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

Bid Receiving/Réception des soumissions

Procurement Hub | Centre d'approvisionnement Fisheries and Oceans Canada | Pêches et Océans Canada 200 Kent Street | 200 rue Kent Ottawa, ON, K1A 0E6

Email / Courriel :DFO.Tenders-Soumissions.MPO@dfo-mpo.gc.ca

<u>Cc</u>

John.gordon@mpo-dfo.gc.ca

# REQUEST FOR PROPOSAL DEMANDE DE PROPOSITION

Proposal to: Fisheries and Oceans Canada

We hereby offer to sell to His Majesty the King in right of Canada, in accordance with the terms and conditions set out herein, referred to herein or attached hereto, the goods and services listed herein and on any attached sheets at the price(s) set out therefor.

Proposition à : Pêches et Océans Canada

Nous offrons par la présente de vendre à Sa Majesté le Roi du chef du Canada, aux conditions énoncées ou incluses par référence dans la présente et aux appendices ci-jointes, les biens et les services énumérés ici sur toute feuille ci-annexée, au(x) prix indiqué(s).

NS À :	<b>Title / Titre</b> Buoy Services – Nov	va Scotia		<b>Date</b> May 1, 2023	
umissions	Solicitation No. / Nº de l'invitation 30004312				
Dâchao at	Client Reference No 30004312	o. / No. de réfe	érence d	u client(e)	
Pêches et	Solicitation Closes	/ L'invitation	prend fin	1	
	At /à: 14:00				
	EDT (Eastern Daylig	ht Time) / HAE	E (Heure /	Avancée de l'Est)	
	On / le : June 2, 202	23			
<u>.ca</u>	F.O.B. / F.A.B. Destination	<b>Taxes</b> See herein — ci-inclus	- Voir	<b>Duty / Droits</b> See herein — Voir ci-inclus	
	Destination of Goo services	ds and Servic	es / Dest	inations des biens et	
	Nova Scotia				
ns Canada	Instructions See herein — Voir c	i-inclus			
ijesty the dance with herein,	Address Inquiries t Adresser toute den John Gordon – Senio	nande de rens		ents à :	
reto, the	Email / Courriel: jot	nn.gordon@mp	o-dfo.gc.	<u>ca</u>	
and on any et out	DFO.tenders-soumis	ssions.MPO@c	lfo-mpo.g	<u>ic.ca</u>	
s Canada	<b>Delivery Required / Livraison exigée</b> See herein — Voir en ceci		Delivery Offered / Livraison proposée		
vendre	Vendor Name, Add	ress and Repr	resentati	ve / Nom du vendeur,	
es ou résente biens	adresse et représe	ntant du fourn	isseur/d	e l'entrepreneur	
oute qué(s).	Telephone No. / No téléphone	. de	Facsimile No. / No. de télécopieur		
	Name and title of person authorized to sign on behalf of Vendor (type or print) / Nom et titre de la personne autorisée à signer au nom du fournisseur (taper ou écrire en caractères d'imprimerie)				
	Signature		Date		



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#### PART 1 - GENERAL INFORMATION

#### 1.1 Security Requirements

There is no security requirement associated with this bid solicitation, but there are security requirements indicated in Section 6.1 for this requirement.

#### 1.2 Statement of Work

The work to be performed is detailed in the Statement of Work in ANNEX A.

#### 1.3 Debriefings

Bidders may request a debriefing on the results of the bid solicitation process. Bidders should make the request to the Contracting Authority within 15 working days from receipt of the results of the bid solicitation process. The debriefing may be in writing or by telephone.

#### 1.4 Trade Agreements

The requirement is subject to the Canada-Chile Free Trade Agreement (CCFTA), Canada-Colombia Free Trade Agreement, Canada-Peru Free Trade Agreement (CPFTA), World Trade Organization-Agreement on Government Procurement (WTO-AGP), Canada-Panama Free Trade Agreement, Canada-Korea Free Trade Agreement (CKFTA), Canada - Ukraine Free Trade Agreement (CUFTA), Canada - European Union Comprehensive Economic and Trade Agreement (CETA), Canada-Honduras Free Trade Agreement, the Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CPTPP), and the Canadian Free Trade Agreement (CFTA).



#### PART 2 - BIDDER INSTRUCTIONS

#### 2.1 Standard Instructions, Clauses and Conditions

As this solicitation is issued by Fisheries and Oceans Canada (DFO), any reference to Public Works and Government Services Canada or PWGSC or its Minister contained in any term, condition or clause of this solicitation, including any individual SACC clauses incorporated by reference, will be interpreted as reference to DFO or its Minister.

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

Bidders who submit a bid agree to be bound by the instructions, clauses and conditions of the bid solicitation and accept the clauses and conditions of the resulting contract.

The <u>2003</u> (2022-03-29) Standard Instructions - Goods or Services - Competitive Requirements, are incorporated by reference into and form part of the bid solicitation.

Subsection 5.4 of <u>2003</u>, Standard Instructions - Goods or Services - Competitive Requirements, is amended as follows:

Delete: 60 days Insert: 120 days

#### 2.2 Submission of Bids

Bids must be submitted by the date, time and place indicated on page 1 of the bid solicitation.

Due to the nature of the bid solicitation, bids transmitted by facsimile to DFO will not be accepted.

#### 2.3 Enquiries - Bid Solicitation

All enquiries must be submitted in writing to the Contracting Authority no later than 14 calendar days before the bid closing date. Enquiries received after that time may not be answered.

Bidders should reference as accurately as possible the numbered item of the bid solicitation to which the enquiry relates. Care should be taken by bidders 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 the Bidder do so, so that the proprietary nature of the question(s) is eliminated, and the enquiry can be answered to all bidders. Enquiries not submitted in a form that can be distributed to all bidders may not be answered by Canada.

#### 2.4 Applicable Laws

Any resulting contract must be interpreted and governed, and the relations between the parties determined, by the laws in force in Nova Scotia.

Bidders may, at their discretion, substitute the applicable laws of a Canadian province or territory of their choice without affecting the validity of their bid, 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 Bidders.

#### 2.5 Bid Challenge and Recourse Mechanisms

- (a) Several mechanisms are available to potential suppliers to challenge aspects of the procurement process up to and including contract award.
- (b) Canada encourages suppliers to first bring their concerns to the attention of the Contracting Authority. Canada's <u>Buy and Sell</u> website, under the heading "<u>Bid Challenge and Recourse Mechanisms</u>" contains information on potential complaint bodies such as:
  - Office of the Procurement Ombudsman (OPO)
  - Canadian International Trade Tribunal (CITT)
- (c) Suppliers should note that there are **strict deadlines** for filing complaints, and the time periods vary depending on the complaint body in question. Suppliers should therefore act quickly when they want to challenge any aspect of the procurement process.



#### **PART 3 - BID PREPARATION INSTRUCTIONS**

#### 3.1 **Bid Preparation Instructions**

Canada requests that the Bidder submit all its email bid in separately saved sections as follows and prior to the bid closing date, time and location:

Section I:	<b>Technical Bid</b> (one soft copy in PDF format)
Section II:	Financial Bid (one soft copy in PDF format)
Section III:	<b>Certifications</b> (one soft copy in PDF format)

#### **Important Note:**

The maximum size per email (including attachments) is limited to 10MB. If the limit is exceeded, your email might not be received by DFO. It is suggested that you compress the email size to ensure delivery. Bidders are responsible to send their proposal and to allow enough time for DFO to receive the proposal by the closing period indicated in the RFP. Emails with links to bid documents will not be accepted.

For bids transmitted by email, DFO will not be responsible for any failure attributable to the transmission or receipt of the email bid. DFO will send a confirmation email to the Bidders when the submission is received.

Prices must appear in the financial bid only. No prices must be indicated in any other section of the bid.

#### Section I: **Technical Bid**

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

#### Section II: **Financial Bid**

Bidders must submit their financial bid in accordance with Attachment 1 to Part 3 – Pricing Schedule, for the provision of the services described in the Statement of Work.

#### Section III: Certifications

Bidders must submit the certifications and additional information required under Part 5.



### ATTACHMENT 1 TO PART 3, PRICING SCHEDULE

The Bidder must complete this pricing schedule and include it in its financial bid. The Bidder may submit a bid for one or more of the zones listed in Attachment 1 of Annex A. The rates listed are to be all-inclusive, HST extra.

The volumetric data included in this pricing schedule are provided for bid evaluated price determination purposes only. They are not to be considered as a Contractual guarantee. Their inclusion in this pricing schedule does not represent a commitment by Canada that Canada's future usage of the services described in the bid solicitation will be consistent with this data.

Under any resulting Contract, Canada will not accept travel and living expenses that may need to be incurred by the Contractor for any relocation of resources required to satisfy its Contractual obligations.

All inspections and repairs services of buoys before the start of the navigation season shall be deemed part of resulting Contract and must not be billable as extra work regardless of why repairs or repositioning may be needed.

CCG reserves the right to, at any time during the Term of the resulting Contract, add or remove buoys to be served.

Attachment 1 to Annex A, forming part of this RFP, provides location tables for equipment descriptions, quantities and locations.

### <u> Table 1 – Annapolis</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)			
1	0.6m SB60	5	\$	2	\$			
2	1.25m	1	\$	2	\$			
3	0.75m SB 105	1	\$	2	\$			
4	1.5m SB 98	1	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>							



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	5	\$	2	\$
2	1.25m	1	\$	2	\$
3	0.75m SB 105	1	\$	2	\$
4	1.5m SB 98	1	\$	2	\$
Total E	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	5	\$	2	\$
2	1.25m	1	\$	2	\$
3	0.75m SB 105	1	\$	2	\$
4	1.5m SB 98	1	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	0.6m SB60	5	\$	2	\$		
2	1.25m	1	\$	2	\$		
3	0.75m SB 105	1	\$	2	\$		
4	1.5m SB 98	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>						

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 1



### <u> Table 2 – Antigonish</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)		
1	0.3m ORT	4	\$	2	\$		
2	1.5m SB98	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)						

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)		
1	0.3m ORT	4	\$	2	\$		
2	1.5m SB98	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 & 2 of Column D) <i>\$ (bidder to complete)</i>						

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	4	\$	2	\$
2	1.5m SB98	1	\$	2	\$
Total Ev	\$				



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	4	\$	2	\$
2	1.5m SB98	1	\$	2	\$
	valuated Cost (sum from lir				\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 2

### <u> Table 3 – Auld`s Cove</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)		
1	WB390	1	\$	2	\$		
2	0.4m SB40	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 & 2 of Column D) <i>\$ (bidder to complete)</i>						

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	1	\$	2	\$
2	0.4m SB40	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$



(	Optional (	Contract Pe	riod 1 – From Jւ	ily 01, 2025 t	o June 30, 2026	
. <b>Г</b>						

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	1	\$	2	\$
2	0.4m SB40	1	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 & 2 of Col	umn D) <b>\$ (bidde</b>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	1	\$	2	\$
2	0.4m SB40	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 3

### <u> Table 4 – Baleine Harbour</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	10	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 Column D	) \$ (bidder to co	mplete)	\$



No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	10	\$	2	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	10	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 of Colum	n D) <b>\$ (bidder to</b>	complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	10	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 Column D	) \$ (bidder to co	mplete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 4.



## <u> Table 5 – Barrios Beach</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	10	\$	2	\$
2	0.75m SB105	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
4	2.0m Mobilis Trackless	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	10	\$	2	\$
2	0.75m SB105	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
4	2.0m Mobilis Trackless	1	\$	2	\$
Total E	valuated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	10	\$	2	\$
2	0.75m SB105	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
4	2.0m Mobilis Trackless	1	\$	2	\$
Total E	valuated Cost (sum from lin	e 1 to 4 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$



ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive	Column C No. of	Column D* Total Cost
			Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	10	\$	2	\$
2	0.75m SB105	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
4	2.0m Mobilis Trackless	1	\$	2	\$
Total E	valuated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 5

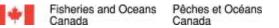
### <u> Table 6 – BAYFIELD</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	WB390	2	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)		
1	0.6m SB60	2	\$	2	\$		
2	WB390	2	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 & 2 of Column D) <i>\$ (bidder to complete)</i>						



#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	WB390	2	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	WB390	2	\$	2	\$
	valuated Cost (sum from li		ump D) ¢ (bidd	or to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 6

### <u> Table 7 – Big Lorriane</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	4	\$	2	\$
Total E	\$				



No.		Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	4	\$	2	\$
1 Total Ev	0.4m SB40 valuated Cost (sum from lir				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	4	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	4	\$	2	\$
Total Ev	raluated Cost (sum from lir	ne 1 Column D	) \$ (bidder to co	mplete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 7.



## <u> Table 8 – Bourgeois Inlet</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	6	\$	2	\$
Total Ev	\$				

### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	6	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.4m SB40	6	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item	Description of Buoys				
No.		Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)



1	0.4m SB40	6	\$	2	\$
Total Ev	\$				
rota: Et			, • (5,000, 10,00)		

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 =bid total evaluated cost for table 8.

### Table 9 – Bras D`Or Lakes – St. Peters Inlet

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	1.5m SB98	16	\$	2	\$		
2	0.3m ORT	21	\$	2	\$		
3	0.6m SB60	21	\$	2	\$		
4	0.6m Spar	4	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>						

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	1.5m SB98	16	\$	2	\$
2	0.3m ORT	21	\$	2	\$
3	0.6m SB60	21	\$	2	\$
4	0.6m Spar	4	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 - From July 01, 2025 to June 30, 2026

ltem	Description of Buoys				
No.		Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)



1	1.5m SB98	16	\$	2	\$
2	0.3m ORT	21	\$	2	\$
3	0.6m SB60	21	\$	2	\$
4	0.6m Spar	4	\$	2	\$
Total Ev	aluated Cost (sum from line	1 to 4 of C	Column D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	1.5m SB98	16	\$	2	\$
2	0.3m ORT	21	\$	2	\$
3	0.6m SB60	21	\$	2	\$
4	0.6m Spar	4	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 9.

