*Meeting note: The call-in number is (605) 313-5692 and 7857820 is the access code.*

**TOWN OF DRESDEN**
**Hulett's Landing Sewer District #1 Committee Meeting --- UPDATE**
**October 26, 2026 5:30pm Meeting Agenda – Dresden Town Hall ---**

## Meeting could not be held due to lack of quorum
## Next scheduled meeting is 11/23/26 at 5:30pm

**Sewer General**

1. System improvement proposals / monitoring system – LaPlante, Avanti, Siewert
    a. We have the bid from LaPlante, we are waiting on bids from Avanti and Siewert. Our sewer operator walked Siewert around the landing last week so they could get a good understanding of what the system looks like.
2. Tree clearing along the 1st fairway – status
    a. All work authorizations have been signed. The contract between the lowest bidder and the town should be signed soon so work can begin.
3. Sewer Superintendent Replacement – apps due by 10/30
    a. Last chance for applications – this advertised role will not be accepting applications after 10/30.
4. Sewer maintenance update – any maintenance/issues to report
    a. No issues.
5. Expenses – anything atypical
    a. Patrick Keenan stained the work shed and acquired a cover for the new trailer. Total was $178.93
6. Proposal for permanent fix for Boland pump station electrical – over $5k procurement policy threshold
    a. We will need to get three bids for the project – there's a construction aspect of digging a trench and restoring it, and also the electrical element of running new wiring and setting up the connection.
7. Sewer Lateral Applications – anything impacting SD#1
    a. Unknown

**Sewer District #1 Engineering Study**

1. Check received yet?
    a. Check has not been received yet, updated paperwork was required, the supervisor is addressing this

**Parking lot items**

- Monitoring wells
- Law overhaul to replace SD#1 standalone law and implement an umbrella law to cover all sewer districts within Dresden; Overarching law to cover both districts, allows for uniqueness of both districts
- Proportional billing / flow meters for SD#1– topic is continually open for public comment. All ideas are considered.
- National Grid Bills - meter at Albert & CR 6 – need an electrician to backwards engineer this