths, 0.125" top
		surface. 6005-T5 alloy and temper. Heavy-duty thick-wall extruded planks fore and aft of all
		floor cutouts and every 5th plank in all other areas. Planks made of 6005-t5 alloy and temper,
		0.250" thick top surface.
		Bright polished front bumper.



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Item	Qty	www.idvusa.com
		Tinted safety plate glass windshield with driver and passenger sun visors.
		• Full width 12" deep heavy-duty aluminum rear bumper with center step, painted to match the
		body.
		Integral cab air conditioning and heating system with dash controls.
		• Velvac heated remote control rear view mirrors with dash controls. Upper mirror has 62-sq.in.
		of flat surface and lower mirror has 30-sq.in. of convex surface. Mirror has a fold-away arm.
		Driver seat shall be Seats Inc. Magnum 200 mechanical suspension seat on fixed pedestal.
		Seat shall be covered in black cloth and have arm rests, lumbar support, tilt back and 3-point
		seat belt.
		Passenger seat shall be black jump seat with 2-point seat belt.
		Intermittent windshield wiper/washer with single heavy-duty windshield wiper motor.
		Custom front wheel cutouts for tires.
		Aluminum engine box cover with acoustical and thermal insulation.
		Acoustical and thermal insulation with heat shield on exterior fire-wall.
		• Full length skirting. Skirt shall extend 18" down from the bottom of floor extrusions.
		All clearance and side marker lights to be LED.
		Standard structural warranty of 5 years or 50,000 miles and standard component warranty of
		12 months or 12,000 miles.
		The vehicle shall be fully sanded on all exterior surfaces with no more than 150 grit to assure
		removal of imperfections in metal surface. All aluminum shall be chemically etched and primed
		prior to painting. Base body color shall be oven baked and painted to commercial truck
		standards.
		Note: Specifications are from body manufacturer and are subject to change without notice.
		NOTE:
		0.040" aluminum roof.
3.02	1	32" wide aluminum sedan door installed above floor. Includes 21.5" wide x 25.5" high fixed
		window. Door shall have continuous stainless-steel piano hinge, two (2) nylon door straps and
		an aluminum drip rail.
3.03	4	Interior/Exterior heavy-duty fluted aluminum grab handle with rubber inserts and chrome plated
		stanchions installed at entry door.
		PRODUCTION NOTE:
		Exterior: Driver, Passenger and Rear door
		Interior: Rear door
3.04	2	Automatic LED courtesy light at entry door.
		PRODUCTION NOTE:
		Driver and Passenger door
3.05	1	Courtesy light defeat switch.

24" Single manually operated exterior entrance step.

14120018

PURCHASING NOTE:

3.06



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Item	Qty
3.07	1

Item	Qty	
3.07	1	Flip-down aluminum step on rear bumper with Diamondback step surface and stainless-steel
		rails and bolt on mounts. Step shall have slots in rails for securing step in stow and down
		position.
		PRODUCTION NOTE:
		Standard width 30" for single door
		Standard open grating
3.08	1	Maxxima LED Round combination stop/tail, turn and reverse lights.
		PURCHASING NOTE:
0.00		(2) Lights #16060096 & (4) Connectors #16060100
3.09	1	Cast Products LP0004-1-B aluminum license plate mounting frame with LED light.
		PURCHASING NOTE:
2.40	4	16080068
3.10	1	Entire underside shall be undercoated. Includes floor extrusions, step wells and aluminum
2 11	1	compartments.
3.11	1	LDV rear mud flaps. Includes anti-sail brackets when required.
4.00		PAINT:
4.01		Body base color shall be white.
5.00		INTERIOR COLOR SELECTION:
		Wall Covering Front/Colley reams Silver are only Komility 0.075" FDB.
		o Front/Galley room: Silver smooth Kemlite 0.075" FRP
		 Rear room: Chrome carpet Bulkheads: Silver smooth Kemlite 0.075" FRP
		Ceiling Fabric
		Center: Charcoal Gray Texture Powder Coated Aluminum
		Outside ceiling: Silver Mist carpet
		Floor Covering: #150 Onyx PVC Flooring
		Office Chairs: Black
		Vinyl Coverings:
		Seat bottom to be stock Black Vinyl.
		Seat back to be Ultraleather Dwell 570-5635 Basalt back
		Cabinets: Charcoal Gray Texture Powder Coated Aluminum
		Interior door panel: Charcoal Gray Texture Powder Coated Aluminum
		Flip down bench seat base: Charcoal Gray Texture Powder Coated Aluminum
		Table base/leg(s): Charcoal Gray Texture Powder Coated Aluminum
		Counters and Tables: #4879-38 Steel Mesh Laminate
		Overhead control console cabinet: Black laminate
		Note: Manufacturer reserves the right to substitute equivalent materials.