### <u> Table 10 – Bras D`Or Lakes – Great & Little</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.3m ORT	11	\$	2	\$
2	0.4m SB40	39	\$	2	\$
3	WB390	2	\$	2	\$
4	1.5m SB98	1	\$	2	\$
5	0.75m SB75	5	\$	2	\$
6	0.6m SB60	1	\$	2	\$
Total Ev	\$				



ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.3m ORT	11	\$	2	\$
2	0.4m SB40	39	\$	2	\$
3	WB390	2	\$	2	\$
4	1.5m SB98	1	\$	2	\$
5	0.75m SB75	5	\$	2	\$
6	0.6m SB60	1	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 6 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.3m ORT	11	\$	2	\$
2	0.4m SB40	39	\$	2	\$
3	WB390	2	\$	2	\$
4	1.5m SB98	1	\$	2	\$
5	0.75m SB75	5	\$	2	\$
6	0.6m SB60	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 6 of Co	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.3m ORT	11	\$	2	\$
2	0.4m SB40	39	\$	2	\$
3	WB390	2	\$	2	\$
4	1.5m SB98	1	\$	2	\$
5	0.75m SB75	5	\$	2	\$



6	0.6m SB60	1	\$ 2	\$
				\$

Total Evaluated Cost (sum from line 1 to 6 of Column D) *\$ (bidder to complete)* 

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 10.

### <u> Table 11 – Canso Harbour</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	8	\$	2	\$
2	0.6m Spar	12	\$	2	\$
3	0.6m SB60	7	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	8	\$	2	\$
2	0.6m Spar	12	\$	2	\$
3	0.6m SB60	7	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	8	\$	2	\$
2	0.6m Spar	12	\$	2	\$



3	0.6m SB60	7	\$ 2	\$
				\$

Total Evaluated Cost (sum from line 1 to 3 of Column D) \$ (bidder to complete)

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	8	\$	2	\$
2	0.6m Spar	12	\$	2	\$
3	0.6m SB60	7	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 11.

### Table 12 – Caribou

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.3m ORT	5	\$	2	\$
2	0.6m SB60	3	\$	2	\$
3	GDI 0.8m Ice Spar	5	\$	2	\$
4	0.6m Plastic Ice Spar	3	\$	2	\$
Total Ev	valuated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.3m ORT	5	\$	2	\$



2	0.6m SB60	3	\$	2	\$			
3	GDI 0.8m Ice Spar	5	\$	2	\$			
4	0.6m Plastic Ice Spar	3	\$	4	\$			
Total Ev	aluated Cost (sum from line	1 to 4 of Co	olumn D) <mark>\$ (bidde</mark>	er to complete)				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.3m ORT	5	\$	2	\$
2	0.6m SB60	3	\$	2	\$
3	GDI 0.8m Ice Spar	5	\$	2	\$
4	0.6m Plastic Ice Spar	3	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	0.3m ORT	5	\$	2	\$		
2	0.6m SB60	3	\$	2	\$		
3	GDI 0.8m Ice Spar	5	\$	2	\$		
4	0.6m Plastic Ice Spar	3	\$	2	\$		
Total E	Total Evaluated Cost (sum from line 1 to 4 of Column D) \$ (bidder to complete)						

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 12.



## <u> Table 13 – Chapel Cove</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	5	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

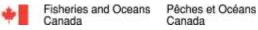
Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	5	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	5	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Semesters in	ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive	Column C No. of Semesters in	Column D* Total Cost
--------------	-------------	----------------------	----------------------	---------------------------	------------------------------------	-------------------------



			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	5	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total Eval	uated Cost (sum from lir	ne 1 & 2 of C	Column D) <b>\$ (bidd</b>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 13.

### Table 14 – Chedabucto Bay

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.4m	5	\$	2	\$
2	0.6m SB60	3	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.4m	5	\$	2	\$
2	0.6m SB60	3	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost		B x C)



			\$ (bidder to complete lines 1 & 2)	this Contract Period	\$ (bidder to complete lines 1 & 2)
1	1.4m	5	\$	2	\$
2	0.6m SB60	3	\$	2	\$
otal Eval	uated Cost (sum from lin	ne 1 & 2 of C	column D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.4m	5	\$	2	\$
2	0.6m SB60	3	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 14.

### Table 15 – Cheticamp

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	8	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item	Description of Buoys				
No.		Column A Quantity	Column B All-Inclusive	Column C No. of	Column D* Total Cost
			Semestrial Unit Cost	Semesters in this Contract	(Columns A x B x C)
			\$ (bidder to complete	Period	\$ (bidder to complete
			lines 1 & 2)		lines 1 & 2)



1	0.6m SB60	2	\$ 2	\$
2	0.3m ORT	8	\$ 2	\$
				\$

#### Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	8	\$	2	\$
Total F	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <u>\$ (bidde</u>	er to complete)	\$

#### Optional Contract Period 2 - From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	8	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 15.

### Table 16 – Dingwall Harbour

#### Initial Contract Period 1 - From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
					\$



Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
Total Ev	aluated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
Total Ev	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 16.



## <u> Table 17 – East Sandy Cove</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m Spar	2	\$	2	\$
Total E	\$				

### Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m Spar	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m Spar	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
		-	Semestrial	Semesters in	(Columns A x
			Unit Cost		B x C)

			\$ (bidder to complete lines 1 & 2)	this Contract Period	\$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m Spar	2	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 & 2 of C	Column D) <mark>\$ (bidd</mark> o	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 17.

### <u> Table 18 – Ecum Secum</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB 40	15	\$	2	\$
2	0.3m Spar	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)			
1	0.4m SB 40	15	\$	2	\$			
2	0.3m Spar	1	\$	2	\$			
Total E	2     0.3m Spar     1     \$     2       Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)							

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	B x C)
			\$ (bidder to	Period	\$ (bidder to
			complete		complete
			lines 1 & 2)		lines 1 & 2)



1	0.4m SB 40	15	\$ 2	\$
2	0.3m Spar	1	\$ 2	\$
				\$

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Optional Contract Period 2 - From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB 40	15	\$	2	\$
2	0.3m Spar	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 18.

### Table 19 – Fourchu

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	27	\$	2	\$
2	1.5m SB98	1	\$	2	\$
3	0.6m SB60	2	\$	2	\$
4	0.3m ORT	3	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	27	\$	2	\$



2	1.5m SB98	1	\$	2	\$				
3	0.6m SB60	2	\$	2	\$				
4	0.3m ORT	3	\$	2	\$				
Total Ev	aluated Cost (sum from line	1 to 4 of Co	olumn D) <mark>\$ (bidde</mark>	r to complete)					

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	27	\$	2	\$
2	1.5m SB98	1	\$	2	\$
3	0.6m SB60	2	\$	2	\$
4	0.3m ORT	3	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.4m SB40	27	\$	2	\$
2	1.5m SB98	1	\$	2	\$
3	0.6m SB60	2	\$	2	\$
4	0.3m ORT	3	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 19.



### <u> Table 20 – Gabarus</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.75m SB105	1	\$	2	\$
2	0.4m SB40	5	\$	2	\$
Total F	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <b>\$ (bidd</b>	er to complete)	\$

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.75m SB105	1	\$	2	\$
2	0.4m SB40	5	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.75m SB105	1	\$	2	\$
2	0.4m SB40	5	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
		-	Semestrial	Semesters in	(Columns A x
			Unit Cost		B x C)



			\$ (bidder to complete lines 1 & 2)	this Contract Period	\$ (bidder to complete lines 1 & 2)
1	0.75m SB105	1	\$	2	\$
2	0.4m SB40	5	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 & 2 of C	column D) <mark>\$ (bidd</mark> o	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 20.

### <u> Table 21 – Glace Bay</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	2	\$	2	\$
Total Ev	valuated Cost (sum from lii	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	2	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	r to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	B x C)
			\$ (bidder to	Period	\$ (bidder to
			complete		complete
			lines 1 & 2)		lines 1 & 2)



1	0.6m SB60	2	\$ 2	\$
2	0.3m ORT	2	\$ 2	\$
				\$

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 21.

### Table 22 – Goose Bay

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	8	\$	2	\$
2	1.5m GDI	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	8	\$	2	\$
2	1.5m GDI	1	\$	2	\$
				•	\$



Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	8	\$	2	\$
2	1.5m GDI	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	8	\$	2	\$
2	1.5m GDI	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidd</mark> e	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 22.

### <u> Table 23 – Grand Passage</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	1	\$	2	\$
2	1.5m SB 98	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	1	\$	2	\$
2	1.5m SB 98	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	1	\$	2	\$
2	1.5m SB 98	2	\$	2	\$
Total E	valuated Cost (sum from lir	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	1	\$	2	\$
2	1.5m SB 98	2	\$	2	\$
Total E	valuated Cost (sum from lir	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 23.



# <u> Table 24 – GuysBorough</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)			
1	0.75m SB105	3	\$	2	\$			
2	GDI 0.9m	1	\$	2	\$			
Total E	Total Evaluated Cost (sum from line 1.8.2 of Column D) $(bidder to complete)$							

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.75m SB105	3	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.75m SB105	3	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

ltem	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost		B x C)



			\$ (bidder to complete lines 1 & 2)	this Contract Period	\$ (bidder to complete lines 1 & 2)
1	0.75m SB105	3	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 & 2 of C	Column D) <mark>\$ (bidd</mark> o	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 24.

### <u> Table 25 – Halifax Harbour</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	18	\$	2	\$
2	0.3m ORT	11	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	18	\$	2	\$
2	0.3m ORT	11	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	B x C)
			\$ (bidder to	Period	\$ (bidder to
			complete		complete
			lines 1 & 2)		lines 1 & 2)



Canada

1	0.6m SB60	18	\$ 2	\$
2	0.3m ORT	11	\$ 2	\$
				\$

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	18	\$	2	\$
2	0.3m ORT	11	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 25.

# <u> Table 26 – Havre Boucher</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	4	\$	2	\$
2	WB390	1	\$	2	\$
3	0.4m SB40	3	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	4	\$	2	\$
2	WB390	1	\$	2	\$



Canada

3	0.4m SB40	3	\$ 2	\$
				\$

### Total Evaluated Cost (sum from line 1 to 3 of Column D) \$ (bidder to complete)

#### Optional Contract Period 1 - From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	4	\$	2	\$
2	WB390	1	\$	2	\$
3	0.4m SB40	3	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	4	\$	2	\$
2	WB390	1	\$	2	\$
3	0.4m SB40	3	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 26.

# Table 27 – Ingonish

Item	Description of Buoys				
No.			Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	B x C)
				Period	



			\$ (bidder to complete lines 1 to 4)		\$ (bidder to complete lines 1 to 4)
1	1.5m SB98	1	\$	2	\$
2	0.6m Spar	5	\$	2	\$
3	GDI 1.22m	1	\$	4	\$
4	0.3m ORT	1	\$	4	\$
Fotal Eval	uated Cost (sum from lin	ne 1 to 4 of (	Column D) <mark>\$ (bidder</mark>	to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	1.5m SB98	1	\$	2	\$
2	0.6m Spar	5	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
4	0.3m ORT	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	1.5m SB98	1	\$	2	\$
2	0.6m Spar	5	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
4	0.3m ORT	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column C No. of Semesters in this Contract	Column D* Total Cost (Columns A x B x C)
				Period	



			\$ (bidder to complete lines 1 to 4)		\$ (bidder to complete lines 1 to 4)
1	1.5m SB98	1	\$	2	\$
2	0.6m Spar	5	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
4	0.3m ORT	1	\$	2	\$
Fotal Evalu	uated Cost (sum from li	ne 1 to 4 of (	Column D) <mark>\$ (bidder</mark>	to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 27.

# <u> Table 28 – Inhabitants Bay</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	Stakes	4	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	Stakes	4	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

ltem	Description of Buoys	Column A	Column B	Column C	Column D*
No.		Quantity	All-Inclusive	No. of	Total Cost
		Quantity		Semesters in	



			Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	Stakes	4	\$	2	\$
Total Ev	aluated Cost (sum from line	1 to 3 of 0	Column D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	Stakes	4	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 28.

# <u> Table 29 – Inverness</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive		Total Cost



			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	No. of Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 & 2 of C	Column D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.4m SB40	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
Total E	valuated Cost (sum from lii	ne 1 & 2 of Col	lumn D) <b>\$ (bidd</b> e	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 29.

# <u> Table 30 – Isle Madame</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C)	
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			\$ (bidder to complete lines 1 to 5)		\$ (bidder to complete lines 1 to 5)
1	0.6m SB60	6	\$	2	\$
2	0.3m ORT	20	\$	2	\$
3	0.6m Spar	4	\$	2	\$
4	0.4m SB40	18	\$	2	\$
5	GDI 0.9m	2	\$	2	\$
otal Evalu	uated Cost (sum from li	ne 1 to 5 of C	Column D) <b>\$ (bidder</b>	to complete	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	6	\$	2	\$
2	0.3m ORT	20	\$	2	\$
3	0.6m Spar	4	\$	2	\$
4	0.4m SB40	18	\$	2	\$
5	GDI 0.9m	2	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	6	\$	2	\$
2	0.3m ORT	20	\$	2	\$
3	0.6m Spar	4	\$	2	\$
4	0.4m SB40	18	\$	2	\$
5	GDI 0.9m	2	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 to 5 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item	Description of Buoys					
No.		Column A	Column B	Column C	Column D*	
		Quantity	All-Inclusive	No. of	Total Cost	
				Semesters in		



			Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	6	\$	2	\$
2	0.3m ORT	20	\$	2	\$
3	0.6m Spar	4	\$	2	\$
4	0.4m SB40	18	\$	2	\$
5	GDI 0.9m	2	\$	2	\$
Total Eval	uated Cost (sum from li	ne 1 to 5 of C	Column D) <mark>\$ (bida</mark>	ler to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 30

# <u> Table 31 – Jordan Bay – Green Harbour</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	3	\$	2	\$
3	1.5m SB 98	6	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	3	\$	2	\$
3	1.5m SB 98	6	\$	2	\$
Total Ev	valuated Cost (sum from lii	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	3	\$	2	\$
3	1.5m SB 98	6	\$	2	\$
Total Ev	raluated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	3	\$	2	\$
3	1.5m SB 98	6	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 31.

