

Schedule H – Infilling, Dredging, Debris Removal

All applicants must fill out **Section A:** Location.

For Infilling: fill out **Section B.** For Dredging or Debris Removal: fill out **Section C.**

Project Description

Section A: Location

Site Name/No/Civic Address: _____

Please mark location on a copy of a topographic map (preferably at 1:50,000 scale) or Google Earth Image and include as a separate attachment with the application.

If including a 1:50,000 Topographic Map, Please Provide:

Map No: _____

Or, UTM Coordinates:

N _____ E _____ NAD _____ ZONE _____

Section B: Infilling

Land Ownership

(Please note that approval may not be given if proof of ownership for area to be infilled is not provided or insufficient)

Do you own the land on which the works are to be located? Yes No
(Please provide proof of ownership)

If not, who owns the land? Private Ownership Crown Ownership

If this project is taking place on crown land, please give lease, licence or permit number:

Reference No: _____ (Please attach tenure document)

or contact the Regional Office for the Crown Lands Administration Division: 729-2654 (Eastern), 256-1400 (Central), 637-2390 (Western) or 896-2488 (Labrador).

Landowner's Approval (If different from applicant):

Landowner's Name: _____

Address: _____

Postal Code: _____

Telephone: _____

Landowner's Signature: _____

Section B: Infilling (Cont'd) - Details

Purpose of Infilling:

Type/Size of Material Being Used (ex. armour stone, gravel, etc):

Volume of Material (in cubic meters):

Details of Infilled Area (Please include a detailed dimensional drawing or sketch on survey as a separate attachment to this application)

- Please show overall measurements (including distance from water to toe of infill) of works to be constructed in or near any body of water. Include relevant features such as buildings, roads, crossings, shorelines, etc and show grid north.

Construction

Equipment to be used: _____

Proposed dewatering method: _____

Briefly describe how erosion control and stabilization will be carried out during and after project completion:

Briefly describe how site restoration will be carried out after project completion:

Section C: Dredging or Debris Removal

Purpose of Dredging/Debris Removal:

Volume of Material being removed (in cubic meters):

Details of Dredging/Debris Removal Area (Please include a detailed dimensional drawing or sketch on survey as a separate attachment to this application)

- Please show overall measurements of works to be constructed in or near any body of water. Include relevant features such as buildings, roads, crossings, shorelines, etc and show grid north.

Construction

Equipment to be used: _____

Proposed silt control method: _____

Briefly describe how erosion control will be carried out (if applicable):

Briefly describe how site restoration will be carried out (if applicable):

Please note that guidelines, departmental policies and application forms are available at:
<http://www.env.gov.nl.ca/env/waterres/regulations/appforms/index.html>