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Item	Qty	
6.00		DRIVER / PASSENGER CAB AREA:
6.01	1	Walk-in van custom cab area finishing.
		Cover cab doors with aluminum panels powder coated.
		Heavy-duty rubber grab handle on each door.
		Panels covered with vinyl or fabric above driver and passenger doors.
		Vehicle height sign on dash.
		Insulated black rubber mat in driver and passenger toe plate area.
		Insulate walls in kick plate area and install black carpeted panels.
		Vehicle shall have a Final Stage Vehicle Certification and Altered Vehicle Certification as
		required by Federal Motor Vehicle Safety Standards (FMVSS) 49 CFR Part 567.5 and 567.7
		Payload sticker in cab area with vehicle axle load ratings and available axle payload as built.
6.02	1	Work area on passenger side covered with laminate to match rear countertops and trimmed
		with vinyl T-molding.
6.03	1	Custom fabricated console to house electrical distribution components and control panels shall
		be located in the overhead console above the windshield. The entire console shall be
		constructed of 3/4" plywood. The face shall be finished with laminate the bottom shall be
0.04		covered with vinyl.
6.04	1	Red/Clear LED dome light with 3-position switch, red/off/white.
		PURCHASING NOTE:
0.05	4	16060049 (stock)
6.05	1	Color back up camera system with 7" LCD monitor and day/night camera. PURCHASING NOTE:
		19270213
6.06	1	AM/FM stereo with Bluetooth and one (1) pair of 6" x 9" speakers.
0.00	'	PRODUCTION NOTE:
		Install microphone for hands free Bluetooth.
		PURCHASING NOTE:
		19170333
7.00		WALLS, CEILING AND FLOOR:
7.01		Insulate walls with a minimum of 2-1/2" of fiberglass insulation. Cover interior body side posts
		with 1/2" plywood sub wall.
		PRODUCTION NOTE:
		Install furring strips if needed.
7.02		Cover sub wall with smooth finish Kemlite 0.075" fiberglass reinforced plastic (FRP) lining.
		Wall covering shall be a continuous piece front to back, no seams acceptable.
7.03		Cover sub wall with ribbed loop pile carpet.
7.04		Insulate ceiling with a minimum of 2-1/2" of fiberglass.
		Cover interior roof beams with 1/2" plywood.
		Modular panel design allows for manageable future additions and repairs.
		Plywood Panels covered in acoustical fabric.
7.05		Floor underlayment to be 5/8" exterior grade tongue and groove structural plywood, 6 ply, face
		veneer plugged and sanded.



Item	Qty
	_

Item	Qty		
7.06		Lonseal Loncoin II Flecks non-skid commercial grade PVC flooring. The flooring shall be	
		continuous, one piece full length, full width, no seams.	
7.07		Vinyl cove molding (mop board) at base of wall, 2-1/2" high. Installed where required.	
7.08	1	Flush pocket door installed on heavy-duty aluminum c-channel track with two (2) three-wheel	
		roller trucks and soft open/close feature. Pocket door shall have recessed handle and magnetic	
		closure to keep the door open/closed.	
		PRODUCTION NOTE:	
		Satin stainless laminate	
7.09		All bulkheads shall be covered with Kemlite 0.075" FRP. Trim exposed edges of bulkheads	
7.40		with rounded anodized aluminum trim where applicable.	
7.10	1	Cover load space door with powder coated aluminum panel with heavy-duty rubber grab	
		handle. NOTE:	
		Interior window covering will be a mini blind. PRODUCTION NOTE:	
		Powdercoat color textured charcoal gray	
7.11	1	Hehr street side mounted 30" wide x 19" high flush mount deep-tint horizontal sliding egress	
/	'	window with screen.	
		NOTE:	
		Interior window covering will be a mini blind.	
		PURCHASING NOTE:	
		14140912	
8.00		GALLEY:	
8.01	1	Microwave oven, minimum 1.0 cu. ft1000-watt.	
		NOTE:	
		Current model is Panasonic NN-SU656B 1.3 Cu. Ft. Black Countertop Microwave Oven	
		PURCHASING NOTE:	
		20010041	
8.02	1	Keurig Coffee maker.	
		NOTE:	
		K475	
		PURCHASING NOTE:	
8.03	1	K475 is 20020053, K55 is 20020057 or 20020060 Norcold NR751B AC and DC powered refrigerator with the following features:	
0.03	'	• 2.7 cu. ft. capacity.	
		• Freezer shelf for ice cube tray.	
		Door bin holds 2-liter containers.	
		Integrated door latch.	
		• 120/230Vac 50/60 Hz and 12/24 Vdc	
		PRODUCTION NOTE:	
		Flush mount	
		PURCHASING NOTE:	
		20050019	



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Item Qty

Item	Qty	
9.00		SEATING:
9.01	4	HON Basyx HVL210 pneumatic task chair with five-star caster spider base, adjustable height
		and no armrests.
		PURCHASING NOTE:
		29010088
9.02		Fabricate and install fixed bench seating with removable cushions as shown on drawing.
		Bench seat cushions shall be covered in heavy-duty vinyl.
9.03		Fabricate and install flip-down bench seating as shown on drawing. Bench seat cushions shall
		be covered in heavy-duty vinyl. Bottom seat cushion will be installed on Zico Quic-Seat® fold
		down spring loaded seat brackets.
9.04		BENCH SEAT REQUIREMENTS:
		Foam for seat backs and bottoms shall be firm density.
		All bench seating material must meet Federal Motor Vehicle Safety Standards part 571.302
		Flammability of Interior Materials.
		Material corners shall be squared or angled to fit precise cut of foam.
		Foam shall be bonded to plywood backer with industrial grade adhesive.
		Attachment of fabric/vinyl to backer shall utilize industrial grade upholstery staples.
10.00		CABINETS:
10.01		Custom fabricated aluminum cabinets located as shown on drawing. Cabinet specifications:
		Base cabinets constructed of 0.080" powder coated aluminum with anodized aluminum
		frames.
		Base cabinet doors are double shell, formed from a single sheet of 0.080" aluminum, with a
		0.040" aluminum door back attached.
		Overhead cabinets constructed of 0.064"powder coated aluminum with anodized aluminum
		frames.
		Overhead cabinet doors are double shell, formed from a single sheet of 0.064" aluminum,
		with a 0.040" aluminum door back attached.
		Overhead cabinet doors swing up with gas spring lift supports.
		NOTE:
		As shown in drawing
10.02	1	LED light under overhead cabinet.
		NOTE:
		Galley
		PURCHASING NOTE:
		16070056
10.03	1	Magnetic dry erase board framed in aluminum. Includes aluminum clip frame for easy board
		replacement, sized as required.
		PRODUCTION NOTE:
		Front conference room, curbside
10.04		Countertops shall be covered in 0.040" Wilsonart laminate. All exposed edges shall be
		covered with heavy duty flexible PVC T-molding.
10.05		Conference table covered in 0.040" Wilsonart laminate. All exposed edges shall be covered
		with heavy duty flexible PVC T-molding.



