

AGENDA
ENWRA Technical Committee Meeting

Embassy Suites
Lincoln

Tuesday, January 25 (meeting room: Chancellors)

4:00-4:20 Update on geologic interpretation of Firth HEM and test hole data (Jesse K)

4:20-4:40 Update on interpretation of heat dissipation probe data (Karen)

4:40-5:00 Update on Ashland area pilot scale groundwater model (Derek)

Wednesday, January 26 (meeting room: Alumni)

1:30 Status update:

- Rough cross sections published as CSD OFR-109
- Ashland, Firth, Oakland bulletins
- Archived file scanning
- Finances

2:00 IWMPP discussion

Local funds available over the next three years are \$366,000 if we get the NET grant, \$252,000 if we don't get the grant.

- Do we want to submit a big grant application regardless of possible state budget cuts?
- What projects do you want to see done in your district?
- Do any districts want geophysical flights? If so, what is the outlook for using airborne TDEM in eastern Nebraska and does anyone have time to interpret the data? Did anything come from the talk of conducting multi-state geophysical flights?

There is an opportunity to partner with the Lower Platte River Corridor Alliance to develop a conceptual water budget of the Platte River valley below Fremont. The total cost would be approximately \$120,000, with the ENWRA portion being approximately \$12,000.

- Do we want to partner with the Alliance to make a water budget?
- If so, should it be a primary project (included as a line item on the main ENWRA application) or a secondary project (side project funded separately by the three Lower Platte districts)?

~4:00 Adjourn