

## WENTWORTH TOWN COUNCIL MINUTES

Wentworth Town Council met in regular session on Monday, February 23, 2026, at 5:30 p.m. via tele-conference. President Roger Vogt called the meeting to order with the following Council members present for roll call: Josh Bjorklund, Ryan McManus and Roger Vogt. Also present was Trish Natwick, Finance Officer.

There were no additions or corrections to the Agenda.

Motion was made by McManus and seconded by Bjorklund to approve the Minutes of the January 26, 2026, Council meeting as written.

### OLD BUSINESS:

Nominating petitions must be turned in no later than 3:00 PM on Wednesday, March 25, 2026. The finance office will be open on Wednesday from Noon to 3:00 PM.

Water Rates – Due to an increase in Big Sioux Community’s water rates to the Town, the Town will be forced to increase our rates effective April 1, 2026.

### NEW BUSINESS:

The Council reviewed January financial statements and February billing vouchers. Motion was made by Bjorklund & seconded by McManus to approve & pay the monthly claims as follows: Big Sioux Water-\$985.48 Water Purchases; Big Sioux Water-\$1,270.00 Sewer & Water Operator Contract; Bruna Electric-\$410.57 Building Maintenance; Bud’s Clean-up-\$1,035.00 Garbage Contract; City of Sioux Falls-\$26.37 Water Testing; F&M Coop-\$628.05 Utility Expense-Barn, Shop & Office; First District-\$355.14- 2026 Dues; Intuit-\$15.93 Computer Expense; IRS-\$917.94 Payroll Tax Expense; ITC-\$145.47 Phone, Fax and Internet; Madison Daily Leader-\$30.03 Publications; Ottertail Power Company-\$754.39 Electric; SD Municipal League-\$230.00 2026 Membership Dues; US Post Office-\$78.00 Postage Expense; Executive Administration-Council \$551.23 Payroll Expense; Terry Reck-\$130.56 Snow Removal and Financial Administration \$1,727.75 Payroll Expense.

With no further business, the meeting adjourned. The next regular session meeting will be at 5:30 PM on Monday, March 23, 2026, at the City Office.

Trish Natwick  
Finance Officer

Published once at the total approximate cost of \$ \_\_\_\_\_