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In addition to the new oxygenation equipment, existing SolarBee equipment will continue operating in the lake to circulate the surface water. An existing mixing line located at the bottom of the lake will also be used to circulate the water during the winter when oxygenation is not needed.

Since 1979, the Upper Oso Reservoir has been in operation as a recycled water storage facility. The reservoir holds up to 1.3 billion gallons of recycled water used for outdoor irrigation in surrounding communities. For more information about the Upper Oso Reservoir and its lake management strategy, visit [www.smwd.com](http://www.smwd.com).

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## Schematic of Proposed Oxygenation Equipment at Upper Oso Reservoir

