Responses to Questions Received on the Request for Proposals (RFP) for Production Meter Volumetric Accuracy Testing, Production Meter Calibration, & Pump Efficiency Testing Services

(RFP WLC 2026-001)

Addendum #1, May 19, 2026

**** Proposers should acknowledge receipt of Addendum #1 in their cover letter ****

Q1. Will the Pump Efficiency Testing be on Wells and/or Boosters?

A1. Yes, the Pump Efficiency Testing could include wells and or booster pumps. If one of these categories of pumps, or a particular pump testing location was not feasible, the participating contractor would have the right to refuse the job.

Q2. Will the Water Meter calibration be on Well production meters only?

A2. The Water Meter Calibration could include other "production meters" for example those in a treatment plant or at an import connection (not Metropolitan Water District of Southern California import connections).

Q3. Regarding Page 12 - 13, "Test results will be documented in Excel spreadsheets" Does MWDOC have a specific spreadsheet for us to use, or will we be required to develop one?

A3. This item is open for discussion. It is likely that a single spreadsheet will not work for all meter test methods. MWDOC would invite contractor to submit the results on its preferred Excel test sheet. If the contractor does not have one, MWDOC is open to developing one.

Q4. Regarding Page 15, "The test report shall also include a statement on the pump's overall efficiency and results plotted on a pump efficiency chart." If a pump efficiency curve is not available from the Participating Agency and/or they do not have any information about what is installed allowing us to pull a pump efficiency curve, how do we comply with this part?

A4. MWDOC recognizes this as a valid point and will provide clarification in the agreement scope of work to read "The test report shall also include a statement on the pump's overall efficiency and results plotted on a pump efficiency chart if the participating agency provides the contractor with a pump efficiency curve or sufficient installation information."

Q5. Regarding Page 16, Deliverables for Task 3, “Spreadsheets that record test results as specified by MWDOC, delivered to MWDOC and Participating Agency by email.” Does MWDOC have a specific spreadsheet for us to use, or will we be required to develop one?

A5. This item is open for discussion. It is likely that a single spreadsheet will not work for all pump efficiency test methods. MWDOC would invite contractor to submit the results on its preferred Excel test sheet. If the contractor does not have one, MWDOC is open to developing one.

Q6. Regarding Page 21, D. Professional Liability. As the requested work in this RFP does not include Engineering, Design or Construction, we request this section be completely red lined. This is extremely expensive and has not been required by any Agency we do this kind of work for.

A6. We have consulted with our legal counsel and agree that Professional Liability coverage will not be required for this work. Thank you for bringing this to our attention.