Item	Qty
------	-----

Item	Qty	
10.06	1	Powder coated 0.125" aluminum conference table base.
10.07	1	Powder coated 0.125" aluminum table leg.
11.00		HVAC SYSTEM:
11.01	1	Fan-tastic Vent model 1450 3-speed reversible 12" power roof ventilator.
		PURCHASING NOTE:
		22110087, 22110088, 22120067, 22110089
11.02	2	Low profile rooftop air conditioner with wall mounted thermostat. Includes:
		• 13,500 nominal Btu/hr air conditioner with condensate pump.
		Ceiling assembly with 6,000 Btu/hr heat strip
		Wall mounted thermostat
		PURCHASING NOTE:
		22010222
11.03	2	Broan model 174 wall mount 5,120 Btu/hr electric heater.
		PRODUCTION NOTE:
		Prep fuel tank for fuel fired furnace
		PURCHASING NOTE:
40.00		22050005
12.00		AC ELECTRICAL SYSTEM:
12.01	1	Power Tech 15-kW 120/240Vac liquid-cooled gasoline generator installed in a custom
		fabricated compartment. Generator features:
		• Four point mounting system
		Four-cycle water cooled gasoline engine Podictor cooled direct recycled and protected analysis.
		Radiator cooled, direct mounted and protected enclosure High cooled terms and low oil procesure abutdown conserve.
		 High-coolant temp and low oil pressure shutdown sensors Spin-on oil filter and in-line fuel filter
		Single side and bottom service
		Warranty: 2 years from date of purchase, or 3000 hours whichever comes first, or 36 months
		from the date of manufacture.
		nom the date of manufacture.
		Compartment shall be constructed to the following specifications:
		• 0.187" aluminum with all welded seams.
		• 2" deep 0.125" aluminum box pan doors and 0.125" aluminum frames.
		Door frames riveted to the body and welded to the compartments.
		Stainless steel door hinges attached with stainless steel machine screws.
		Flush mounted door handles with slam latches.
		0.100" aluminum treadplate panels on interior door surfaces.
		Gas charged lift/support cylinders to hold doors open at 90°.
		Industrial grade neoprene gasket door seals.
		Sound barrier lining on interior compartment.
		NOTE:
		Generator exhaust shall be routed to the street side of the vehicle.
		PURCHASING NOTE:
		17010294



COSTOM	SPECI	TALTY VEHICLES www.ldvusa.com
Item	Qty	
12.02		ACData surge suppressor for protection of entire AC power system.
		Product features:
		UL listed: UL1449 3rd Edition
		LED visual verification of status
		PURCHASING NOTE:
		17120018
12.03	1	60A-120/240Vac and 12Vdc combined electrical control panel with the following features:
		Generator and shore power main breakers
		Six (6) AC UL listed magnetic/hydraulic branch circuit breakers with LED indicators
		Six (6) DC UL listed magnetic/hydraulic circuit breakers with LED indicators
		Digital AC meters: voltage, amperage
		Digital DC voltmeter
		Generator stop/start switch, generator hour meter
		PURCHASING NOTE:
		15140174
12.04	-	120Vac auxiliary control panels as required with UL listed magnetic/hydraulic circuit breakers
		and LED indicators.
		PURCHASING NOTE:
		15140147
12.05	1	Marinco 50A-125/250Vac shore power package including:
		Waterproof shore power inlet with cap
		• 50-ft. 50A-125/250Vac shore power cord
		• 6-ft. 50A-125/250Vac pigtail
12.06	2	20A-125Vac duplex receptacle. Receptacle is not dedicated to any installed equipment.
		NOTE:
		One (1) electronics rack
		One (1) printer
12.07	8	20A-125Vac duplex receptacle with dual USB charging ports [one (1) Type A and one (1) Type
		C]. Receptacle is not dedicated to any installed equipment.
		NOTE:
		One (1) per workstation [qty. 4]
		One (1) per between workstation 3/4
		Two (2) conference table base
		One (1) passenger front workstation
		PURCHASING NOTE:
		15080826
12.08	1	20A-125Vac GFCI duplex receptacle. These receptacles are not dedicated to any installed
		equipment.
		NOTE:
40.00		Galley
12.09) 1	20A-125Vac GFCI duplex receptacle. These receptacles are not dedicated to any installed
		equipment.
		NOTE:
		RETROFIT Exterior TV Compartment



