



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

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Soumissions**

1st Floor/1^{ère} étage, Suite 1212

100-1045 Main Street

Moncton

New Brunswick

E1C 1H1

Bid Fax: (506) 851-6759

**SOLICITATION AMENDMENT
MODIFICATION DE L'INVITATION**

The referenced document is hereby revised; unless otherwise indicated, all other terms and conditions of the Solicitation remain the same.

Ce document est par la présente révisé; sauf indication contraire, les modalités de l'invitation demeurent les mêmes.

Comments - Commentaires

Vendor/Firm Name and Address

**Raison sociale et adresse du
fournisseur/de l'entrepreneur**

Issuing Office - Bureau de distribution

Acquisitions NB/PEI (Moncton Office) – Bureau

d'acquisitions N.-B./Î.-P.-É. (Moncton)

1045 Main Street / 1045, rue Main

Moncton

New Bruns

E1C 1H1

Title - Sujet Wharf Reconstruction - Miller Brook Wharf Reconstruction - Miller Brook NB, Structures 406 and 301	
Solicitation No. - N° de l'invitation EC015-230746/A	Amendment No. - N° modif. 003
Client Reference No. - N° de référence du client EC015-230746	Date 2022-10-03
GETS Reference No. - N° de référence de SEAG PW-SPWJ-018-6254	
File No. - N° de dossier PWJ-2-45050 (018)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Atlantic Daylight Saving Time ADT on - le 2022-10-11 Heure Avancée de l'Atlantique HAA	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Beausoleil (PWJ), Timothee	Buyer Id - Id de l'acheteur pwj018
Telephone No. - N° de téléphone (902) 388-8377 ()	FAX No. - N° de FAX (506) 851-6759
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

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

Solicitation No. - N° de l'invitation
EC015-230746
Client Ref. No. - N° de réf. du client
R.118345.001 & R.119166.001

Amd. No. - N° de la modif.
003
File No. - N° du dossier
PWJ-2-45050

Buyer ID - Id de l'acheteur
PWJ018
CCC No./N° CCC - FMS No./N° VME

SOLICITATION AMENDMENT 003

THE FOLLOWING AMENDMENTS/CLARIFICATIONS TO THE BID DOCUMENT ARE EFFECTIVE IMMEDIATELY. THE AMENDMENTS/CLARIFICATIONS SHALL FORM A PART OF THE CONTRACT DOCUMENTS.

TENDER CLOSING

Notice is hereby given that the closing date for tenders has been extended from October 6, 2022 to:

October 11, 2022 at 2:00pm

.....

MODIFICATION DO COMPLETION DATE

The requirements for completion of the work are modified as follows:

- The successful bidder will complete all work on structure 301 by March 31st, 2023 including the removal of temporary access structures.
- The successful bidder will complete work on structure 406 to top of gravel base elevation by April 15, 2023.
- A blackout period for construction activities will commence April 16th, 2023 and extend to July 15th, 2023. To allow for fishers to use the structure for berthage.
- Following this blackout period work will recommence with a final completion date of September 15th, 2023.

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Reference: APPENDIX 1 – COMBINED PRICE FORM

DELETE: APPENDIX 1 – COMBINED PRICE FORM

INSERT: APPENDIX 1 – COMBINED PRICE FORM (revised October 3, 2022)

(see attachment)

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Solicitation No. - N° de l'invitation
EC015-230746
Client Ref. No. - N° de réf. du client
R.118345.001 & R.119166.001

Amd. No. - N° de la modif.
003
File No. - N° du dossier
PWJ-2-45050

Buyer ID - Id de l'acheteur
PWJ018
CCC No./N° CCC - FMS No./N° VME

Reference : SPECIFICATIONS – SECTION 01 29 00 – PROJECT PARTICULARS

DELETE : SPECIFICATIONS – SECTION 01 29 00 – PROJECT PARTICULARS

INSERT: SPECIFICATIONS – SECTION 01 29 00 – PROJECT PARTICULARS (revised
October 3, 2022)

(see attachment)

.....