### Table 32 – Ketch Harbour

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.6m SB60	17	\$	2	\$
2	0.3m	17	\$	2	\$
3	GDI 1.22m	7	\$	2	\$
4	SB 60	1	\$	2	\$
5	1.4m	1	\$	2	\$
6	1.5m SB 98	1	\$	2	\$
Total Ev	\$				



#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.6m SB60	17	\$	2	\$
2	0.3m	17	\$	2	\$
3	GDI 1.22m	7	\$	2	\$
4	SB 60	1	\$	2	\$
5	1.4m	1	\$	2	\$
6	1.5m SB 98	1	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 to 6 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.6m SB60	17	\$	2	\$
2	0.3m	17	\$	2	\$
3	GDI 1.22m	7	\$	2	\$
4	SB 60	1	\$	2	\$
5	1.4m	1	\$	2	\$
6	1.5m SB 98	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 6 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.6m SB60	17	\$	2	\$
2	0.3m	17	\$	2	\$
3	GDI 1.22m	7	\$	2	\$
4	SB 60	1	\$	2	\$



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5	1.4m	1	\$ 2	\$
6	1.5m SB 98	1	\$ 2	\$
				\$

Total Evaluated Cost (sum from line 1 to 6 of Column D) *\$ (bidder to complete)* 

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 32.

# Table 33 – La Have

Initial Contract Period 1 - From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	12	\$	2	\$
2	0.3m ORT	13	\$	2	\$
3	1.5m SB98	3	\$	2	\$
4	1.25m Plastic	2	\$	2	\$
Total F	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <u>\$ (bidd</u>	er to complete)	\$

tal Evaluated Cost (sum from line 1 to 4 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	12	\$	2	\$
2	0.3m ORT	13	\$	2	\$
3	1.5m SB98	3	\$	2	\$
4	1.25m Plastic	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C)	
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			\$ (bidder to complete lines 1 to 4)		\$ (bidder to complete lines 1 to 4)
1	0.6m SB60	12	\$	2	\$
2	0.3m ORT	13	\$	2	\$
3	1.5m SB98	3	\$	2	\$
4	1.25m Plastic	2	\$	2	\$
Total Eval	luated Cost (sum from lir	ne 1 to 4 of C	column D) <mark>\$ (bidder</mark>	to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	12	\$	2	\$
2	0.3m ORT	13	\$	2	\$
3	1.5m SB98	3	\$	2	\$
4	1.25m Plastic	2	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 33.

### <u> Table 34 – L`Archeveque</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m Spar	1	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
3	0.3m ORT	6	\$	2	\$
4	GDI 0.8m Ice Spar	1	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*



		Quantity	All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	No. of Semesters in this Contract Period	Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m Spar	1	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
3	0.3m ORT	6	\$	2	\$
4	GDI 0.8m Ice Spar	1	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 to 4 of Co	olumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m Spar	1	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
3	0.3m ORT	6	\$	2	\$
4	GDI 0.8m Ice Spar	1	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m Spar	1	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
3	0.3m ORT	6	\$	2	\$
4	GDI 0.8m Ice Spar	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 34.



# <u> Table 35 – Little Harbour</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.5m SB	1	\$	2	\$
2	0.3m	1	\$	2	\$
Total E	valuated Cost (sum from li	no 1 8 2 of Col	lumn D) ¢ (bidd	or to complete)	\$

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.5m SB	1	\$	2	\$
2	0.3m	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.5m SB	1	\$	2	\$
2	0.3m	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

ltem	Description of Buoys	•			
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive		Total Cost

			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	No. of Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	1.5m SB	1	\$	2	\$
2	0.3m	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	e 1 & 2 of C	column D) <mark>\$ (bidd</mark> d	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 35.

### Table 36 – Little Harbour-1

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m Spar	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 Column D	) \$ (bidder to co	mplete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m Spar	1	\$	2	\$
Total Ev	valuated Cost (sum from lir	e 1 Column D	) \$ (bidder to co	mplete)	\$

Period	Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C)
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			\$ (bidder to complete line 1)		\$ (bidder to complete line 1)
1	0.6m Spar	1	\$	2	\$
Total Ev	aluated Cost (sum from line	1 of Colu	mn D) \$ ( <i>bidder to co</i>	mplete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m Spar	1	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 Column D	) \$ (bidder to co	mplete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 36.

### Table 37 – Lobster Bay

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	0.6m SB60	7	\$	2	\$
2	1.6m	1	\$	2	\$
3	1.5M GDI	1	\$	2	\$
4	GDI 1.22m	4	\$	2	\$
5	SB-138	1	\$	2	\$
6	1.25m	1	\$	2	\$
7	1.5m SB 98	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 7 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item Description of Buoys Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column D* Total Cost (Columns A x B x C)
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			<i>\$ (bidder to complete lines 1 to 7)</i>	this Contract Period	\$ (bidder to complete lines 1 to 7)
1	0.6m SB60	7	\$	2	\$
2	1.6m	1	\$	2	\$
3	1.5M GDI	1	\$	2	\$
4	GDI 1.22m	4	\$	2	\$
5	SB-138	1	\$	2	\$
6	1.25m	1	\$	2	\$
7	1.5m SB 98	1	\$	2	\$
otal Eval	uated Cost (sum from lir	ne 1 to 7 of 0	Column D) <mark>\$ (bida</mark>	ler to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	0.6m SB60	7	\$	2	\$
2	1.6m	1	\$	2	\$
3	1.5M GDI	1	\$	2	\$
4	GDI 1.22m	4	\$	2	\$
5	SB-138	1	\$	2	\$
6	1.25m	1	\$	2	\$
7	1.5m SB 98	1	\$	2	\$
Total Ev	\$				

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	0.6m SB60	7	\$	2	\$
2	1.6m	1	\$	2	\$
3	1.5M GDI	1	\$	2	\$
4	GDI 1.22m	4	\$	2	\$
5	SB-138	1	\$	2	\$
6	1.25m	1	\$	2	\$
7	1.5m SB 98	1	\$	2	\$
Total Ev	\$				



\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 37.

### <u> Table 38 – Lockeport</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
	······································				\$

Total Evaluated Cost (sum from line 1 to 3 of Column D) \$ (bidder to complete)

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
Total E	\$				



0	ptional Contract	Period 2 -	From July	v 01. 2026 to	June 30. 2027
			Troni our	, 01, 2020 10	ounc 00, 2021

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 1.22m	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 38.

### <u> Table 39 – LouisBourg</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m Spar	6	\$	2	\$
2	0.3m ORT	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m Spar	6	\$	2	\$
2	0.3m ORT	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
Total E	\$				



#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m Spar	6	\$	2	\$
2	0.3m ORT	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m Spar	6	\$	2	\$
2	0.3m ORT	2	\$	2	\$
3	0.6m SB60	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 39.

### <u> Table 40 – Mabou</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	GDI 0.9m	2	\$	2	\$
2	2.0m Mobilis Trackless	2	\$	2	\$
3	0.4m SB40	13	\$	2	\$
4	WB390	2	\$	2	\$
5	Stakes	12	\$	2	\$



\$

#### Total Evaluated Cost (sum from line 1 to 5 of Column D) *\$ (bidder to complete)*

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)			
1	GDI 0.9m	2	\$	2	\$			
2	2.0m Mobilis Trackless	2	\$	2	\$			
3	0.4m SB40	13	\$	2	\$			
4	WB390	2	\$	2	\$			
5	Stakes	12	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 5 of Column D) <i>\$ (bidder to complete)</i>							

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)			
1	GDI 0.9m	2	\$	2	\$			
2	2.0m Mobilis Trackless	2	\$	2	\$			
3	0.4m SB40	13	\$	2	\$			
4	WB390	2	\$	2	\$			
5	Stakes	12	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 5 of Column D) \$ (bidder to complete)							

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	GDI 0.9m	2	\$	2	\$
2	2.0m Mobilis Trackless	2	\$	2	\$
3	0.4m SB40	13	\$	2	\$
4	WB390	2	\$	2	\$



Canada

5	Stakes	12	\$	2	\$
	\$				
Total Ev	aluated Cost (sum from line	1 to 5 of Co	lumn D) <mark>\$ (bidde</mark>	r to complete)	

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 40.

### <u> Table 41 – Margaree Harbour</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	WB390	4	\$	2	\$
2	0.4m SB40	8	\$	2	\$
Total Ev	aluated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)			
1	WB390	4	\$	2	\$			
2	0.4m SB40	8	\$	2	\$			
Total Ev	Z     0.4m SB40     8     \$     2       Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)							

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)		
1	WB390	4	\$	2	\$		
2	0.4m SB40	8	\$	2	\$		
Total E	Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)						



#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)			
1	WB390	4	\$	2	\$			
2	0.4m SB40	8	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 & 2 of Column D) <i>\$ (bidder to complete)</i>							

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 41.

### Table 42 – Medway Harbour

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	0.3m	18	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.5m SB 98	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	0.3m	18	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.5m SB 98	1	\$	2	\$



\$

#### Total Evaluated Cost (sum from line 1 to 4 of Column D) \$ (bidder to complete)

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	0.3m	18	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.5m SB 98	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	0.3m	18	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.5m SB 98	1	\$	2	\$
Total Ev	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 42.

# <u> Table 43 – Meteghan</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)	
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1	0.6m SB60	4	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.25m	1	\$	2	\$
Total Ev	r to complete)	\$			

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)			
1	0.6m SB60	4	\$	2	\$			
2	GDI 0.9m	1	\$	2	\$			
3	1.4m	1	\$	2	\$			
4	1.25m	1	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>							

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	4	\$	2	\$
2	GDI 0.9m	1	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.25m	1	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	4	\$	2	\$



2	GDI 0.9m	1	\$	2	\$
3	1.4m	1	\$	2	\$
4	1.25m	1	\$	2	\$
Total Eva	aluated Cost (sum from line	1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	r to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 43.

### <u> Table 44 – Musquodoboit Harbour</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	14	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total E	valuated Cost (sum from li	no 1 to 3 of Co	lumn D) ¢ (hidd	or to complete)	\$

Total Evaluated Cost (sum from line 1 to 3 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	14	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

ltem	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	B x C)
			\$ (bidder to complete	Period	\$ (bidder to complete
			lines 1 to 3)		lines 1 to 3)



1	0.6m SB60	14	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total Ev	aluated Cost (sum from line	1 to 3 of Co	olumn D) <mark>\$ (bidde</mark>	r to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	14	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 44.

### <u> Table 45 – Negro Harbour East</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	2	\$	2	\$
2	0.3m	5	\$	2	\$
3	1.5m GDI	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C)	
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			\$ (bidder to complete lines 1 to 4)		\$ (bidder to complete lines 1 to 4)
1	0.6m SB60	2	\$	2	\$
2	0.3m	5	\$	2	\$
3	1.5m GDI	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
Total Eval	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	2	\$	2	\$
2	0.3m	5	\$	2	\$
3	1.5m GDI	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	2	\$	2	\$
2	0.3m	5	\$	2	\$
3	1.5m GDI	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 45.



# <u> Table 46 – Neils Harbour</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	2	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total F	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <u>\$ (bidde</u>	er to complete)	\$

### Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	2	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	2	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total Ev	aluated Cost (sum from li	ne 1 & 2 of Col	umn D) <b>\$ (bidde</b>	er to complete)	\$

Item	Description of Buoys					ł
No.		Column A	Column B	Column C	Column D*	ł
		Quantity	All-Inclusive	No. of	Total Cost	ł
				Semesters in		ł

			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	2	\$	2	\$
2	0.6m SB60	1	\$	2	\$
Total Eval	uated Cost (sum from lir	ne 1 & 2 of C	Column D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 46.

# <u> Table 47 – Parrsboro</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m SB60	5	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 Column D	) \$ (bidder to co	mplete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)		
1	0.6m SB60	5	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 Column D) \$ (bidder to complete)						

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
		-		Semesters in	



			Semestrial Unit Cost \$ (bidder to complete line 1)	this Contract Period	(Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m SB60	5	\$	2	\$
Total Eva	aluated Cost (sum from lin	e 1 of Colur	nn D) <i>\$ (bidder to</i>	complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m SB60	5	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 Column D	) \$ (bidder to co	mplete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 47.

# <u> Table 48 – Petit de Grat</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	5	\$	2	\$
2	0.3m ORT	12	\$	2	\$
3	0.6m Spar	6	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C)	
-------------	----------------------	----------------------	--	---	---	--



			\$ (bidder to complete lines 1 to 3)		\$ (bidder to complete lines 1 to 3)
1	0.4m SB40	5	\$	2	\$
2	0.3m ORT	12	\$	2	\$
3	0.6m Spar	6	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	5	\$	2	\$
2	0.3m ORT	12	\$	2	\$
3	0.6m Spar	6	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	5	\$	2	\$
2	0.3m ORT	12	\$	2	\$
3	0.6m Spar	6	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 48.

# <u> Table 49 – Port Felix</u>

lte	em	Description of Buoys				
No	o.		Column A	Column B	Column C	Column D*
			Quantity	All-Inclusive	No. of	Total Cost
			-		Semesters in	



			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	2	\$	2	\$
2	0.4m SB40	7	\$	2	\$
Total Ev	valuated Cost (sum from line	e 1 & 2 of C	column D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	2	\$	2	\$
2	0.4m SB40	7	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	2	\$	2	\$
2	0.4m SB40	7	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	2	\$	2	\$



Canada

2	0.4m SB40	7	\$	2	\$	
Total Ev	aluated Cost (sum from line	1 & 2 of C	olumn D) <mark>\$ (bidde</mark>	r to complete)		

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 49.