Texas	CUSTOM	JSTOM SPECIALTY VEHICLES www.ldvusa.com		
12.10 1 20A-125Vac duplex receptacle with dual USB charging ports [one (1) Type A and one (1) Type C, Receptacle is not dedicated to any installed equipment. NOTE: RETROFIT	Item	Qtv		
C). Receptacle is not dedicated to any installed equipment. NOTE: RETROFIT Exterior TV Compartment PURCHASING NOTE: 15080826 12.11 2 20A-125Vac exterior GFCI duplex receptacle. NOTE: Receptacle will be installed with a weatherproof cover. Wire chase wire management raceway system located as shown on drawing. PURCHASING NOTE: 15200128 raceway, 15200129 cover AC WIRING REQUIREMENTS: - All AC main wiring shall be stranded THHN wire and run in non-metallic liquid tight conduit All AC branch circuit wiring shall be stranded THHN wire (AWG 12 minimum) and run in non-metallic liquid tight and ENT conduit All electrical circuits and appliances shall conform to applicable national electrical codes. DC ELECTRICAL SYSTEM: 13.01 - Four (4) Lead acid deep-cycle 6Vdc batteries. Batteries shall be installed underbody in slide out weather resistant aluminum compartment. Compartment shall have box pan door with slam latch, flush mount handle, key lock and Kwikee heavy-duty slide assembly. Two (2) batteries will be separated for auxiliary equipment (2.2 hours of capacity @ 75-amp discharge rate) and two (2) batteries will be for communications equipment (2.2 hours of capacity @ 75-amp discharge rate). Battery data assumes a usable voltage range of 13.6 to 10.5 volts Two (2) electronic converter/chargers, 80 amp minimum output each. Converter/charger features: - Charges three banks of batteries at the same time UL listed for safety Manual reset circuit breaker Reverse battery protection Chore (1) master disconnect switch to control the auxiliary battery systems 12vdc auxiliary apnels with UL listed magnetic/hydraulic circuit breakers as required 12vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required 12vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required 12vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required 12vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required			20A-125Vac duplex receptacle with dual USB charging ports [one (1) Type A and one (1) Type	
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latch, flush mount handle, key lock and Kwikee heavy-duty slide assembly. Two (2) batteries will be separated for auxiliary equipment (2.2 hours of capacity @ 75-amp discharge rate) and two (2) batteries will be for communications equipment (2.2 hours of capacity @ 75-amp discharge rate). Battery data assumes a usable voltage range of 13.6 to 10.5 volts. • Two (2) electronic converter/chargers, 80 amp minimum output each. Converter/charger features: • Charges three banks of batteries at the same time. • UL listed for safety. • Manual reset circuit breaker. • Reverse battery protection. • Electronic current limiting. • High voltage protection. • One (1) master disconnect switch to control the auxiliary battery systems. • 12Vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required. • 12Vdc auxiliary digital voltmeter to monitor the communications battery system. 13.02 18 Light, Orion 6° LED, neutral white with polished bezel. PRODUCTION NOTE: Lighting request: full white, reduced white. Wire in two (2) banks utilizing DC breakers 13.03 5 Whelen M9LZC Gradient LED Scene Light with chrome flange. PURCHASING NOTE:	13.01		• Four (4) Lead acid deep-cycle 6Vdc batteries. Batteries shall be installed underbody in slide	
will be separated for auxiliary equipment (2.2 hours of capacity @ 75-amp discharge rate) and two (2) batteries will be for communications equipment (2.2 hours of capacity @ 75-amp discharge rate). Battery data assumes a usable voltage range of 13.6 to 10.5 volts. • Two (2) electronic converter/chargers, 80 amp minimum output each. Converter/charger features: • Charges three banks of batteries at the same time. • UL listed for safety. • Manual reset circuit breaker. • Reverse battery protection. • Electronic current limiting. • High voltage protection. • One (1) master disconnect switch to control the auxiliary battery systems. • 12Vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required. • 12Vdc auxiliary digital voltmeter to monitor the communications battery system. 13.02 18 Light, Orion 6" LED, neutral white with polished bezel. PRODUCTION NOTE: Lighting request: full white, reduced white. Wire in two (2) banks utilizing DC breakers 13.03 5 Whelen M9LZC Gradient LED Scene Light with chrome flange. PURCHASING NOTE:			out weather resistant aluminum compartment. Compartment shall have box pan door with slam	
two (2) batteries will be for communications equipment (2.2 hours of capacity @ 75-amp discharge rate). Battery data assumes a usable voltage range of 13.6 to 10.5 volts. • Two (2) electronic converter/chargers, 80 amp minimum output each. Converter/charger features: • Charges three banks of batteries at the same time. • UL listed for safety. • Manual reset circuit breaker. • Reverse battery protection. • Electronic current limiting. • High voltage protection. • One (1) master disconnect switch to control the auxiliary battery systems. • 12Vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required. • 12Vdc auxiliary digital voltmeter to monitor the communications battery system. 13.02 18 Light, Orion 6" LED, neutral white with polished bezel. PRODUCTION NOTE: Lighting request: full white, reduced white. Wire in two (2) banks utilizing DC breakers 13.03 5 Whelen M9LZC Gradient LED Scene Light with chrome flange. PURCHASING NOTE:			latch, flush mount handle, key lock and Kwikee heavy-duty slide assembly. Two (2) batteries	
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features:			discharge rate). Battery data assumes a usable voltage range of 13.6 to 10.5 volts.	
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Electronic current limiting. High voltage protection. One (1) master disconnect switch to control the auxiliary battery systems. 12Vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required. 12Vdc auxiliary digital voltmeter to monitor the communications battery system. 13.02			Manual reset circuit breaker.	
High voltage protection. One (1) master disconnect switch to control the auxiliary battery systems. 12Vdc auxiliary panels with UL listed magnetic/hydraulic circuit breakers as required. 12Vdc auxiliary digital voltmeter to monitor the communications battery system. 13.02 18 Light, Orion 6" LED, neutral white with polished bezel. PRODUCTION NOTE: Lighting request: full white, reduced white. Wire in two (2) banks utilizing DC breakers 13.03 5 Whelen M9LZC Gradient LED Scene Light with chrome flange. PURCHASING NOTE:			Reverse battery protection.	
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Wire in two (2) banks utilizing DC breakers 13.03 5 Whelen M9LZC Gradient LED Scene Light with chrome flange. PURCHASING NOTE:			PRODUCTION NOTE:	
13.03 5 Whelen M9LZC Gradient LED Scene Light with chrome flange. PURCHASING NOTE:				
PURCHASING NOTE:				
	13.03	5		
1 16040129 includes flange				
			16040129 includes flange	



