

## Western Washington 2024 Permit Reissuance Ad Hoc Process

### Ad Hoc Survey Topic Results<sup>†</sup>

No. Interested	Topic	Co-Lead Responses <sup>‡</sup>
34	Stormwater Management Action Planning: next steps	
32	Proportionality/scaling/tiering and permit obligations: should requirements be “right-sized” to a greater extent based on jurisdictional differences (e.g., permittee population, urban-suburban-rural, county vs. city, etc.)?	
29	Structural Stormwater Controls	
25	Annual reporting: how to make it more meaningful/useful to Ecology, Permittees, and other stakeholders	1
22	Stormwater Action Monitoring: Incorporating findings into 2024 permit and/or Stormwater Management Manual Western Washington, resource allocation and funding uses, etc.	1
22	Recent findings regarding 6-PPD/pre-spawn mortality	
21	O&M: e.g., maintenance guidelines and standards, new options/requirements such as street sweeping	1
20	Stormwater Management Manual Western Washington: e.g., Areas of confusion, Phase I equivalency, new technologies	
17	Education and outreach: how to improve its reach and effectiveness	
16	Equity/Environmental Justice: How can Permit requirements more effectively support these outcome	1
11	S4F adaptive management - Appealability of S4F3 Plans	
11	Outfall reporting standards (mapping requirement)	

<sup>†</sup>Total of 69 respondents

<sup>‡</sup>Several additional indicated a willingness to co-lead any topic where extra help is needed

### Ad Hoc Survey Topic Suggestions

Category	Other Topic Suggestions
IDDE & Source Control Requirement	Clarify the <b>relationship between the Permit’s IDDE and Source Control</b> programs. How are they the same, how are they different?
TMDL	How to seek <b>revisions to TMDL-related obligations</b> contain in Appendix 2.
Inspections	Required <b>inspections of public and private stormwater facilities/BMPs</b> and the associated Permit compliance metric.
Stormwater Monitoring	Clarify the relationship of the Permit’s obligations with <b>overlapping (or related) requirements contained in other Ecology-issued permits</b> , such as the Construction General Stormwater Permit (CSWGP) or the Industrial Stormwater General Permit

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	(ISGP). What are Ecology's expectations re: MS4 permittee oversight/assurance of permit implementation (e.g., monitoring, reporting) by other types of permittees?
O&M Catch Basin Requirement	Reexamine the value of the Permit's <b>2-year catch basin inspection and 6-month maintenance</b> deadline.
UIC	Examine and clarify the <b>relationship of the MS4 Permit's obligations</b> with Ecology's expectations for municipalities <b>under the UIC Rule</b> , including with the stormwater management plan.
BMP	The Permit's <b>Low Impact Development</b> requirements, including Green Stormwater Infrastructure.
Planning	Explore how the Permit could offer <b>incentives</b> for permittees who establish <b>shared planning priorities</b> across jurisdictions? What form might metrics take to track shared implementation of those priorities?
IDDE	<b>IDDE screening for rural ditches.</b>