## Table 50 – Port Hood

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	GDI 1100	1	\$	2	\$
2	0.6m SB60	5	\$	2	\$
3	0.3m ORT	10	\$	2	\$
4	0.6m Ice Spar	2	\$	2	\$
5	0.8m SB75	1	\$	2	\$
6	1.5m SB98	1	\$	2	\$
7	0.75m Swift Current	5	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 7 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	GDI 1100	1	\$	2	\$
2	0.6m SB60	5	\$	2	\$
3	0.3m ORT	10	\$	2	\$
4	0.6m Ice Spar	2	\$	2	\$
5	0.8m SB75	1	\$	2	\$
6	1.5m SB98	1	\$	2	\$
7	0.75m Swift Current	5	\$	2	\$
Total Ev	\$				

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*



		Quantity	All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	No. of Semesters in this Contract Period	Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	GDI 1100	1	\$	2	\$
2	0.6m SB60	5	\$	2	\$
3	0.3m ORT	10	\$	2	\$
4	0.6m Ice Spar	2	\$	2	\$
5	0.8m SB75	1	\$	2	\$
6	1.5m SB98	1	\$	2	\$
7	0.75m Swift Current	5	\$	2	\$
Total Ev	\$				

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	GDI 1100	1	\$	2	\$
2	0.6m SB60	5	\$	2	\$
3	0.3m ORT	10	\$	2	\$
4	0.6m Ice Spar	2	\$	2	\$
5	0.8m SB75	1	\$	2	\$
6	1.5m SB98	1	\$	2	\$
7	0.75m Swift Current	5	\$	2	\$
Total E	valuated Cost (sum from lir	ne 1 to 7 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 50.

## <u> Table 51 – Port Joli</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	SB 60	1	\$	2	\$



2	0.6m SB 60 Spar Can PI	1	\$	2	\$
3	0.75m SB 105 Conical	1	\$	2	\$
4	1.5m SB 98 Plastic	1	\$	2	\$
Total Ev	aluated Cost (sum from line	1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	r to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	SB 60	1	\$	2	\$
2	0.6m SB 60 Spar Can PI	1	\$	2	\$
3	0.75m SB 105 Conical	1	\$	2	\$
4	1.5m SB 98 Plastic	1	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	SB 60	1	\$	2	\$		
2	0.6m SB 60 Spar Can PI	1	\$	2	\$		
3	0.75m SB 105 Conical	1	\$	2	\$		
4	1.5m SB 98 Plastic	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) \$ (bidder to complete)						

Item	Description of Buoys				
No.		Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)



Canada

1	SB 60	1	\$	2	\$
2	0.6m SB 60 Spar Can PI	1	\$	2	\$
3	0.75m SB 105 Conical	1	\$	2	\$
4	1.5m SB 98 Plastic	1	\$	2	\$
Total Ev	aluated Cost (sum from line	1 to 4 of C	olumn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 51.

# <u> Table 52 – Port La Tour</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)			
1	SB 60	1	\$	2	\$			
2	1.4M	1	\$	2	\$			
3	0.3m	2	\$	2	\$			
4	0.6m SB 60	9	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) \$ (bidder to complete)							

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	SB 60	1	\$	2	\$
2	1.4M	1	\$	2	\$
3	0.3m	2	\$	2	\$
4	0.6m SB 60	9	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost		ЪхС)



			<i>\$ (bidder to complete lines 1 to 4)</i>	this Contract Period	\$ (bidder to complete lines 1 to 4)
1	SB 60	1	\$	2	\$
2	1.4M	1	\$	2	\$
3	0.3m	2	\$	2	\$
4	0.6m SB 60	9	\$	2	\$
Total Eva	\$				

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)			
1	SB 60	1	\$	2	\$			
2	1.4M	1	\$	2	\$			
3	0.3m	2	\$	2	\$			
4	0.6m SB 60	9	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>							

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 52.

### <u> Table 53 – Port Morien</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	0.6m Spar	4	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive		Total Cost



			Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	No. of Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	0.6m Spar	4	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)			
1	0.6m SB60	3	\$	2	\$			
2	0.3m ORT	1	\$	2	\$			
3	0.6m Spar	4	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 3 of Column D) <i>\$ (bidder to complete)</i>							

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m ORT	1	\$	2	\$
3	0.6m Spar	4	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 53.



# <u> Table 54 – Port Mouton</u>

### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	0.6m SB60	3	\$	2	\$
2	0.3m	15	\$	2	\$
3	1.5m SB 98	2	\$	2	\$
4	0.4m SB40	2	\$	2	\$
5	2pi 11in Tideland/NPL (WB-390)	3	\$	2	\$
6	GDI 0.9m	1	\$	2	\$
7	1.4m	1	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 7 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	0.6m SB60	3	\$	2	\$
2	0.3m	15	\$	2	\$
3	1.5m SB 98	2	\$	2	\$
4	0.4m SB40	2	\$	2	\$
5	2pi 11in Tideland/NPL (WB-390)	3	\$	2	\$
6	GDI 0.9m	1	\$	2	\$
7	1.4m	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	e 1 to 7 of Co	lumn D) <b>\$ (bidde</b>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	BxC)
			\$ (bidder to	Period	\$ (bidder to
			complete		complete
			lines 1 to 7)		lines 1 to 7)



1	0.6m SB60	3	\$	2	\$		
2	0.3m	15	\$	2	\$		
3	1.5m SB 98	2	\$	2	\$		
4	0.4m SB40	2	\$	2	\$		
5	2pi 11in Tideland/NPL (WB-390)	3	\$	2	\$		
6	GDI 0.9m	1	\$	2	\$		
7	1.4m	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 7 of Column D) \$ (bidder to complete)						

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 7)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 7)
1	0.6m SB60	3	\$	2	\$
2	0.3m	15	\$	2	\$
3	1.5m SB 98	2	\$	2	\$
4	0.4m SB40	2	\$	2	\$
5	2pi 11in Tideland/NPL (WB-390)	3	\$	2	\$
6	GDI 0.9m	1	\$	2	\$
7	1.4m	1	\$	2	\$
Total E	valuated Cost (sum from lin	e 1 to 7 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 54.

### <u> Table 55 – Pubnico Harbour</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	1.25m	2	\$	2	\$
3	GDI 680N Conical	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
					\$



Total Evaluated Cost (sum from line 1 to 4 of Column D) \$ (bidder to complete)

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	1.25m	2	\$	2	\$
3	GDI 680N Conical	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
Total E	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)			
1	0.6m SB60	10	\$	2	\$			
2	1.25m	2	\$	2	\$			
3	GDI 680N Conical	1	\$	2	\$			
4	1.5m SB 98	2	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>							

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	10	\$	2	\$
2	1.25m	2	\$	2	\$
3	GDI 680N Conical	1	\$	2	\$
4	1.5m SB 98	2	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$



\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 55.

### <u> Table 56 – Pugwash</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	9	\$	2	\$
3	GDI 0.8m Ice Spar	8	\$	2	\$
4	GDI 0.9m	1	\$	2	\$
5	0.75m SB105	1	\$	2	\$
6	0.6m Ice Spar	2	\$	2	\$
Total Ev	\$				

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	0.6m SB60	2	\$	2	\$		
2	0.3m ORT	9	\$	2	\$		
3	GDI 0.8m Ice Spar	8	\$	2	\$		
4	GDI 0.9m	1	\$	2	\$		
5	0.75m SB105	1	\$	2	\$		
6	0.6m Ice Spar	2	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>						

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive	No. of	Total Cost
		_	Semestrial	Semesters in	(Columns A x
			Unit Cost	this Contract	B x C)
				Period	-



			\$ (bidder to complete lines 1 to 4)		\$ (bidder to complete lines 1 to 4)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	9	\$	2	\$
3	GDI 0.8m Ice Spar	8	\$	2	\$
4	GDI 0.9m	1	\$	2	\$
5	0.75m SB105	1	\$	2	\$
6	0.6m Ice Spar	2	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 4 of (	Column D) <mark>\$ (bidder</mark>	to complete	\$

Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 6)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 6)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	9	\$	2	\$
3	GDI 0.8m Ice Spar	8	\$	2	\$
4	GDI 0.9m	1	\$	2	\$
5	0.75m SB105	1	\$	2	\$
6	0.6m Ice Spar	2	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 6 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 56.

# <u> Table 57 – River John</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	28	\$	2	\$
2	0.4m SB40	2	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <b>\$ (bidde</b>	r to complete)	\$



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	28	\$	2	\$
2	0.4m SB40	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	28	\$	2	\$
2	0.4m SB40	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	Stakes	28	\$	2	\$
2	0.4m SB40	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	umn D) <u>\$ (bidde</u>	er to complete)	\$

Total Evaluated Cost (sum from line 1 & 2 of Column D) \$ (bidder to complete)

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 57.

# <u> Table 58 – Shad Bay</u>

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*



		Quantity	All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	No. of Semesters in this Contract Period	Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 0.9m	1	\$	2	\$
Total Ev	\$				

### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 0.9m	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 0.9m	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial	Column C No. of Semesters in	Column D* Total Cost (Columns A x
			Unit Cost	this Contract Period	B x C)

			\$ (bidder to complete lines 1 to 3)		\$ (bidder to complete lines 1 to 3)
1	0.4m SB40	8	\$	2	\$
2	0.3m	3	\$	2	\$
3	GDI 0.9m	1	\$	2	\$
Total Ev	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 58.

### <u> Table 59 – Sheet Harbour – White Shoal</u>

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.6m Spar	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total Ev	aluated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.6m Spar	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*



		Quantity	All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	No. of Semesters in this Contract Period	Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.6m Spar	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total Ev	aluated Cost (sum from lin	ne 1 to 3 of Co	olumn D) <mark>\$ (bidd</mark>	er to complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	11	\$	2	\$
2	0.6m Spar	1	\$	2	\$
3	1.5m SB 98	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 59.

### <u> Table 60 – Shelburne</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.4m	3	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.4m	3	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.4m	3	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	9	\$	2	\$
2	0.3m	1	\$	2	\$
3	1.4m	3	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <u>\$ (bidd</u>	er to complete)	\$

Total Evaluated Cost (sum from line 1 to 3 of Column D) *\$ (bidder to complete)* 

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 60.



# <u> Table 61 – Sissibo</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	11	\$	2	\$
2	0.3m	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

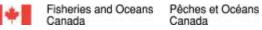
#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	11	\$	2	\$
2	0.3m	1	\$	2	\$
Total Ev	raluated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	11	\$	2	\$
2	0.3m	1	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 & 2 of Col	umn D) <b>\$ (bidde</b>	r to complete)	\$

ltem	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive		Total Cost



			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	No. of Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.6m SB60	11	\$	2	\$
2	0.3m	1	\$	2	\$
Total Eva	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 61.

### <u> Table 62 – St. Andrews Passage Dover</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	0.6m SB60	9	\$	2	\$		
2	0.3m ORT	27	\$	2	\$		
3	WB390	1	\$	2	\$		
4	0.6m Spar	2	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>						

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	9	\$	2	\$
2	0.3m ORT	27	\$	2	\$
3	WB390	1	\$	2	\$
4	0.6m Spar	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*



		Quantity	All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	No. of Semesters in this Contract Period	Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	9	\$	2	\$
2	0.3m ORT	27	\$	2	\$
3	WB390	1	\$	2	\$
4	0.6m Spar	2	\$	2	\$
Total Eva	luated Cost (sum from I	ine 1 to 4 of Co	olumn D) <mark>\$ (bidd</mark>	er to complete)	\$

O	otional Contract	Period 2 – F	rom July 01.	2026 to June	30, 2027
<b>U</b>			ronn oary or,	2020 10 00110	

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	9	\$	2	\$
2	0.3m ORT	27	\$	2	\$
3	WB390	1	\$	2	\$
4	0.6m Spar	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 62.

### <u> Table 63 – St Margarets Bay</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	4	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	16	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	4	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	16	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)			
1	0.6m SB60	4	\$	2	\$			
2	0.3m	3	\$	2	\$			
3	0.4m SB40	16	\$	2	\$			
Total E	Total Evaluated Cost (sum from line 1 to 3 of Column D) <i>\$ (bidder to complete)</i>							

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	4	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	16	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 63.



# <u> Table 64 – St Peters Bay</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m Spar	13	\$	2	\$
Total Ev	\$				

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)
1	0.6m Spar	13	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete line 1)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete line 1)			
1	0.6m Spar	13	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 of Column D) <i>\$ (bidder to complete)</i>							

ltem	Description of Buoys	Column A	Column B	Column C	Column D*
No.		Quantity	All-Inclusive	No. of	Total Cost
			Semestrial Unit Cost	Semesters in this Contract Period	(Columns A x B x C)



Canada

			\$ (bidder to complete line 1)		\$ (bidder to complete line 1)
1	0.6m Spar	13	\$	2	\$
Total Eva	luated Cost (sum from li	ne 1 Column	D) \$ (bidder to comp	lete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 64.

# <u> Table 65 – Sydney</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.6m Spar	6	\$	2	\$
3	0.3m ORT	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)		
1	0.6m SB60	3	\$	2	\$		
2	0.6m Spar	6	\$	2	\$		
3	0.3m ORT	2	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 3 of Column D) <i>\$ (bidder to complete)</i>						

Item	Description of Buoys				
No.		Column A Quantity	Column B All-Inclusive	Column C No. of	Column D* Total Cost
		Quantity	Semestrial Unit Cost	Semesters in this Contract	(Columns A x B x C)
				Period	



			\$ (bidder to complete lines 1 to 3)		\$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.6m Spar	6	\$	2	\$
3	0.3m ORT	2	\$	2	\$
Total Ev	\$				

0	ational Contro	of Dariad 2	From July	01 2026 40	luna 20, 2027
	Juonal Contra	$c_1 = 100 = 2$	· From Jur	y 01, 2020 lO	June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.6m Spar	6	\$	2	\$
3	0.3m ORT	2	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract period s 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 65.

