

**RETURN BIDS TO:**  
**RETOURNER LES SOUMISSIONS À:**

**Bid Receiving Public Works and Government  
Services Canada/Réception des soumissions  
Travaux publics et Services gouvernementaux  
Canada**

**See herein for bid submission**

**instructions/**

**Voir la présente pour les  
instructions sur la présentation  
d'une soumission**

NA  
DUAL CUBES

## Request For a Standing Offer Demande d'offre à commandes

### Regional Individual Standing Offer (RISO)

### Offre à commandes individuelle régionale (OCIR)

Canada, as represented by the Minister of Public Works and Government Services Canada, hereby requests a Standing Offer on behalf of the Identified Users herein.

Le Canada, représenté par le ministre des Travaux Publics et Services Gouvernementaux Canada, autorise par la présente, une offre à commandes au nom des utilisateurs identifiés énumérés ci-après.

## Comments - Commentaires

**Vendor/Firm Name and Address****Raison sociale et adresse du fournisseur/de l'entrepreneur**

**Issuing Office - Bureau de distribution**

Public Works and Government Services Canada - Pacific  
Region  
401 - 1230 Government Street  
Victoria, B. C.  
V8W 3X4

<b>Title - Sujet</b> Timber Float Modules Quais Flottants en Bois D'œuvre	
<b>Solicitation No. - N° de l'invitation</b> F1571-210781/A	<b>Date</b> 2021-12-29
<b>Client Reference No. - N° de référence du client</b> F1571-210781	<b>GETS Ref. No. - N° de réf. de SEAG</b> PW-\$XLV-596-8334
<b>File No. - N° de dossier</b> XLV-1-44090 (596)	<b>CCC No./N° CCC - FMS No./N° VME</b>
<b>Solicitation Closes - L'invitation prend fin</b> <b>at - à 02:00 PM</b> Pacific Standard Time PST <b>on - le 2022-01-20</b> Heure Normale du Pacifique HNP	
<b>Delivery Required - Livraison exigée</b> See Herein – Voir ci-inclus	
<b>Address Enquiries to: - Adresser toutes questions à:</b> Jackson, Brittney	<b>Buyer Id - Id de l'acheteur</b> xlv596
<b>Telephone No. - N° de téléphone</b> (250)857-5697 ( )	<b>FAX No. - N° de FAX</b> ( ) -
<b>Destination - of Goods, Services, and Construction:</b> <b>Destination - des biens, services et construction:</b> Fisheries and Oceans Canada See herein	
<b>Security - Sécurité</b> This request for a Standing Offer does not include provisions for security. Cette Demande d'offre à commandes ne comprend pas des dispositions en matière de sécurité.	

**Instructions: See Herein**

**Instructions: Voir aux présentes**

<b>Vendor/Firm Name and Address</b>	
<b>Raison sociale et adresse du fournisseur/de l'entrepreneur</b>	
<b>Telephone No. - N° de téléphone</b>	
<b>Facsimile No. - N° de télécopieur</b>	
<b>Name and title of person authorized to sign on behalf of Vendor/Firm (type or print)</b>	
<b>Nom et titre de la personne autorisée à signer au nom du fournisseur/ de l'entrepreneur (taper ou écrire en caractères d'imprimerie)</b>	
<b>Signature</b>	<b>Date</b>

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## PART 1 - GENERAL INFORMATION

### 1.1 Introduction

The Request for Standing Offers (RFSO) is divided into seven parts plus attachments and annexes, as follows:

- |        |   |
|--------|---|
| Part 1 | General Information: provides a general description of the requirement;   |
| Part 2 | Offeror Instructions: provides the instructions applicable to the clauses and conditions of the RFSO;   |
| Part 3 | Offer Preparation Instructions: provides offerors with instructions on how to prepare their offer to address the evaluation criteria specified;   |
| Part 4 | Evaluation Procedures and Basis of Selection: indicates how the evaluation will be conducted, the evaluation criteria which must be addressed in the offer, and the basis of selection;   |
| Part 5 | Certifications: includes the certifications to be provided;   |
| Part 6 | Security, Financial and Insurance Requirements: includes specific requirements that must be addressed by offerors; and  |
| Part 7 | 7A, Standing Offer, and 7B, Resulting Contract Clauses:<br><br>7A, includes the Standing Offer containing the offer from the Offeror and the applicable clauses and conditions;<br><br>7B, includes the clauses and conditions which will apply to any contract resulting from a call-up made pursuant to the Standing Offer. |

The Annexes include the Requirement, the Basis of Payment, Insurance Requirements, and any other annexes.

### 1.2 Summary

The Department of Fisheries and Oceans - Small Craft Harbours (SCH) has a requirement for the establishment of a regional individual standing offer (RISO) for the fabrication, assembly, and delivery of timber floats of various sizes to multiple SCH locations in British Columbia.

The period of the requirement is for two (2) years, with three (3) option years to extend.

As per the Integrity Provisions under section 01 of Standard Instructions [2006](#), offerors must provide a list of all owners and/or Directors and other associated information as required. Refer to section [4.21](#) of the Supply Manual for additional information on the Integrity Provisions.

This requirement is subject to the provisions of the Canadian Free Trade Agreement (CFTA), Canadian-Chile Free Trade Agreement, Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CPTPP), Canada-Columbia Free Trade Agreement, Canada-European Union Comprehensive Economic and Trade Agreement (CETA), Canada-Honduras Free Trade Agreement, Canada-Korea Free Trade Agreement, Canada-Panama Free Trade Agreement, Canada-Peru, Canada-Ukraine Free Trade Agreement, the World Trade Organization Agreement on Government Procurement (WTO-GPA).

The Federal Contractors Program (FCP) for employment equity applies to this procurement; see Part 5 – Certifications and Additional Information, Part 7A -Standing Offer, and Part 7B - Resulting Contract Clause.

### **1.3 Debriefings**

Offerors may request a debriefing on the results of the request for standing offers process. Offerors should make the request to the Standing Offer Authority within 15 working days of receipt of the results of the request for standing offers process. The debriefing may be in writing, by telephone or in person.

### **1.4 Offerors' Conference**

An offerors' conference will be held on a virtual Microsoft Teams meeting on January 6, 2022. An invitation will be sent via email. The conference will begin at 10:00 AM (PST). The scope of the requirement outlined in the Request for Standing Offers (RFSO) will be reviewed during the conference and questions will be answered. It is recommended that Offerors who intend to submit an offer attend or send a representative.

Offerors are requested to communicate with the Standing Offer Authority before the conference to confirm attendance. Offerors should provide, in writing, to the standing Offer Authority, the name(s) of the person(s) who will be attending and a list of issues they wish to table no later than January 4, 2022. Any clarifications or changes to the RFSO resulting from the Offerors' conference will be included as an amendment to the RFSO. Offerors who do not attend will not be precluded from submitting an offer.

Any clarifications or changes to the RFSO resulting from the Offerors' conference will be included as an amendment to the RFSO. Offerors who do not attend will not be precluded from submitting an offer.

## **PART 2 - OFFEROR INSTRUCTIONS**

### **2.1 Standard Instructions, Clauses and Conditions**

All instructions, clauses and conditions identified in the Request for Standing Offers (RFSO) by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

Offerors who submit an offer agree to be bound by the instructions, clauses and conditions of the RFSO and accept the clauses and conditions of the Standing Offer and resulting contract(s).

The 2006 (2020-05-28) Standard Instructions - Request for Standing Offers - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the RFSO.

### **2.2 Submission of Offers**

Offers must be submitted only to the Public Works and Government Services Canada (PWGSC) Bid Receiving Unit specified below by the date and time indicated on page 1 of the RFSO:

#### **PWGSC Pacific Region Bid Receiving Unit**

Only offers submitted using epost Connect service will be accepted. The Offeror must send an email requesting to open an epost Connect conversation to the following address:

[TPSGC.RPReceptiondessoumissions-PRBidReceiving.PWGSC@tpsgc-pwgsc.gc.ca](mailto:TPSGC.RPReceptiondessoumissions-PRBidReceiving.PWGSC@tpsgc-pwgsc.gc.ca)

**Note:** Offers will not be accepted if emailed directly to this email address. This email address is to be used to open an epost Connect conversation, as detailed in Standard Instruction 2006, or to send offers through an epost Connect message if the Offeror is using its own licensing agreement for epost Connect.

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It is the Offeror's responsibility to ensure the request for opening an epost Connect conversation is sent to the email address above at least six days before the Request for Standing Offers closing date.

Transmission of offers by facsimile or hardcopy to PWGSC will not be accepted.

### **2.3 Enquiries - Request for Standing Offers**

All enquiries must be submitted in writing to the Standing Offer Authority no later than seven (7) calendar days before the Request for Standing Offers (RFSO) closing date. Enquiries received after that time may not be answered.

Offerors should reference as accurately as possible the numbered item of the RFSO to which the enquiry relates. Care should be taken by offerors to explain each question in sufficient detail in order to enable Canada to provide an accurate answer. Technical enquiries that are of a proprietary nature must be clearly marked "proprietary" at each relevant item. Items identified as "proprietary" will be treated as such except where Canada determines that the enquiry is not of a proprietary nature. Canada may edit the question(s) or may request that offerors do so, so that the proprietary nature of the question(s) is eliminated, and the enquiry can be answered to all offerors. Enquiries not submitted in a form that can be distributed to all offerors may not be answered by Canada.

### **2.4 Applicable Laws**

The Standing Offer and any contract resulting from the Standing Offer must be interpreted and governed, and the relations between the parties determined, by the laws in force in British Columbia.

Offerors may, at their discretion, substitute the applicable laws of a Canadian province or territory of their choice without affecting the validity of their offer, by deleting the name of the Canadian province or territory specified and inserting the name of the Canadian province or territory of their choice. If no change is made, it acknowledges that the applicable laws specified are acceptable to the offerors.

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## PART 3 - OFFER PREPARATION INSTRUCTIONS

### 3.1 Offer Preparation Instructions

The Offeror must submit its offer electronically in accordance with section 08 of the 2006 standard instructions. The epost Connect system has a limit of 1GB per single message posted and a limit of 20GB per conversation.

The offer must be gathered per section and separated as follows:

Section I: Technical Offer  
Section II: Financial Offer  
Section III: Certifications

Offers transmitted by facsimile or hardcopy will not be accepted.

#### Section I: Technical Offer

In their technical offer, offerors should explain and demonstrate how they propose to meet the requirements and how they will carry out the Work.

#### Section II: Financial Offer

Offerors must submit their financial offer in accordance with the Financial Offer Presentation Sheet at Annex F. The total amount of Applicable Taxes must be shown separately.

##### 3.1.1 Payment by Credit Card

Canada requests that offerors complete one of the following:

- (a) ☐ Government of Canada Acquisition Cards (credit cards) will be accepted for payment of call-ups against the standing offer.

The following credit card(s) are accepted:

VISA \_\_\_\_\_

Master Card \_\_\_\_\_

- (b) ☐ Government of Canada Acquisition Cards (credit cards) will not be accepted for payment of call-ups against the standing offer.

The Offeror is not obligated to accept payment by credit card.

Acceptance of credit cards for payment of call-ups will not be considered as an evaluation criterion.

##### 3.1.2 Exchange Rate Fluctuation

C3011T (2013-11-06), Exchange Rate Fluctuation

The requirement does not offer exchange rate fluctuation risk mitigation. Requests for exchange rate fluctuation risk mitigation will not be considered. All offers including such provision will render the offer non-responsive.

##### 3.1.3 Softwood Lumber Pricing Fluctuation Risk Mitigation (2021-11-23)

1. The Offeror may request Canada to assume the risks and benefits of fluctuations in softwood lumber pricing. If the Offeror opts in to the softwood lumber pricing fluctuation risk mitigation provision, this request must be clearly indicated in the offer. The Offeror must submit Annex F with its offer, indicating the Softwood Lumber Component (SLC) in Canadian dollars for each line item for which a softwood lumber pricing adjustment is required.

