Stantec Consulting Services Inc.
30 Park Drive, Topsham ME 04086-1737

November 7, 2024
File: 195602324

Attention: Maya Howard
Assistant Harbor Master/Office Manager
2 Portland Fish Pier, Suite 105
Portland, ME 04101

SUBMITTED ELECTRONICALLY

Reference: Sprague South Portland Marine Terminal Dredge Project – Application for Marine Construction Permit

Dear Maya,

On behalf of Sprague Operating Resources LLC (Applicant), Stantec Consulting Services Inc. is submitting this Application for a Marine Construction Permit for the Sprague South Portland Marine Terminal (Sprague Terminal) Dredge Project (Project).

The Applicant is proposing to dredge portions of the immediate waterfront adjacent to the Sprague Terminal to remove historic sedimentation and restore berthing. The purpose of the Project is to restore the berthing depths at the Sprague Terminal through dredging the berth and along the inboard side of the berth to a depth of -36 mean lower low water (MLLW) feet (ft), with an allowable over-dredge of 1 ft for a final dredge elevation of -37 ft MLLW. Along the pier face, a 2 ft deeper trench (-38 ft MLLW, -39 ft MLLW with 1-foot over-dredge) is proposed to capture any material sloughing from under the pier. The Applicant proposes to beneficially reuse the dredged sediment in the form of upland fill at the Shaw Brothers Construction, Inc. construction pit in Westbrook, Maine.

The enclosed materials include the Marine Construction Permit application form and associated application submission requirements. A check in the amount of $2,000 along with five copies of the application will be included in the hard copy submittal mailed to the Portland Harbor Commission. Please contact me if you have questions regarding the enclosed application materials or require further information during your review.

Regards,

Stantec Consulting Services Inc.

Randi Jackson AWB
Environmental Scientist
Phone: 207-406-5460
randi.jackson@stantec.com

Attachment: Application for Marine Construction Permit

c. Robert Hannigan & Chris O'Neil, Sprague
Mamie Wimsatt & Danielle Somma, Appledore Marine Engineering
Michael Johnson, Paul Sokoloff & Eben Baker, Stantec