# <u> Table 66 – Terrance Bay</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	20	\$	2	\$
2	0.3m	4	\$	2	\$
3	GDI 1.22m	2	\$	2	\$
4	1.25m	1	\$	2	\$
5	0.4 SB40	14	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 5 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive		Total Cost



			Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	No. of Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	20	\$	2	\$
2	0.3m	4	\$	2	\$
3	GDI 1.22m	2	\$	2	\$
4	1.25m	1	\$	2	\$
5	0.4 SB40	14	\$	2	\$
Total Eval	uated Cost (sum from li	ne 1 to 5 of C	Column D) <mark>\$ (bida</mark>	ler to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	20	\$	2	\$
2	0.3m	4	\$	2	\$
3	GDI 1.22m	2	\$	2	\$
4	1.25m	1	\$	2	\$
5	0.4 SB40	14	\$	2	\$
Total E	\$				

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 5)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 5)
1	0.6m SB60	20	\$	2	\$
2	0.3m	4	\$	2	\$
3	GDI 1.22m	2	\$	2	\$
4	1.25m	1	\$	2	\$
5	0.4 SB40	14	\$	2	\$
Total Ev	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 66.

# <u> Table 67 – Three Fatham Harbour</u>

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	2	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	2	\$	2	\$
Total E	valuated Cost (sum from lir	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	2	\$	2	\$
Total Ev	aluated Cost (sum from lir	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark> d	er to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*



		Quantity	All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	No. of Semesters in this Contract Period	Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	3	\$	2	\$
2	0.3m	3	\$	2	\$
3	0.4m SB40	2	\$	2	\$
Total Eva	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 67.

# <u> Table 68 – Tidnish</u>

#### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)		
1	WB390	1	\$	2	\$		
2	Stakes	50	\$	2	\$		
3	0.4m SB40	14	\$	2	\$		
4	0.8m SB75	1	\$	2	\$		
Total Ev	Total Evaluated Cost (sum from line 1 to 4 of Column D) <i>\$ (bidder to complete)</i>						

#### Initial Contract Period 2 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	WB390	1	\$	2	\$
2	Stakes	50	\$	2	\$
3	0.4m SB40	14	\$	2	\$
4	0.8m SB75	1	\$	2	\$
Total E	\$				



\_\_\_\_\_

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	WB390	1	\$	2	\$
2	Stakes	50	\$	2	\$
3	0.4m SB40	14	\$	2	\$
4	0.8m SB75	1	\$	2	\$
Total Ev	\$				

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	WB390	1	\$	2	\$
2	Stakes	50	\$	2	\$
3	0.4m SB40	14	\$	2	\$
4	0.8m SB75	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 68.

# <u> Table 69 – Toney River</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	1	\$	2	\$
2	0.6m SB60	1	\$	2	\$
3	1.5m SB98	1	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$



#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	1	\$	2	\$
2	0.6m SB60	1	\$	2	\$
3	1.5m SB98	1	\$	2	\$
Total E	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	1	\$	2	\$
2	0.6m SB60	1	\$	2	\$
3	1.5m SB98	1	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark> e	er to complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.3m ORT	1	\$	2	\$
2	0.6m SB60	1	\$	2	\$
3	1.5m SB98	1	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 3 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract period s 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 69.



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# <u> Table 70 – Torbay</u>

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	6	\$	2	\$
2	0.6m SB60	13	\$	2	\$
Total Ev	aluated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	6	\$	2	\$
2	0.6m SB60	13	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	6	\$	2	\$
2	0.6m SB60	13	\$	2	\$
Total Ev	valuated Cost (sum from lin	e 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	r to complete)	\$

Item	Description of Buoys				
No.		Column A	Column B	Column C	Column D*
		Quantity	All-Inclusive		Total Cost



			Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	No. of Semesters in this Contract Period	(Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m ORT	6	\$	2	\$
2	0.6m SB60	13	\$	2	\$
Total Eva	luated Cost (sum from li	ne 1 & 2 of C	olumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 70.

### <u> Table 71 – Tusket Island – L. River</u>

Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	6	\$	2	\$
2	0.3m	7	\$	2	\$
3	GDI 1.22m	3	\$	2	\$
4	1.5m SB 98	5	\$	2	\$
Total Ev	aluated Cost (sum from lin	e 1 to 4 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	6	\$	2	\$
2	0.3m	7	\$	2	\$
3	GDI 1.22m	3	\$	2	\$
4	1.5m SB 98	5	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$



ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	6	\$	2	\$
2	0.3m	7	\$	2	\$
3	GDI 1.22m	3	\$	2	\$
4	1.5m SB 98	5	\$	2	\$
Total Ev	valuated Cost (sum from lii	ne 1 to 4 of Co	lumn D) <b>\$ (bidd</b>	er to complete)	\$

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 4)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 4)
1	0.6m SB60	6	\$	2	\$
2	0.3m	7	\$	2	\$
3	GDI 1.22m	3	\$	2	\$
4	1.5m SB 98	5	\$	2	\$
Total Ev	valuated Cost (sum from li	ne 1 to 4 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 71.

### <u> Table 72 – West Dover</u>

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m	5	\$	2	\$
2	0.4m SB40	17	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	umn D) <mark>\$ (bidd</mark> e	er to complete)	\$



#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m	5	\$	2	\$
2	0.4m SB40	17	\$	2	\$
Total E	valuated Cost (sum from li	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m	5	\$	2	\$
2	0.4m SB40	17	\$	2	\$
Total Ev	valuated Cost (sum from lin	ne 1 & 2 of Col	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

#### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 & 2)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 & 2)
1	0.3m	5	\$	2	\$
2	0.4m SB40	17	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 & 2 of Col	umn D) <mark>\$ (bidde</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 72.



# <u> Table 73 – West Dublin</u>

### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	2ft 11in Tideland/NPL (WB-390)	1	\$	2	\$
2	0.3m	20	\$	2	\$
3	0.4 SB40	5	\$	2	\$
Total E	\$				

#### Initial Contract Period 2 – From July 01, 2024 to June 30, 2025

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	2ft 11in Tideland/NPL (WB-390)	1	\$	2	\$
2	0.3m	20	\$	2	\$
3	0.4 SB40	5	\$	2	\$
Total Ev	aluated Cost (sum from line	e 1 to 3 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)			
1	2ft 11in Tideland/NPL (WB-390)	1	\$	2	\$			
2	0.3m	20	\$	2	\$			
3	0.4 SB40	5	\$	2	\$			
Total Ev	Total Evaluated Cost (sum from line 1 to 3 of Column D) <i>\$ (bidder to complete)</i>							



ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	2ft 11in Tideland/NPL (WB-390)	1	\$	2	\$
2	0.3m	20	\$	2	\$
3	0.4 SB40	5	\$	2	\$
Total E	valuated Cost (sum from lin	e 1 to 3 of Co	lumn D) <mark>\$ (bidd</mark>	er to complete)	\$

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 73.

### Table 74 – Whitehead

### Initial Contract Period 1 – From July 01, 2023 to June 30, 2024

Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
3	0.6m Spar	3	\$	2	\$
					\$

Total Evaluated Cost (sum from line 1 to 3 of Column D) \$ (bidder to complete)

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
3	0.6m Spar	3	\$	2	\$
Total Ev	valuated Cost (sum from lir	ne 1 to 3 of Co	lumn D) <mark>\$ (bidde</mark>	er to complete)	\$



Item No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
3	0.6m Spar	3	\$	2	\$
Total Ev	\$				

#### Optional Contract Period 1 – From July 01, 2025 to June 30, 2026

### Optional Contract Period 2 – From July 01, 2026 to June 30, 2027

ltem No.	Description of Buoys	Column A Quantity	Column B All-Inclusive Semestrial Unit Cost \$ (bidder to complete lines 1 to 3)	Column C No. of Semesters in this Contract Period	Column D* Total Cost (Columns A x B x C) \$ (bidder to complete lines 1 to 3)
1	0.6m SB60	2	\$	2	\$
2	0.3m ORT	4	\$	2	\$
3	0.6m Spar	3	\$	2	\$
Total E	\$				

\* Total Evaluated Cost for Initial Contract periods 1 and 2 + optional contract 1 + optional contract period 2 = bid total evaluated cost for table 74.



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

#### 4.1 **Evaluation Procedures**

Canada

- Bids will be assessed in accordance with the entire requirement of the bid solicitation (a) including the technical and financial evaluation criteria.
- An evaluation team composed of representatives of Canada will evaluate the bids. (b)

#### 4.1.1 **Technical Evaluation**

#### 4.1.1.1 Mandatory Technical Criteria

Proposals will be evaluated in accordance with the mandatory evaluation criteria as detailed herein. Bidders' Proposals must clearly demonstrate that they meet all Mandatory Requirements for the proposal to be considered for further evaluation. Proposals not meeting the mandatory criteria will be excluded from further consideration.

The Crown reserves the right to validate all information provided in the bid.

The Bidder must include the following table in their proposal, indicating that their proposal meets the mandatory criteria, and providing the proposal page number or section that contains information to verify that the criteria has been met.

The Bidder must provide in their bid the evidence that he or she meets each criterion mandatory mentioned below.

The following mandatory criteria will be assessed:

No.	Mandatory Requirement	Criteria Met	Proposal Cross- reference Page
MT1	The Bidder <b>MUST</b> provide with their bid, a Transport Canada Inspection Certificate: For a Vessel Exceeding 15 Tons Gross Tonnage But Not Exceeding 150 Gross Tonnage Plying As A Non- Passenger Vessel clearly indicating Workboat as vessel type <b>OR</b> A Letter of Confirmation of Participation in the Small Vessel Compliance Program (Non-Pleasure Craft) (SVCP) for vessels up to 15 Gross Tons. Fishing vessels cannot be considered, proof that the vessel is a workboat is required.		
MT2	The Bidder <b>MUST</b> provide with their bid, the assessment of stability clearly indicating the maximum lifting restriction of the vessel. Maximum lifting capabilities must be sufficient to allow the bidder to lift and service the heaviest buoy and anchor listed combination in the area for which they have bid.		



# 4.1.2 Financial Evaluation

SACC Manual Clause <u>A0222T</u> – (2014-06-26), Evaluation of Price-Canadian/Foreign Bidders.

#### 4.2 Basis of Selection

A bid must comply with all requirements of the bid solicitation to be declared responsive.

The responsive bid with the lowest evaluated price per location (s) will be recommended for award of a contract.

Canada reserves the right to award multiple contracts resulting from this RFP. No more than one contract will be issued per location. Contractors could be issued a contract for provision of services for one or multiple locations. Each location will be evaluated individually.



# PART 5 - CERTIFICATIONS

Bidders must provide the required certifications and additional information to be awarded a contract.

The certifications provided by Bidders to Canada are subject to verification by Canada at all times. Unless specified otherwise, Canada will declare a bid non-responsive, or will declare a contractor in default if any certification made by the Bidder is found to be untrue whether made knowingly or unknowingly, during the bid evaluation period or during the contract period.

The Contracting Authority will have the right to ask for additional information to verify the Bidder's certifications. Failure to comply and to cooperate with any request or requirement imposed by the Contracting Authority will render the bid non-responsive or constitute a default under the Contract.

### 5.1 Certifications Required with the Bid

Bidders must submit the following duly completed certifications as part of their bid.

### 5.1.1 Integrity Provisions – Declaration of Convicted Offences

In accordance with the Integrity Provisions of the Standard Instructions, all bidders must provide with their bid, **if applicable**, the declaration form available on the <u>Forms for the Integrity Regime</u> website (<u>http://www.tpsgc-pwgsc.gc.ca/ci-if/declaration-eng.html</u>), to be given further consideration in the procurement process.

### 5.1.2 Integrity Provisions – Required Documentation

In accordance with the section titled Information to be provided when bidding, contracting or entering into a real procurement agreement of the <u>Ineligibility and Suspension Policy</u> (http://www.tpsgc-pwgsc.gc.ca/ciif/politique-policy-eng.html), the Bidder must provide the required documentation, as applicable, to be given further consideration in the procurement process.

# 5.1.3 Federal Contractors Program for Employment Equity - Bid Certification

By submitting a bid, the Bidder certifies that the Bidder, and any of the Bidder's members if the Bidder is a Joint Venture, is not named on the Federal Contractors Program (FCP) for employment equity "FCP Limited Eligibility to Bid" list available at the bottom of the page of the <u>Employment and Social</u> <u>Development Canada (ESDC) - Labour's</u> website.

Canada will have the right to declare a bid non-responsive if the Bidder, or any member of the Bidder if the Bidder is a Joint Venture, appears on the "FCP Limited Eligibility to Bid" list at the time of contract award.

Canada will also have the right to terminate the Contract for default if a Contractor, or any member of the Contractor if the Contractor is a Joint Venture, appears on the "FCP Limited Eligibility to Bid" list during the period of the Contract.

The Bidder must provide the Contracting Authority with a completed annex titled Federal Contractors Program for Employment Equity - Certification, before contract award. If the Bidder is a Joint Venture, the Bidder must provide the Contracting Authority with a completed annex Federal Contractors Program for Employment Equity - Certification, for each member of the Joint Venture.



Canada

#### Additional Certifications Precedent to Contract Award 5.2

#### 5.2.1 List of Names for Integrity Verification Form

Bidders must complete the List of Names for Integrity Verification form found in Attachment 1 to Part 5.

