

**DEPARTMENT OF FISHERIES AND OCEANS
CANADIAN COAST GUARD
ATLANTIC REGION**

Request for Quotation

Supply of Pressure Treated Timber



PROJECT NO: F6839-215538

DATE: November 2021

STATEMENT OF WORK

Project No: F6839-215538

Title: Supply of Pressure Treated Timber

Background Information:

CCG is planning to build a quantity of timber helicopter pads at sites in Newfoundland.

General

Departmental Representative:

Department of Fisheries & Oceans
Canadian Coast Guard
Maritime and Civil Infrastructure - Engineering
P.O. Box 5667
St. John's NL A1C 5X1

Attn: Shane Mercer (Project Engineer)
Phone: (709) 772-2628
Fax: (709) 772 – 2169

Final inspection and acceptance of the timber will be made after the delivery to the location provided in Appendix A. Supplier will be responsible for any and all damages during transportation.

Supplier must deliver product within eight (8) weeks from award .

Work Required

The work to be done under this Scope of Work shall include all equipment and materials necessary to properly complete the following:

- 1.1.1 Pressure treating and supply of the timber as per quantities provided.
- 1.1.2 Under CSA 080-08 standard for wood preservation: Pressure treating **must** meet or exceed CSA 080.2-08 standards for processing and wood treatment.

- 1.1.3 CSA 080-08, lumber **must** be marine grade treated to comply with use category system UC5A.
- 1.1.4 Stack pre-formed and pre-finished material in a manner to prevent twisting, bending and excess rubbing.
- 1.1.5 Delivery and offloading at CCG Robin Hood Bay Communication Site, Sugarloaf Road, St. John's, NL. Contractor responsible for equipment to offload.

Materials

Timber to be NLGA No.1 grade Hemlock.

Use all new material and equipment unless otherwise specified.

Operate all equipment according to manufacturer's instructions.

Product Quantity

Description	Quantity
4" x 8" x 12'	450
3" x 6' x 12'	800
3" x 10" x 12'	200
3" x 10" x 20'	70

Safety Requirements

Contractor is responsible for all safety requirements to perform his work.