



REQUEST FOR PROPOSALS No. 26-034

GNPCC Grit & Sedimentation Tanks 2027 Refit Work

Addendum 8

Issued: Sept 17th, 2026

**Closing Date & Time: on or before 3:00 PM Pacific Time on ~~Sept 1st~~ ~~Sept 15th~~
Sept 22nd, 2026**

This addendum shall be read in conjunction with and considered as an integral part of the Request for Proposals. Revisions supersede the information contained in the original Proposal or previously issued Addendum. No consideration will be allowed for any extras due to any Vendor not being familiar with the contents of this Addendum. All other terms and conditions remain the same.

Request for Proposals Addendum Sections

- a. Respondent questions

End of Addendum 8



Addendum 8a

Responses to Vendor Questions

1. Question:

What is the voltage of the breaker available for the electrical kiosk?

Answer:

600V, 225 Amp or 100 Amp depending on availability at time of project.

2. Question:

What pay item should the part audit (Appendix D, Section 1.3.1) be included in?

Answer:

Off-site job preparation

3. Question:

What scope is required with regards to electrical controls? Is there a control panel or controls wiring or is it just disconnecting and reconnecting power from the old motors to the new ones?

Answer:

Please see Section 11 and 12 in Appendix D. Generally, with regards to electrical/instrumentation, the scope only includes the demo and replacement of the motors, and the only instrumentation in the project is the new drive limit switch. The RDN will disconnect the existing motors for demo by the respondent.

Once the new motors are installed, the RDN will be responsible for all electrical scope to connect the motors and instruments. Commissioning activities will include testing of motors and instrumentation, but any trouble shooting through SCADA/MCC shall be the responsibility of the RDN.