

July 10, 2025

Seth Rankin, PE
Engineer IV
Parametrix
Via email: SRankin@parametrix.com

**Re: South Reservoir Replacement Project (PR#87-2025)
Sunriver Water LLC (PWS ID#00846)
Conditional Approval**

Dear Seth:

Thank you for your submittal to the Oregon Health Authority's Drinking Water Services (DWS) of plan review information for the South Reservoir Replacement Project for Sunriver Water LLC. On June 25, 2025, our office received a set of plans, geotechnical report and land use decision. A plan review fee of \$3,300 was received on July 3, 2025.

The project includes installation of 3.25-million-gallon prestressed concrete reservoir and associated appurtenances.

The plans are approved with the following conditions:

- All items in contact with potable water must meet NSF Standard 61 or equivalent.
- The outlet end of the drain/overflow must be fitted with angle-flap valve or equivalent protection.
- The roof access hatch must have curbing around the opening and a lockable watertight cover that overlaps the curbing.
- Disinfection of the reservoir prior to use must be accomplished according to AWWA Standard C652.

Until we receive verification that the conditions have been met and final approval has been issued, the facility is not approved for use. Upon completion of the project, the engineer must verify in writing that construction was completed according to the submitted plans. If substantial changes are made, a set of as-built drawings must be submitted. Documentation demonstrating how the above conditions were met should reference Plan Review #87-2025 and can be emailed to me at

Carrie.L.Gentry@oha.oregon.gov.

If you have any questions, please feel free to call me at (971) 201-9794.

Sincerely,

A handwritten signature in black ink, appearing to read 'Carrie Gentry', with a stylized flourish at the end.

Carrie Gentry, PE
Regional Engineer
OHA-Drinking Water Services
Carrie.L.Gentry@oha.oregon.gov

cc: Josh Seerup, REHS, OHA/DWS
Spencer Mitchell, Utilities Manager, Sunriver Water LLC
Jim Frost, PE, Parametrix