

USACE McNary Powerhouse Precipitation Replacement



DIVISIONS

Olsson Industrial Electric
Olsson Controls
OS Engineering



LOCATION

Umatilla, OR



START DATE

June 2022



END DATE

March 2023

SCOPE OF WORK:

- Olsson Industrial Electric's scope of work consisted of the following:
 - Disconnect, remove, and dispose of all cable, conduit, and electrical equipment associated with the project
 - Installation of new power distribution equipment to (4) new pump motors
 - Installation of new control cabinet, provided by others
 - Temporarily power all HVAC equipment during project demolition and installation
 - New control wiring for all sensors
- OS Engineering provided substantial engineering and design efforts due to much of the system being undocumented. Substantial research and documentation was needed to provide a complete and concise end product