

P.O. Box 1350 338 West First Street Port Angeles Washington 98362 360.457.8527

Board of Commissioners Connie Beauvais, President Steven Burke, Vice President Colleen McAleer, Secretary

Executive Director Karen Goschen

June 28, 2019

Travis Porter Washington State Department of Ecology PO Box 47696 Olympia, WA 98504-7696

Submitted via online Public Comment Form at: http://ws.ecology.commentinput.com/?id=k3Zx2

RE: **Comments on Draft Industrial Stormwater NPDES General Permit**

Mr. Porter,

I write on behalf of the Port of Port Angeles (Port) to provide our comments on Ecology's draft Industrial Stormwater General Permit. Please consider the Port's comments listed in the table below:

Draft ISGP Page/Condition	Draft ISGP Language
Page 21 S4.B.1.b	Permittees shall sample the sto
	discharge from the first fall sto

Port Comments on Draft ISGP

Draft ISGP	Draft ISGP Language	Port's Comment/Question
Page/Condition		
Page 21 S4.B.1.b	Permittees shall sample the stormwater discharge from the first fall storm event each year. "First fall storm event" means the first time on or after <u>September 1st</u> of each year that precipitation occurs and results in a stormwater discharge from a facility.	Please clarify in the permit that this first flush sample may be included in an average with other samples collected in the 3 rd QTR. Make this clarification in the permit, not a separate FAQ document.
Page 36 S6.D.2.c.	If the waterbody is not listed within Category 5 (sediment medium) where the outfall discharges to the waterbody, the discharge is subject to the TSS benchmark in Table 7.	The Port understands the concern that stormwater discharges could be a source of recontamination to sediment cleanup sites. However, this benchmark is not the best means of achieving that objective and may in fact disproportionately hurt ISGP permittees without measurably reducing recontamination of sediment cleanup sites. Compared to other stormwater dischargers, ISGP permittees contribute a small percentage of the total stormwater volume flowing into receiving water bodies. By far a much higher load comes from municipal discharges, which provide the greater risk of contributing TSS loads and recontamination to Puget Sound Sediment sites.

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Port Comments on Draft ISGP – Continued

Page 45 S8.D.5.	Level 3 Deadline:fully	Increase the deadline to September 30 th two years after
	implementno later than	triggering Level 3 Action. This timeline is the real-world
	September 30 th of the following year.	minimum for most facilities.

Over the last few years the Port has spent millions of dollars on stormwater retrofits and treatment to meet the requirements of the current ISGP. An industrial waterfront is important to the economic base of our rural community. Please consider the Port's input and comments on the Draft ISGP.

Sincerely,

Juc Waking

Jesse Waknitz Port of Port Angeles – Environmental Manager (360) 417-3430

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