By submission of its bid, the Bidder confirms that it has read and understands the requirements expressed
in all amendments and has included all costs of these requirements in the Total Bid Amount.
ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.

APPENDIX 1 - COMBINED PRICE FORM

- 1) The prices per unit will govern in establishing the Total Extended Amount. Any arithmetical errors in this Appendix will be corrected by Canada.
- 2) Canada may reject the bid if any of the prices submitted do not reasonably reflect the cost of performing the part of the work to which that price applies.

RECONSTRUCTION OF STRUCTURE 406**LUMP SUM**

The Lump Sum Amount designates Work to which a Lump Sum Arrangement applies.

- (a) Work included in the Lump Sum Amount represents all work not included in the unit price table.

Item	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable tax(s) extra (PU)	Extended amount (EQ x PU) applicable tax(s) extra
1.1	01 10 10	Mobilization and Demobilization	LS	1		
1.2	01 35 44	Environmental Controls	LS	1		
1.3	02 41 13	Selective Site Demolition	LS	1		
1.4	05 50 00	Gangway Connection	LS	1		
1.5	05 50 00	Aluminum Gangway	LS	1		
1.6	26 05 00	Electrical Work	LS	1		

LUMP SUM AMOUNT (LSA)

Excluding applicable tax(s)

UNIT PRICE TABLE

The Unit Price Table designates Work to which a Unit Price Arrangement applies.

- (a) Work included in each item is as described in the referenced specification section.
- (b) The Price per Unit shall not include any amounts for Work that is not included in that unit price Item.

Item	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable tax(s) extra (PU)	Extended amount (EQ x PU) applicable tax(s) extra
1.7	03 30 00	Reinforced Concrete Deck	m ³	131		
1.8	03 30 00	Miscellaneous Concrete	m ³	49		
1.9	03 30 00	Expansion Joint	m	6		
1.10	03 41 00	Precast Concrete Wall Panels	m ²	380		
1.11	03 41 00	Precast Concrete Ladder Panels	m ²	90		
1.12	05 50 00	Steel Tie Rods	Ea.	31		
1.13	05 50 00	Galvanized HSS Wheel Guard	m	76		

Item	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable tax(es) extra (PU)	Extended amount (EQ x PU) applicable tax(es) extra
1.14	31 11 10	Disposal of Timber Cribwork	tonne	446		
1.15	31 23 10	R5 Backfill	tonne	2250		
1.16	31 23 10	R25 Backfill	tonne	330		
1.17	32 23 10	Armour Stone	tonne	110		
1.18	31 23 10	Granular Sub-Base (Type 2)	tonne	4460		
1.19	31 23 10	Granular Base (Type 1)	tonne	1530		
1.20	31 61 13	Installation of Berlin Wall Piles	Ea.	35		
1.21	31 62 18	Supply of Berlin Wall Piles (HP360x152)	m	343		
1.22	35 70 00	Mooring Holdfasts	Ea.	7		

TOTAL BID AMOUNT – STRUCTURE 406 (LSA+TEA) Excluding applicable tax(es)	
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***CONTINUED ON NEXT PAGE**

RECONSTRUCTION OF STRUCTURE 301

LUMP SUM

The Lump Sum Amount designates Work to which a Lump Sum Arrangement applies.

(a) Work included in the Lump Sum Amount represents all work not included in the unit price table.

Item	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable tax(s) extra (PU)	Extended amount (EQ x PU) applicable tax(s) extra
2.1	01 29 00	Re-use of Existing Rock Material	LS	1		
2.2	02 41 13	Selective Site Demolition	LS	1		
2.3	02 41 16	Sitework, Demolition and	LS	1		
2.4	31 32 21	Geotextiles	LS	1		

LUMP SUM AMOUNT (LSA) Excluding applicable tax(s)

UNIT PRICE TABLE

The Unit Price Table designates Work to which a Unit Price Arrangement applies.

