

Deb Bell

Public Infrastructure and Conservation

ECAF: 2023-1003 Motion: 23-377		Subject: Accepting Supplemental Environmental Project Funds from Port of Everett and Puget Soundkeeper Alliance.						
Type: ⊠ Contract □ Board Appt. □ Code Amendment □ Budget Action □ Other	r F e t	As part of a Consent Decree to settle a dispute regarding NPDES permit requirements, Snohomish County's Kayak Point pier piling replacement project was identified as a candidate for receiving supplemental environmental project funds (\$450,000). The funds can only be used for the water quality project planned at Kayak Point Park, and an accounting by the County will be made to the Court showing how the accepted funds were spent.						
Requested Handling: ⊠Normal □Expedite □Urgent	i c f	The 2020-2025 Includes improver Includes pilings Includes pier loca Includes pier loca Includes pier loca	vements at to be re	: Kayak Poi placed with	nt Park, inc steel pilin	cluding the i gs at the re	removal of ecreational	
<u>Fund Source:</u> □General Fund ⊠Other	Duration: According to the Consent Decree, within 30 days of entry of consent, the funds must be distributed.							
□n/A	Fiscal Impact:	⊠Curre	ent Year	□Multi-Ye	ar □N/A			
Executive Rec:	Expenditures	Current Year	2024	2025	2026	2027	Total	
⊠Approve	Fund 309	\$450,000					\$450,000.00	
□ Do Not Approve							0	
□N/A	Total's	\$450,000.00	0	0	0	0	\$450,000.00	
<u>Approved as to</u> <u>Form:</u> ⊠Yes		ited: Authorize The Port of Eve		-				

⊠Yes □No □N/A

Background: The Port of Everett is entering into a Consent Decree to settle a dispute with Puget Soundkeeper Alliance regarding National Pollution Discharge Elimination System (NPDES) permit requirements. The Kayak Point Pier project has been preliminarily approved as an applicable way to use \$450,000 supplemental environmental project funds to improve water quality in Port Susan. The Consent Decree requires a letter signed by the County accepting the project funds.

<u>Requests:</u> Move to GLS on September 13, 2023, for consideration.