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- 
2. The SLC is defined as the portion of the price or rate that will be directly affected by softwood lumber pricing fluctuations. The SLC should include all related taxes, duties and other costs paid by the Offeror and which are to be included in the adjustment amount.
  3. The total price for each line item where a SLC is identified will be adjusted on a quarterly basis via a revision to the Standing Offer and will be based on the SLC and the softwood lumber pricing adjustment provision contained in the Standing Offer.
  4. The quarterly softwood lumber pricing fluctuation adjustment will be calculated using index pricing from Statistics Canada's softwood lumber index for North American Product Classification System 24112: Softwood lumber (except tongue and groove and other edge worked lumber), which can be found online at the following link: [Statistics Canada - Softwood Lumber Index](#)
  5. In its offer, the Offeror must complete column (4) of Annex F, for each line item where they want to invoke the softwood lumber pricing fluctuation provision. Where offers are evaluated in Canadian dollars, the dollar values provided in column (4) must also be in Canadian dollars.
  6. Alternate rates or calculations proposed by the Offeror will not be accepted for the purposes of this softwood lumber pricing fluctuation provision.

### **Section III: Certifications**

Offerors must submit the certifications required under Part 5.



## **PART 4 - EVALUATION PROCEDURES AND BASIS OF SELECTION**

### **4.1 Evaluation Procedures**

- (a) Offers will be assessed in accordance with the entire requirement of the Request for Standing Offers including the technical and financial evaluation criteria.
- (b) An evaluation team composed of representatives of Canada will evaluate the offers.

#### **4.1.1 Technical Evaluation**

##### **4.1.1.1 Mandatory Technical Criteria**

Refer to Annex E, Mandatory Technical Criteria.

#### **4.1.2 Financial Evaluation**

Refer to Annex F, Financial Offer Presentation Sheet.

##### **4.1.2.1 Evaluation of Price**

SACC Manual Clause [M0220T](#) (2016-01-28), Evaluation of Price

### **4.2 Basis of Selection**

An offer must comply with the requirements of the Request for Standing Offers and meet all mandatory technical evaluation criteria to be declared responsive. The responsive offer with the lowest evaluated price will be recommended for issuance of a standing offer.

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## PART 5 - CERTIFICATIONS

Offerors must provide the required certifications and additional information to be issued a standing offer.

The certifications provided by Offerors to Canada are subject to verification by Canada at all times. Canada will declare an offer non-responsive, will have the right to set-aside a standing offer, or will declare a contractor in default if any certification made by the Offeror is found to be untrue whether made knowingly or unknowingly during the offer evaluation period, during the Standing Offer period, or during the contract period.

The Standing Offer Authority will have the right to ask for additional information to verify the Offeror's certifications. Failure to comply and to cooperate with any request or requirement imposed by the Standing Offer Authority will render the offer non-responsive, result in the setting aside of the Standing Offer or constitute a default under the Contract.

### 5.1 *Certifications Required with the Offer*

Offerors must submit the following duly completed certifications as part of their offer.

#### 5.1.1 *Integrity Provisions - Declaration of Convicted Offences*

In accordance with the [Ineligibility and Suspension Policy](http://www.tpsgc-pwgsc.gc.ca/ci-if/politique-policy-eng.html) (<http://www.tpsgc-pwgsc.gc.ca/ci-if/politique-policy-eng.html>), the Offeror must provide with its offer the required documentation, as applicable), to be given further consideration in the procurement process.

#### 5.2 *Certifications Precedent to Issuance of a Standing Offer and Additional Information*

The certifications listed below should be completed and submitted with the offer, but may be submitted afterwards. If any of these required certifications is not completed and submitted as requested, the Standing Offer Authority will inform the Offeror of a time frame within which to provide the information. Failure to comply with the request of the Standing Offer Authority and to provide the certifications within the time frame provided will render the offer non-responsive.

##### 5.2.1 *Integrity Provisions - Associated Information*

In accordance with the Ineligibility and Suspension Policy (<http://www.tpsgc-pwgsc.gc.ca/ci-if/politique-policy-eng.html>), the Offeror must provide the required documentation, as applicable, to be given further consideration in the procurement process.

##### 5.2.2 *Federal Contractors Program for Employment Equity - Standing Offer Certification*

By submitting an offer, the Offeror certifies that the Offeror, and any of the Offeror's members if the Offeror is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "FCP Limited Eligibility to Offer" list ) available at the bottom of the page of the [Employment and Social Development Canada-Labour's](http://www.esdc.gc.ca/en/jobs/workplace/human_rights/employment_equity/federal_contractor_program.page?&_ga=1.229006812.1158694905.1413548969) website ([http://www.esdc.gc.ca/en/jobs/workplace/human\\_rights/employment\\_equity/federal\\_contractor\\_program.page?&\\_ga=1.229006812.1158694905.1413548969](http://www.esdc.gc.ca/en/jobs/workplace/human_rights/employment_equity/federal_contractor_program.page?&_ga=1.229006812.1158694905.1413548969)).

Canada will have the right to declare an offer non-responsive, or to set-aside a Standing Offer, if the Offeror, or any member of the Offeror if the Offeror is a Joint Venture, appears on the "FCP Limited Eligibility to Offer" list at the time of issuing of a Standing Offer or during the period of the Standing Offer.

## **PART 6 - SECURITY, FINANCIAL AND INSURANCE REQUIREMENTS**

### **6.1 Financial Capability**

SACC Manual clause [M9033T](#) (2011-05-16), Financial Capability

### **6.2 Insurance Requirements**

The Offeror must provide a letter from an insurance broker or an insurance company licensed to operate in Canada stating that the Offeror, if issued a standing offer as a result of the request for standing offer, can be insured in accordance with the Insurance Requirements specified in Annex C.

If the information is not provided in the offer, the Standing Offer Authority will so inform the Offeror and provide the Offeror with a time frame within which to meet the requirement. Failure to comply with the request of the Standing Offer Authority and meet the requirement within that time period will render the offer non-responsive.

### **6.3 Workers Compensation Certification – Letter of Good Standing**

The Offerors must have an account in good standing with the applicable provincial or territorial Workers' Compensation Board.

The Offerors must provide, within *forty-eight (48) hours* following a request from the Contracting Authority, a certificate or letter from the applicable Workers' Compensation Board confirming the Offeror's good standing account. Failure to comply with the request may result in the offer being declared non-responsive.

## PART 7 - STANDING OFFER AND RESULTING CONTRACT CLAUSES

### A. STANDING OFFER

#### 7.1 Offer

The Offeror offers to fulfill the requirement in accordance with the Requirement at Annex A.

#### 7.2 Security Requirements

There is no security requirement applicable to this Standing Offer.

#### 7.3 Standard Clauses and Conditions

All clauses and conditions identified in the Standing Offer and resulting contract(s) by number, date and title are set out in the [Standard Acquisition Clauses and Conditions Manual](https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual) (<https://buyandsell.gc.ca/policy-and-guidelines/standard-acquisition-clauses-and-conditions-manual>) issued by Public Works and Government Services Canada.

##### 7.3.1 General Conditions

**2005** (2017-06-21) General Conditions - Standing Offers - Goods or Services, apply to and form part of the Standing Offer.

##### 7.3.2 Standing Offers Reporting

The Offeror must compile and maintain records on its provision of goods, services or both to the federal government under contracts resulting from the Standing Offer. This data must include all purchases, including those paid for by a Government of Canada Acquisition Card.

The Offeror must provide this data in accordance with the reporting requirements detailed in Annex D. If some data is not available, the reason must be indicated. If no goods or services are provided during a given period, the Offeror must still provide a "nil" report.

The data must be submitted on a *quarterly basis* to the Standing Offer Authority.  
The quarterly reporting periods are defined as follows:

- 1st quarter: \_\_\_\_\_
- 2nd quarter: \_\_\_\_\_
- 3rd quarter: \_\_\_\_\_
- 4th quarter: \_\_\_\_\_

The data must be submitted to the Standing Offer Authority no later than *thirty (30)* calendar days after the end of the reporting period.

### 7.4 Term of Standing Offer

#### 7.4.1 Period of the Standing Offer

The period for making call-ups against the Standing Offer is from \_\_\_\_\_ to \_\_\_\_\_.

#### 7.4.2 Extension of Standing Offer

If the Standing Offer is authorized for use beyond the initial period, the Offeror offers to extend its offer for an additional one (1), one-year period, from \_\_\_\_\_ to \_\_\_\_\_ under the same conditions and at the rates or prices specified in the Standing Offer, or at the rates or prices calculated in accordance with the formula specified in the Standing Offer.

The Offeror will be advised of the decision to authorize the use of the Standing Offer for an extended period by the Standing Offer Authority *thirty (30)* days before the expiry date of the Standing Offer. A revision to the Standing Offer will be issued by the Standing Offer Authority.

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## **7.5. Authorities**

### **7.5.1 Standing Offer Authority**

The Standing Offer Authority is:

Name: Brittney Jackson  
Telephone: 250-857-5097  
E-mail address: [Brittney.Jackson@pwgsc-tpsgc.gc.ca](mailto:Brittney.Jackson@pwgsc-tpsgc.gc.ca)

The Standing Offer Authority is responsible for the establishment of the Standing Offer, its administration and its revision, if applicable. Upon the making of a call-up, as Contracting Authority, he is responsible for any contractual issues relating to individual call-ups made against the Standing Offer by any Identified User.

### **7.5.2 Project Authority**

The Technical Authority for the Standing Offer is provided upon issuance.

Name: \_\_\_\_\_  
Title: \_\_\_\_\_  
Organization: \_\_\_\_\_  
  
Telephone: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_  
Facsimile: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_  
E-mail address: \_\_\_\_\_

The Technical Authority named above is the representative of the department or agency for whom the Work is being carried out under the Standing Offer and associated Call-ups and is responsible for all matters concerning the technical content of the Work under associated Call-ups. Technical matters may be discussed with the Technical Authority, however the Technical Authority has no authority to authorize changes to the scope of the Work. Changes to the scope of the Work can only be made through a Standing Offer revision issued by the Standing Offer Authority.

### **7.5.3 Inspection Authority**

The Inspection Authority for the Standing Offer is the Technical Authority.

The Inspection Authority is the representative of the department or agency for whom the Work is being performed under the Standing Offer and is responsible for inspection of the Work and acceptance of the finished work. The Inspection Authority may be represented on-site by a designated inspector and any other Government of Canada inspector who may from time to time be assigned in support of the designated Inspector.

### **7.5.4 Offeror's Representative**

*The Offeror is to complete table below and submit with their offer.*

Contact for:	Name	Telephone	Email
Standing Offer issues			
Technical issues			
Invoicing issues			

## **7.6 Identified Users**

The Identified User authorized to make call-ups against the Standing Offer is: Small Craft Harbours Branch, Fisheries & Oceans Canada.

### **7.7 Call-up Instrument**

The Work will be authorized or confirmed by the Identified User(s) using form *PWGSC-TPSGC 942, Call-up Against a Standing Offer*.

### **7.8 Limitation of Call-ups**

Individual call-ups against the Standing Offer must not exceed \$ 400,000.00 (Applicable Taxes included).

Individual call-ups against the Standing Offer exceeding \$ 400,000.00 (Applicable Taxes included), must be authorized in writing by the Standing Offer Authority.

### **7.9 Financial Limitation**

The total cost to Canada resulting from call ups against the Standing Offer must not exceed the sum of \$\_\_\_\_\_ (*Applicable Taxes excluded*) unless otherwise authorized in writing by the Standing Offer Authority. The Offeror must not perform any work or services or supply any articles in response to call ups which would cause the total cost to Canada to exceed the said sum, unless an increase is so authorized.

The Offeror must notify the Standing Offer Authority as to the adequacy of this sum when 75 percent of this amount has been committed, or *three (3)* months before the expiry date of the Standing Offer, whichever comes first. However, if at any time, the Offeror considers that the said sum may be exceeded, the Offeror must promptly notify the Standing Offer Authority.

### **7.10 Priority of Documents**

If there is a discrepancy between the wording of any documents that appear on the list, the wording of the document that first appears on the list has priority over the wording of any document that subsequently appears on the list.