#### 5.2.2 Contractor's Representative

The Contractor's Representative for the Contract is:

Name:		 
Title:		 
Address:		
Telephone:		
Facsimile:		
E-mail:		

#### 5.2.3 **Supplementary Contractor Information**

Pursuant to paragraph 221 (1)(d) of the Income Tax Act, payments made by departments and agencies under applicable services contracts (including contracts involving a mix of goods and services) must be reported on a T4-A supplementary slip.

To enable the Department of Fisheries and Oceans to comply with this requirement, the Contractor hereby agrees to provide the following information which it certifies to be correct, complete, and fully discloses the identification of this Contractor:

- a) The legal name of the entity or individual, as applicable (the name associated with the Social Insurance Number (SIN) or Business Number (BN), as well as the address and the postal code:
- b) The status of the contractor (individual, unincorporated business, corporation or partnership:
- c) For individuals and unincorporated businesses, the contractor's SIN and, if applicable. the BN, or if applicable, the Goods and Services Tax (GST)/Harmonized Sales Tax (HST) number:
- d) For corporations, the BN, or if this is not available, the GST/HST number. If there is no BN or GST/HST number, the T2 Corporation Tax number must be shown:



### 5.2.4 Former Public Servant

Contracts awarded to former public servants (FPS) in receipt of a pension or of a lump sum payment must bear the closest public scrutiny, and reflect fairness in the spending of public funds. In order to comply with Treasury Board policies and directives on contracts awarded to FPSs, bidders must provide the information required below before contract award. If the answer to the questions and, as applicable the information required have not been received by the time the evaluation of bids is completed, Canada will inform the Bidder of a time frame within which to provide the information.

Failure to comply with Canada's request and meet the requirement within the prescribed time frame will render the bid non-responsive.

#### Definitions

For the purposes of this clause, "former public servant" is any former member of a department as defined in the *Financial Administration Act*, R.S., 1985, c. F-11, a former member of the Canadian Armed Forces or a former member of the Royal Canadian Mounted Police. A former public servant may be: a. an individual;

b. an individual who has incorporated;

c. a partnership made of former public servants; or

d. a sole proprietorship or entity where the affected individual has a controlling or major interest in the entity.

"lump sum payment period" means the period measured in weeks of salary, for which payment has been made to facilitate the transition to retirement or to other employment as a result of the implementation of various programs to reduce the size of the Public Service. The lump sum payment period does not include the period of severance pay, which is measured in a like manner.

"pension" means a pension or annual allowance paid under the <u>Public Service Superannuation Act</u> (PSSA), R.S., 1985, c. P-36, and any increases paid pursuant to the <u>Supplementary Retirement Benefits</u> <u>Act</u>, R.S., 1985, c. S-24 as it affects the PSSA. It does not include pensions payable pursuant to the <u>Canadian Forces Superannuation Act</u>, R.S., 1985, c. C-17, the <u>Defence Services Pension Continuation</u> <u>Act</u>, 1970, c. D-3, the <u>Royal Canadian Mounted Police Pension Continuation Act</u>, 1970, c. R-10, and the <u>Royal Canadian Mounted Police Superannuation Act</u>, R.S., 1985, c. C. R-11, the <u>Members of Parliament</u> <u>Retiring Allowances Act</u>, R.S. 1985, c. M-5, and that portion of pension payable to the <u>Canada Pension</u> <u>Plan Act</u>, R.S., 1985, c. C-8.

#### Former Public Servant in Receipt of a Pension

As per the above definitions, is the Bidder a FPS in receipt of a pension? **Yes () No ()** If so, the Bidder must provide the following information, for all FPSs in receipt of a pension, as applicable: a. name of former public servant;

b. date of termination of employment or retirement from the Public Service.

By providing this information, Bidders agree that the successful Bidder's status, with respect to being a former public servant in receipt of a pension, will be reported on departmental websites as part of the published proactive disclosure reports in accordance with <u>Contracting Policy Notice: 2019-01</u> and the <u>Guidelines on the Proactive Disclosure of Contracts</u>.



# Work Force Adjustment Directive

Is the Bidder a FPS who received a lump sum payment pursuant to the terms of the Work Force Adjustment Directive? **Yes () No ()** If so, the Bidder must provide the following information:

- a. name of former public servant;
- b. conditions of the lump sum payment incentive;
- c. date of termination of employment;
- d. amount of lump sum payment;
- e. rate of pay on which lump sum payment is based;
- f. period of lump sum payment including start date, end date and number of weeks;
- g. number and amount (professional fees) of other contracts subject to the restrictions of a work force adjustment program.

#### The following certification signed by the contractor or an authorized officer:

"I certify that I have examined the information provided above and that it is correct and complete"

Signature

Print Name of Signatory



# ATTACHMENT 1 TO PART 5 LIST OF NAMES FOR INTEGRITY VERIFICATION FORM

#### Requirements

Section 17 of the <u>Ineligibility and Suspension Policy</u> (the Policy) requires suppliers, regardless of their status under the Policy, to submit a list of names with their bid or offer. The required list differs depending on the bidder or offeror's organizational structure:

- Suppliers including those bidding as joint ventures, whether incorporated or not, must provide a complete list of the names of all current directors.
- Privately owned corporations must provide a list of the owners' names.
- Suppliers bidding as sole proprietors, including sole proprietors bidding as joint ventures, whether incorporated or not, must provide a complete list of the names of all owners.
- Suppliers that are a partnership do not need to provide a list of names.

Suppliers may use this form to provide the required list of names with their bid or offer submission. Failure to submit this information with a bid or offer, where required, will render a bid or offer non-responsive, or the supplier otherwise disqualified for award of a contract or real property agreement. Please refer to Information Bulletin: Required information to submit a bid or offer for additional details.

List of names for integrity verification form



# **PART 6 - RESULTING CONTRACT CLAUSES**

The following clauses and conditions apply to and form part of any contract resulting from the bid solicitation.

#### 6.1 **Security Requirements**

Canada

The following security requirements (SRCL and related clauses provided by Contract Security Program) apply and form part of the Contract.

- a. The supplier and all individuals assigned to work on the contract or arrangement MUST NOT have access to PROTECTED or CLASSIFIED information/assets.
- b. The supplier and all individuals assigned to work on the contract or arrangement MUST NOT have unescorted access to restricted access areas of Fisheries and Oceans Canada facilities, or Canadian Coast Guard vessels.
- The supplier and all individuals assigned to work on the contract or arrangement MUST c. NOT remove any PROTECTED or CLASSIFIED information/assets from DFO site(s).
- Subcontracts or arrangements with a third party are not to be awarded without the prior d. written permission of the Contracting Authority (i.e. a new SRCL must be submitted and processed following the same procedure as for the initial contract).

#### 6.2 Statement of Work

The Contractor must perform the Work in accordance with Annex A - Statement of Work.

#### 6.3 Standard Clauses and Conditions

As this contract is issued by Fisheries and Oceans Canada (DFO), any reference to Public Works and Government Services Canada or PWGSC or its Minister contained in any term, condition or clause of this contract, including any individual SACC clauses incorporated by reference, will be interpreted as reference to DFO or its Minister.

All clauses and conditions identified in the Contract by number, date and title are set out in the Standard Acquisition Clauses and Conditions Manual (https://buyandsell.gc.ca/policy-and-guidelines/standardacquisition-clauses-and-conditions-manual) issued by Public Works and Government Services Canada.

#### 6.3.1 **General Conditions**

- 6.3.1.1 2010C (2022-12-01) General Conditions Services (Medium Complexity) apply to and form part of the Contract.
- 6.3.1.2 Subsection 10 of 2010C (2022-12-01) General Conditions Services (Medium Complexity) -Invoice submission, is amended as follows:

Delete: 2010C 10 (2013-03-21) Invoice submission Insert: Invoice submission

> 1. Invoices must be submitted in the Contractor's name to DFO.invoicingfacturation.MPO@DFO-MPO.gc.ca with a cc to: TBD The Contractor must submit invoices for each delivery or shipment; invoices must only apply to the Contract. Each invoice must indicate whether it covers partial or final delivery.



- 2. Invoices must show:
  - a. Contractor's Name and remittance physical address;
  - b. Contractor's CRA Business Number or Procurement Business Number (PBN);
  - c. Invoice Date;
  - d. Invoice Number;
  - e. Invoice Amount (broken down into item and tax amounts);
  - f. Invoice Currency (if not in Canadian dollars);
  - g. DFO Reference Number (PO Number or other valid reference number);
    - DFO Contact Name (DFO employee who initiated the order or to whom the goods were sent. <u>Note</u>: Invoice will be return to the Contractor if that information is not provided);
  - i. Description of the goods or services supplied (provide details of expenditures (such as item, quantity, unit of issue, fixed time labour rates and level of effort, subcontracts, as applicable) in accordance with the Basis of Payment, exclusive of Applicable Taxes;
  - j. deduction for holdback, if applicable;
  - k. the extension of the totals, if applicable; and
  - I. if applicable, the method of shipment together with date, case numbers and part or reference numbers, shipment charges and any other additional charges.
- 3. Applicable Taxes must be specified on all invoices as a separate item along with corresponding registration numbers from the tax authorities. All items that are zero-rated, exempt or to which Applicable Taxes do not apply, must be identified as such on all invoices.
- 4. By submitting an invoice, the Contractor certifies that the invoice is consistent with the Work delivered and is in accordance with the Contract.

# 6.4 Term of Contract

#### 6.4.1 Period of the Contract

The period of the Contract is from the date of July 3, 2023 to July 2, 2025.

#### 6.4.2 Option to Extend the Contract

The Contractor grants to Canada the irrevocable option to extend the term of the Contract by up to two (2) additional one (1) year period(s) under the same conditions. The Contractor agrees that, during the extended period of the Contract, it will be paid in accordance with the applicable provisions as set out in the Basis of Payment.

Canada may exercise this option at any time by sending a written notice to the Contractor at least 15 calendar days before the expiry date of the Contract. The option may only be exercised by the Contracting Authority, and will be evidenced for administrative purposes only, through a contract amendment.

#### 6.5 Authorities

#### 6.5.1 Contracting Authority



The Contracting Authority for the Contract is:

Name:	John Gordon
Title:	Senior Contracting Officer
Department:	Fisheries and Oceans Canada
Directorate:	Materiel and Procurement Services
Address:	200 Kent Street, Ottawa, Ontario K1A 0E6
Telephone:	403-809-9785
E-mail address:	john.gordon@dfo-mpo.gc.ca

The Contracting Authority is responsible for the management of the Contract and any changes to the Contract must be authorized in writing by the Contracting Authority. The Contractor must not perform work in excess of or outside the scope of the Contract based on verbal or written requests or instructions from anybody other than the Contracting Authority.

### 6.5.2 **Project Authority** (to be inserted at Contract award)

The Project Authority for the Contract is:

Name:	
Title:	
Organization:	
Address:	
Telephone:	
E-mail address:	

The Project Authority is the representative of the department or agency for whom the Work is being carried out under the Contract and is responsible for all matters concerning the technical content of the Work under the Contract. Technical matters may be discussed with the Project Authority, however the Project 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 contract amendment issued by the Contracting Authority.

#### 6.5.3 Contractor's Representative

Name: Title: Organization: Address:	
Telephone: Facsimile:	
E-mail address:	

# 6.6 Proactive Disclosure of Contracts with Former Public Servants

By providing information on its status, with respect to being a former public servant in receipt of a <u>Public</u> <u>Service Superannuation Act</u> (PSSA) pension, the Contractor has agreed that this information will be reported on departmental websites as part of the published proactive disclosure reports, in accordance with <u>Contracting Policy Notice: 2012-2</u> of the Treasury Board Secretariat of Canada.



# 6.7 Payment

#### 6.7.1 Basis of Payment

- 6.7.1.1 The Contractor will be paid for the Work performed, in accordance with the Basis of payment at Annex B, to a limitation of expenditure of \$\_\_\_\_\_ (insert the amount at contract award). Customs duties are included and Applicable Taxes are extra.
- **6.7.1.2** All prices and amounts of money in the Contract are exclusive of the Goods and Services Tax (GST) or Harmonized Sales Tax (HST), whichever is applicable, unless otherwise indicated. GST or HST, to the extent applicable, will be incorporated into all invoices and progress claims for goods supplied or work performed and will be paid by Her Majesty. The Contractor agrees to remit to Canada Revenue Agency any GST or HST paid or due.

### 6.7.2 Methods of Payment

# 6.7.2.1 Method of Payment – Multiple Payments

Canada will pay the Contractor upon completion and delivery of units in accordance with the payment provisions of the Contract if:

- 1. an accurate and complete invoice and any other documents required by the Contract have been submitted in accordance with the invoicing instructions provided in the Contract;
- 2. all such documents have been verified by Canada;
- 3. the Work performed has been accepted by Canada.

#### 6.7.3 Electronic Payment of Invoices – Contract

The Contractor accepts to be paid using any of the following Electronic Payment Instrument(s):

- i. Acquisition Card;
- ii. Direct Deposit (Domestic and International)

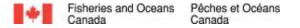
#### 6.8 Invoicing Instructions

- 6.8.1 The Contractor must submit invoices in accordance with subsection 6.3.2.1 entitled "Invoice Submission" above. Invoices cannot be submitted until all work identified in the invoice is completed.
- 6.8.2 Payments will be made provided that the invoice(s) are emailed to DFO Accounts Payable at <u>DFO.invoicing-facturation.MPO@DFO-MPO.gc.ca</u> with a cc to: **TBD** and provides the required information as stated in subsection 6.8.1 above.

#### 6.9 Certifications and Additional Information

#### 6.9.1 Compliance

Unless specified otherwise, the continuous compliance with the certifications provided by the Contractor in its bid or precedent to contract award, and the ongoing cooperation in providing additional information



are conditions of the Contract and failure to comply will constitute the Contractor in default. Certifications are subject to verification by Canada during the entire period of the Contract.