(a) Work included in each item is as described in the referenced specification section.

(b) The Price per Unit shall not include any amounts for Work that is not included in that unit price Item.

Item	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable tax(s) extra (PU)	Extended amount (EQ x PU) applicable tax(s) extra
2.5	35 31 23.13	Core Stone	tonne	2030		
2.6	35 31 23.13	Filter Stone	tonne	6848		
2.7	35 31 23.13	Armour Stone	tonne	2392		
2.8	02 41 16	Disposal of Cribwork Timber	tonne	267		
TOTAL EXTENDED AMOUNT (TEA) Excluding applicable tax(s)						

TOTAL BID AMOUNT – STRUCTURE 301 (LSA+TEA) Excluding applicable tax(s)
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TOTAL BID AMOUNT – STRUCTURE 406 (LSA+TEA) Excluding applicable tax(s)	\$
TOTAL BID AMOUNT – STRUCTURE 301 (LSA+TEA) Excluding applicable tax(s)	\$
GRAND TOTAL BID AMOUNT – STRUCTURES 406 + 301 (LSA+TEA) Excluding applicable tax(s) *This amount will be used for evaluation purposes	= \$ _____

(Revised October 3, 2022)

Part 1 PROJECT PARTICULARS

1.1 Description of Work

- .1 The work under this contract involves the construction of a new Berlin Wall structure 406 and the reconstruction of the Breakwater structure 301 in Miller Brook, New Brunswick.
 - .2 The general work requirements for this project includes but is not limited to:
 - .1 Mobilization and Demobilization.
 - .2 Submittal of environmental mitigation plan and its implementation(s).
 - .3 Submittal of a Health and Safety Plan, including provision for Covid-19 protection and its implementation (s).
 - .4 Submittal of a demolition plan.
 - .5 Supply, installation, and maintenance of a silt curtain to protect the construction zone from causing silt from entering the watercourse. Contractor is responsible to move it as required to contain the siltation from entering the watercourse.
 - .6 Submit red line as-builts.
 - .7 Restore any damaged area to the construction zone to its original state or better.
 - .8 Cleaning.
 - .3 The work for the construction of structure 406 includes but is not limited to:
 - .1 Complete removal of existing cribwork marginal wharf and disposal of creosote timber, as shown on the drawings.
 - .2 Supply and installation of new Berlin Wall including socketed h-piles, precast concrete panels, steel tie rods, anchor wall/blocks, and associated infilling.
 - .3 Placement of reinforced concrete deck and cap beam.
 - .4 Supply and installation of wharf accessories including mooring holdfasts and HSS wheel guard.
 - .5 Supply and installation of connection brackets for future gangway.
 - .6 Electrical work as detailed on drawings.
 - .4 The work for the reconstruction of breakwater structure 301 cannot commence until December 2022 or without Departmental Representative approval. Commencement of work includes but is not limited to:
 - .1 Gain access to the work area by construction of a temporary trestle.
 - .2 Complete removal and disposal of the treated timber structure, as shown on the drawings.
 - .1 Existing ballast can be reused into the new breakwater structure as indicated on the drawings.
 - .3 Existing armour stone shall be displaced to permit new work and can be reused in the new structure.
 - .4 Reshape existing core material to the location and elevations shown on the drawings.
 - .1 Supply and place any additional core material required to construct the interior of the breakwater, as indicated on the drawings.
 - .5 Supply and installation of geotextile to the location, and elevations shown on the drawings.
 - .6 Supply and placement of filter Stone to the location and elevations shown on the drawings.
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(Revised October 3, 2022)

- .7 Supply and placement of armour Stone to the location and elevations shown on the drawings.

Part 2 PROJECT MEASUREMENT

2.1 General

- .1 This section details the measurement method to be used for payment purposes. Incidental items covered in the various sections of the Specification are to be allowed for in the pricing of each pay item.
- .2 The contractor will be requested to provide a breakdown of the lump sum items for payment purposes following award of the contract.

