

Willamette River TMDLs Council



This group of Willamette River stakeholders, identified by a neutral third party to ensure broad, representative input, participates on the **Willamette River TMDLs Council**. The Council functions as an advisory group and aims to achieve broad consensus among all involved parties on how to address water quality problems in the Willamette Basin. This group's work focuses on the Willamette mainstem river system.

The Willamette River TMDL Council is comprised of the following:

Member name and affiliation:

Greg Aldrich, Oregon Department of Environmental Quality

Nina Bell, Northwest Environmental Advocates
Dave Cruickshank, Willamette Basin Agriculture
Bill Dameworth, Pope and Talbot Inc.
Steve Downs, City of Salem
Douglas Hunt, Northwest Steelheaders
Chris Jarmer, Oregon Forest Industries Council
Jim Kincaid, Cable Huston Benedict Haagensen & Lloyd, LLP
Doug Krahrmer, Blue Horizon Farms
Jerry Marguth, Nixon Farms Inc.
Ernie Platt, Home Builders Association of Metropolitan Portland
Debbie Spresser, Eugene Water and Electric Board
Matthew Rea, US Army Corps of Engineers
Mark Simmons, Oregon Association of Nurserymen, Inc.
Glen Spain, Pacific Federation of Fishermen's Associations
Mark Steele, Norpac Foods
Rod Thompson, Grand Ronde Tribe
Kathryn VanNatta, NW Pulp and Paper Association
Travis Williams, Willamette Riverkeepers
Mark Yeager, City of Albany

Representing:

Govt.-state

environmental non-profit
agriculture—small farms
industry
City, engineering
fishing-recreational
forest industry
industry
agriculture—large farms
agriculture- grass seed
developers
utilities
Federal dam operations
agri-nursery
fishing--commercial
industry
tribes
industry
environmental non-profit
municipalities

For comments, questions or more information, contact DEQ staff Jared Rubin in Eugene at (541) 686-7838, x261, via e-mail at: rubin.jared@deq.state.or.us, or Dennis Ades in Portland at (503) 229-6351, via e-mail at: ades.dennis@deq.state.or.us – or neutral facilitator Pat Serie in Seattle at (206) 269-5041, via e-mail at pserie@enviroissues.com .

###