Phone: 800-558-5986 Fax: (262) 763-0156 Direct: +1 (262) 763-0147 www.ldvusa.com

Item	Qty	
13.04		12VDC WIRING REQUIREMENTS:
		2-gauge minimum copper stranded battery cable shall be used for 12Vdc main supply lines.
		All cable runs shall be full length, no splices. All cable terminals shall be staked and soldered.
		All cable shall be enclosed in convoluted polyethylene tubing and the ends of the cable shall be
		sealed with color-coded shrink-wrap identifying the function of the cable.
		All added electrical branch circuits shall be protected from over-current by resettable circuit
		breakers appropriately rated for the load. Only circuit breakers shall be used in the installation
		of added electrical branch circuit wiring (plug type fuses are unacceptable).
		Circuit breaker functions shall be identified by engraved or printed labels.
		• All added wiring for load runs of AWG 10, 12, 14, and 18, shall conform to MIL-W-16878/2 and/or UL1007/1569"
		• All added wiring for load runs of AWG 8, shall conform to MIL-W-16878/3 and/or UL1028
		Wire terminals for added circuits must conform to MIL-T-7928. Terminals shall be insulated,
		insulation grip, TYPE II, CLASS 2 and shall be crimped with tooling recommended by the terminal manufacturer.
		All wiring shall be numbered or lettered on 6" centers minimum.
		Wiring shall be protected from chafing and abrasion with convoluted polyethylene tubing (wire
		loom) as required.
		Where wire passes through sheet metal, bulkheads and structural supports, plastic grommets
		shall be used to protect both wiring and wire looms.
		All wire bundles shall be tied with trimmed nylon ties.
		Extreme care shall be exercised to provide for easy serviceability of the system in future
		years.
		• Extreme care must be taken in the installation to avoid the engine manifold, engine exhaust,
		and muffler, which could expose the wiring to severe overheating during long periods of
		operation. Proper insulation and heat deflection panels must be installed in such areas.
		A high-current 12Vdc system wiring schematic shall be provided. The state of
1100		These are the minimum acceptable 12Vdc wiring requirements.
14.00		EMERGENCY LIGHTING / SIRENS:
14.01	1	Whelen 295SLSA6 siren with 9 low current lighting control switches. California Title 13
		compliant.
		NOTE:
		Slide Bar Positions Control:
		1. Rear (Upper and Lower)
		2. Rear (Upper and Lower), All Upper, Front Wall or "Light bar"
		3. All
		PURCHASING NOTE:
44.00	1	19240004
14.02	1	Whelen SA315P high performance speaker.
		PURCHASING NOTE:
14.00	4	19240082 Whelen TLIR ION-T- Series™ Linear Super-LED® Red with clear outer lens & TIONFC
14.03	1	·
		chrome flange. PURCHASING NOTE: 16040287, 16070199
		FUNCTIAGING NOTE: 10040207, 10070133

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Item Oty 14.04 1 Whelen TLIB ION-T- Series™ Linear Super-LED® Blue with clear outer lens & TIONFC chrome flange. PURCHASING NOTE: 16040288, 16070199 14.05 7 Whelen M6 series, M6RC (or current model), Linear Super-LED lighthead with internal flasher, RED LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040131, 16200057 7 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 AUDIO / VIDEO: Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM (2) Speakers DTV Tuner/ATSC / Clear QAM (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM (4) Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers (2) Speaker	COSTOM	SPLOI	Www.ldvusa.com
chrome flange. PURCHASING NOTE: 16040288, 16070199 14.05 7 Whelen M6 series, M6RC (or current model), Linear Super-LED lighthead with internal flasher, RED LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040131, 16200057 7 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 15.00 15.01 1 Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 28.5"(W) x 16.8"(H) x 1.2"(D) Weight 11.7lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung - 43" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Compartment 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers	Item	Qty	
PURCHASING NOTE: 16040283, 16070199 14.05 7 Whelen M6 series, M6RC (or current model), Linear Super-LED lighthead with internal flasher, RED LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040131, 16200057 7 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 15.01 1 Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers • DTV Tuner/ATSC / Clear QAM • Dimensions: 28.5" (W) x 16.8" (H) x 1.2" (D) Weight 11.7 lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung - 43" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers • DTV Tuner/ATSC / Clear QAM • Dimensions: 38" (W) x 22" (H) x 1" (D) Weight 18.5 lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers	14.04	1	Whelen TLIB ION-T- Series™ Linear Super-LED® Blue with clear outer lens & TIONFC
14.05 7 Whelen M6 series, M6RC (or current model), Linear Super-LED lighthead with internal flasher, RED LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040131, 16200057 14.06 7 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 AUDIO / VIDEO: Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 28.5"(W) x 16.8"(H) x 1.2"(D) Weight 11.7lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung 3-2" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers (4) Speakers (chrome flange.
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RED LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040131, 16200057 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 1 Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 28.5"(W) x 16.8"(H) x 1.2"(D) Weight 11.7lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung - 43" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: RESolution 4K (3) HDMI, (2) USB (2) Speakers			16040288, 16070199
PURCHASING NOTE: 16040131, 16200057 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 15.01 1 Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers • DTV Tuner/ATSC / Clear QAM • Dimensions: 28.5"(W) x 16.8"(H) x 1.2"(D) Weight 11.7lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung - 43" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers • DTV Tuner/ATSC / Clear QAM • Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 5 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers	14.05	7	Whelen M6 series, M6RC (or current model), Linear Super-LED lighthead with internal flasher,
14.06 14.06 17 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 15.00 1 Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 28.5"(W) x 16.8"(H) x 1.2"(D) Weight 11.7lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung - 43" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers DTV Tuner/ATSC / Clear QAM Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers (3) HDMI, (2) USB (4) Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: Resolution 4K (3) HDMI, (2) USB (2) Speakers			RED LED's with CLEAR outer lens. Includes M6FC chrome flange.
14.06 7 Whelen M6 series, M6BC (or current model), Linear Super-LED lighthead with internal flasher, BLUE LED's with CLEAR outer lens. Includes M6FC chrome flange. PURCHASING NOTE: 16040132, 16200057 14.07 1 Custom fabricated bracket to mount M6 series light above windshield, painted to match body. PRODUCTION NOTE: Remove/re-use bullet lights and plug holes after removal. 4 AUDIO / VIDEO: 15.00 3 AUDIO / VIDEO: 15.01 1 Samsung 32" QLED TV QN32Q60AAFXZA with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers • DTV Tuner/ATSC / Clear QAM • Dimensions: 28.5"(W) x 16.8"(H) x 1.2"(D) Weight 11.7lbs NOTE: Rear room, centered between workstation #3/#4. 15.02 1 Samsung - 43" QLED TV QN43Q60AAFXZA with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers • DTV Tuner/ATSC / Clear QAM • Dimensions: 38"(W) x 22"(H) x 1"(D) Weight 18.5lbs NOTE: RETROFIT Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers			PURCHASING NOTE:
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Exterior TV Compartment 15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers			· · · · · · · · · ·
15.03 2 Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features: • Resolution 4K • (3) HDMI, (2) USB • (2) Speakers			RETROFIT
Resolution 4K (3) HDMI, (2) USB (2) Speakers			Exterior TV Compartment
Resolution 4K (3) HDMI, (2) USB (2) Speakers	15.03	2	Samsung 50" QLED TV (QN50Q60AAFXZA) with wall mount bracket. Product features:
• (2) Speakers			
			• (3) HDMI, (2) USB
DTV Tuner/ATSC / Clear QAM			• (2) Speakers
• Dimensions: 44"(W) x 25.4"(H) x 1"(D) Weight 25.4lbs			• Dimensions: 44"(W) x 25.4"(H) x 1"(D) Weight 25.4lbs
NOTE:			· / · · · · · ·
Front conference room, one (1) per side			Front conference room, one (1) per side