- a) the call up against the Standing Offer, including any annexes;
- b) the articles of the Standing Offer;
- c) the general conditions 2005 (2017-06-21), General Conditions - Standing Offers - Goods or Services;
- d) the general conditions 2010A (2021-12-02), General Conditions - Goods (Medium Complexity);
- e) Annex A, Requirement;
- f) Annex B, Basis of Payment;
- g) Annex C, Insurance Requirements;
- h) Annex D, Reporting Requirements;
- i) the Offeror's offer dated \_\_\_\_\_.

### **7.11 Certifications**

#### **7.11.1 Compliance**

The continuous compliance with the certifications provided by the Offeror with its offer and the ongoing cooperation in providing associated information are conditions of issuance of the Standing Offer (SO). Certifications are subject to verification by Canada during the entire period of the SO and of any resulting contract that would continue beyond the period of the SO. If the Offeror does not comply with any certification, fails to provide the associated information, or if it is determined that any certification made by the Offeror in its offer is untrue, whether made knowingly or unknowingly, Canada has the right to terminate any resulting contract for default and set aside the Standing Offer.

### **7.12 Applicable Laws**

The Standing Offer and any contract resulting from the Standing Offer must be interpreted and governed, and the relations between the parties determined, by the laws in force in \_\_\_\_\_.

### 7.13 **Quarterly Softwood Lumber Price Adjustment** (if applicable)

1. The Standing Offer will be subject to quarterly price adjustments using index pricing from Statistics Canada's softwood lumber index for North American Product Classification System 24112: Softwood lumber (except tongue and groove and other edge worked lumber), which can be found online at the following link: [Statistics Canada - Softwood Lumber Index](#)
2. The quarterly updates will occur in the week prior to the end of each Standing Offer reporting period and will be applied via a revision to the Standing Offer implementing the new line item pricing.
3. The Softwood Lumber Component (SLC) is defined as the portion of the price or rate that will be directly affected by softwood lumber pricing fluctuations. The SLC should include all related taxes, duties and other costs paid by the Offeror and which are to be included in the adjustment amount.
4. For each line item where a SLC is identified, Canada assumes the risks and benefits for softwood lumber pricing fluctuation, as shown in Annex B - Basis of Payment. For such items, the softwood lumber pricing adjustment amount is determined in accordance with the provisions of this clause.
5. The total price paid by Canada for each line item where a SLC is identified will be adjusted on a quarterly basis and the new pricing will apply to any call-up delivered within the quarter immediately following the Standing Offer revision implementing the quarterly update. The softwood lumber pricing adjustment amount will be calculated in accordance with the following formula:

Softwood lumber pricing adjustment =  $SLC \times (i_1 - i_0) / i_0$

where formula variables correspond to:

**SLC**

Softwood Lumber Component (per unit)

$i_0$

Initial softwood lumber pricing index rate

For the first quarterly update, the initial softwood lumber pricing index rate is set as the published monthly softwood lumber index rate for the month immediately prior to the month of the RFSO closing date. For all further quarterly updates, the initial softwood lumber pricing index rate is set as the softwood lumber pricing index rate for adjustments (SLPIRA) used for the calculation of the adjustment from the previous quarter. The Statistics Canada softwood lumber index rates are available at the following link: [Statistics Canada - Softwood Lumber Index](#)

$i_1$

Softwood lumber pricing index rate for adjustments (SLPIRA)

The SLPIRA for goods will be the monthly softwood lumber index rate most recently published at the time of the quarterly price adjustment. The Statistics Canada softwood lumber index rates are available at the following link: [Statistics Canada - Softwood Lumber Index](#).

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6. The Softwood lumber pricing adjustment will be added to the existing SLC for each line item where a SLC has been identified. The resulting value will form the new SLC for that line item and will be included in the quarterly update.



## **B. RESULTING CONTRACT CLAUSES**

The following clauses and conditions apply to and form part of any contract resulting from a call-up against the Standing Offer.

### **7.1 Requirement**

The Contractor must provide the items detailed in the call-up against the Standing Offer.

### **7.2 Standard Clauses and Conditions**

#### **7.2.1 General Conditions**

2010A (2021-12-02), General Conditions - Goods (Medium Complexity) apply to and form part of the Contract.

Section 16, Interest on Overdue Accounts, of 2010A (2021-12-02), General Conditions - Goods (Medium Complexity) will not apply to payments made by credit cards.

### **7.3 Term of Contract**

#### **7.3.1 Delivery Date**

Delivery is subject to negotiation at the time of call-up.

### **7.4 Payment**

#### **7.4.1 Basis of Payment**

In consideration of the Contractor satisfactorily completing all of its obligations under the Contract, the Contractor will be paid firm unit prices, *as specified in Annex B for a cost of \$ \_\_\_\_\_*. Customs duties are *included* and Applicable Taxes are extra.

Canada will not pay the Contractor for any design changes, modifications or interpretations of the Work, unless they have been approved, in writing, by the Contracting Authority before their incorporation into the Work.

#### **7.4.2 Single Payment**

SACC Manual clause H1000C (2008-05-12), Single Payment

#### **7.4.3 Payment by Credit Card (if applicable)**

The following credit cards are accepted: \_\_\_\_\_ and \_\_\_\_\_.

### **7.5 Invoicing Instructions**

1. The Contractor must submit invoices in accordance with the section entitled "Invoice Submission" of the general conditions. Invoices cannot be submitted until all work identified in the invoice is completed.
2. Invoices must be distributed as follows:
  - a. The original and one (1) copy must be forwarded to the address shown on page 1 of the Contract for certification and payment.
  - b. One (1) copy must be forwarded to:

**PAC.MARINE@pwgsc-tpsgc.gc.ca** Attention: Brittney Jackson

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## **7.6 Insurance Requirements**

The Contractor must comply with the insurance requirements specified in Annex C. The Contractor must maintain the required insurance coverage for the duration of the Contract. Compliance with the insurance requirements does not release the Contractor from or reduce its liability under the Contract.

The Contractor is responsible for deciding if additional insurance coverage is necessary to fulfill its obligation under the Contract and to ensure compliance with any applicable law. Any additional insurance coverage is at the Contractor's expense, and for its own benefit and protection.

The Contractor must forward to the Contracting Authority within ten (10) days after the date of award of the Contract, a Certificate of Insurance evidencing the insurance coverage and confirming that the insurance policy complying with the requirements is in force. For Canadian-based Contractors, coverage must be placed with an Insurer licensed to carry out business in Canada, however, for Foreign-based Contractors, coverage must be placed with an Insurer with an A.M. Best Rating no less than "A-". The Contractor must, if requested by the Contracting Authority, forward to Canada a certified true copy of all applicable insurance policies.

## **7.7 Trade Qualifications**

The Contractor must use qualified, certificated (if applicable) and competent tradespeople and supervision to ensure a uniform high level of workmanship. The Technical Authority may request to view and record details of the certification and/or qualifications held by the Contractor's tradespeople. This request should not be unduly exercised but only to ensure qualified tradespeople are on the job.

## **7.8 Anti-forced labour requirements**

1. The Contractor represents and warrants that the Work is not mined, manufactured or produced wholly or in part by forced labour. Regardless of who acts as an importer, the Contractor must not during the performance of the Contract, directly or indirectly, deliver Work to Canada or import Work into Canada the importation of which is prohibited pursuant to ss. 136(1) of the *Customs Tariff Act* and tariff item No. 9897.00.00 of the *Customs Tariff – Schedule* (as amended from time to time), because it is mined, manufactured or produced wholly or in part by forced labour.
2. If a tariff classification determination is made under the *Customs Act* and that the importation of the Work, or any part of the Work, is prohibited, the Contractor must immediately inform the Contracting Authority in writing. Canada may terminate the Contract for default in accordance with section 2010A 23 - Default by the Contractor if the Work or any part of the Work is classified under tariff item no. 9897.00.00 of the *Customs Tariff – Schedule* as mined, manufactured or produced wholly or in part by forced labour. If the Contractor is aware that the Work, or any part of the Work, is being or has been investigated regarding whether it is prohibited from entry pursuant to tariff item No. 9897.00.00, the Contractor must immediately inform the Contracting Authority in writing of that investigation.
3. Canada may terminate the Contract for default in accordance with section 2010A 23- Default by the Contractor if it has reasonable grounds to believe the Work was mined, manufactured or produced in whole or in part by forced labour or linked to human trafficking. Reasonable grounds for making such a determination may include:
  - a. Findings or Withhold Release Orders issued by the United States Customs and Border Protection, under the US *Trade Facilitation and Trade Enforcement Act* (TFTEA) of 2015; or
  - b. Credible evidence from a reliable source, including but not limited to non-governmental organizations.

4. Canada may terminate the Contract for default in accordance with section 2010A 23- Default by the Contractor if the Contractor has, in the past three years been convicted of any of the following offences under the Criminal Code or the Immigration and Refugee Protection Act:

*Criminal Code*

- i. section 279.01 (Trafficking in persons);
- ii. section 279.011 (Trafficking of a person under the age of eighteen years);
- iii. subsection 279.02(1) (Material benefit - trafficking);
- iv. subsection 279.02(2) (Material benefit - trafficking of person under 18 years);
- v. subsection 279.03(1) (Withholding or destroying documents - trafficking);
- vi. subsection 279.03(2) (Withholding or destroying documents - trafficking of person under 18 years); or

*Immigration and Refugee Protection Act*

- vii. section 118 (Trafficking in persons).

5. Canada may terminate the Contract for default in accordance with section 2010A 23- Default by the Contractor if the Contractor has, in the past three years, been convicted of an offence in a jurisdiction other than Canada that, in Canada's opinion, is similar to any of the offences identified in paragraphs 4(i) to (vii).
6. For purposes of determining whether a foreign offence is similar to a listed offence, PWGSC will take into account the following factors:
- i. in the case of a conviction, whether the court acted within its jurisdiction;
  - ii. whether the supplier was afforded the right to appear during the court's proceedings or to submit to the court's jurisdiction;
  - iii. whether the court's decision was obtained by fraud; or
  - iv. whether the supplier was entitled to present to the court every defence that the supplier would have been entitled to present had the proceeding been tried in Canada.
7. Where Canada intends to terminate the Contract under this section, Canada will inform the Contractor and provide the Contractor an opportunity to make written representations before making a final decision. Written representations must be submitted within 30 days from receiving a notice of concern unless Canada establishes a different deadline.

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**ANNEX A**  
***REQUIREMENT***

For a copy of the Annex A - Requirement documents, contact the Contracting Authority at:  
[Brittney.Jackson@pwgsc-tpsgc.gc.ca](mailto:Brittney.Jackson@pwgsc-tpsgc.gc.ca)

***APPENDIX 1 - DRAWINGS***

For a copy of the Drawings, contact the Contracting Authority at:  
[Brittney.Jackson@pwgsc-tpsgc.gc.ca](mailto:Brittney.Jackson@pwgsc-tpsgc.gc.ca)

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## ANNEX B

### BASIS OF PAYMENT

#### Offeror's Instructions

The blank basis of payment schedule below is for example purposes only. The Offeror must submit their Financial Offer in accordance with Annex F, Financial Offer Presentation Sheet.