#### 6.10 Applicable Laws

The Contract must be interpreted and governed, and the relations between the parties determined, by the laws in force in Nova Scotia.

#### 6.11 **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 Articles of Agreement;
- (b) the general conditions 2010C (2022-12-01), General Conditions Services (Medium Complexity);
- (c) Annex A, Statement of Work;
- (d) Annex B, Basis of Payment;
- (e) Annex C, Insurance Conditions;
- (f) Annex D, Additional Vessel Conditions;
- (g) the Contractor's bid dated TBD.

### 6.12 Foreign Nationals (Canadian Contractor) OR (Foreign Contractor)

SACC Manual clause <u>A2000C</u> – (2006-06-16) Foreign Nationals (Canadian Contractor)

#### 6.13 Insurance - Specific 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.

#### 6.14 SACC Manual Clauses

SACC Manual clause - <u>A9141C (2008-05-12)</u> Vessel Condition



#### 6.15 Dispute Resolution

- (a) The parties agree to maintain open and honest communication about the Work throughout and after the performance of the contract.
- (b) The parties agree to consult and co-operate with each other in the furtherance of the contract and promptly notify the other party or parties and attempt to resolve problems or differences that may arise.
- (c) If the parties cannot resolve a dispute through consultation and cooperation, the parties agree to consult a neutral third party offering alternative dispute resolution services to attempt to address the dispute.
- (d) Options of alternative dispute resolution services can be found on Canada's Buy and Sell website under the heading "<u>Dispute Resolution</u>".

# 6.16 Environmental Considerations

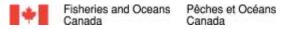
As part of Canada's policy directing federal departments and agencies to take the necessary steps to acquire products and services that have a lower impact on the environment than those traditionally acquired, Contractors should:

a) Paper consumption:

- Provide and transmit draft reports, final reports in electronic format. Should printed material be required, double sided printing in black and white format is the default unless otherwise specified by the Project Authority.
- Printed material is requested on minimum recycled content of 30% and/or certified as originating from a sustainably managed forest.
- Recycle unneeded printed documents (in accordance with Security requirements).

b) Travel requirements:

- The Contractor is encouraged to use video and/or teleconferencing where possible to cut down unnecessary travel.
- Use of Properties with Environmental Ratings: Contractors to the Government of Canada may access the PWGSC Accommodation directory, which includes Eco-Rated properties. When searching for accommodation, Contractors can go to the following link and search for properties with Environmental Ratings, identified by Green Keys or Green Leafs that will honour the pricing for Contractors.
- Use public transportation or another method of green transportation as much as possible.



# ANNEX A STATEMENT OF WORK

#### 1. PURPOSE

Placing, lifting, removal, maintaining and servicing Buoys in the Province of Nova Scotia.

#### 2. DEFINTIONS

**Buoys**: Is used as a generic term and incorporates all plastic and steel buoys as well as navigational stakes.

Year Round Buoy: is a buoy that is deployed and required to be functional to assist navigation at all times

<u>Seasonal Buoy</u>: is a buoy that is placed prior to the start of the navigation season and removed at the end of the navigation season

<u>Seasonal (in place year round) Buoy</u>: is a buoy that remains deployed all year but only receives buoy services during the navigation season

<u>Navigation Season</u>: the navigation season is decided by the Project Authority on a case by case basis depending on environmental conditions of each geographic location, the Project Authority will determine the navigation season and advise the Contractor with respect to each geographic location.

**Discrepancy**: failure of a buoy to display its correct characteristics or to be on its assigned position.

**Discrepancy Response**: The correction of the failure and restoration to full functioning of the buoy on the proper position as assigned by the Contracting Authority.

<u>Seasonal Lantern</u>: is a lantern that is mounted to a buoy at the start of the navigation season and is removed at the end of the navigation season.

**Spring or Seasonal Placements**: the buoy is placed on the position designated by the Project Authority with any and all equipment that is required. This task is accompanied by a Buoy Service Report that provides the Project Authority with the position of where the buoy was placed along with all other relevant fields of the report completed for each buoy.

<u>Fall or Seasonal Lifts</u>: the buoy is removed from the water, any and all equipment that is attached to the buoy is inspected for wear and functionality. This task is accompanied by a Buoy Service Report that provides the Project Authority with the position of where the buoy was found along with all other relevant fields of the report completed for each buoy.

# 3. INTRODUCTION

The Canadian Coast Guard (CCG) requires services related to placing, lifting, removing, maintaining, and servicing buoys through local Contractors in Nova Scotia.

#### 4. OBJECTIVES OF THE REQUIREMENT

The Canadian Coast Guard, Marine Navigation Services establishes aids to navigation that assist vessels in navigating safely through our waterways. The program benefits pleasure craft, fishing, and commercial vessels and ensures the public's right to navigate. Canadian Coast Guard Navigation Programs are mandated to keep waters accessible by providing aids to navigation, developing waterways, and protecting navigable waters.



The Contractor must ensure the provision of placing, lifting, removal, maintaining, and servicing of the buoys listed in the tables of Appendix 1 to Annex A which is provided as a separate attachment.

# 5. SCOPE OF WORK:

In Summary, the Contractor must:

- 5.1 Provide their own vessel to complete this requirement.
- 5.2 Inspect all buoys once a year.
- 5.3 Place buoys on position in accordance with navigational requirements using GPS when required;
- 5.4 Maintain buoys on position and in operation;
- 5.5 Change lanterns as required
- 5.6 Lift, remove, place, store or change buoys as required.
- 5.7 Complete Buoy Service Reports as required

# 6. TASKS, ACTIVITIES, DELIVERABLES, AND MILESTONES

Upon contract award, the Contractor must complete the contractor profile document that the Project Authority will provide.

The Contractor must inspect all buoys and equipment listed in the tables of Appendix 1 to Annex A within 30 days after Contract award (Initial Inspection), and report any discrepancies or defects to the Aids to Navigation Operations Office or Project Authority.

Following the Initial Inspection, the Contractor must respond, by providing Buoys Services to buoys discrepancies or outages (Event) once it's notified of the event and, provide to the Aids to Navigation Operations Office or Project Authority, a plan to respond. During the Initial Inspection the Contractor must verify that buoys are on position and all associated accessories, such as lights and racons, are in good working order. This Initial Inspection is an above water inspection and does not require lifting each buoy.

The Contractor must inspect all buoys after periods of abnormally bad weather, ice conditions, or if the Project Authority believes the buoys in their area may have been adversely affected. This inspection is to determine that the buoys are in their correct positions and that the lights, etc., are fully operative. If any are adversely affected, the Contractor must report all discrepancies and make all repairs as part of this Contract.

As part of the Buoys Services, the Contractor must change components as necessary to maintain the operation of the lights and buoys, including removing old and replacing them with new components such as lanterns, moorings, and reflective material.

In the 2<sup>nd</sup> option period of the Contract, if exercised, the Contractor must inspect condition and operation of all buoys served under the Contract and must provide buoy service reports to the Aids to Navigation Information Officer. These inspections must be done in the last 30 days of the Contract.

CCG reserves the right to, at any time during the Term of the Contract, add or remove buoys to be served by the Contractor in the geographical area covered under this Contract, according to the rates described in the Basis of Payment, by amending the table(s) of Appendix 1 to Annex A.

# 6. SPECIFICATIONS AND STANDARDS

At the beginning of each navigation season, the Contractor must place the seasonal buoys on position and ensure the work is complete before the local area's commencement of navigation or fishing season. The buoys remain in service until the end of the navigation or fishing season. The season of operation dates provided by the Coast Guard are to be interpreted as guidelines. Contractors must familiarize themselves with the seasonal dates for economic and leisure activity and stay up-to-date on weather



conditions, specifically ice formation, in each area. This familiarization ensures that the buoys are placed early enough to support the fishing and navigation season and that they are removed promptly if winter conditions pose a risk to the buoys.

At the end of the navigation season, or when required by the Project Authority the Contractor must lift the seasonal buoys and provide a secure area to store them. The Contractor must provide an Approved Location (secure area free from damage or vandalism) for the winter which is to be approved by the Project Authority at Contract award and will be used as the single point for pick-up and drop off of supplies to the Contractor.

Seasonal lanterns must be installed in the spring prior to the start of the navigation or fishing season and removed in the fall at the end of the navigation or fishing season. The Contractor must remove seasonal lanterns from the buoys in the fall and stored in an approved dark storage area, approved by the Project Authority so that the batteries don't completely discharge. The Contractor must ensure that darkness is constant during the storage period. The Contractor must place the lanterns in sunlight 2 weeks before installation on the buoy in the spring to allow for re-charge. Then placed on the buoys prior to the start of the navigation season.

The Contractor must check Year-Round and Seasonal (in place year-round) buoys each spring to ensure the buoys are operational and on position as part of the terms of this contract. All inspections and repairs to seasonal in place year-round buoys and year-round buoys before the start of the navigation season must be deemed part of Buoys Services.

As part of the Contract, the Contractor must inspect, lift, remove or replace on position buoys that require repairs, renewal, or repositioning as often as is necessary. If any buoy or its mooring are lost and not recoverable by the Contractor, the Contractor must immediately notify the Aids to Navigation Information Officer by fax, telephone, or e-mail.

Should a year-round buoy move off position or be damaged due to seasonal environmental conditions, such as ice, the Contractor must correct this discrepancy within 30 days as required in section 13 of this Statement of Work. The Contractor must have knowledge of their geographic buoy service areas and understand the environmental conditions of said locations.

The Contractor must report to the Aids to Navigation Information Officer any buoy repairs which the Contractor considers necessary but does not consider normal under this contract and that have not been caused through neglect by the Contractor. The Contractor must also report whether such repairs can be done locally. The Aids to Navigation Operations Supervisor must determine in consultation with the Contractor and others considered appropriate by the Aids to Navigation Operations Supervisor, whether such work is outside of the scope of this contract. Regular discrepancies include but are not limited to: retrieval of beached or adrift buoys, buoys off or gone from position, buoys submerged, lantern malfunction or extinguished.

All replaced components, including lanterns, moorings, anchors, and buoys, must be returned to Coast Guard. The Contractor must notify the Project Authority to schedule the equipment's return.

# 7. METHOD AND SOURCE OF ACCEPTANCE

When the Contractor visits a buoy, a Buoy Service Report (BSR) (paper or electronic) must be submitted to the Aids to Navigation Office within 30 days of the visit, whether it be for an inspection or a discrepancy response, lift or place. Buoy Service Reports are to be submitted for Seasonal, Seasonal (In Place Year-Round), and Year-Round buoys. Contact information for the respective Aids to Navigation Office is available from the Project Authority. The email and address vary depending on the Navigation Office of each area and they will be provided by the Project Authority not later than 30 days after Contract award.

# 8. **REPORTING REQUIREMENTS**



The Contractor <u>must notify</u> the Aids to Navigation Information Officer of a discrepancy (e.g., outage, offposition, etc.) upon discovery or within 24 hrs. The Contractor must provide an estimated time to complete the repair if it cannot be done immediately and a reason for any delays.

If the Contractor is made aware of a discrepancy outside of regular working hours, they must report the discrepancy to the Sydney Operations Center at **1 (902) 564-7751** or the Port aux Basques Center at **1 (709) 695-2168** within the time frame noted above for notifying the Aids To Navigation Information Officer. The Contractor must also contact the Aids to Navigation Information Officer when regular working hours resume, advising of the outage and plan of action to restore the service.

The Contractor must also advise the Aids to Navigation Information Officer when the buoy has been restored to full operation.

# 9. OWNERSHIP OF EQUIPMENT

All marine aids to navigation, equipment, or other material provided to the Contractor under the terms of this contract must remain the property of Coast Guard.

# 10. CCG OBLIGATIONS

# 10.1 EQUIPMENT

Canadian Coast Guard – (CCG) must supply to the Contractor, for the duration of this Contract, any tools which, in the view of the Aids to Navigation Operations Supervisor, are special and outside of the Contractor's normal ability to supply and are necessary for the performance of this contract.

The following are parts and components to be supplied to the Contractor by the Canadian Coast Guard as part of this Contract.

- 1. Mooring stones (concrete, granite or cast iron, serrated steel anchors)
- 2. Mooring chain: various diameters
- 3. Synthetic Rope mooring/Hybrid mooring
- 4. Swivels, buoy bridle shackles, bow shackles, screw shackles, and clinch shackles.
- 5. Buoy bridles
- 6. Counterweights: cast-iron rings & cast iron buoy balls
- 7. Buoy identification plate's c/w reflective tape, letters, and numbers
- 8. Reflective tape for buoys
- 9. Solar Powered LED Lanterns

The delivery of equipment that CCG undertakes to supply to the Contractor must be shipped to them at CCG's expense to a central location for all areas covered under the contract. Transportation from the central location to the worksite is the Contractor's responsibility.

# 11. INSPECTION

The Aids to Navigation Operations Supervisor and the Project Authority have the right to inspect the marine aids to navigation as often as deemed necessary to satisfy the department that the buoys are being maintained in accordance with the specifications described in this Statement of Work.

# 12. CONTRACTOR'S OBLIGATIONS

The Contractor must obtain and maintain all permits, licenses, and certificates of approval required for the Work to be performed under any applicable federal, provincial or municipal legislation. Acceptable Transport Canada Certificates include an Inspection Certificate: For a Vessel Exceeding 15 Tons Gross Tonnage But Not Exceeding 150 Gross Tonnage Plying As A Non-Passenger Vessel. The certificate will



clearly state Workboat as vessel type. Alternatively, a Letter of Confirmation of Participation in the Small Vessel Compliance Program (Non-Pleasure Craft) (SVCP) for vessels up to 15 Gross Tons is also acceptable. Fishing vessels cannot be considered. Proof that the vessel is a workboat is required. The Contractor is responsible for any charges imposed by such legislation or regulations. Upon request, the Contractor must provide a copy of any such permit, license, or certificate to the Aids to Navigation Operations Supervisor.

