

Public Registry - Project Proposals

NPC 150553: Taloyoak Sealift Improvement

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Proposal Status: Conformity Determination Issued

[Overview Documents](#)

[Project Overview](#)

Type of application: New

Proponent name:

Adrian Thompson

Proponent company:

EXP Services Inc

Project Description:

The Sealift Improvement project will involve the construction of 50m by 120m aggregate pad to support the sealift material delivery. The project will be constructed into Stanners Harbour, using locally available aggregates. The volume of material required will be determined following the Bathymetric Survey. The design will reflect the results from a Flora and Fauna study, and the bathymetric survey. The elevation of the new sealift area will match adjacent roadways. Material required for the construction will be sourced locally, with all material delivered to the work area being required for construction. Waste materials are not expected, but if realized will be delivered back to the quarry area.

[Project Schedule](#)

Start Date:

2026-10-31

End Date:

2036-10-31

[Project Map](#)

List of project geometries:

Id

Geometry

Location Name

[14034](#)

polygon

Proposed work area.

NPC Planning regions:

No Approved Plan

[Project Land Use and Authorizations](#)

Project Land Use:

Transportation and/or Communications Corridor

Transportation and/or Communications Corridor

Licensing Agencies:

Government of Canada - Fisheries and Oceans Canada

Nunavut Impact Review Board

[Material Use](#)

Equipment:

Type

Quantity

Type

Use

Bulldozer

1

2x3m

To spread out material.

Compactor

1

2x3m

To compact fill

Loader

1

2x3m

To load up fill at Quarry
rock truck

2-3

3x4m

To deliver material to site

Fuel Use:

Type

Container

Capacity

Use

No data found

Hazardous Material and Chemical Use:

Type

Container

Capacity

Use

No data found

Water Consumption:

Daily Amount (m²)

Retrieval Method

Retrieval Location

0

[Waste and Impacts](#)

Environmental Impacts:

No waste expected at the project site.

Waste Management:

Waste Type

Quantity Generated
Treatment Method
Disposal Method
No data found