COSTOM	SPECI	TALTY VEHICLES www.ldvusa.coi	
Item	Qty		
15.04		Weatherproof single door exterior work station and TV/monitor compartment. Constructed from	om
		0.125" aluminum with all welded seams and hinged at the top.	ļ
		Includes:	ļ
		Internal flip down work surface	ļ
		• LED strip light (illuminates when door is opened)	ļ
		Gas charged lift support and locking latch	ļ
		NOTE:	ļ
		RETROFIT	ļ
		Surface mount	ļ
		• (1) 43" Samsung TV	ļ
		• (1) Duplex receptacle with USB (C and A)	ļ
		• (1) GFCI duplex receptacle	ļ
		• (1) HDMI input	ļ
		• (2) CAT6 Jack	ļ
15.05	5 1	JACK® model OA8500 Digital HDTV Antenna + Mount with SureLock™ DTV Signal Meter.	No
		crank up, built in Amplifier and 360° rotation for improved reception.	ļ
		PURCHASING NOTE:	ļ
		19070389	ļ
15.06	5 1	Kramer VS-44H2 4X4 HDMI Matrix Switcher. 4K HDR HDCP 2.2	
		NOTE:	ļ
		RETROFIT	ļ
		Inputs:	ļ
		• (1) HDMI input at conference table	ļ
		• (1) HDMI input jack between workstations 1/2 [RETROFIT]	ļ
		• (1) HDMI input jack at exterior TV compartment [RETROFIT]	ļ
		Outputs:	ļ
		• (3) Interior TV's	ļ
		• (1) Exterior TV [RETROFIT]	ļ
		PRODUCTION NOTE:	ļ
		Mount bottom of electronics rack and door above	ļ
		Label matrix switcher button of input/output (or make decal with legend of input/outputs and	ļ
		attached to matrix switcher or nearby). Label each TV for its output.	ļ
		PURCHASING NOTE:	ļ
		19320231	
15.07	1	HDMI input jack, wall plate and cable.	ļ
		NOTE:	ļ
4= 00		HDMI input jack at front conference room table leg to matrix switcher.	
15.08	3 2	HDMI input jack, wall plate and cable.	ļ
		NOTE:	ļ
		RETROFIT (4) LIDAN is a set to a least to a set	ļ
		(1) HDMI input jack between workstations 1/2 to matrix switcher.	ļ
45.00		(1) HDMI input jack at exterior TV compartment to matrix switcher.	
15.09)	HDMI connection cables, as required.	



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Item	Qty	
15.10		All RF cable for DSS antenna systems (when specified) shall be Belden #9116 series 6
		broadband coaxial cable. All other video cabling shall be Belden #1505A RG-6/U precision
		video cable.
16.00		MAST AND MAST MOUNTED EQUIPMENT:
16.01	1	Prewire and make installation provisions for customer installed mast on rear of vehicle.
		Includes:
		Internal support structure for future mast install on rear of truck
		Carlon Carflex ENT conduit routed from mast location to equipment rack cabinet for camera
		wiring (camera not included).
		Receptacle for mast compressor on dedicated circuit (compressor not included).
17.00		RADIOS:
17.01		Primary 12Vdc power leads for communications radios shall be minimum 2-gauge copper
		stranded wire with soldered crimp-on end connectors (gauge based on radio requirements).
		Cables shall be enclosed in convoluted tubing and function identified with colored shrink-wrap.
		Power to radios shall be controlled by a continuous-duty switch actuated by the auxiliary
		battery disconnect switch.
17.02	2	Prewire and make installation provisions for communications radio. Installation includes:
		NMO-style base on the roof or antenna raceway, as applicable.
		LMR195 antenna cable routed to radio transceiver location in Carlon Carflex ENT conduit.
		• 12Vdc power routed to radio transceiver location.
		NOTE:
		One (1) driver
4= 00		One (1) rear curbside workstations #3/#4
17.03		Install hinged panels under countertops to conceal radio transceivers where applicable.
17.04		Single 3"H x 3"W x 12'L square aluminum tube antenna raceway on the roof of the apparatus.
		Antenna raceway will penetrate the roof at one location, to be determined. Includes the
		following:
		• 3" high x 3" long aluminum access cover at each antenna base location on the side of the
		tubing for access to antenna base and coax cable. • Access covers with watertight gasket and attached with four (4) stainless steel machine
		screws. Raceway tube to have nut-serts installed for access cover attachment.
		Carlon Carflex ENT conduit routed from antenna raceway penetration location to radio
		transceiver locations.
18.00		COMPUTER NETWORK AND EQUIPMENT:
18.01	8	RJ-45 Cat6 computer network jack with Cat6 cable routed through Carlon Flex-Plus ENT
10.01		conduit or raceway (as applicable).
		NOTE:
		One (1) per workstation [qty. 4]
		• Two (2) conference table base
		One (1) passenger front workstation
		• One (1) printer
		Cite (1) printer



