## **M-119 TUNNEL OF TREES**

Management Council/Committee Meeting May 13, 2025 at 9:30

Location: Friendship Township Hall 3018 S Beacon Hill Ln, Harbor Springs, MI 49740

## Meeting Link: Zoom Meeting

https://us02web.zoom.us/j/2319295012?omn=81076301746 Meeting ID: 231 929 5012



www.M119TunnelofTrees.org

- 1. Call to Order (1 mins)
- 2. Additions to Agenda and Approval of Agenda: (Action Item) (2 mins)
- 3. Approval of Previous Minutes: April 22<sup>nd</sup>, 2025 (Action Item) (1 mins)
- 4. Chair Opening remarks (5 mins)
- 5. Public Comment (5 mins)
- Subcommittee Updates/Recommendations (5 mins)
   A. Management Plan Review Committee
- 7. Committee Member Comments (5 mins)
- 8. Partner Updates (4 mins each item)
  - A. Networks Northwest
  - B. MDOT:
    - a. North Region
    - b. Pure MI Byways Program updates (30 mins exception presentation)
  - C. County Representatives:
    - a. Emmet County Planning and Zoning (10 mins exception presentation)
  - D. Municipal Representatives:
    - a. Friendship Township
    - b. Readmond Township
    - c. Cross village Township
    - d. West Traverse Township
  - E. Organization Representatives:
    - a. Little Traverse Conservancy
    - b. Little Traverse Bay Bands of Odawa Indians









- 9. Public Comment (5 mins)
- 10. Old Business (10 mins each item)
  - A. Item 1: Ice Storm Updates & Possible Arborist Public Session.
  - B. Item 2: Readmond proposals concerning Rest Room Facilities
  - C. Item 3: Adopt-a-highway Program
  - D. Item 4: Zoo-de-Mac
    - a. Report for May 16, 17, 18, 2025 event
  - E. Item 5: Review of FY2025 Budget
    - a. Update on Sign Improvements
    - b. Printing
    - c. Website NN updates
  - F. Item 6: Begin work on Fiscal Year 2026 Work Plan/Activities
    - a. Management Plan Planning activities priority list
    - b. Identify FY26 Work Plan Items
  - G. Item 7: Leadership discussion
- 11. New Business (10 mins each item)
- 12. Next Meeting/Adjournment (2mins) Next meeting: Tuesday, June 10, 2025 at Readmond Township Hall.



National