2.2 Measurement for Payment – Structure 406 (R.118345.001)

- .1 Lump Sum Items – The following six (6) items are measured in the tender documents as lump sum items.

Division 01

- .1 Item #1.1: Mobilization and Demobilization: All work associated with the mobilization and demobilization of all equipment required to perform and complete the work as outlined in the Contract Drawings, shall be measured for payment by the lump sum.
- .2 Item #1.2: Environment Controls: All environment controls required to complete the work shall be measured for payment by the lump sum. This item shall include the preparation of environmental mitigation plan and supply, installation, and maintenance of a silt curtain to protect the construction zone from causing silt and debris from entering the watercourse.

Division 02

- .3 Item #1.3: Selective Site Demolition: All sitework, demolition, removals and disposals required to complete the work shall be measured for payment by the lump sum. Any additional demolition and removals essential to complete the work will be considered incidental to this demolition item. The disposal of creosote timber cribwork shall be measured by tonne for payment in item 1.14 – Disposal of Timber Cribwork of the unit price table.

Division 05

- .4 Item #1.4: Gangway Connection Brackets: All work associated with the fabrication, supply, and installation of gangway connection brackets shall be measured for payment by the lump sum.
- .5 Item #1.5: Aluminum Gangway: All work associated with the supply and installation of new aluminum gangway wall shall be measured for payment by the lump sum. All materials, fabrication, hardware, and installation shall not be measured but considered incidental to the work.

Division 26

(Revised October 3, 2022)

- .6 Item #1.6: Electrical Work: All electrical work shown on the electrical drawings shall be measured for payment by the lump sum. This includes supply and installation of materials and all labour to carry out the work.
- .2 Unit Price Items for Structure 406 – The items noted below have specific units of measurement as indicated in the tender documents.

Division 03

- .1 Item #1.7: Reinforced Concrete Deck: Supply and placement of cast-in-place concrete deck (300 mm thick) for new marginal wharf, including cap beam and light bases, shall be measured for payment by the cubic meter (m³). All inserts and drains are incidental to the work. Steel reinforcing, formwork and all supplementary materials will not be measured for payment but considered incidental to the work.
- .2 Item #1.8: Miscellaneous Concrete: Supply and placement of miscellaneous cast-in-place concrete, not covered above, including the anchor wall/blocks for Berlin Wall, shall be measured for payment by the cubic meter (m³). All inserts and drains are incidental to the work. Steel reinforcing, formwork and all supplementary materials shall not be measured for payment but considered incidental to the work.
- .3 Item #1.9: Expansion Joint: Supply and installation of expansion joint at the interface of existing structure and new structure shall be measured for payment per linear meter (m) successfully installed. Any removals and installation of hardware required to complete the work shall not be measured but incidental to the work.
- .4 Item #1.10: Precast Concrete Panels: Supply and installation of precast concrete wall panels for Berlin Wall shall be measured for payment per square meter (m²). All hardware, fasteners, and lifting devices shall be considered incidental to the work.
- .5 Item #1.11: Precast Concrete Ladder Panels: Supply and installation of precast concrete ladder panels for Berlin Wall shall be measured for payment per square meter (m²). All hardware, fasteners, ladder rungs, bolts, lifting devices, and ladder inserts shall be considered incidental to the work.

Division 05

- .6 Item #1.12: Steel Tie Rods: Supply and installation of steel tie rods shall be measured for payment per each (Ea.). For measurement purposes one tie rod installation will include one tie rod, nuts and washers and one tie rod connection to H-Pile as shown on drawings. The corner frames for Berlin Wall shall be considered incidental to this work.
- .7 Item #1.13: Galvanized HSS Wheel Guard: The supply and installation of new galvanized steel wheel guard system shall be measured for payment by the linear meter (m). Handling, fabrication, welding, anchor bolts, cover plates and galvanize will be considered incidental to the work.

