



*Addendum #1 to
Request for Proposals for
Engineering and Construction Management Services for
Seismic Valve Improvements*

THIS ADDENDUM IS HEREBY MADE A PART OF THE REQUEST FOR PROPOSALS TO THE SAME EXTENT AS THOUGH IT WERE ORIGINALLY INCLUDED THEREIN.

ISSUED THIS 10th DAY OF AUGUST, 2026.

ITEM NO. 1

Q: Can you clarify the intent of the reservoir seismic evaluation? Anything beyond a freeboard/sloshing review (such as evaluating anchorage and structural deficiencies) could require additional site work, geotechnical investigating, and structural calculations. Is the City primarily requesting operational recommendations? Or does the City also want structural improvement recommendations?

A: The intended scope of the seismic evaluation of the six existing reservoirs is to match the description in Chapter 2, Section 2.5 of the Basis of Design Report. The primary evaluation is expected to focus on operational recommendations (low cost, low effort) to ensure after the installation of the seismic valves the City is able to successfully hold water in the reservoirs in the event of a seismic event. The additional items listed under “services may include” were intended to allow proposals to identify any other critical actions that may be required to ensure the seismic valves can successfully hold water in the reservoirs. The City does not intend to complete a robust physical analysis evaluating anchorage, structural deficiencies, etc. Another consideration is the City’s \$1.75M grant award and the goal of completing the entire scope of work, including the seismic evaluation, within that budget.