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	Qty			
18.02	2	RJ-45 Cat6 computer network jack with Cat6 cable routed through Carlon Flex-Plus ENT		
		conduit or raceway (as applicable).		
		NOTE:		
		RETROFIT		
		Exterior TV Workstation		
18.03	1	Leviton 69270-U24 24-port Cat6 rack mount patch panel.		
		PURCHASING NOTE:		
		19110080		
18.04	1	Cable Certification Report confirming that network wiring complies with Cat6 specifications.		
18.05	1	Allied Telesis AT-GS950/24-10 24-port 10/100/1000T Unmanaged Gigabit Switch. Product		
		features:		
		Wirespeed performance		
		Auto-negotiation Gigabit ports		
		Auto MDI/MDIX on TX ports		
		Transparent to VLAN packets		
		Full duplex flow control		
		NOTE:		
		RETROFIT		
		PURCHASING NOTE:		
		19110271		
18.06	1	Brother Multi-Function Laser Printer (MFC-L3780CDW)		
		Product features:		
		Black/white or color print, copy, scan and fax		
		Built-in dual band wireless (2.4GHz / 5GHz)5, Gigabit Ethernet and Wi-Fi Direct		
		• Dimensions (W X D X H) 18.2 x 16.1 x 15.8 in; 47.8 Lbs.		
		NOTE:		
		RETROFIT		
18.07	1	Make installation provisions for customer owned 5G wireless router with single modem.		
		Includes weathertight box mounted on antenna raceway or roof for future mounting of antenna.		
		NOTE:		
		Keep as a prep for future install of 2nd modem antenna.		
		PRODUCTION NOTE:		
		Install LDV MIMO box 74020025		
		PURCHASING NOTE:		
		74020025		
18.08	1	Cradlepoint E3000 cellular router with WiFi (5G Modem) and 1-year NetCloud Enterprise		
		Branch Essentials Plus Advanced Plan.		
		NOTE:		
		RETROFIT		
		PURCHASING NOTE:		
		19111253		
		BFA1-30005GB-GN		



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Item

180 Industrial Drive Burlington, WI 53105 USA

Phone: 800-558-5986 Fax: (262) 763-0156 Direct: +1 (262) 763-0147 www.ldvusa.com

18.09	1	Cellular modem antenna with GNSS. MobileMark LTMWG944 (4x 5G Cellular, 4x WiFi 6E,
		GNSS) is a 9-cable antenna covering is 5G ready and backward compatible for 4G LTE. This
		antenna has four Cellular elements, four WiFi 6E elements, and a 1x GNSS element.
		Measures 5.5" (140 mm) in diameter with a low profile of 2.38"
		NOTE:
		RETROFIT
		PURCHASING NOTE:
		19230487
19.00		MISCELLANEOUS ELECTRONICS:
19.01	1	Middle Atlantic SRSR-X-14 (or current model) fourteen (14) space 19" wide x 23.25" depth
		open framed EIA electronics equipment rack with sliding rail system and swivel base. Rack to
		easily slide out and swivel from its fixed position allowing full access to rack mounted
		equipment. 200lb weight limit.
		PRODUCTION NOTE:
		Two (2) Middle Atlantic 3"D Rack rail recessor p/n RR2-3RCN
		Secure upper portion of rack to stabilize
		PURCHASING NOTE:
		32100744, (2) 32100659
19.02	1	Middle Atlantic PSDR-12 rack front door with key lock.
		PURCHASING NOTE:
		32100671
19.03	1	Middle Atlantic FTA-3 1 space fan tray, with three (3) 69 cfm ventilation fans.
		PURCHASING NOTE:
		32100340
19.04	1	Middle Atlantic PD-815SC-NS 15 amp power strip with eight (8) outlets. Includes PB-XS rack
		mounting bracket.
		PURCHASING NOTE:
		(1) 32100108 and (1) 32100109
20.00		EXTERIOR STORAGE COMPARTMENTS:
20.01 1 Single door underbody storage compartment with approximate		Single door underbody storage compartment with approximate interior dimensions 15" high x
		up to 48" wide x 25" deep constructed from 0.125" aluminum with all welded seams.

Compartments listed above will be constructed to the following specifications:

• 0.100" bright polished aluminum diamond plate on interior surfaces fastened with stainless

2" box pan doors and door frames fabricated from 0.125" aluminum.
Door frames shall be riveted to the body and welded to the compartments.
Compartments shall have an LED light that illuminates when the door is opened.

Compartment doors will be constructed to the following specifications:

• Stainless steel hinges attached with stainless machine screws.

· All doors shall be sealed with industrial grade neoprene gasket.

• Sweep out type bottoms with 1/2" drain holes.

• Slam latches and flush mounted handles.

hardware.

