

## State of Oregon Department of Environmental Quality TMDL Priorities and Schedule

## For Oregon's 2018/2020 Integrated Report Submittal October 2020

Contact: Ryan Michie 700 NE Multnomah St, Suite 600 Portland, OR 97232

Oregon's TMDL priorities and schedule have been developed considering Oregon's final 2018/2020 Section 303(d) list of Category 5 Water Quality Limited Waters needing a TMDL. Each category 5 listing has been given a TMDL priority (High, Medium, and Low) corresponding to the sequence that TMDLs will be developed. The priority and schedule for these TMDLs is based on a number of factors including number of listed waters in a watershed, listing parameter, the impaired beneficial uses, if a watershed has other TMDLs, severity of the water quality problem, input from the public, DEQ resources, and TMDLs with deadlines that have been established via court order.

**High Priority**: High priority listings are listings where DEQ is currently working on a TMDL or DEQ anticipates the TMDL to be worked on sometime before the end of 2022. TMDL work may include analysis, TMDL or WQMP document development, public outreach, public comment, or TMDL issuance to EPA. High priority TMDLs are expected to be completed sometime before the end of 2024.

**Medium Priority**: Medium priority listings are listings that DEQ has identified to be addressed with TMDLs within the next eight years. Work on these TMDLs is in the early stages and may include TMDL planning, TMDL data collection, or was previously a high priority but has been delayed so that TMDLs with court ordered deadlines can be completed. TMDL analysis, TMDL document development, public outreach and public comment are not anticipated to start until sometime after 2022 with TMDL completion sometime before the end of 2028.

**Low Priority**: Low priority listings are all other category 5 listings not identified as High or Medium priority. TMDL development for low priority listings will be scheduled at a future date as TMDLs for high and medium priority category 5 listings are completed.

**TMDL Schedule**: The TMDL schedule represents scheduled milestones when all TMDLs within the high or medium priority category are estimated to be completed. It is expected that many of these TMDLs will be completed and issued to EPA before the milestone date; especially those with deadlines that have been established via court order.

Priority	TMDL Project	Geographic Extent	Listings Addressed	Schedule
High	Columbia River TMDL and WQMP	Columbia River	Temperature	Completed by end of 2024
High	Coquille Subbasin	17100305Coquille SubbasinThe Temperature TMDL excludes the areacovered by the Upper South Fork CoquilleTemperature TMDL	Dissolved Oxygen, E. coli, Fecal Coliform (fresh water), Temperature	Completed by end of 2024
High	Lower Willamette and Clackamas Subbasins	17090011Clackamas Subbasin17090012Lower Willamette Subbasin	Temperature	Completed by end of 2024
High	Mid-Coast – Big Elk Creek Watershed	1710020402 Big Elk Creek Watershed	E. coli, Fecal Coliform	Completed by end of 2024
High	Mid-Coast - Siletz River Watersheds	1710020404Upper Siletz River Watershed1710020405Middle Siletz River Watershed1710020406Rock Creek Watershed1710020407Lower Siletz River-FrontalWatershed The Dissolved Oxygen TMDLexcludes the following watersheds:	Dissolved Oxygen, Temperature	Completed by end of 2024
		<ul> <li>171002040705 Bear Creek-Siletz River Subwatershed</li> <li>171002040706 Upper Drift Creek Subbwatershed</li> <li>171002040707 Lower Drift Creek Subwatershed</li> <li>171002040708 Schooner Creek Subwatershed</li> <li>171002040709 Siletz Bay-Frontal Subwatershed</li> </ul>		
High	Mid-Coast - Upper and Lower Yaquina Watersheds	1710020401Upper Yaquina River1710020403Lower Yaquina River	Dissolved Oxygen, E. coli, Fecal Coliform, Temperature	Completed by end of 2024
High	Mid Willamette Subbasins	17090005North Santiam Subbasin17090006South Santiam Subbasin17090007Middle Willamette Subbasin17090009Molalla-Pudding Subbasin	Temperature	Completed by end of 2024
High	Powder, Burnt, and Brownlee Subbasins	17050201Brownlee Reservoir Subbasin17050202Burnt Subbasin17050203Powder SubbasinExtent excludes Snake River and BrownleeReservoir	Chlorophyll-a, Dissolved Oxygen, E. coli, Fecal Coliform	Completed by end of 2024
High	Sandy Subbasin	17080001Lower Columbia-SandySubbasin Extent excludes Columbia River	Temperature	Completed by end of 2024
High	Southern Willamette Subbasins	17090001Middle Fork Willamette Subbasin17090002Coast Fork Willamette Subbasin17090003Upper Willamette Subbasin17090004McKenzie Subbasin	Temperature	Completed by end of 2024