#### B1. Year 1

ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
<b>1.</b>	<b>FLOAT MODULE FABRICATION AND SUPPLY</b>			
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module	\$ _____	\$ _____	\$ _____
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends	\$ _____	\$ _____	\$ _____
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module	\$ _____	\$ _____	\$ _____
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends	\$ _____	\$ _____	\$ _____
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module	\$ _____	\$ _____	\$ _____
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module	\$ _____	\$ _____	\$ _____
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module	\$ _____	\$ _____	\$ _____
1.10	PRICE for the fabrication and supply of one complete set of untreated 9-foot-wide float ends	\$ _____	\$ _____	\$ _____
<b>2.</b>	<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.7	PRICE per board foot of 16'-20' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.11	PRICE per board foot of 8'-16' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.12	PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.13	PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.14	PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.15	PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.16	PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.17	PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.18	PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
2.19	timber beams PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.20	PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.21	PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.22	PRICE per board foot of 20'-24' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.23	PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.24	PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.25	PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.26	PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.27	PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.28	PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.29	PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.30	PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.31	PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.32	PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.33	PRICE per board foot of 20'-24' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.35	PRICE per board foot of 28'-32'			

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
	long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____
3.	<b>S1S2E ACZA TIMBER DECKING FARICATION AND SUPPLY</b>			
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.13	PRICE per board foot of 20'-24'			



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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
	long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____
4.	<b>YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
4.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.30	PRICE per board foot of 28'-32' long 6" x 12" S4S Yellow Cedar	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
4.31	Beams PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____
5.	<b>RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
5.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
5.9	Cedar Planks PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks	\$ _____	\$ _____	\$ _____
5.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
5.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____
6.	<b>UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
6.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.9	PRICE per board foot of 24'-28'			

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
	long 2" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____
6.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
6.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.30	PRICE per board foot of 28'-32' long 6" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
6.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____
7.	<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote	\$ _____	\$ _____	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
7.5	Treated Beams PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.6	Treated Beams PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.7	Treated Beams PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.8	Treated Beams PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.9	Treated Beams PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.10	Treated Beams PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.11	Treated Beams PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.12	Treated Beams PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.13	Treated Beams PRICE per board foot of 20'-24' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.14	Treated Beams PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.15	Treated Beams PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.16	Treated Beams PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.17	Treated Beams PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.18	Treated Beams PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.19	Treated Beams PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.20	Treated Beams PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.21	Treated Beams PRICE per board foot of up to			



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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
	30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
7.22	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____
8.	<b>PLASTIC LUMBER FABRICATION AND SUPPLY</b>			
8.1	PRICE per each 8' long 4" x 4" plastic lumber beam	\$ _____	\$ _____	\$ _____
8.2	PRICE per each 22' long 4" x 6" plastic lumber beam	\$ _____	\$ _____	\$ _____
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crosslies)	\$ _____	\$ _____	\$ _____
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)	\$ _____	\$ _____	\$ _____
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam	\$ _____	\$ _____	\$ _____
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)	\$ _____	\$ _____	\$ _____
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)	\$ _____	\$ _____	\$ _____
9.	<b>MISCELLANEOUS FLOAT MATERIALS</b>			
9.1	PRICE for supply of hardware box	\$ _____	\$ 0	\$ _____
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet	\$ _____	\$ 0	\$ _____
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$ _____	\$ 0	\$ _____
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$ _____	\$ 0	\$ _____
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'	\$ _____	\$ 0	\$ _____
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'	\$ _____	\$ 0	\$ _____
9.7	UHMW Rubstrips	\$ _____	\$ 0	\$ _____
9.8	14" - 60' long Creosote Treated Timber Piles	\$ _____	\$ _____	\$ _____
9.9	14" - 70' long Creosote Treated Timber Piles	\$ _____	\$ _____	\$ _____



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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
<b>10.</b>	<b>FLOAT MODULE ASSEMBLY</b>			
10.1	PRICE for assembly of one complete 9 foot wide standard float module	\$ _____	\$ 0	\$ _____
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends	\$ _____	\$ 0	\$ _____
10.3	PRICE for assembly of one complete 12 foot wide standard float module	\$ _____	\$ 0	\$ _____
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends	\$ _____	\$ 0	\$ _____
10.5	PRICE for assembly of one complete 9 foot wide heavy float module	\$ _____	\$ 0	\$ _____
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends	\$ _____	\$ 0	\$ _____
10.7	PRICE for assembly of one complete 12 foot wide heavy float module	\$ _____	\$ 0	\$ _____
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends	\$ _____	\$ 0	\$ _____
10.9	PRICE for assembly of one complete 9 foot wide untreated float module	\$ _____	\$ 0	\$ _____
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends	\$ _____	\$ 0	\$ _____
<b>11.</b>	<b>FLOAT MODULE DELIVERY</b>			
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC. Please enter a value that is calculated for evaluation purposes and will be estimated at \$100,000 x % markup. (Eg: \$100,000 x 10% = \$10,000)	\$ _____	\$ 0	\$ _____
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____
11.3	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston,	\$ _____	\$ 0	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
11.5	BC PRICE for delivery of 15,001- 100,000 board feet of timber decking/ beams to Steveston, BC	\$ _____	\$ 0	\$ _____
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____
11.9	PRICE for delivery of 15,001- 100,000 board feet of timber decking/ beams to French Creek, BC	\$ _____	\$ 0	\$ _____
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.13	PRICE for delivery of 15,001- 100,000 board feet of timber decking/ beams to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.14	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____
11.16	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____

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ITEM	CLASS OF LABOUR PLANT ORMATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/ beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____
11.24	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC	\$ _____	\$ 0	\$ _____
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC	\$ _____	\$ 0	\$ _____
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC	\$ _____	\$ 0	\$ _____
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____
12.	FLOAT MODIFICATIONS			

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ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ]
12.1	PRICE per hour for float modifications for assembly	\$	\$ 0	\$
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications	\$	\$ 0	\$
<b>13.</b>	<b>FLOAT MATERIAL STORAGE</b>			
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the Standing Offer.	\$ Per year	\$ 0 Per year	\$ per year

**B2. Year 2**

Same format as section B1.

**B3. Option Year 1**

Same format as section B1.

**B4. Option Year 2**

Same format as section B1.

**B5. Option Year 3**

Same format as section B1.

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## **ANNEX C**

### ***INSURANCE REQUIREMENTS***

1. The Contractor must obtain Commercial General Liability Insurance, and maintain it in force throughout the duration of the Standing Offer, in an amount usual for a Standing Offer of this nature, but for not less than \$2,000,000 per accident or occurrence and in the annual aggregate.
2. The Commercial General Liability policy must include the following:
  - a. Additional Insured: Canada is added as an additional insured, but only with respect to liability arising out of the Contractor's performance of the Contracts. The interest of Canada should read as follows: Canada, as represented by Public Works and Government Services Canada.
  - b. Bodily Injury and Property Damage to third parties arising out of the operations of the Contractor.
  - c. Products and Completed Operations: Coverage for bodily injury or property damage arising out of goods or products manufactured, sold, handled, or distributed by the Contractor and/or arising out of operations that have been completed by the Contractor.
  - d. Personal Injury: While not limited to, the coverage must include Violation of Privacy, Libel and Slander, False Arrest, Detention or Imprisonment and Defamation of Character.
  - e. Cross Liability/Separation of Insureds: Without increasing the limit of liability, the policy must protect all insured parties to the full extent of coverage provided. Further, the policy must apply to each Insured in the same manner and to the same extent as if a separate policy had been issued to each.
  - f. Blanket Contractual Liability: The policy must, on a blanket basis or by specific reference to the Standing Offer, extend to assumed liabilities with respect to contractual provisions.
  - g. Employees and, if applicable, Volunteers must be included as Additional Insured.
  - h. Employers' Liability (or confirmation that all employees are covered by Worker's compensation (WSIB) or similar program)
  - i. Broad Form Property Damage including Completed Operations: Expands the Property Damage coverage to include certain losses that would otherwise be excluded by the standard care, custody or control exclusion found in a standard policy.
  - j. Notice of Cancellation: The Insurer will endeavor to provide the Standing Offer Authority thirty (30) days written notice of policy cancellation.
  - k. If the policy is written on a claims-made basis, coverage must be in place for a period of at least 12 months after the completion or termination of the Standing Offer.
  - l. Owners' or Contractors' Protective Liability: Covers the damages that the Contractor becomes legally obligated to pay arising out of the operations of a subcontractor.

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## ANNEX D

### REPORTING REQUIREMENTS

<b>PERIOD:</b> _____		<b>Number of Call-ups:</b> _____	
ITEM	CLASS OF LABOUR PLANT OR MATERIAL	QTY PURCHASED	Extended Total
<b>FLOAT MODULE FABRICATION AND SUPPLY</b>			
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module		
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends		
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module		
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends		
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module		
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends		
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module		
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends		
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module		
1.10	PRICE for the fabrication and supply of one complete set of untreated 9-foot-wide float ends		
<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams		
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams		
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams		
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams		
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams		
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams		
2.7	PRICE per board foot of 16'-20' long 2" x		

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	12" S4S ACZA treated timber beams		
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams		
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams		
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber beams		
2.11	PRICE per board foot of 8'-16' long 4" x 12" S4S ACZA treated timber beams		
2.12	PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams		
2.13	PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams		
2.14	PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams		
2.15	PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams		
2.16	PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams		
2.17	PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams		
2.18	PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated timber beams		
2.19	PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams		
2.20	PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams		
2.21	PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams		
2.22	PRICE per board foot of 20'-24' long 6" x 8" S4S ACZA treated timber beams		
2.23	PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams		
2.24	PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams		
2.25	PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams		
2.26	PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams		
2.27	PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams		
2.28	PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams		
2.29	PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams		
2.30	PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams		
2.31	PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams		
2.32	PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams		
2.33	PRICE per board foot of 20'-24' long 12" x 12" S4S ACZA treated timber beams		

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2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams		
2.35	PRICE per board foot of 28'-32' long 12" x 12" S4S ACZA treated timber beams		
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams		
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams		
<b>S1S2E ACZA TIMBER DECKING FABRICATION AND SUPPLY</b>			
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks		
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks		
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks		
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks		
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks		
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks		
3.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E ACZA treated timber planks		
3.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks		
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks		
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks		
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks		
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks		
3.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E ACZA treated timber planks		
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks		
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks		
<b>YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks		
4.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Yellow Cedar Planks		
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks		
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks		
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks		
4.6	PRICE per board foot of 8'-16' long 2" x		



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	12" Rough Cut Yellow Cedar Planks		
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks		
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks		
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks		
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks		
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks		
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks		
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks		
4.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Yellow Cedar Planks		
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks		
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams		
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams		
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams		
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams		
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams		
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams		
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams		
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams		
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams		
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams		
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams		
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams		
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams		
4.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Yellow Cedar Beams		
4.30	PRICE per board foot of 28'-32' long 6" x 12" S4S Yellow Cedar Beams		
4.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams		
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams		

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4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams		
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams		
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams		
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams		
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams		
<b>RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
5.1	PRICE per linear foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks		
5.2	PRICE per linear foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks		
5.3	PRICE per linear foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks		
5.4	PRICE per linear foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks		
5.5	PRICE per linear foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks		
5.6	PRICE per linear foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks		
5.7	PRICE per linear foot of 16'-20' long 2" x 12" Rough Cut Red Cedar Planks		
5.8	PRICE per linear foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks		
5.9	PRICE per linear foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks		
5.10	PRICE per linear foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks		
5.11	PRICE per linear foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks		
5.12	PRICE per linear foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks		
5.13	PRICE per linear foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks		
5.14	PRICE per linear foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks		
5.15	PRICE per linear foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks		
<b>UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
6.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks		
6.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks		
6.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks		
6.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks		
6.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks		

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	8" Rough Cut Red Cedar Planks		
6.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks		
6.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Red Cedar Planks		
6.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks		
6.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks		
6.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks		
6.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Red Cedar Planks		
6.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks		
6.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks		
6.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks		
6.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks		
6.16	<b>UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>		
6.17	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks		
6.18	PRICE per board foot of 16'-20' long 2" x 8" S1S2E Untreated Fir Planks		
6.19	PRICE per board foot of 20'-24' long 2" x 8" S1S2E Untreated Fir Planks		
6.20	PRICE per board foot of 24'-28' long 2" x 8" S1S2E Untreated Fir Planks		
6.21	PRICE per board foot of 28'-32' long 2" x 8" S1S2E Untreated Fir Planks		
6.22	PRICE per board foot of 8'-16' long 2" x 12" S1S2E Untreated Fir Planks		
6.23	PRICE per board foot of 16'-20' long 2" x 12" S1S2E Untreated Fir Planks		
6.24	PRICE per board foot of 20'-24' long 2" x 12" S1S2E Untreated Fir Planks		
6.25	PRICE per board foot of 24'-28' long 2" x 12" S1S2E Untreated Fir Planks		
6.26	PRICE per board foot of 28'-32' long 2" x 12" S1S2E Untreated Fir Planks		
6.27	PRICE per board foot of 8'-16' long 4" x 12" S1S2E Untreated Fir Planks		
6.28	PRICE per board foot of 16'-20' long 4" x 12" S1S2E Untreated Fir Planks		
6.29	PRICE per board foot of 20'-24' long 4" x 12" S1S2E Untreated Fir Planks		
6.30	PRICE per board foot of 24'-28' long 4" x 12" S1S2E Untreated Fir Planks		
6.31	PRICE per board foot of 28'-32' long 4" x 12" S1S2E Untreated Fir Planks		

