



AUGUST 18TH 2026

SALISHAN SANITARY DISTRICT PLANT PROFILE

ABOUT THE PLANT

The Salishan Sanitary District Membrane Bioreactor Treatment Facility serves approximately 600 equivalent dwelling units of residential, commercial, and resort facilities, and discharges to the tidally influenced Siletz Bay. The original facility was built in the 1960's and completely reconstructed to integrate all new process equipment without expanding the facility's footprint. Four pump stations in the collection system were reconstructed, and a fifth was converted to gravity service using a long directional bore across the Salishan Golf Course. The new treatment process has an average capacity of 200,000 gpd and incorporates a large surge tank to equalize flows to the membrane units. The control building was expanded over the abandoned secondary clarifiers, adding a new lab, an electrical distribution room, effluent reuse equipment, and new staff facilities. A new mechanical support building was reconstructed to replace the existing one. All process equipment is designed to remain operational during a 100-year flood event, featuring elevated equipment platforms and flood stop gates on all access points. The plant is designed to support full buildout of the Salishan Sanitary District and all remaining unserved properties on the adjacent Salishan Spit.



**DATE AUGUST 18TH
2026**

**START: 10:00 AM
END TIME: 12:00
NOON.**

**LOCATION: 7770 N
HWY 101,
GLENEDEN BEACH,
OR 97388**

0.2 WW CEUS

**FREE LUNCH
FOLLOWING THE
TOUR! PLEASE RSVP
TO
METZEL@AUMSVILLE.US**

WCOS OF PNCWA
595 MAIN St. Aumsville,
Oregon 97325

[West Central Oregon
Operator Section - Home](#)

RSVP to
Metzel@aumsville.us