



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving Public Works and Government
Services Canada/Réception des soumissions Travaux
publics et Services gouvernementaux Canada
Cabot Place, Phase II, 2nd Floor
Box 4600
St. John's, NL
A1C 5T2
Bid Fax: (709) 772-4603

Revision to a Request for a Standing Offer

Révision à une demande d'offre à commandes

Regional Individual Standing Offer (RISO)

Offre à commandes individuelle régionale (OCIR)

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

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

Comments - Commentaires

Vendor/Firm Name and Address

Raison sociale et adresse du
fournisseur/de l'entrepreneur

Issuing Office - Bureau de distribution

PWGSC / TPGSC - Nfld. Region
Cabot Place, Phase II, 2nd Floor
Box 4600
St. John's, NL
A1C 5T2

Title - Sujet S/O Timber Supply	
Solicitation No. - N° de l'invitation EA003-182986/A	Date 2018-05-07
Client Reference No. - N° de référence du client EA003-182986	Amendment No. - N° modif. 002
File No. - N° de dossier XAQ-7-40207 (031)	CCC No./N° CCC - FMS No./N° VME
GETS Reference No. - N° de référence de SEAG PW-\$XAQ-031-7054	
Date of Original Request for Standing Offer Date de la demande de l'offre à commandes originale	
2018-03-22	
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2018-05-15	
Time Zone Fuseau horaire Newfoundland Daylight Saving Time	
Address Enquiries to: - Adresser toutes questions à: Baird, Janice	Buyer ID / Id de l'acheteur xaq031
Telephone No. - N° de téléphone (709) 772-2999 ()	FAX No. - N° de FAX (709) 772-4603
Delivery Required - Livraison exigée	
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	
Security - Sécurité This revision does not change the security requirements of the Offer. Cette révision ne change pas les besoins en matière de sécurité de la présente offre.	

Instructions: See Herein

Instructions: Voir aux présentes

Acknowledgement copy required Accusé de réception requis	Yes - Oui <input type="checkbox"/>	No - Non <input type="checkbox"/>
The Offeror hereby acknowledges this revision to its Offer. Le proposant constate, par la présente, cette révision à son offre.		
Signature	Date	
Name and title of person authorized to sign on behalf of offeror. (type or print) Nom et titre de la personne autorisée à signer au nom du proposant. (taper ou écrire en caractères d'imprimerie)		
For the Minister - Pour le Ministre		

This solicitation amendment is issued to:

1. Extend the closing date to May 15, 2018;
2. Replace the basis of payment with the updated tables that follow. The quantities have been changed. Bidders are to include this new basis of payment with your bid.
3. Provide the following question and answer:

Q1. Would the client be willing to give the nominal standard dimensions of the wood they are looking to source?

A1. In general, the bulk of timber that is sourced by DFO-SCH is for building timber cribwork and for fenders.

For cribwork we normally order treated western hemlock 8" x 8", and usually in 20 or 25 ft lengths, sometimes 30 ft. Douglas fir is used in some instances as well.

For fenders we normally order untreated hardwood 4" x 6" in either 9, 10 or 12 ft lengths.

All other timber sources listed also get used occasionally, but it comes down to the type of projects being completed by DFO-SCH and if they want to supply timber for these projects rather than have contractors order it themselves.

All other terms and conditions remain unchanged.

ANNEX "B" – BASIS OF PAYMENT

Rates for Standing Offer

The Offeror is required to provide firm rates that will apply for the entire period, as noted, of the Standing Offer.

YEAR ONE PRICING

St. John's & Area, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES				
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

Solicitation No. - N° de l'invitation
EA003-182986/A

Amd. No. - N° de la modif.
002

Buyer ID - Id de l'acheteur
xaq031

Client Ref. No. - N° de réf. du client
EA003-182986

File No. - N° du dossier
XAQ-7-40207

CCC No./N° CCC - FMS No./N° VME

Gander & Central, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES			\$	\$
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

Corner Brook & Western, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES				
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

Goose Bay & Labrador, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES				
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

For additional items not listed in the tables, the wholesale prices as marked in your plant and warehouse sales offices on date of order less a discount of _____ % will apply.

Rates for Standing Offer

The Offeror is required to provide firm rates that will apply for the entire period, as noted, of the Standing Offer.

YEAR TWO PRICING

St. John's & Area, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES			\$	\$
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

Gander & Central, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES				
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

Corner Brook & Western, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES				
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

Goose Bay & Labrador, NL

DESCRIPTION	U of I	Est Qty	Unit Price	Total Price
TREATED DIMENSION TIMBER:				
Softwood				
1. (50-250) x (100-205) (0-4900)	M ³	20	\$	\$
2.A (206-300) x (206-300) (4901-6100) – Hemlock	M ³	60	\$	\$
2.B (206-300) x (206-300) (4901-6100) – Douglas Fir	M ³	10	\$	\$
3.A (206-300) x (206-300) (6101-12200) – Hemlock	M ³	60	\$	\$
3.B (206-300) x (206-300) (6101-12200) – Douglas Fir	M ³	10	\$	\$
4. (50-205) x (100-205) (4901-6100)	M ³	40	\$	\$
5. (50-205) x (100-205) (6101-12200)	M ³	40	\$	\$
Hardwood				
6. (100-150) x 150 (0-3600)	M ³	10	\$	\$
7. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
8. (50-75) x (150-200) (0-4900)	M ³	20	\$	\$
9. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
Utility Timber (bundles of 25)				
10. (50-150) x (50-150) (0-4900)	M ³	5	\$	\$
UNTREATED DIMENSION TIMBER:				
Hardwood				
11. (100-150) x 150 (0-3600)	M ³	10	\$	\$
12. (100-150) x 150 (3601-4900)	M ³	10	\$	\$
Wood Decking				
13. (50-75) x (150-200) (0-4900)	M ³	10	\$	\$
14. (50-75) x (150-200) (4901-6100)	M ³	10	\$	\$
TREATED TIMBER PILES				
15. (No. 30) – (4500-12000)	LM	200	\$	\$
16. (No. 30) – (12200-16500)	LM	200	\$	\$
17. (No. 30) – (16600-20000)	LM	200	\$	\$
TREATED TIMBER POLES				
18. (Class 3) – (7500-16500)	LM	200	\$	\$
19. (Class 4) – (7500-16500)	LM	200	\$	\$
20. (Class 5) – (7500-16500)	LM	200	\$	\$
TRANSPORTATION				
Price per km truck	km	500	\$	\$
Total				\$

For additional items not listed in the tables, the wholesale prices as marked in your plant and warehouse sales offices on date of order less a discount of _____ % will apply.