

BEAR LAKE TOWNSHIP MINUTES
7771 Lake St., Bear Lake, MI
REGULAR MEETING
June 18, 2024

Regular meeting called to order at 8:00a.m.

Present: Ringel, Wood-Smith, Pattison, May, and Harthun.

Others present: Sean Adams.

The Pledge of Allegiance to the American flag was said.

Board members received copies of the Agenda, May regular meeting minutes, Treasurer's Report and List of Bills for the month and Budget.

Changes/Additions to Agenda: Ringel made motion to accept the agenda as written. Wood-Smith seconded. Motion carried.

Brief Comment.

Minutes: May made motion to accept the May regular meeting minutes. Ringel seconded. Motion carried.

Treasurer's Report: Ringel made motion to accept the Treasurers reports for May 2024. Pattison seconded. Motion carried.

Fire Report: Report on file.

- ◆ May made motion to promote Dave Lamz from Firefighter to Lieutenant. Ringel seconded. Motion carried.

Planning Commission: May and Schafer to retype Master Plan.

- ◆ Pattison made motion to move \$33,000.00 from the Contingency to Cemetery. May seconded. Motion carried.

Bills: Ringel made the motion to pay all bills listed including \$6,000.00 Bowling Enterprises LLC, and any other routine bills. Wood-Smith seconded. Motion carried.

New Business:

- ◆ Pattison made motion to set the Preliminary-Public Accuracy Test on Monday, July 8 at 8 a.m. Wood-Smith seconded. Motion carried.
- ◆ Wood-Smith made motion to accept the Pivot Point proposal for \$750.00 for Great Lakes Assessing office. Harthun seconded. Motion carried.
- ◆ Ringel made motion to deny the zoning map amendment request from Resort Residential to Agricultural district change. Harthun seconded. Motion carried.
- ◆ Harthun made motion to accept Eclipse Communications estimate #1454 for a new server for \$1,709.00. Pattison seconded. Motion carried.

Heard public comments.

The next regular Township Board meeting is, July 16, 2024 at 8:00 a.m.

No other business...Meeting adjourned at 9:40 a.m. Respectfully submitted,

Deanna Pattison Bear Lake Township Clerk