20.02



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Item	Qty		
21.00		MISCELLANEOUS OTHER:	
21.01	1	Automatic Awning with acrylic fabric and the following features:	
		Solid-state sensor automatically closes awning after detecting sustained winds	
		Exclusive Knee-Action Design prevents damage from sudden wind gusts	
		Heavy duty motor is fully contained in the roller tube, self-locks awning in travel position	
		Unique spring-arm mechanism automatically dumps accumulating rain water	
		NOTE:	
		RETROFIT	
		Carefree Travel'r. Cadet Gray fabric and white case	
21.02	1	Removable Quartet Magnetic Porcelain Marker Board 36" x 24".	
		White, magnetic; matte finish for reduced glare.	
		Full-size tray for markers and erasers.	
		Magnetic brackets on the exterior of the vehicle.	
		NOTE:	
		RETROFIT	
		PURCHASING NOTE:	
		29020002	
21.03	1	Heavy-duty zippered storage bag for exterior shelf or dry erase board.	
		NOTE:	
		RETROFIT	
21.04	2	5 pound dry chemical fire extinguisher.	
21.05	2	Battery powered combination Carbon Monoxide and Smoke alarm.	
21.06	1	Complete manual set, including the following (as applicable):	
		As-built specifications with interior and exterior drawings as used for production of the vehicle.	
		Chassis and body owner's manuals.	
		• 12Vdc and 120Vac legends showing wire gauge, color, number and function.	
		• 12Vdc high current wiring diagram illustrating the battery system, isolators, power converters,	
		alternator, disconnect switches and control panels.	
		Roof top antenna placement drawing and legend identifying antenna placements and	
		termination points.	
		Audio/Video cabling diagram.	
		Chassis and generator maintenance and service logs.	
		Battery maintenance information.	
		All individual component manuals and warranty registration cards as provided by component	
		manufacturers. Customer is responsible for completing warranty cards and mailing them to	
		manufacturers.	
21.07	1	TRAINING. An LDV representative will provide up to four (4) hours of orientation on LDV	
		provided systems, as applicable:	
		Generator start up and shut down procedure	
		Leveling system operation	
		AC and DC electrical systems operation	
		HVAC systems operation	
		Audio/Video system operation, does not include programming DVR's, TV's, etc.	



Item	Qty	
21.08	3	LDV warranty of one (1) year/12,000 miles, whichever comes first, for manufacturer's defects
		in materials and workmanship. Refer to LDV warranty statement for details of warranty
		coverage.
21.09	9	Note: Project scope does not include certain tasks or costs that are the responsibility of the customer unless clearly specified as LDV supplied. These items include, but are not limited to: • Radio and telephone system programming.
		• Activation and service fees for cellular telephones, satellite telephones, satellite TV, satellite internet access.
		Loading and configuring computer software.
		In the event of a discrepancy between the drawing and specification, the specification will supersede. LDV reserves the right to make substitutions of equal quality and specifications of those listed in this document.
		Some component models change frequently. In the event that a specified component model becomes unavailable at the time LDV attempts to source it, LDV will provide a replacement model with equivalent or better features, as agreed upon with the customer.

RESOLUTION NO. 2024-

A RESOLUTION BY COUNCILMEMBERS KIMBERLY JAMES, DABOUZE ANTOINE, HECTOR GUTIERREZ, LATRESA AKINS-WELLS, AND ALLAN MEARS TO APPROVE THE FOREST PARK POLICE DEPARTMENT'S REQUEST TO PURCHASE A MOBILE COMMAND CENTER FROM THE U.S. GENERAL SERVICES ADMINISTRATION.

WHEREAS, the City of Forest Park ("City") is a municipal corporation duly organized and existing under the laws of the State of Georgia and is charged with being fiscally responsible concerning the use and expenditure of all public funds; and

WHEREAS, the City's Police Department operates twenty-four hours, seven days a week (24/7) and three hundred and sixty-five (365) days a calendar year constantly responding to emergencies, crimes, and public safety needs; and

WHEREAS, the City's Police Department finds it necessary for the City Council to approve the purchase of a mobile command center from the U.S. General Services Administration's cooperative contract with LDV Custom Specialty Vehicles, who specialize in building mobile command centers; and

WHEREAS, the mobile command center shall serve as a centralized hub for coordinating emergency responses, managing resources, and facilitating communication between different agencies and units; and

WHEREAS, during large public events, such as concerts, sports events, or protests, a mobile command center provides a crucial control facility effectively allowing law enforcement to respond swiftly to incidents and manage crows effectively; and

WHEREAS, in emergencies such as natural disasters or terrorist attacks, a mobile command center shall allow for real-time information analysis and dissemination which is vital for resource deployment and efficient decision-making; and

WHEREAS, the approval of mobile command center is necessary to protect the health, safety, and welfare of the citizens of the City.

THEREFORE, THE CITY COUNCIL OF THE CITY OF FOREST PARK HEREBY RESOLVES:

<u>Section 1.</u> Approval. The purchase of a mobile command center from the U.S. General Services Administration Performance's cooperative contract with LDV Custom Specialty Vehicles (Funding Source: 253-31-3210-54-2201) as presented to the Mayor and City Council by the City's Police Department on July 15, 2024, is hereby approved.

<u>Section 2.</u> *Public Record.* This document shall be maintained as a public record by the City Clerk ("Clerk") and shall be accessible to the public during all normal business hours of the City.

<u>Section 3.</u> *Authorization of Execution.* The Mayor is hereby authorized to sign all documents necessary to effectuate this Resolution.

<u>Section 4.</u> *Attestation.* The Clerk is authorized to execute, attest to, and seal any documents necessary to effectuate this ordinance, subject to approval as to form by the City Attorney.

<u>Section 5.</u> *Effective Date.* This resolution shall become effective immediately upon its adoption by the Mayor and City Council of the City of Forest Park as provided in the City Charter.

SO RESOLVED this	day of	, 2024.
		CITY OF FOREST PARK, GEORGIA
ATTEST:		Angelyne Butler, Mayor
City Clerk	(SEAL)	
APPROVED AS TO FORM:		
City Attorney		