# Village of Firth

December 1, 2022

#### Dear Council:

The regular monthly meeting of the Village Board of Trustees of the Village of Firth will be held on **December 6, 2022**, at 7:00PM, at the Firth Community Center, 311 Nemaha Street, Firth, NE. Except for items of an emergency nature, the agenda shall not be amended later than twenty-four hours before the scheduled commencement of the meeting.

## Regular business will be conducted as well as the following items on the agenda:

### **Regular Business**

### **Agenda:**

- Farewell and Thankyou to Dave Hobelman for his 40+ years of service
- Oath of Office Craig Middle, Todd Carlson
- Nomination and Board election of new Chair
- Kyle Eskens and Lucas Post HBE report on annual audit for 2021-2022 fiscal year
- Walker Zulkoski Nebraska Public Agency Investment Trust (NPAIT) presentation
- Consider Resolution #2022-12-1 Interlocal Agreement to invest Village funds with NPAIT Consider approval and authorization for Board Chair to sign New NPAIT account application
- Consider approval of authorization for Kami Beaty to have online "view only" access to all Village bank accounts
- Consider Resolution # 2022-12-2 Annual Appointments for 2023

Attorney – Joe McNally

Accountant - HBE

Engineer - Olsson

Street Superintendent – Justin Stark

Village Clerk – Jill Hoefler

Village Treasurer – Mike Hoefler

Official depository institutions - First State Bank, Farmers & Merchants Bank

Official publication – Voice News

Posting locations – Community Center, Post Office, Papa Ds

- Appointments for Board Committees for two-year term 2023-2024: water/sewer, street/dump, park, cemetery possibly add human resources
- Monthly Maintenance Report
- Well update
- Further discussion of possible Firth cleanup day May 6, 2023
- Further discussion of park improvements
- Continued discussion on Welcome to Firth business district sign Consider architect rendering of permanent sign

**Open Forum** – items may be presented but no action will be taken by the board

### **Committee Reports**