

**Town of Sand Lake
Town Board Meeting
Monday, December 8th, 2025
5:30 pm**

PUBLIC BUDGET HEARING

- The Public Budget Hearing was called to order at 5:30 p.m. by Chairwoman Melanie Johnson.
- Roll Call of Officers – All present.
- Verification of Public Notice – Noticed by statute.
- Review of Proposed 2026 Town Budget
- Public Comment - Sand Lake residents who wish to make a public comment need to state their comment to an agenda item, state their name and address so it can be recorded in the minutes, and use a maximum of three minutes.

Peggy Tolbert at 25862 Normans Landing Road is curious whether any road projects have been identified for 2026. Monarch project list will be reviewed (for costs) in the Regular meeting on 12/08/2025 – Normans Landing Rd from Gaslyn to Sewall, Dongola Rd for the Town Shop to County Rd X, and Dongola Rd from 70 to Sand Lake Road. Peggy believes her road is beginning to fall apart. She believes the new section of Gaslyn looks good.

- The hearing was adjourned at 5:33 p.m. by Supervisor Kenneth Pardun, second by Supervisor Karolyn Kroll. All in favor, motion carried.

SPECIAL TOWN MEETING

- The Special Town Meeting was called to order at 5:34 p.m. by Chairwoman Melanie Johnson.
- Roll Call of Officers – All present.
- Verification of Public Notice – by statute.
- Elector Approval of 2025 Tax Levy to be Collected in 2026 - \$247,156.00 – Motion to approve the 2025 Tax Levy of \$247,156.00 to be collected in 2026 by Peggy Tolbert, seconded by Brad Huser. All in favor, motion carried. *Electors present = Dan Johnson, Jim and Peggy Tolbert, Crystal Houman, Brad Huser, Karolyn Kroll, Kenneth Pardun, and Melanie Johnson.*
- Public Comment - Sand Lake residents who wish to make a public comment need to state their comment to an agenda item, state their name and address so it can be recorded in the minutes, and use a maximum of three minutes.
- The meeting was adjourned at 5:36 p.m. by Supervisor Kenneth Pardun, second by Supervisor Karolyn Kroll. All in favor, motion carried.