(Revised October 3, 2022)

Division 31

- .8 Item #1.14: Disposal of Timber Cribwork: Disposal of existing timber cribwork shall be measured for payment by the metric tonne based on scale tickets provided for each load transported to an approved dump site. Disposal must be done at a New Brunswick Registered Disposal Site. Disposal slips must be scanned and sent to the Departmental Representative.
- .9 Item #1.15: R5 Backfill: Supply and placement of R5 backfill within the limits specified on the drawings shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site. Supply and installation of filter fabric shall be considered incidental to the work
- .10 Item #1.16: R25 Backfill: Supply and placement of R25 backfill within the limits specified on the drawings shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site.
- .11 Item #1.17: Armour Stone: Supply and placement of armour stone within the limits specified on the drawings shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site. Supply and installation of filter fabric shall be considered incidental to the work.
- .12 Item #1.18: Granular Sub-Base: Supply, placement, and compaction of granular sub-base (type 2) shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site. This item includes supply and placement of gravel, compaction, grading, and all other required work to prepare the grades as indicated on the drawings. Any material placed beyond the lines and grades shown shall not be measured for payment.
- .13 Item #1.19: Granular Base: Supply, placement, and compaction of granular base (type 1) shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site. This item includes supply and placement of gravel, compaction, grading, and all other required work to prepare the finished grades as indicated on the drawings. Any material placed beyond the lines and grades shown shall not be measured for payment.
- .14 Item #1.20: Installation of Berlin Wall Piles: The installation of steel H-Piles (HP360x152) for Berlin Walls shall be measured for payment per each (Ea.). All drilling, tremie concrete, casings, hardware, fasteners, bolts, and socket reinforcing shall be considered incidental to this item. Panel support angles, outside corner steel plates, closure plates and tremie concrete shall not be measured but considered incidental to the work.
- .15 Item #1.21: Supply of Berlin Wall Piles: Supply of steel H-Piles (HP360x152) for Berlin Walls shall be measured for payment by the linear metre (m) of piling successfully installed.

(Revised October 3, 2022)

Division 35

- .16 Item #1.22: Mooring Holdfasts: Supply and installation of mooring holdfasts shall be measured for payment per each (Ea.). Bolts and hardware, surface preparation and galvanized shall not be measured, but considered incidental to the work.

2.3 Measurement for Payment – Structure 301 (R.119166.001)

- .1 Lump Sum Items for Structure 301 include the following: Re-use of Existing Rock material, Selective Site Demolition, Sitework, Demolition and Removal, and Geotextiles.
- .1 Item #2.1: Re-use of Existing Rock Material: Reconfigure existing rock material already stockpiled onsite from existing breakwater and ballast stone into new breakwater, prior to adding any new material brought in from outside sources. The departmental representative is to be notified from the contractor upon completion of reshaping of existing rock material into the new breakwater to provide for inspection of this work before proceeding to place any imported rock material.
- .1 Contractor must reuse the existing rock material if deemed suitable, not displace the material outside the work zone. Rock material displaced outside the work zone is not subject to any payment.
- .2 Item #2.2: Selective Site Demolition: Complete removal of the treated cribwork structure and ballast not reused in the new work, will be paid in a lump sum payment. Removed ballast as well as filter stone and core stone already onsite can be incorporated into the new breakwater work, if deemed suitable for reuse, see sections 02 41 16 and 35 31 23.13.
- Included in selective site demolition will be the following:
- .1 Complete removal of pressure treated and creosote timber from the existing structure 301.
- .2 Includes all excavation, loading and hauling.
- .3 Contractor shall obtain and pay for all necessary permits and disposal fees for use of an approved waste disposal site.
- .4 Included in this bid item is the Contractor's submittal of a stamped demolition plan from a structural engineer registered in the Province of New Brunswick, required before any work is to commence.
- .5 Disposal must be done at a New Brunswick Registered Disposal Site. Disposal slips must be scanned and sent to the Departmental Representative. The disposal of creosote timber cribwork shall be measured by the tonne for payment in item 2.8 – Disposal of Cribwork Timber of the unit price table
- .1 For bidding purposes, the Contractor will assume that all timber to be removed is creosote timber.
- .3 Item #2.3: Sitework, Demolition and Removal: Removal and reinstallation or disposal for construction operations will include:
- .1 Mobilization and Demobilization of all equipment necessary to make work progress during the entire contract.
- .2 Submittal of environmental mitigation plan and its implementation.
- .3 Submittal of a Health and Safety Plan, including provision for Covid-19 protection and its implementation (s).

