



NOTICE of MITIGATED DETERMINATION OF NON-SIGNIFICANCE (MDNS)
Port SEPA File No. 2022-01

The Port of Everett has issued a mitigated determination of non-significance (MDNS) under the State Environmental Policy Act Rules (Chapter 197-11) for the following project:

DESCRIPTION OF PROPOSAL: North Marina and Central Marina West Maintenance Dredging. The Port is proposing this dredging to maintain access to existing in-water facilities. Two marina areas are proposed to be dredged:

North Marina: This dredge area is located in the western portion of the North Marina. The area is 9.2 acres and will be dredged to -14 feet (MLLW) + 2 feet allowable overdredge. Anticipated volume is 103,700 cubic yards (CY).

Central Marina (western portion): This dredge area is located in the western portion of the Central Marina. The area is 7.2 acres and will be dredged to -12 feet Mean Lower Low Water (MLLW) + 2 feet allowable overdredge. Anticipated volume is 53,900 CY.

In total, these combined elements will result in dredging of 16.4 acres and approximately 157,600 CY of river sediment.

Dredging will be conducted using a mechanical dredge (e.g., clamshell, fixed arm excavator, etc.) and dredge material will be disposed of at the Port Gardner nondispersive disposal site. Dredging may occur during both daylight and dark hours.

Dredging will be conducted beginning in the 2022/2023 dredge window. However work may be completed in phases to allow costs to be spread out over time if necessary. All work timing will be consistent with agency-approved in-water work windows for the protection of sea life. Several measures are included in the proposed project design to avoid or minimize adverse environmental impacts. The proposed dredging will restore the project footprint to previously authorized depths. The Port will coordinate with local, state or federal agencies should they require additional mitigation measures.

PROPONENT AND LEAD AGENCY: Port of Everett

LOCATION OF PROPOSAL: Both marinas are located along the east side of the lower Snohomish River channel on the waterfront in Everett, Washington. The Central Marina project site is located at 14th Street and West Marine View Drive in the northwest quarter of Section 18, Township 29 North, Range 5 East, WM. The Snohomish County Tax Parcel Numbers for the Marina are 29051800209100, 29051800208400, 29051800300800, and 29051800300900. The North Marina project site is located at 605 10th Street in Everett, WA in the northwest quarter of Section 18, Township 29 North, Range 5 East, WM. The Snohomish County Tax Parcel Number is 29051800210300.

After review of a completed checklist and other information on file with the agency, the Port of Everett has determined that this proposal will not have a probable adverse impact on the environment.

Copies of the MDNS and other file information are available at the Port of Everett Administrative Office located at 1205 Craftsman Way, Suite 200, Everett, WA 98201, or contact Laura Gurley by phone at (425) 388-0720 or via email at LauraG@portofeverett.com.

The public is invited to comment on the MDNS by submitting written comments no later than January 24, 2022 to John Klekotka, P.E., Chief of Engineering & Planning/SEPA Responsible Official, at P.O. Box 538, Everett, WA 98206, or via email at SEPAComments@portofeverett.com, subject line: “North Marina and Central Marina West Maintenance Dredging”

Phone number (425) 259-3164.



Signed with OnTask.io — 0242ac120002

John Klekotka, P.E., Chief of Engineering & Planning
SEPA Responsible Official
Published: January 10, 2022

Workflow Reference: 8474b107-6f1c-11ec-99f2-0242ac120002

PARTICIPANT

DETAILS

Process started
06-Jan-2022 1:15 PM EST

johnk@portofeverett.com
IP Address: 24.16.92.137,
10.200.3.68

Document viewed
06-Jan-2022 1:15 PM EST
Reference ID: a3689498-6f1c-11ec-be8f-0242ac120002

johnk@portofeverett.com
IP Address: 24.16.92.137,
10.200.3.68

Document accepted & signed
06-Jan-2022 2:36 PM EST
Reference ID: a3689498-6f1c-11ec-be8f-0242ac120002

Document has been completed
06-Jan-2022 2:36 PM EST
