



PARKS AND RECREATION COMMITTEE REGULAR MEETING

**Hamburg Township Board Room
Tuesday, January 27, 2026 – 3:30 PM**

AGENDA

Call To Order

Pledge to the Flag

Roll Call of the Committee

Call to the Public

Approval of the Agenda

Approval of the Minutes

Parks & Rec Meeting Minutes - Regular - November 25, 2025

Correspondence

Hamburg Historical Museum Newsletter - January 2026

New/Current Business

Park Use Request - East MI Panthers Soccer - 2026 Seasonal Use

Park Use Request - Livingston County Catholic Charities - 5K - June 14, 2026

Old Business

A. Master Plan/Master Design - No Update

B. Pending Grant Applications/Projects

MDNR - TF22-0107 - Bennett Park & Water Trail Improvements - First round of reimbursements submitted

MDNR - TF25-0213 - Zukey Footbridge - Awarded and Pending Agreement

MDNR - RP25-0097 - Village Trailhead Improvements - Not Awarded and Closing File

C. Park & Trail Special Projects (Non-Grant)

West Park Field Repairs - H3 - Pending

Great Start Livingston Story Walk in WP - TBD

Intergenerational Play Area - TBD

Play Area/Interactive Art - East Park Pavilion - Pending

Wayfinding and Safety Signage - Update

Boardwalk in WP/Disc Golf

D. Administrative Services & Reports

Township Coordinators Report - January 2026
Parks & Rec - Policy & Procedure Manual - Update
MParks Meeting - March 3-6, 2026
Senior Center Report - January 2026
Community Resource Officer Report - January 2026
Building & Grounds Report - January 2026

E. ADA Compliance in Parklands/Trail/Township

Zukey Bridge Repair
Township-Wide Door Inspection/Maintenance
Website Compliance Update
Assistive Listening Device for Board Rooms - Update

F. Scholarship - Discussion

G. Sponsorships/Volunteerism

H. Township Events

Confirmed:

Community Clean-Up Event - Saturday, April 11, 2026 - 9AM-3PM (Shredding is 9AM - Noon)

Proposed (Proposals to follow):

250th Birthday of the US Celebration - July 4, 2026

Christmas In The Village - December 12, 2026 - 10AM - 6PM

Call to the Public

Committee Comments

Adjournment