



**SOUTH VALLEY WATER RECLAMATION FACILITY
WEST JORDAN, UTAH**

REQUEST FOR PROPOSALS FOR CONTROL SYSTEM INTEGRATION SERVICES

CLIENT PROJECT NO. 202633

ADDENDUM NO. 3

TO THE

RFP

April 20, 2026



Bidders on the above-named project are hereby notified that the Request for Proposal (RFP) documents are modified as indicated below.

This Addendum shall become part of the Contract and provisions of the Contract apply.

REQUEST FOR PROPOSALS

The following sections are modified as indicated below.

1. PROJECT SCOPE:

- a. Paragraph 1.d: ADD item 1 as follows:
 - 1) Programming of smart overloads shall be configured to allow for local control of mechanical equipment from the corresponding MCC bucket in the event of PLC or network failure.
- b. Paragraph 2.c. ADD item 5 and 6 as follows:
 - 1) Redlines of existing loop diagrams are not acceptable as an engineering deliverable. Loop diagrams shall be developed using CAD software.
 - 2) For PLC panels PCM-1000 and PCM-1400, provide complete loop diagrams for all field and internal wiring. For other plant areas, provide one loop diagram for each new MCC bucket with field wiring.
- c. Include individual line item proposed cost for providing loop diagrams in the Price Schedule, Item 1.f – “Other”.