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	12" S1S2E Untreated Fir Planks		
6.32	PRICE per board foot of 8'-16' long 4" x 4" S4S Untreated Fir Beams		
6.33	PRICE per board foot of 20'-24' long 4" x 6" S4S Untreated Fir Beams		
6.34	PRICE per board foot of 8'-16' long 6" x 6" S4S Untreated Fir Beams		
6.35	PRICE per board foot of 16'-20' long 6" x 6" S4S Untreated Fir Beams		
6.36	PRICE per board foot of 8'-16' long 6" x 8" S4S Untreated Fir Beams		
6.37	PRICE per board foot of 16'-20' long 6" x 8" S4S Untreated Fir Beams		
<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>			
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams		
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams		
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams		
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote Treated Beams		
7.5	PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams		
7.6	PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams		
7.7	PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams		
7.8	PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams		
7.9	PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams		
7.10	PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams		
7.11	PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams		
7.12	PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams		
7.13	PRICE per board foot of 20'-24' long 6" x 12" S4S Creosote Treated Beams		
7.14	PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams		
7.15	PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams		
7.16	PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams		
7.17	PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams		
7.18	PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams		
7.19	PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams		

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7.20	PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams		
7.21	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams		
7.22	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams		
<b>PLASTIC LUMBER FABRICATION AND SUPPLY</b>			
8.1	PRICE per each 8' long 4" x 4" plastic lumber beam		
8.2	PRICE per each 22' long 4" x 6" plastic lumber beam		
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crossties)		
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)		
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam		
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)		
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)		
<b>MISCELLANEOUS FLOAT MATERIALS</b>			
9.1	PRICE for supply of hardware box		
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet		
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25		
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25		
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'		
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'		
9.7	UHMW Rubstrips		
9.8	14" - 60' long Creosote Treated Timber Piles		
9.9	14" - 70' long Creosote Treated Timber Piles		
<b>FLOAT MODULE ASSEMBLY</b>			
10.1	PRICE for assembly of one complete 9 foot wide standard float module		
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends		
10.3	PRICE for assembly of one complete 12 foot wide standard float module		
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends		
10.5	PRICE for assembly of one complete 9 foot wide heavy float module		
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends		

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10.7	PRICE for assembly of one complete 12 foot wide heavy float module		
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends		
10.9	PRICE for assembly of one complete 9 foot wide untreated float module		
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends		
<b>FLOAT MODULE DELIVERY</b>			
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC.		
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Steveston, BC		
11.3	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Steveston, BC		
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston, BC		
11.5	PRICE for delivery of 15,001-100,000 board feet of timber decking/ beams to Steveston, BC		
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC		
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC		
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC		
11.9	PRICE for delivery of 15,001-100,000 board feet of timber decking/ beams to French Creek, BC		
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC		
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC		
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC		
11.13	PRICE for delivery of 15,001-100,000 board feet of timber decking/ beams to Port Edward, BC		
11.14	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Offeror's Facility in BC		
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC		
11.16	PRICE for delivery of 10,001 to 15,000		

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	board feet of timber decking/beams to Offeror's Facility in BC		
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/ beams to Offeror's Facility in BC		
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC		
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC		
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC		
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC		
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC		
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French Creek, BC		
11.24	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC		
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC		
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC		
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC		
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC		
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC		
<b>FLOAT MODIFICATIONS</b>			
12.1	PRICE per hour for float modifications for assembly		
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications		
<b>FLOAT MATERIAL STORAGE</b>			
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the Standing Offer.		

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Total Spend For Period:			\$

GST is extra.



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## ANNEX E

### MANDATORY TECHNICAL CRITERIA

In order for an Offeror's Technical Offer to be responsive, the Offeror must mark an (X) at each BOLD header signifying that the specification has been read and that any offer will meet, or exceed the required compliance with the written specification and any referenced drawings contained in the relevant specification.	
Offerors may make notations in the appropriate column (For Example "See note 1,2,3, etc." ) to refer to a note entered in OFFERER'S NOTES .  To avoid being determined non-responsive, the Offeror must take care to ensure that any notations provided do not include additional conditions outside of those already allowed for under the Solicitation	<b>Will Comply?</b>
<b>1. ITEMS</b> Must be supplied in compliance with specification: Section 01 11 00 – SUMMARY OF WORK	
<b>2. DESIGN AND CONSTRUCTION REQUIREMENTS</b> The timber floats must be built in compliance with specification: Section 02 50 00 – TIMBER FLOATS	
<b>3. FLOATATION</b> The floats must be built in compliance with specification: Section 02 48 00 – BUOYANCY BILLETS	
<b>4. FASTENERS</b> Must be built in compliance with specification: Section 05 90 00 – STEEL HARDWARE	
<b>OFFERER'S NOTES</b>	

<b>Offeror's Representative - Certification</b>		
<i>Print name</i>	<i>Signature</i>	<i>Date</i>

ANNEX F

FINANCIAL OFFER PRESENTATION SHEET

Offeror's Instructions

The Offeror must fill out the pricing schedule below and include it in their Financial Offer. The aggregate total of all the extended prices provided in the schedule below will form the price that will be evaluated. Values provided must be in Canadian dollars. GST is extra.

All gray shaded cells are to be left blank. The Offeror should only include pricing in white shaded cells.

The Pricing provided in the Offer will be incorporated into the resulting Basis of Payment of the Standing Offer. The estimated quantities used herein are included for the purpose of evaluation only, and are not a guarantee of work.

Softwood Lumber Pricing Fluctuation Risk Mitigation

**If the Offeror opts in to the softwood lumber pricing fluctuation risk mitigation provision, this request must be clearly indicated in the offer.** In its offer, the Offeror must complete column (4) of Annex F, indicating the Softwood Lumber Component (SLC) in Canadian dollars for each line item for which a softwood lumber pricing adjustment is required. The Offeror must then include the remainder of the cost as the Fixed Price Component (FPC) under column 3.

If the Offeror does not opt in to the softwood lumber pricing fluctuation risk mitigation provision, the Offeror must leave column 4 blank and include the total cost of each line item as the FPC under column 3.

The FPC and the SLC will be added together to arrive at the total unit cost for each line item. The total unit cost is multiplied by the estimated quantity to result in the extended total for each line item.

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**F1. Year 1**

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) × (b) ]
<b>1.</b>	<b>FLOAT MODULE FABRICATION AND SUPPLY</b>					
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module	\$ _____	\$ _____	\$ _____	40	\$ _____
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	8	\$ _____
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.10	PRICE for the fabrication and supply of one complete set of untreated 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
<b>2.</b>	<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.7	PRICE per board foot of 16'-20' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.11	PRICE per board foot of 8'-16' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____		\$ _____
2.12	PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.13	PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.14	PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.15	PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.16	PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.17	PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.18	PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.19	PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.20	PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.21	PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.22	PRICE per board foot of 20'-24' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.23	beams PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.24	beams PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.25	beams PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.26	beams PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.27	beams PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.28	beams PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.29	beams PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.30	beams PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.31	beams PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.32	beams PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.33	beams PRICE per board foot of 20'-24' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.35	PRICE per board foot of 28'-32' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.	<b>S1S2E ACZA TIMBER DECKING FABICATION AND SUPPLY</b>					
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

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ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	planks					
3.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.	YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY					
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.14	PRICE per board foot of 24'-28' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.30	PRICE per board foot of 28'-32' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Yellow Cedar Beams	\$	\$	\$		\$
4.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
5.	RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY					
5.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.7	PRICE per board foot of 16'-20' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
5.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.	UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY					
6.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.3	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$		\$
6.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.20	PRICE per board foot of 8'-16' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.21	6" x 8" S4S Untreated Fir Beams	\$	\$	\$		\$
6.22	PRICE per board foot of 16'-20' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.23	PRICE per board foot of 20'-24' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.24	PRICE per board foot of 24'-28' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.25	PRICE per board foot of 28'-32' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.26	PRICE per board foot of 32'-36' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.27	PRICE per board foot of 36'-40' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.28	PRICE per board foot of 40'-44' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.29	PRICE per board foot of 44'-48' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.30	PRICE per board foot of 48'-52' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.31	PRICE per board foot of 52'-56' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.32	PRICE per board foot of 56'-60' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.33	PRICE per board foot of 60'-64' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.34	PRICE per board foot of 64'-68' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.35	PRICE per board foot of 68'-72' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.	<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.5	PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.6	PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.7	PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.8	PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.9	PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.10	PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.11	PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.12	PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.13	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____		\$ _____
7.14	PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.15	PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.16	PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.17	PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.18	PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.19	PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.20	PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.21	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.22	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
8.	PLASTIC LUMBER FABRICATION AND SUPPLY					
8.1	PRICE per each 8' long 4" x 4" plastic lumber beam	\$ _____	\$ _____	\$ _____	10	\$ _____
8.2	PRICE per each 22' long 4" x 6"				10	



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	plastic lumber beam	\$	\$	\$		\$
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crossies)	\$	\$	\$	10	\$
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)	\$	\$	\$	10	\$
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)	\$	\$	\$	10	\$
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)	\$	\$	\$	10	\$
9.	MISCELLANEOUS FLOAT MATERIALS					
9.1	PRICE for supply of hardware box	\$	\$ 0	\$	100	\$
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet	\$	\$ 0	\$	100	\$
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	100	\$
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	50	\$
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	1000 sqft	\$
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	500 sqft	\$
9.7	UHMW Rubstrips	\$	\$ 0	\$	200	\$
9.8	14" - 60' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
9.9	14" - 70' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
10.	FLOAT MODULE ASSEMBLY					

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
10.1	PRICE for assembly of one complete 9 foot wide standard float module	\$ _____	\$ 0	\$ _____	30	\$ _____
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.3	PRICE for assembly of one complete 12 foot wide standard float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.5	PRICE for assembly of one complete 9 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.7	PRICE for assembly of one complete 12 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.9	PRICE for assembly of one complete 9 foot wide untreated float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
11.	<b>FLOAT MODULE DELIVERY</b>					
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC. Please enter a value that is calculated for evaluation purposes and will be estimated at \$100,000 x % markup. (Eg: \$100,000 x 10% = \$10,000)	\$ _____	\$ 0	\$ _____	\$100,000	\$ _____
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.3	PRICE for delivery of 5,001 to 10,000				1	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.5	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.9	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.13	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.14	PRICE for delivery of up to 5,000 board feet of timber decking/beams	\$ _____	\$ 0	\$ _____	1	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	to Offeror's Facility in BC					
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.16	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.24	PRICE for delivery of assembled				1	

Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
xlV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
<b>12.</b>	<b>FLOAT MODIFICATIONS</b>					
12.1	PRICE per hour for float modifications for assembly	\$ _____	\$ 0	\$ _____	2000	\$ _____
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications	\$ _____	\$ 0	\$ _____	5000	\$ _____
<b>13.</b>	<b>FLOAT MATERIAL STORAGE</b>					
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the Standing Offer.	\$ _____ Per year	\$ 0 Per year	\$ _____ per year	1 year	\$ _____

Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
xlV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
TOTAL YEAR 1						\$ _____

