

# 4.0 MG PETERSON POINT RESERVOIR

CITY OF SEASIDE, OREGON



*“Throughout the design process and construction observation, MSA team members demonstrated a professional manner, sincere attitude toward customer service, and efficient utilization of difficult project constraints to save the City of Seaside money, time and worry. Due to the thorough planning and organization efforts of MSA, change orders have been minimal.”*

*Neal Wallace  
Public Works Director  
City of Seaside*



## KEY PROJECT HIGHLIGHTS

- 4.0-million gallon at-grade welded steel reservoir
- City's largest water system infrastructure improvement investment in recent history
- Siting complicated by high groundwater and geotechnical constraints
- Complex land use, land ownership and conditional use permitting successfully navigated
- Internal valving system provides continuous reservoir mixing for enhanced water quality
- Operates dual-purpose as water treatment plant clearwell and distribution system reservoir
- Project completed under budget and ahead of schedule



Murray, Smith & Associates, Inc.  
Engineers/Planners

WASHINGTON

OREGON

IDAHO