



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Bid Receiving - PWGSC / Réception des soumissions
→ TPSGC
10th Floor, 4900 Yonge Street /
10e étage, 4900 rue Yonge
Toronto
Ontario
M2N 6A6

SOLICITATION AMENDMENT MODIFICATION DE L'INVITATION

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

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

Comments - Commentaires

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

Issuing Office - Bureau de distribution
Public Works and Government Services Canada
Ontario Region
10th Floor, 4900 Yonge Street
Toronto
Ontario
M2N 6A6

Title - Sujet Replacement of Dam at Lock 28	
Solicitation No. - N° de l'invitation EQ754-210077/A	Amendment No. - N° modif. 011
Client Reference No. - N° de référence du client R.076951.709	Date 2020-08-11
GETS Reference No. - N° de référence de SEAG PW-\$PWL-037-2520	
File No. - N° de dossier PWL-0-43003 (037)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2020-08-18	
Time Zone Fuseau horaire Eastern Daylight Saving Time EDT	
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Dhillon, Ambreen	Buyer Id - Id de l'acheteur pwl037
Telephone No. - N° de téléphone (416) 318-9360 ()	FAX No. - N° de FAX (416) 952-1257
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction: PWGSC/TPSGC Joseph Shepard Building 32 4900 Yonge St Toronto ON M2N 6A6 CANADA	

Instructions: See Herein

Instructions: Voir aux présentes

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

Amendment 011

1) Revised Unit Price Table

Please see the revised Unit Price Table below.

2) Please see attachments 039, 040

3) Contract Documents

Delete: GC8 Dispute Resolution R2880D (2019-11-28);

Insert: GC8 Dispute Resolution R2882D (2019-11-28);

4) Appendix 5- Evaluation Criteria and Selection Methodology

Delete: Experience of Key Personnel of the Bidder

Insert: 1.3 Experience of Key Personnel of the Bidder

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

LUMP SUM

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

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

LUMP SUM AMOUNT (LSA) Excluding applicable tax(s)	
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*a breakdown of lump sum items including Mobilization/Demobilization, Traffic Control, Dewatering, Diversion, Drainage/Sediment/Erosion Control, Water Treatment etc. will be required immediately following Contract Award

UNIT PRICE TABLE

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

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

	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable tax(s) extra (PU)	Extended amount (EQ x PU) applicable tax(s) extra
1	Division 1, 31 and 32	Staging and temporary accesses (on Parks Canada Agency property within work area limits and excluding access and staging on private land, in-water and within dewatered area)	m2	6000		
2	02 41 16	Existing Dam sill lowering.	sluice	5		
3	05 05 20	Post-tensioned anchor (with casing)	unit	13		
4	05-05-20	Post-tensioned anchor (without casing) Deleted	unit	0		
5	35 20 22	Phase 1 - downstream dewatering (excluding dewatering of sluices)	m	30		
6	35 20 22	Weekdays, 7am to 7pm: Mobilization and operation of up to three set of bottom log	call	80		
7	35 20 22	Night, 7pm to 7am, weekend, and holiday: Mobilization and operation of up to three set of bottom log	call	20		
8	35 20 17.01	Set lower steel logs assembly	unit	5		
9	35 20 22	Existing dam seepage control - phase 2 and 3	m/phase	300		
10	35 20 22	Downstream cofferdam, parallel to flow	m	79		
11	35 20 22	Downstream cofferdam, perpendicular to flow, phase 2	m	65		
12	35 20 22	Downstream cofferdam, perpendicular to flow, phase 3	m	115		

13	31 23 33.01	Common excavation	m3	13700		
14	31 23 16.26	Rock excavation	m3	2500		
15	02 41 16	Concrete demolition	m3	2620		
16	31 23 16.26	Dental excavation	m3	100		
17	division 3	Filler concrete	m3	1100		
18	division 3	Concrete works south gravity dam	m3	4275		
19	division 3	Concrete works north gravity dam	m3	1560		
20	division 3	Concrete works north retaining wall	m3	160		
21	division 3	Concrete works Sluiceway apron	m3	2225		
22	division 3, 5 and 9	Concrete works Sluiceway piers including embedded steel	pier	13		
23	division 3, 5 and 9	Concrete works Sluiceway sills including embedded steel	sluice	12		
24	division 3	Concrete Prefab concrete deck including bearing devices	m3	370		
25	31 37 00	Erosion protection	ton	1461		
27	05 50 00 09 97 01	Gain covers	gain slot	24		
28	35 20 17.01	Wooden stop logs	unit	120		
29	34 11 13	Rails	m	226		
30	35 42 15	Safety boom	m	330		
31	division 5 and 9	Guardrails, ladders and gates	m	485		
32	division 31	Backfilling and grading	m3	3400		
33	10 14 55	Dam Safety signage large signs	sign	6		
34	10 14 55	Dam Safety signage small signs	sign	6		
35	31 32 56	Drilling for grouting (new dam rock injection)	m	800		
36	31 32 56	Dry cement (new dam rock injection)	m3	25		
37	31 32 56	Successful grouting stage (new dam rock injection)	unit	202		
38	31 32 56	Water test (new dam rock injection)	h	20		
39	31 32 56	Admixture for grouting (new dam rock injection)	upset limit	1	10 000 . 00 \$	10 000 . 00 \$
40	Division 32	Site restauration and landscaping	m2	4800		
41		Dewatering standby rate	day	8		
42		Phase 1 standby rate	day	8		
43		Phase 2 standby rate	day	8		
44		Phase 3 standby rate	day	8		
TOTAL EXTENDED AMOUNT (TEA) Excluding applicable tax(es)						

TOTAL BID AMOUNT (LSA +TEA) Excluding applicable tax(es)	
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