**F2. Year 2**

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
<b>1.</b>	<b>FLOAT MODULE FABRICATION AND SUPPLY</b>					
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module	\$ _____	\$ _____	\$ _____	40	\$ _____
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	8	\$ _____
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.10	PRICE for the fabrication and supply of one complete set of untreated 9-	\$ _____	\$ _____	\$ _____	2	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	foot-wide float ends					
<b>2.</b>	<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.7	PRICE per board foot of 16'-20' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.11	PRICE per board foot of 8'-16' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.12	PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.13	PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.14	PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.15	PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.16	PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.17	PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.18	PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.19	PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.20	PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.21	PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.22	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____		\$ _____
2.23	PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.24	PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.25	PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.26	PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.27	PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.28	PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.29	PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.30	PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.31	PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.32	PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.33	PRICE per board foot of 20'-24' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	beams					
2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.35	PRICE per board foot of 28'-32' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.	<b>S1S2E ACZA TIMBER DECKING FABICATION AND SUPPLY</b>					
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.7	PRICE per board foot of 16'-20' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____		\$ _____
3.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.	<b>YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Yellow Cedar	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

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F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
XLV-1-44090  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
XLV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	Planks					
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
4.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

Solicitation No. - N° de l'invitation  
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File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
4.30	PRICE per board foot of 28'-32' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.	RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY					
5.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
5.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.	UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY					
6.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
6.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.30	PRICE per board foot of 28'-32' long 6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.37	Untreated Fir Beams PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.	<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.5	PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.6	PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.7	PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.8	PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.9	PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.10	PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.11	PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.12	PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
7.13	PRICE per board foot of 20'-24' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.14	PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.15	PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.16	PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.17	PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.18	PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.19	PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.20	PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.21	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.22	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
8.	<b>PLASTIC LUMBER FABRICATION AND SUPPLY</b>					
8.1	PRICE per each 8' long 4" x 4" plastic lumber beam	\$ _____	\$ _____	\$ _____	10	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
8.2	PRICE per each 22' long 4" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crossies)	\$	\$	\$	10	\$
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)	\$	\$	\$	10	\$
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)	\$	\$	\$	10	\$
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)	\$	\$	\$	10	\$
9.	MISCELLANEOUS FLOAT MATERIALS					
9.1	PRICE for supply of hardware box	\$	\$ 0	\$	100	\$
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet	\$	\$ 0	\$	100	\$
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	100	\$
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	50	\$
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	1000 sqft	\$
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	500 sqft	\$
9.7	UHMW Rubstrips	\$	\$ 0	\$	200	\$
9.8	14" - 60' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
9.9	14" - 70' long Creosote Treated Timber Piles	\$	\$	\$	50	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
<b>10.</b>	<b>FLOAT MODULE ASSEMBLY</b>					
10.1	PRICE for assembly of one complete 9 foot wide standard float module	\$ _____	\$ 0	\$ _____	30	\$ _____
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.3	PRICE for assembly of one complete 12 foot wide standard float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.5	PRICE for assembly of one complete 9 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.7	PRICE for assembly of one complete 12 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.9	PRICE for assembly of one complete 9 foot wide untreated float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
<b>11.</b>	<b>FLOAT MODULE DELIVERY</b>					
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC. Please enter a value that is calculated for evaluation purposes and will be estimated at \$100,000 x % markup. (Eg: \$100,000 x 10% = \$10,000)	\$ _____	\$ 0	\$ _____	\$100,000	\$ _____
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
11.3	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.5	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.9	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.13	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.14	PRICE for delivery of up to 5,000				1	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____		\$ _____
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.16	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.24	PRICE for delivery of assembled				1	



Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
xlV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
<b>12.</b>	<b>FLOAT MODIFICATIONS</b>					
12.1	PRICE per hour for float modifications for assembly	\$ _____	\$ 0	\$ _____	2000	\$ _____
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications	\$ _____	\$ 0	\$ _____	5000	\$ _____
<b>13.</b>	<b>FLOAT MATERIAL STORAGE</b>					
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the Standing Offer.	\$ _____ Per year	\$ 0 Per year	\$ _____ per year	1 year	\$ _____

Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
XLV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
XLV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
TOTAL YEAR 2						\$ _____

**F3. Option Year 1**

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
<b>1.</b>	<b>FLOAT MODULE FABRICATION AND SUPPLY</b>					
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module	\$ _____	\$ _____	\$ _____	40	\$ _____
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	8	\$ _____
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.10	PRICE for the fabrication and supply				2	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	of one complete set of untreated 9-foot-wide float ends	\$ _____	\$ _____	\$ _____		\$ _____
<b>2.</b>	<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.7	PRICE per board foot of 16'-20' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.11	beams PRICE per board foot of 8'-16' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.12	beams PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.13	beams PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.14	beams PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.15	beams PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.16	beams PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.17	beams PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.18	beams PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.19	beams PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.20	beams PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.21	beams PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.22	PRICE per board foot of 20'-24' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.23	PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.24	PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.25	PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.26	PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.27	PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.28	PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.29	PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.30	PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.31	PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.32	PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.33	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____		\$ _____
2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.35	PRICE per board foot of 28'-32' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.	<b>S1S2E ACZA TIMBER DECKING FABICATION AND SUPPLY</b>					
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
3.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.8	PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.	<b>YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.2	PRICE per board foot of 16'-20' long				5000 BFM	



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	Planks					
4.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.29	PRICE per board foot of 24'-28' long				5000 BFM	

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File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Yellow Cedar Beams	\$	\$	\$		\$
4.30	PRICE per board foot of 28'-32' long 6" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
5.	RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY					
5.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
5.7	Planks PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.8	Planks PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.9	Planks PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.10	Planks PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.11	Planks PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.12	Planks PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.13	Planks PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.14	Planks PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.15	Planks PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.	UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY					
6.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.2	PRICE per board foot of 16'-20' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.3	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.4	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 24'-28' long	\$	\$	\$	5000 BFM	\$
6.5	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 28'-32' long	\$	\$	\$	5000 BFM	\$
6.6	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.7	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 16'-20' long	\$	\$	\$	5000 BFM	\$
6.8	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.9	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 24'-28' long	\$	\$	\$	5000 BFM	\$
6.10	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 28'-32' long	\$	\$	\$	5000 BFM	\$
6.11	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.12	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 16'-20' long	\$	\$	\$	5000 BFM	\$
6.13	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.14	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 24'-28' long	\$	\$	\$	5000 BFM	\$
6.15	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 28'-32' long	\$	\$	\$	5000 BFM	\$
6.16	4" x 4" S4S Untreated Fir Beams PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.17	4" x 6" S4S Untreated Fir Beams PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.18	6" x 6" S4S Untreated Fir Beams PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.19	PRICE per board foot of 16'-20' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.20	6" x 6" S4S Untreated Fir Beams	\$	\$	\$		\$
6.20	PRICE per board foot of 8'-16' long					
6.21	6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.21	PRICE per board foot of 16'-20' long					
6.22	6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.22	PRICE per board foot of 20'-24' long					
6.23	6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.23	PRICE per board foot of 24'-28' long					
6.24	6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.24	PRICE per board foot of 28'-32' long					
6.25	6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.25	PRICE per board foot of 20'-24' long					
6.26	6" x 10" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.26	PRICE per board foot of 8'-16' long					
6.27	6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.27	PRICE per board foot of 16'-20' long					
6.28	6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.28	PRICE per board foot of 20'-24' long					
6.29	6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.29	PRICE per board foot of 24'-28' long					
6.30	6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.30	PRICE per board foot of 28'-32' long					
6.31	6" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.31	PRICE per board foot of 8'-16' long					
6.32	12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.32	PRICE per board foot of 16'-20' long					
6.33	12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.33	PRICE per board foot of 20'-24' long					
6.34	12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.34	PRICE per board foot of 24'-28' long					
6.35	12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.35	PRICE per board foot of 28'-32' long					
6.36	12" x 12" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.36	PRICE per board foot of up to 30'					

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	long 0"-8" width x 0"-8" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____		\$ _____
6.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.	<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.5	PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.6	PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.7	PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.8	PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.9	PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.10	PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.11	PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.12	PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
7.13	Beams PRICE per board foot of 20'-24' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.14	Beams PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.15	Beams PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.16	Beams PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.17	Beams PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.18	Beams PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.19	Beams PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.20	Beams PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.21	Beams PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.22	Beams PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
8.	<b>PLASTIC LUMBER FABRICATION AND SUPPLY</b>					
8.1	PRICE per each 8' long 4" x 4"				10	



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	plastic lumber beam	\$	\$	\$		\$
8.2	PRICE per each 22' long 4" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crossies)	\$	\$	\$	10	\$
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)	\$	\$	\$	10	\$
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)	\$	\$	\$	10	\$
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)	\$	\$	\$	10	\$
9.	MISCELLANEOUS FLOAT MATERIALS					
9.1	PRICE for supply of hardware box	\$	\$ 0	\$	100	\$
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet	\$	\$ 0	\$	100	\$
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	100	\$
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	50	\$
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	1000 sqft	\$
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	500 sqft	\$
9.7	UHMW Rubstrips	\$	\$ 0	\$	200	\$
9.8	14" - 60' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
9.9	14" - 70' long Creosote Treated	\$	\$	\$	50	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	Timber Piles	\$	\$	\$		\$
<b>10.</b>	<b>FLOAT MODULE ASSEMBLY</b>					
10.1	PRICE for assembly of one complete 9 foot wide standard float module	\$	\$ 0	\$	30	\$
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends	\$	\$ 0	\$	4	\$
10.3	PRICE for assembly of one complete 12 foot wide standard float module	\$	\$ 0	\$	10	\$
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends	\$	\$ 0	\$	4	\$
10.5	PRICE for assembly of one complete 9 foot wide heavy float module	\$	\$ 0	\$	10	\$
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends	\$	\$ 0	\$	4	\$
10.7	PRICE for assembly of one complete 12 foot wide heavy float module	\$	\$ 0	\$	10	\$
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends	\$	\$ 0	\$	4	\$
10.9	PRICE for assembly of one complete 9 foot wide untreated float module	\$	\$ 0	\$	10	\$
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends	\$	\$ 0	\$	4	\$
<b>11.</b>	<b>FLOAT MODULE DELIVERY</b>					
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC. Please enter a value that is calculated for evaluation purposes and will be estimated at \$100,000 x % markup. (Eg: \$100,000 x 10% = \$10,000)	\$	\$ 0	\$	\$100,000	\$
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams	\$	\$ 0	\$	1	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
11.3	to Steveston, BC PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.5	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.9	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.13	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
11.14	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.16	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French	\$ _____	\$ 0	\$ _____	1	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	Creek, BC					
11.24	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
<b>12.</b>	<b>FLOAT MODIFICATIONS</b>					
12.1	PRICE per hour for float modifications for assembly	\$ _____	\$ 0	\$ _____	2000	\$ _____
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications	\$ _____	\$ 0	\$ _____	5000	\$ _____
<b>13.</b>	<b>FLOAT MATERIAL STORAGE</b>					
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the	\$ _____ Per year	\$ 0 Per year	\$ _____ per year	1 year	\$ _____

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Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
xlV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	Standing Offer.					
TOTAL OPTION YEAR 1						\$ _____

**F4. Option Year 2**

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) × (b) ]
<b>1.</b>	<b>FLOAT MODULE FABRICATION AND SUPPLY</b>					
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module	\$ _____	\$ _____	\$ _____	40	\$ _____
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	8	\$ _____
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.10	PRICE for the fabrication and supply of one complete set of untreated 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
<b>2.</b>	<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.7	PRICE per board foot of 16'-20' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.11	PRICE per board foot of 8'-16' long				5000 BFM	



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____		\$ _____
2.12	PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.13	PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.14	PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.15	PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.16	PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.17	PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.18	PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.19	PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.20	PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.21	PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.22	PRICE per board foot of 20'-24' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.23	beams PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.24	beams PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.25	beams PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.26	beams PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.27	beams PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.28	beams PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.29	beams PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.30	beams PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.31	beams PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.32	beams PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.33	beams PRICE per board foot of 20'-24' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.35	PRICE per board foot of 28'-32' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.	<b>S1S2E ACZA TIMBER DECKING FABICATION AND SUPPLY</b>					
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
3.8	planks PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.	<b>YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.14	PRICE per board foot of 24'-28' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.30	PRICE per board foot of 28'-32' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Yellow Cedar Beams	\$	\$	\$		\$
4.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
5.	RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY					
5.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.7	PRICE per board foot of 16'-20' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
5.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.	UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY					
6.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.3	PRICE per board foot of 20'-24' long				5000 BFM	



