

REYNOLDS TOWNSHIP BOARD MEETING

MINUTES 4.14.26

Supervisor Kindel called the regular Meeting of the Board to order at 7:00 pm., Pledge of Allegiance was given.

MEMBERS PRESENT: Supervisor Kindel, Clerk Sholty, Treasurer Fleese, Trustee Bergstrom and Trustee Saucier.

Sheriff's Department presented the Police Report

Dave Kelsey presented the Zoning Report

CONSENT AGENDA: Motion: Approve consent agenda consisting of the March 12, 2026, Meeting of the Board Minutes, Police Report, Fire Report, Zoning Report, Library Report, Treasurer's Report and the Township's Monthly Bills. Motion by Sholty, 2nd by Fleese, Ayes: 5, Nays: 0, Motion Carried.

OLD BUSINESS: Township Hall Update: Installed 14 windows moved in hall and working through things.,

Motion: Approve Cupboards for \$4400 (4-6 weeks,) Counters for \$3100.00 and Blinds for \$5628. Motion by Saucier, 2nd by Sholty, Ayes: 5, Nays: 0, Motion Carried.

Reminder: Clean-up Day & Tire Grant, May 2nd from 8 am-12. Trash to Republic, Tires at Village Buck Pole

NEW BUSINESS: Motion: Adopt Resolution R2026-0414-01 Budget Adjustment to move Capital Outlay Twp Hall left over money from 2025-26 budget to 2026-27 budget in the amount of \$152,568. Motion by Sholty, 2nd by Saucier, Roll Call Vote: Fleese-aye; Sholty – aye; Kindel-aye; Bergstrom-aye; Saucier-aye. Resolution Declared Adopted.

Motion: Opt out of Positive Pay. Motion by Saucier, 2nd by Bergstrom, Ayes: 5, Nays: 0, Motion Carried.

Update coming for BS&A Assessing and Tax

Audit Wednesday, April 22 at 9:00 AM

Discussion regard Website Compliance

BOARD COMMENTS: Big Thank-You to Supervisor Aaron Kindel for the big money savings and a job very well done! Sound Board or something needed

PUBLIC COMMENT: : Blight concern on Amy School Rd

MEETING ADJOURNED: 7:27 PM, Motion by Saucier, 2nd by Bergstrom. Ayes: 5, Nays: 0, Motion Carried.

NEXT MEETING: May 12, 2026, 7:00 pm, 1200 S. Ensley St. Howard City. For more information, call the township office at 231 937-6739 or check our website at www.reynoldstwp.org