(Revised October 3, 2022)

- .4 Gain access to the construction zone.
 - .1 A temporary trestle can be constructed between the concrete structure and construction zone. A trestle construction plan stamped by a registered structural engineer from the Province of New Brunswick must be submitted for review. The construction costs for any temporary trestle and its removal shall be incidental to the sitework.
 - .5 Removal of all other items required for the progress of the work will not be measured separately for payment, it will be considered incidental to this contract.
 - .6 All necessary demolition to access the work areas, and any necessary restoration of the areas after reconstruction of structure 301 is completed.
 - .7 All necessary excavation will be included in this section.
 - .8 Supply, maintenance, and relocation as required of a silt boom to prevent any silt from entering the watercourse.
 - .9 All items listed under this section will be paid in a lump sum price.
- .4 Item #2.4: Geotextiles: Supply and placement of geotextile as shown on the drawings will be paid in a lump sum payment under this contract, see section 31 32 21.
- Note:** The following outlines additional specific conditions for the above four items in the tender documents to be separately measured for payment in lump sum amounts, shall include:
- .5 Measurement for reused material will be included in this section. The contractor is to access an estimated amount of rock material available onsite for re-use and show this as a lump sum amount on the tender.
 - .6 There will be no payment made for any material or stone placed beyond limits indicated on the drawings. The final contract grade must be within 100 mm of the specific elevation. Any material placed outside the lines and grades as shown on the drawings will not be measured for payment.
 - .7 There will be no additional payment for delays caused by vessel traffic.
 - .8 There will be no additional payment for downtime.
 - .9 There will be no payment for any rock fill core, filter stone or armour stone that is washed out, removed, missing or deteriorated by weather or wave action.
 - .10 Mobilization/demobilization of equipment will be paid under section 02 41 16.
 - .11 Access to the construction zone and any maintenance of haul roads will be measured for payment under section 02 41 16.
 - .12 Excavation and backfill will be included in the unit price for each item listed under this contract.
 - .13 Required haulage is included in bid items under this section.
 - .14 Contractor's on-site inspection and monitoring is included in the unit bid price for each item required under this contract.
 - .15 Construction and maintenance of materials laydown areas, their removal and complete restoration of the areas will not be measured under this contract but will be considered incidental.

(Revised October 3, 2022)

- .2** Unit Price Items for Structure 301 – The items noted below have specific units of measurement as indicated in the tender documents.

The amounts of new core stone, filter stone and armour imported and placed into the new breakwater shall be measured separately for each of these three aggregate sizes. All three aggregate sizes shall be measured in metric tonnes.

- .1 Item #2.5: Core Stone: Supply and placement of core stone within the limits specified on the drawings shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site.
- .2 Item #2.6: Filter Stone: Supply and placement of filter stone within the limits specified on the drawings shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site.
- .3 Item #2.7: Armour Stone: Supply and placement of armour stone within the limits specified on the drawings shall be measured for payment by the metric tonne based on scale tickets provided for each load entering the site.
- .4 Item #2.8: Disposal of Timber Cribwork: Disposal of existing timber cribwork shall be measured for payment by the metric tonne based on scale tickets provided for each load transported to an approved dump site. Disposal must be done at a New Brunswick Registered Disposal Site. Disposal slips must be scanned and sent to the Departmental Representative.

END OF SECTION

(Revised October 3, 2022)