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.4	2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$		\$
	PRICE per board foot of 24'-28' long					
6.5	2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 28'-32' long					
6.6	2" x 8" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 8'-16' long					
6.7	2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 16'-20' long					
6.8	2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 20'-24' long					
6.9	2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 24'-28' long					
6.10	2" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 28'-32' long					
6.11	4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 8'-16' long					
6.12	4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 16'-20' long					
6.13	4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 20'-24' long					
6.14	4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 24'-28' long					
6.15	4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 28'-32' long					
6.16	4" x 12" S1S2E Untreated Fir Planks	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 8'-16' long					
6.17	4" x 4" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 20'-24' long					
6.18	4" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 8'-16' long					
6.19	6" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 16'-20' long					
6.20	6" x 6" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
	PRICE per board foot of 8'-16' long					

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.21	6" x 8" S4S Untreated Fir Beams	\$	\$	\$		\$
6.22	PRICE per board foot of 16'-20' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.23	PRICE per board foot of 20'-24' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.24	PRICE per board foot of 24'-28' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.25	PRICE per board foot of 28'-32' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.26	PRICE per board foot of 32'-36' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.27	PRICE per board foot of 36'-40' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.28	PRICE per board foot of 40'-44' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.29	PRICE per board foot of 44'-48' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.30	PRICE per board foot of 48'-52' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.31	PRICE per board foot of 52'-56' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.32	PRICE per board foot of 56'-60' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.33	PRICE per board foot of 60'-64' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.34	PRICE per board foot of 64'-68' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.35	PRICE per board foot of 68'-72' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.	<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.5	PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.6	PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.7	PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.8	PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.9	PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.10	PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.11	PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.12	PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.13	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____		\$ _____
7.14	PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.15	PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.16	PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.17	PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.18	PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.19	PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.20	PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.21	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.22	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
8.	<b>PLASTIC LUMBER FABRICATION AND SUPPLY</b>					
8.1	PRICE per each 8' long 4" x 4" plastic lumber beam	\$ _____	\$ _____	\$ _____	10	\$ _____
8.2	PRICE per each 22' long 4" x 6"				10	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	plastic lumber beam	\$	\$	\$		\$
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crossies)	\$	\$	\$	10	\$
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)	\$	\$	\$	10	\$
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)	\$	\$	\$	10	\$
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)	\$	\$	\$	10	\$
9.	MISCELLANEOUS FLOAT MATERIALS					
9.1	PRICE for supply of hardware box	\$	\$ 0	\$	100	\$
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet	\$	\$ 0	\$	100	\$
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	100	\$
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	50	\$
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	1000 sqft	\$
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	500 sqft	\$
9.7	UHMW Rubstrips	\$	\$ 0	\$	200	\$
9.8	14" - 60' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
9.9	14" - 70' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
10.	FLOAT MODULE ASSEMBLY					

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
10.1	PRICE for assembly of one complete 9 foot wide standard float module	\$ _____	\$ 0	\$ _____	30	\$ _____
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.3	PRICE for assembly of one complete 12 foot wide standard float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.5	PRICE for assembly of one complete 9 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.7	PRICE for assembly of one complete 12 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.9	PRICE for assembly of one complete 9 foot wide untreated float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
11.	<b>FLOAT MODULE DELIVERY</b>					
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC. Please enter a value that is calculated for evaluation purposes and will be estimated at \$100,000 x % markup. (Eg: \$100,000 x 10% = \$10,000)	\$ _____	\$ 0	\$ _____	\$100,000	\$ _____
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.3	PRICE for delivery of 5,001 to 10,000				1	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.5	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.9	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.13	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.14	PRICE for delivery of up to 5,000 board feet of timber decking/beams	\$ _____	\$ 0	\$ _____	1	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	to Offeror's Facility in BC					
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.16	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.24	PRICE for delivery of assembled				1	



Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
xlV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
<b>12.</b>	<b>FLOAT MODIFICATIONS</b>					
12.1	PRICE per hour for float modifications for assembly	\$ _____	\$ 0	\$ _____	2000	\$ _____
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications	\$ _____	\$ 0	\$ _____	5000	\$ _____
<b>13.</b>	<b>FLOAT MATERIAL STORAGE</b>					
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the Standing Offer.	\$ _____ Per year	\$ 0 Per year	\$ _____ per year	1 year	\$ _____

Solicitation No. - N° de l'invitation  
F1571-210781/A  
Client Ref. No. - N° de réf. du client  
F1571-210781

Amd. No. - N° de la modif.  
XLV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
XLV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
TOTAL OPTION YEAR 2						\$ _____

**F5. Option Year 3**

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) × (b) ]
<b>1.</b>	<b>FLOAT MODULE FABRICATION AND SUPPLY</b>					
1.1	PRICE for the fabrication and supply of one complete 9-foot-wide float module	\$ _____	\$ _____	\$ _____	40	\$ _____
1.2	PRICE for the fabrication and supply of one complete set of 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	8	\$ _____
1.3	PRICE for the fabrication and supply of one complete 12-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.4	PRICE for the fabrication and supply of one complete set of 12-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.5	PRICE for the fabrication and supply of one complete 9-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.6	PRICE for the fabrication and supply of one complete set of 9-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.7	PRICE for the fabrication and supply of one complete 12-foot-wide heavy float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.8	PRICE for the fabrication and supply of one complete set of 12-foot-wide heavy float ends	\$ _____	\$ _____	\$ _____	2	\$ _____
1.9	PRICE for the fabrication and supply of one complete untreated 9-foot-wide float module	\$ _____	\$ _____	\$ _____	10	\$ _____
1.10	PRICE for the fabrication and supply of one complete set of untreated 9-foot-wide float ends	\$ _____	\$ _____	\$ _____	2	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
<b>2.</b>	<b>S4S ACZA TIMBER FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
2.1	PRICE per board foot of 8'-16' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.2	PRICE per board foot of 16'-20' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.3	PRICE per board foot of 20'-24' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.4	PRICE per board foot of 24'-28' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.5	PRICE per board foot of 28'-32' long 2" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.6	PRICE per board foot of 8'-16' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.7	PRICE per board foot of 16'-20' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.8	PRICE per board foot of 20'-24' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.9	PRICE per board foot of 24'-28' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.10	PRICE per board foot of 28'-32' long 2" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.11	PRICE per board foot of 8'-16' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____		\$ _____
2.12	PRICE per board foot of 16'-20' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.13	PRICE per board foot of 20'-24' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.14	PRICE per board foot of 24'-28' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.15	PRICE per board foot of 28'-32' long 4" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.16	PRICE per board foot of 8'-16' long 4" x 4" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.17	PRICE per board foot of 20'-24' long 4" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.18	PRICE per board foot of 8'-16' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.19	PRICE per board foot of 16'-20' long 6" x 6" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.20	PRICE per board foot of 8'-16' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.21	PRICE per board foot of 16'-20' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.22	PRICE per board foot of 20'-24' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.23	beams PRICE per board foot of 24'-28' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.24	beams PRICE per board foot of 28'-32' long 6" x 8" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.25	beams PRICE per board foot of 20'-24' long 6" x 10" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.26	beams PRICE per board foot of 8'-16' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.27	beams PRICE per board foot of 16'-20' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.28	beams PRICE per board foot of 20'-24' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.29	beams PRICE per board foot of 24'-28' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.30	beams PRICE per board foot of 28'-32' long 6" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.31	beams PRICE per board foot of 8'-16' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.32	beams PRICE per board foot of 16'-20' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.33	beams PRICE per board foot of 20'-24' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
2.34	PRICE per board foot of 24'-28' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.35	PRICE per board foot of 28'-32' long 12" x 12" S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
2.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S ACZA treated timber beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.	<b>S1S2E ACZA TIMBER DECKING FABICATION AND SUPPLY</b>					
3.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.3	PRICE per board foot of 20'-24' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.4	PRICE per board foot of 24'-28' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.5	PRICE per board foot of 28'-32' long 2" x 8" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.6	PRICE per board foot of 8'-16' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.7	PRICE per board foot of 16'-20' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
3.8	planks PRICE per board foot of 20'-24' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.9	PRICE per board foot of 24'-28' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.10	PRICE per board foot of 28'-32' long 2" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.11	PRICE per board foot of 8'-16' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.12	PRICE per board foot of 16'-20' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.13	PRICE per board foot of 20'-24' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.14	PRICE per board foot of 24'-28' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
3.15	PRICE per board foot of 28'-32' long 4" x 12" S1S2E ACZA treated timber planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.	<b>YELLOW CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
4.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
4.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.7	PRICE per board foot of 16'-20' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.14	PRICE per board foot of 24'-28' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
4.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Yellow Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.16	PRICE per board foot of 8'-16' long 4" x 4" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.17	PRICE per board foot of 20'-24' long 4" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.18	PRICE per board foot of 8'-16' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.19	PRICE per board foot of 16'-20' long 6" x 6" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.20	PRICE per board foot of 8'-16' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.21	PRICE per board foot of 16'-20' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.22	PRICE per board foot of 20'-24' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.23	PRICE per board foot of 24'-28' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.24	PRICE per board foot of 28'-32' long 6" x 8" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.25	PRICE per board foot of 20'-24' long 6" x 10" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.26	PRICE per board foot of 8'-16' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.27	PRICE per board foot of 16'-20' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.28	PRICE per board foot of 20'-24' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.29	PRICE per board foot of 24'-28' long 6" x 12" S4S Yellow Cedar Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
4.30	PRICE per board foot of 28'-32' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Yellow Cedar Beams	\$	\$	\$		\$
4.31	PRICE per board foot of 8'-16' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.32	PRICE per board foot of 16'-20' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.33	PRICE per board foot of 20'-24' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.34	PRICE per board foot of 24'-28' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.35	PRICE per board foot of 28'-32' long 12" x 12" S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
4.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Yellow Cedar Beams	\$	\$	\$	5000 BFM	\$
5.	RED CEDAR FLOAT COMPONENTS FABRICATION AND SUPPLY					
5.1	PRICE per board foot of 8'-16' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.2	PRICE per board foot of 16'-20' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.3	PRICE per board foot of 20'-24' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.4	PRICE per board foot of 24'-28' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.5	PRICE per board foot of 28'-32' long 2" x 8" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.6	PRICE per board foot of 8'-16' long 2" x 12" Rough Cut Red Cedar Planks	\$	\$	\$	5000 BFM	\$
5.7	PRICE per board foot of 16'-20' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____		\$ _____
5.8	PRICE per board foot of 20'-24' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.9	PRICE per board foot of 24'-28' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.10	PRICE per board foot of 28'-32' long 2" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.11	PRICE per board foot of 8'-16' long 4" x 12" Rough Cut Rec Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.12	PRICE per board foot of 16'-20' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.13	PRICE per board foot of 20'-24' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.14	PRICE per board foot of 24'-28' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
5.15	PRICE per board foot of 28'-32' long 4" x 12" Rough Cut Red Cedar Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.	UNTREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY					
6.1	PRICE per board foot of 8'-16' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.2	PRICE per board foot of 16'-20' long 2" x 8" S1S2E Untreated Fir Planks	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
6.3	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.4	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 24'-28' long	\$	\$	\$	5000 BFM	\$
6.5	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 28'-32' long	\$	\$	\$	5000 BFM	\$
6.6	2" x 8" S1S2E Untreated Fir Planks PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.7	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 16'-20' long	\$	\$	\$	5000 BFM	\$
6.8	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.9	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 24'-28' long	\$	\$	\$	5000 BFM	\$
6.10	2" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 28'-32' long	\$	\$	\$	5000 BFM	\$
6.11	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.12	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 16'-20' long	\$	\$	\$	5000 BFM	\$
6.13	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.14	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 24'-28' long	\$	\$	\$	5000 BFM	\$
6.15	4" x 12" S1S2E Untreated Fir Planks PRICE per board foot of 28'-32' long	\$	\$	\$	5000 BFM	\$
6.16	4" x 4" S4S Untreated Fir Beams PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.17	4" x 6" S4S Untreated Fir Beams PRICE per board foot of 20'-24' long	\$	\$	\$	5000 BFM	\$
6.18	6" x 6" S4S Untreated Fir Beams PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$
6.19	6" x 6" S4S Untreated Fir Beams PRICE per board foot of 16'-20' long	\$	\$	\$	5000 BFM	\$
6.20	6" x 6" S4S Untreated Fir Beams PRICE per board foot of 8'-16' long	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.21	6" x 8" S4S Untreated Fir Beams	\$	\$	\$		\$
6.22	PRICE per board foot of 16'-20' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.23	PRICE per board foot of 20'-24' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.24	PRICE per board foot of 24'-28' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.25	PRICE per board foot of 28'-32' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.26	PRICE per board foot of 32'-36' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.27	PRICE per board foot of 36'-40' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.28	PRICE per board foot of 40'-44' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.29	PRICE per board foot of 44'-48' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.30	PRICE per board foot of 48'-52' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.31	PRICE per board foot of 52'-56' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.32	PRICE per board foot of 56'-60' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.33	PRICE per board foot of 60'-64' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.34	PRICE per board foot of 64'-68' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.35	PRICE per board foot of 68'-72' long 6" x 8" S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$
6.36	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Untreated Fir Beams	\$	\$	\$	5000 BFM	\$