Should there be any change to the Contractor's vessel during the Contract period, the Contractor must notify the Project Authority immediately. Crew changes that occur during the contract period must be in accordance with Transport Canada regulations.

Contractor's vessel crew must possess:

- a) Ability to use Global Positioning System (GPS).
- b) Local knowledge of waterways and conditions.
- c) Handling and Lifting Capacity must have the capabilities to place and lift and remove the range of buoy and stone weights varying in weight up to the maximum size as indicated on the Appendix 1 of Annex A Lifting Capacity clearly indicated on Transport Canada certification or confirmation.

The Contractor must provide a proper laydown and storage area for the buoys and equipment, to the satisfaction of the Aids to Navigation Operations Supervisor and the Project Authority. If the lay down and storage area is not owned by the Contractor, written permission to use such property by the owner must be provided.

There must be a single laydown area where supplies will be delivered for all areas covered by the contract. Transportation from the laydown area to the worksite is the Contractor's responsibility.

A "Maintained Buoy System" is a buoy for which the Contractor must:

- a) Return to operation within 30 days of the notification being sent to the Contractor, from any discrepancy. Acceptable delays are verifiable events such as breakdowns, substantial weather, and supply delays, over which the Contractor has no control. These delays must be reported with supporting documentation to the Aids to Navigation Operations Supervisor. A buoy must be returned to operation as soon as possible once the delay is resolved and not more than 30 more days from that date.
- b) Inspect the position and operation.
- c) Replace the light (if so equipped).
- d) Place on station and repositions as required, using Buoy Positioning Methods as per Buoy Data Sheet.
- e) Carry out maintenance by replacing the chain, rope, anchor, reflective tape, numbers, and letters and cleaning the buoys as required by contract. Fleeting the synthetic moorings and pressure washing the components of the buoy and mooring with a visual inspection of all connection points, and replace as required.
- f) Submit Buoy Service Reports to the Aids to Navigation Information Officer within 30 days of the service or checks on the buoy. Should the Buoy Service Report be deficient when verified by the Aids to Navigation Information Officer for quality and accuracy of the position and information provided. The Contractor must issue a new BSR with the correct information.

An inventory of buoys and equipment must be supplied by the Canadian Coast Guard and the Contractor must provide storage facilities free of charge that are deemed suitable by the Integrated Technical Supervisor for the storage of buoys and the equipment. If a new contract is awarded to any party at the expiration, non-completion or cancellation of this Contract, free access must be accorded to the new contractor for inspecting and removing the marine aids to navigation. Free access to the marine aids to navigation must be accorded to persons authorized by the Project authority, who desire to tender a bid



during the continuance of this contract.

The Contractor must provide suitable storage for the equipment provided by CCG, such storage being secure and providing shelter to those items which must be stored indoors. The Contractor may use multiple locations to store the equipment. However, a single location will be designated as the primary storage facility and used as a pick-up and drop-off point between the Contractor and CCG. Transportation to other sites or the work site from the identified primary site is the Contractor's responsibility.

The Contractor must take charge of the buoy services at the commencement of this Contract. If any of the marine aids to navigation are missing, in poor condition, or unfit for service, the Contractor must immediately notify the Aids to Navigation Operations Supervisor. Failing such notice, the Contractor must make good any shortage or deficiency therein, all at the cost and expense of the Contractor and to the entire satisfaction of the Aids to Navigation Operations Supervisor.

In the event of loss or damage to the marine aids to navigation, through negligence on the part of the Contractor, the Contractor must make good such loss or damage, all at the cost and expense of the Contractor and to the satisfaction of the Aids to Navigation Operations Supervisor.

Upon completion of the fall lifts, and no later than January 5<sup>th</sup> of each calendar year, the Contractor must submit their request for supplies to the Technical Services Supervisor for equipment and buoys required to complete spring placements and scheduled maintenance. Failure to submit the request on time may result in equipment delivery delays. Coast Guard assumes no responsibility for delivery delays when requests are not submitted by the deadline. The Contractor's responsibility is to submit all requests for equipment on time to the appropriate authority to ensure that deployment of the aids to navigation will not be negatively impacted. The Contractor is also responsible for making the request using the forms provided by the Technical Services Supervisor. Coast Guard will not bear any delay resulting from late or improper requests.

# 13. IMPLEMENTATION OF DRS REVIEWS AND CHANGES TO THE WATERWAY DESIGN

The Contractor must implement DRS reviews and any changes to the waterway that Coast Guard deems necessary. When possible, these changes will be done in conjunction with the spring placements or fall lifts in or near where the changes are to be made so that the Contractor will not be required to make additional trips.

# 14. EQUIPMENT

The Contractor must inform the Project Authority of any need for equipment to maintain this inventory. Requests for equipment must be made before the season start. No later than January 5<sup>th</sup> of each calendar year or with at least a 60-day notice.

All marine Aids to Navigation and all components, property, equipment, materials, and supplies provided by CCG hereunder must be used solely for purposes in connection with the Services required by this contract, and proper use and accountability, therefore, must be the responsibility of the Contractor.

# 15. PROVINCE OF NOVA SCOTIA WORK SITE AND DELIVERY POINT

The Contractor must participate in training associated with buoy equipment, i.e., Lantern installation and storage, moorings, anchors, etc. The Contractor must assume costs for travel and other related expenses. Coast Guard will assume costs for any tuition fees or instruction. The Contractor is encouraged to contact Coast Guard for awareness associated with any component equipment outside of formal training opportunities. CCG will arrange the in-house training on an as-required basis. All information will be disseminated to the Contractor opportunely.



Due to existing workload and deadlines, all personnel assigned to any contract resulting from this Request for Contract must be ready to work in close and frequent contact with CCG Representative and other CCG personnel.

# 16. LANGUAGE OF WORK

Either Official Languages, English or French.

# 17. TRAVEL AND LIVING

Transportation, meals and accommodation costs are the responsibility of the Contractor.

# 18. **PROJECT SCHEDULE**

At Contract award, Coast Guard will schedule a meeting with the Contractor to provide further clarification terms, obligations, and requirements. The meeting can be waived at the discretion of the Coast Guard if the Contractor possess previous experience in the performance of the services to be provided under the Contract. A meeting can be called at any time and without notice to discuss any matters pertaining to this Contract by either party.

Work to be completed depends on the operation period of the contract area. Information will be distributed by the Contracting Authority. The Contractor is expected to know or familiarize themselves with the periods of economic and leisure activity that take place in the contract areas and plan their work schedules accordingly.

# 19. APPLICABLE DOCUMENTS AND GLOSSARY

Links provided in both languages for the following:

# Transport Canada Marine Safety & Security - Regional Contacts:

https://www.tc.gc.ca/eng/regions-marine.htm

#### Transport Canada Marine Safety & Security - Small Vessel Compliance Program (SVCP)

https://www.tc.gc.ca/en/programs-policies/programs/small-vessel-compliance-program.html

https://www.tc.gc.ca/fr/programmes-politiques/programmes/programme-conformite-petitsbatiments.html

# Transport Canada Marine Safety & Security Small Vessel Compliance Program (SVCP) Detailed Compliance Report and Guidance Notes

https://www.tc.gc.ca/eng/marinesafety/tp-tp15111-menu-3955.htm

https://www.tc.gc.ca/fra/securitemaritime/tp-tp15111-menu-3955.htm

Transport Canada Marine Safety & Security Small Vessel Compliance Program (SVCP) Application Form

https://www.tc.gc.ca/en/services/marine/vessel-inspection-certification/voluntary-complianceprograms-commercial-recreational-vessels/enroll-small-vessel-compliance-program.html

https://www.tc.gc.ca/fr/services/maritime/inspection-certification-batiments/programmes-



<u>conformite-volontaire-bateaux-commerciaux-recreatifs/inscrivez-vous-programme-conformite-petits-batiments.html</u>



Solicitation No. – Nº de l'invitation : (30004312)

# ANNEX B BASIS of PAYMENT

(to be completed at the time of contract award)



# ANNEX C INSURANCE CONDITIONS

- The Contractor must obtain protection and indemnity insurance that must include excess collision liability and pollution liability. The insurance must be placed with a member of the International Group of Protection and Indemnity Associations or with a fixed market in an amount of not less than the limits determined by the <u>Marine Liability Act</u>, S.C. 2001, c. 6. Coverage must include crew liability, if it is not covered by Worker's Compensation as detailed in paragraph (2.) below.
- 2. The Contractor must obtain worker's compensation insurance covering all employees engaged in the Work in accordance with the statutory requirements of the territory or province or state of nationality, domicile, employment, having jurisdiction over such employees. If the Contractor is subject to an additional contravention, as a result of an accident causing injury or death to an employee of the Contractor or subcontractor, or due to unsafe working conditions, then such levy or assessment must be paid by the Contractor at its sole cost.
- 3. The protection and indemnity insurance 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 Contract. The interest of Canada as additional insured should read as follows: Canada, represented by Public Works and Government Services Canada.
  - b. Waiver of subrogation rights: Contractor's Insurer to waive all rights of subrogation against Canada as represented by Department of Fisheries and Oceans and Public Works and Government Services Canada for any and all loss of or damage to the watercraft however caused.
  - c. Notice of cancellation: The Contractor will provide the Contracting Authority thirty (30) days prior written notice of policy cancellation or any changes to the insurance policy.
  - d. Cross liability and 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.
  - e. Litigation rights: Pursuant to subsection 5(d) of the <u>Department of Justice Act</u>, R.S.C. 1985, c. J-2, s.1, if a suit is instituted for or against Canada which the Insurer would, but for this clause, have the right to pursue or defend on behalf of Canada as an Additional Named Insured under the insurance policy, the Insurer must promptly contact the Attorney General of Canada to agree on the legal strategies by sending a letter, by registered mail or by courier, with an acknowledgement of receipt.
     For the province of Quebec, send to:

Director Business Law Directorate, Quebec Regional Office (Ottawa), Department of Justice, 284 Wellington Street, Room SAT-6042, Ottawa, Ontario, K1A 0H8

#### For other provinces and territories, send to:



Senior General Counsel, Civil Litigation Section, Department of Justice 234 Wellington Street, East Tower Ottawa, Ontario K1A 0H8

A copy of the letter must be sent to the Contracting Authority. Canada reserves the right to co-defend any action brought against Canada. All expenses incurred by Canada to co-defend such actions will be at Canada's expense. If Canada decides to co-defend any action brought against it, and Canada does not agree to a proposed settlement agreed to by the Contractor's insurer and the plaintiff(s) that would result in the settlement or dismissal of the action against Canada, then Canada will be responsible to the Contractor's insurer for any difference between the proposed settlement amount and the amount finally awarded or paid to the plaintiffs (inclusive of costs and interest) on behalf of Canada.

# ANNEX D ADDITIONAL VESSEL CONDITIONS

- 1. The Contractor must keep and maintain the vessel, engines, gear and equipment in good and sufficient repair for the duration of the Contract and must pay for all necessary repairs, renewals and maintenance.
- 2. The Contractor must:
  - a. indemnify and save harmless Canada from and against any claim for loss or damage to the vessel or any other property, engines, gear, or equipment, arising from the charter, and for injury or property of persons aboard the vessel, excepting any injury or damage to property of Canada's employees or agents;
  - b. ensure that the operations are only carried out by Canada's authorized representatives as specified by the Technical Authority;
  - c. ensure that approved personal floatation devices for all persons on board are in readily accessible positions at all times;
  - d. ensure that the use or possession of illegal drugs or alcohol is prohibited. If any member of the crew is found under the influence of such drugs and/or intoxicants while on duty, it will be cause for termination of the Contract for default.
- 3. If the vessel is disabled or is not in running order or is laid up without the consent of Canada, then Canada will not be liable for payment for the hire of the vessel during this period. If this period exceeds one week, Canada may terminate the Contract immediately for default.
- 4. If any gear or equipment necessary for the efficient operation of the vessel for the purpose of the Contract is not in good working order for any period of time, then the payment of hire will cease for the lost time, and if during the voyage the speed is reduced by a defect in or breakdown of any part of the hull, machinery or equipment, the time lost will be deducted from the hire. Canada will be the sole judge of the capability of the vessel.
- 5. If the vessel is unable to operate safely in the work area because of sea or weather conditions, as agreed to by the representative of the Contractor and the representative of Canada, then the charter for the day will be terminated and a pro-rated payment made to the Contractor for that period engaged in the Work in accordance with the terms of the Contract.
- 6. If the particulars furnished by the Contractor and set out in the Contract are incorrect or misleading, Canada may, at Canada's discretion, terminate the Contract for default.
- 7. If the vessel is lost or damaged to such an extent as to justify abandonment as for a constructive total loss, Her Majesty may terminate the Contract.
- 8. The Contractor, by these presents, does hereby remise, release and forever discharge Her Majesty and all employees of Her Majesty from all manners of action, claims or demands, of whatever kind or nature that the Contractor ever had, now has or can, shall or may hereafter have by reason of damage to or personal injury, or both as a result of or in any way arising out of the acts or omission of Her Majesty or employees of Her Majesty pursuant to the terms and conditions of the Agreement or any Contract.
- 9. The Contractor acknowledges and agrees that this Agreement or any Contract must in no way replace, substitute or derogate from any of the rights powers if Her Majesty pursuant to the Fisheries Act of Canada or any other statute, law or regulation of Canada.



- 10. If a provision or term or condition of this Agreement or any Contract is wholly or partially invalid, this Agreement or Contract must be interpreted as if the invalid provision, term or condition had not been a part of this Agreement or Contract.
- 11. The Contractor must permit Her Majesty all access and egress that is request by Her Majesty to accomplish all inspections deemed necessary by Her Majesty to administer the terms and conditions of this Agreement or Contract.