Priority	TMDL Project	Geographic Extent	Listings Addressed	Schedule
Medium	John Day River Basin	<ul><li>17070201 Upper John Day Subbasin</li><li>17070202 North Fork John Day Subbasin</li><li>17070203 Middle Fork John Day Subbasin</li><li>17070204 Lower John Day Subbasin</li></ul>	Temperature	Completed by end of 2028
Medium	Lower Grande Ronde, Imnaha, and Wallowa Subbasins	17060102Imnaha Subbasin17060105Wallowa Subbasin17060106Lower Grande Ronde Subbasin	Temperature	Completed by end of 2028
Medium	Malheur River Subbasins	17050115Middle Snake-Payette Subbasin17050116Upper Malheur Subbasin17050117Lower Malheur Subbasin17050118Bully Subbasin17050119Willow SubbasinExtent excludes Snake River	Temperature	Completed by end of 2028
Medium	Mid-Coast – Devils Lake Watershed	171002040901 Devils Lake-Frontal Subwatershed	E. coli, Fecal Coliform	Completed by end of 2028
Medium	'Mid-Coast - Indian Creek Watershed'	1710020605 Indian Creek Watershed	BioCriteria, Sedimentation	Completed by end of 2028
Medium	Mid-Coast - Salmon River Watershed	1710020408 Salmon River Watershed	E. coli, Fecal Coliform	Completed by end of 2028
Medium	Mid-Coast – Yachats Watersheds	1710020506 Yachats River Watershed	Temperature	Completed by end of 2028
Medium	Middle Columbia- Hood, Miles Creeks	<ul> <li>1707010502 Eightmile Creek Watershed</li> <li>1707010503 Fifteenmile Creek Watershed</li> <li>1707010504 Mill Creek-Columbia River</li> <li>Watershed</li> <li>1707010511 Mosier Creek-Columbia River</li> <li>Watershed</li> </ul>	Temperature	Completed by end of 2028
Medium	Rogue	<ul> <li>17100307 Upper Rogue Subbasin</li> <li>17100308 Middle Rogue Subbasin</li> <li>17100309 Applegate Subbasin</li> <li>17100310 Lower Rogue Subbasin</li> <li>17100311 Illinois Subbasin</li> </ul>	Temperature	Completed by end of 2028
Medium	Snake River- Hells Canyon	Snake River, Brownlee Reservoir, Oxbow Reservoir	Temperature	Completed by end of 2028
Medium	Umpqua	17100301North Umpqua Subbasin17100302South Umpqua Subbasin17100303Umpqua Subbasin	Temperature	Completed by end of 2028
Medium	Walla Walla Subbasin	17070102 Walla Walla Subbasin	Temperature	Completed by end of 2028

Priority	TMDL Project	Geographic Extent	Listings Addressed	Schedule
Medium	Willamette River Mainstem and Major Tributaries	<ul> <li>Willamette River from the confluence of the Columbia River including the Willamette Channel and the Multnomah Channel to confluence of Coast Fork Willamette River and Middle Fork of the Willamette River (approximately river mile 187)</li> <li>Clackamas River up to River Mill Dam/Estacada Lake (approximately river mile 26); Santiam River (all 12 miles)</li> <li>North Santiam River up to Detroit Dam (approximately river mile 49)</li> <li>South Santiam River up to Foster Dam (approximately river mile 38)</li> <li>Long Tom River to Fern Ridge Dam (approximately river mile 26)</li> <li>McKenzie River to confluence with the South Fork McKenzie River (approximately river mile 56)</li> <li>South Fork McKenzie River to Cougar Dam (approximately river mile 4)</li> <li>Blue River to Blue River Dam (approximately river mile 1.9)</li> <li>Middle Fork Willamette to Dexter Dam (approximately river 17)</li> <li>Fall Creek to Fall Creek Dam (approximately river mile 7)</li> <li>Coast Fork Willamette to Cottage Grove Dam (approximately river mile 30)</li> <li>Row River to Dorena Dam (approximately river mile 7.5)</li> </ul>	Temperature	Completed by end of 2028
Medium	Willow Creek Subbasin	17070104 Willow Subbasin	Temperature	Completed by end of 2028
Medium	Upper Deschutes and Little Deschutes Subbasins	17070301Upper Deschutes17070302Little Deschutes	Dissolved Oxygen, Harmful Algal Blooms, Temperature, Chlorophyll-a, pH	Completed by end of 2028

## Alternative formats

DEQ can provide documents in an alternate format or in a language other than English upon request. Call DEQ at 800-452-4011 or email <u>deqinfo@deq.state.or.us</u>.