

TOWN OF JEFFERSON

AUGUST 2025 TOWN BOARD MEETING

The regular monthly meeting of the Town of Jefferson was **called to order** at 6:00 p.m. on August 13, 2025, at the Juda Community Center. In attendance were Kurt Jordan, Rick Nusbaum, Nathan Weber, Amy McCullough, Joe Jones, Heidi Kent, Will Burchard, Mike Talarzyk, and Mike Jerge.

Rick **verified notices had been posted** at the Juda Post Office, the Juda Community Center, and at the Recycling Garage. A notice was also published on the Town of Jefferson's website.

During **public input**,

- The board approved a temporary liquor license for a "corn crawl", an event hosted by Heidi Kent and the Knights of Columbus. This event will take place on September 20, 2025, on Heidi Kent's property in the Town of Jefferson.
- Whitney Tree Service will be taking down a dead tree on Walnut St. The township will be taking care of the clean up of the tree.

The **Clerk's report** was reviewed with Kurt making a motion to approve. Nathan seconded and the motion carried.

The **Treasurer's report** was reviewed, noting cash on hand as of July 31 at \$213,870.13. Kurt made a motion and Nathan seconded to accept the report. Motion carried.

The **planning commission** held a meeting on September 2, 2025, to discuss a land division request from Ursula Meier. The planning commission recommended that the town board approve the land division request, on the condition that a driveway permit is applied for. Kurt made a motion to approve the request, Nathan seconded, and the motion carried.

For **road maintenance**, Joe has been patching roads and working on some shouldering. There was a driveway permit for Ursula Meier.

The **bills** were circulated through board members. Nathan made a motion and Kurt seconded to **approve payment of bills**. Motion carried.

The **next meeting** will be on Wednesday, September 10, 2025, at 6:00 p.m.

The **meeting was adjourned** on a motion by Nathan and a second by Kurt. Motion carried.

Rick Nusbaum - Chairman

Amy McCullough – Clerk/Treasurer