

## **ADDENDUM 2 TO RFQ B2023-31**

### **Electrical Power Testing for Hopyard 6 Well and Stoneridge Well and As-Needed Repair/Testing Services**

This addendum provides the answers to the following questions:

1. Will the services for Hopyard 6 well and Stoneridge well plant be on separate days? **YES**
2. For the on-call electrical testing of molded case circuit breaker 600A, do you want us to do primary current injection testing? **YES. Please note that this work is added to the RFQ for solicitation purposes only to compare vendor prices. The Maintenance Department may request as-needed testing for different equipment at various Zone 7 facilities.**
3. Primary current injection testing requires 480V source. Is there available 480V source on site? **NO**

If none, will the company cover the cost for the rental of generator? **NO**

4. Do you have procedure to test the contactors, (MV Vacuum Contactors, Siemens 5KV and MV Air-Magnetic Contactors, Siemens 5KV)? **NO**