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
6.37	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Untreated Fir Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.	<b>S4S CREOSOTE TREATED FIR FLOAT COMPONENTS FABRICATION AND SUPPLY</b>					
7.1	PRICE per board foot of 8'-16' long 4" x 4" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.2	PRICE per board foot of 20'-24' long 4" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.3	PRICE per board foot of 8'-16' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.4	PRICE per board foot of 16'-20' long 6" x 6" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.5	PRICE per board foot of 8'-16' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.6	PRICE per board foot of 16'-20' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.7	PRICE per board foot of 20'-24' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.8	PRICE per board foot of 24'-28' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.9	PRICE per board foot of 28'-32' long 6" x 8" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.10	PRICE per board foot of 20'-24' long 6" x 10" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.11	PRICE per board foot of 8'-16' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.12	PRICE per board foot of 16'-20' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.13	PRICE per board foot of 20'-24' long				5000 BFM	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____		\$ _____
7.14	PRICE per board foot of 24'-28' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.15	PRICE per board foot of 28'-32' long 6" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.16	PRICE per board foot of 8'-16' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.17	PRICE per board foot of 16'-20' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.18	PRICE per board foot of 20'-24' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.19	PRICE per board foot of 24'-28' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.20	PRICE per board foot of 28'-32' long 12" x 12" S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.21	PRICE per board foot of up to 30' long 0"-8" width x 0"-8" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
7.22	PRICE per board foot of up to 30' long 0"-16" width x 0"-16" depth S4S Creosote Treated Beams	\$ _____	\$ _____	\$ _____	5000 BFM	\$ _____
8.	<b>PLASTIC LUMBER FABRICATION AND SUPPLY</b>					
8.1	PRICE per each 8' long 4" x 4" plastic lumber beam	\$ _____	\$ _____	\$ _____	10	\$ _____
8.2	PRICE per each 22' long 4" x 6"				10	



ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	plastic lumber beam	\$	\$	\$		\$
8.3	PRICE per each 9' long 6" x 6" plastic lumber beam (crossies)	\$	\$	\$	10	\$
8.4	PRICE per each 14' long 6" x 6" plastic lumber beam (joist)	\$	\$	\$	10	\$
8.5	PRICE per each 18' long 6" x 6" plastic lumber beam	\$	\$	\$	10	\$
8.6	PRICE per each 22' long 6" x 8" plastic lumber beam (flange)	\$	\$	\$	10	\$
8.7	PRICE per each 22' long 6" x 10" plastic lumber beam (stringer)	\$	\$	\$	10	\$
9.	MISCELLANEOUS FLOAT MATERIALS					
9.1	PRICE for supply of hardware box	\$	\$ 0	\$	100	\$
9.2	PRICE per cubic meter for UHMW coated foam buoyancy billet	\$	\$ 0	\$	100	\$
9.3	PRICE for each 8' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	100	\$
9.4	PRICE for each 4' x 4' x 2' Fiberglass Pontoon, supplied in batches of 25	\$	\$ 0	\$	50	\$
9.5	PRICE per square foot of 1 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	1000 sqft	\$
9.6	PRICE per square foot of 1-1/2 inch thick Fiberglass Decking Panel up to 4'x12'	\$	\$ 0	\$	500 sqft	\$
9.7	UHMW Rubstrips	\$	\$ 0	\$	200	\$
9.8	14" - 60' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
9.9	14" - 70' long Creosote Treated Timber Piles	\$	\$	\$	50	\$
10.	FLOAT MODULE ASSEMBLY					

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
10.1	PRICE for assembly of one complete 9 foot wide standard float module	\$ _____	\$ 0	\$ _____	30	\$ _____
10.2	PRICE for assembly of one complete set of 9 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.3	PRICE for assembly of one complete 12 foot wide standard float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.4	PRICE for assembly of one complete set of 12 foot wide standard float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.5	PRICE for assembly of one complete 9 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.6	PRICE for assembly of one complete set of 9 foot wide heavy float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.7	PRICE for assembly of one complete 12 foot wide heavy float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.8	PRICE for assembly of one complete set of 12 heavy foot wide float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
10.9	PRICE for assembly of one complete 9 foot wide untreated float module	\$ _____	\$ 0	\$ _____	10	\$ _____
10.10	PRICE for assembly of one complete set of 9 foot wide untreated float ends	\$ _____	\$ 0	\$ _____	4	\$ _____
11.	<b>FLOAT MODULE DELIVERY</b>					
11.1	PERCENTAGE mark-up fee for delivery to alternate location within BC. Please enter a value that is calculated for evaluation purposes and will be estimated at \$100,000 x % markup. (Eg: \$100,000 x 10% = \$10,000)	\$ _____	\$ 0	\$ _____	\$100,000	\$ _____
11.2	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.3	PRICE for delivery of 5,001 to 10,000				1	

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.4	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.5	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.6	PRICE for delivery of up to 5,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.7	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.8	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.9	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.10	PRICE for delivery of up to 5,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.11	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.12	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.13	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.14	PRICE for delivery of up to 5,000 board feet of timber decking/beams	\$ _____	\$ 0	\$ _____	1	\$ _____

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	to Offeror's Facility in BC					
11.15	PRICE for delivery of 5,001 to 10,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.16	PRICE for delivery of 10,001 to 15,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.17	PRICE for delivery of 15,001-100,000 board feet of timber decking/beams to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.18	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.19	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.20	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.21	PRICE for delivery of a batch of four (4) unassembled float kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.22	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.23	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.24	PRICE for delivery of assembled				1	

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xlV596  
File No. - N° du dossier  
XLV-1-44090

Buyer ID - Id de l'acheteur  
xlV596  
CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
	floating modules up to four (4) kits and up to two (2) ends to Port Edward, BC	\$ _____	\$ 0	\$ _____		\$ _____
11.25	PRICE for delivery of assembled floating modules up to four (4) kits and up to two (2) ends to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.26	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Steveston, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.27	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to French Creek, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.28	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Port Edward, BC	\$ _____	\$ 0	\$ _____	1	\$ _____
11.29	PRICE for delivery of truckload of 60 – 70 ft. long piles up to 65,000lbs to Offeror's Facility in BC	\$ _____	\$ 0	\$ _____	1	\$ _____
<b>12.</b>	<b>FLOAT MODIFICATIONS</b>					
12.1	PRICE per hour for float modifications for assembly	\$ _____	\$ 0	\$ _____	2000	\$ _____
12.2	PRICE per board foot for Precision Edge Trimming (PET) modifications	\$ _____	\$ 0	\$ _____	5000	\$ _____
<b>13.</b>	<b>FLOAT MATERIAL STORAGE</b>					
13.1	Lot Annual Price for storage of materials at the Offeror's Storage facility. The Standing Offer requires the Offeror have access to a storage facility with a minimum of 3 acres be available for storage of purchased float material for the duration of the Standing Offer.	\$ _____ Per year	\$ 0 Per year	\$ _____ per year	1 year	\$ _____

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CCC No./N° CCC - FMS No./N° VME

ITEM	CLASS OF LABOUR PLANT OR MATERIAL	Fixed Price Component (FPC)	Softwood Lumber Component (SLC)	TOTAL UNIT COST [ FPC + SLC ] Column (a)	ESTIMATED QUANTITY Column (b)	EXTENDED TOTAL (CAD\$) [ Column (a) x (b) ]
TOTAL OPTION YEAR 3						\$ _____

F6. Evaluated Total

Total – Year 1		\$ _____
Total –Year 2		\$ _____
Total – Option Year 1		\$ _____
Total – Option Year 2		\$ _____
Total – Option Year 3		\$ _____
EVALUATED TOTAL		\$ _____

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**ANNEX G**

***INTEGRITY PROVISIONS – LIST OF NAMES***

Please provide list of names of the following entities, according to the ownership nature of the company

1. For a Corporation - each current member of the Offeror's Board of Directors;

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2. For a Partnership, General Partnership or Limited Partnership - the names of all current partners;

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3. For a Sole Proprietorship or an individual doing business under a firm name - the name of the sole proprietor or individual;

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4. For a Joint Venture - the names of all current members of the Joint venture;

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5. For an individual - the full name of the person

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**ANNEX H**  
**OFFER PACKAGE CHECKLIST**

**H1.1 Mandatory Tender Deliverable Check List**

Notwithstanding deliverable requirements specified anywhere else within this offer solicitation and its associated Requirement (Annex A), mandatory deliverables that must be submitted with the Offeror's tender to be responsive are summarized below.

The Offeror must submit a completed Annex H1 –Deliverable / Certifications

The following are mandatory and the Offeror's submission will be evaluated against the requirement as defined herein. The Offeror must be determined to be compliant on each item to be considered responsive.

No	Reference to Solicitation	Description	Condition	Document provided	Reference to Offer (Section, Page no., etc.)
1	Article 3.1 I	Technical Offer	Mandatory with the offer	<input type="checkbox"/>	
2	Annex E	Mandatory Technical Criteria, completed and signed	Mandatory with the offer	<input type="checkbox"/>	
3	Annex F	Financial Offer Presentation Sheet, completed;	Mandatory with the offer	<input type="checkbox"/>	



## H1.2 Supporting Deliverable Requirements

If the following information which supports the offer is not submitted with the offer; it may be requested by the Standing Offer Authority, and it must be provided within 48 hours of the written request:

No	Reference to Solicitation	Description	Condition	Document provided	Reference to Offer (Section, Page no., etc.)
1	Front page	Request for Standing Offer document part 1 page 1 completed and signed;	48 hrs of written request	<input type="checkbox"/>	
2	Article 3.1.1	Payment by Credit Card, section completed	48 hrs of written request	<input type="checkbox"/>	
3	Article 6.1	Financial Statements and information	48 hrs of written request	<input type="checkbox"/>	
4	Article 6.2 / Annex C	Either a letter substantiating that the required insurance coverage will be provided, as per article 6.2 <b>OR</b> proof of insurance coverage, as required by Annex C,	48 hrs of written request	<input type="checkbox"/>	
5	Article 6.3	Workers' Compensation Certification	48 hrs of written request	<input type="checkbox"/>	
6	Article 7.5.4	Contractor's Representatives, table completed	48 hrs of written request	<input type="checkbox"/>	
7	Annex G, article 5.2.1	Integrity Provisions – List of Names, completed and signed	48 hrs of written request	<input type="checkbox"/>	
8	Annex H	Annex H – Offer Package Checklist, completed	48 hrs of written request	<input type="checkbox"/>	

## H1.3 Deliverables after contract award

The following information, which supports the offer, may be requested by the Standing Offer Authority, and it must be provided within the conditions stated in the table below of the written request:

No.	Article	Description	Condition
1	7.6	Insurance certificate	10 days after Standing Offer issuance.