4.

Definitions

FORM A: PROPOSAL

(See B9)

1.	Contract Title		R POLLUTION CONTROL CENTRE (TRIFUGE OVERHAUL SERVICES	(NEWPCC)		
2.	Proponent					
		Name of Proponent				
		Usual Business Name of I	Proponent as it appears on Invoice (if different f	from above)		
		Street				
		City	Province	Postal Code		
		Email Address of Propone	nt			
		Facsimile Number				
	(Mailing address if different)	Street or P.O. Box				
		City	Province	Postal Code		
		GST Registration Number	(if applicable)			
		The Proponent is:				
	(Choose one)	a sole proprietor				
		a partnership				
		a corporation				
		carrying on business	under the above name.			
3.	Contact Person		reby authorizes the following containent for purposes of the Proposal.	act person to		
		Contact Person	Title			
		Telephone Number	Facsimile Number			

All capitalized terms used in the Contract shall have the meanings ascribed to them in the General Conditions.

5.	Offer	The Proponent hereby offers to perform the Work in accordance with the Contract for the Price(s), in Canadian funds, set out on Form B: Prices, appended hereto.				
6.	Execution of Contract	The Proponent agrees to execute and return the Contract no later than seven (7) Calendar Days after receipt of the Contract, in the manner specified in C4.1.				
7.	Commencement of the Work	The Proponent agrees that no Work shall commence until he/she is in receipt of a notice of award from the Award Authority authorizing the commencement of the Work.				
8.	Contract	The Proponent agrees that the Request for Proposal in its entirety shall be deemed to be incorporated in and to form a part of this offer notwithstanding that not all parts thereof are necessarily attached to or accompany this Proposal.				
9.	Addenda	The Proponent certifies that the following addenda have been received and agrees that they shall be deemed to form a part of the Contract:				
		No Dated				
10.	Time	This offer shall be open for acceptance, binding and irrevocable for a period of Ninety (90) Calendar Days following the Submission Deadline.				
11.	Signatures	The Proponent or the Proponent's authorized official or officials have signed this				
		, 20				
		Signature of Proponent or Proponent's Authorized Official or Officials				
		(Print here name and official capacity of individual whose signature appears above)				
		(Print here name and official capacity of individual whose signature appears above)				

FORM B (R1): PRICES (See B10)

NORTH END WATER POLLUTION CONTROL CENTRE (NEWPCC) DEWATERING CENTRIFUGE OVERHAUL SERVICES

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
. 10.	Section A – Overhaul Services and		ent Parts		111102	1
1.	Transport of centrifuge from NEWPCC loading dock to repair facility including customs fees and insurance	3.2, 3.6	Еа	5		
2.	Teardown, cleaning and inspection of centrifuge including condition assessment report.	3.3	Ea	5		
3.	Replacement of all bearings, gaskets, seals, o-rings, belts and hardware.	3.4(1).1	Lot	5		
4.	Gearbox overhaul including replacement of all bearings, gaskets, seals, o-rings and oil.	3.4(1).2	Lot	5		
5.	Dynamic balance of bowl and report.	3.5(1)	Ea	5		
6.	Dynamic balance of conveyor and report	3.5(1)	Ea	5		
7.	Assembly of centrifuge, verification of critical dimensions and runouts c/w report	3.5(2)	Ea	5		
8.	Centrifuge run test and report	3.5(3)	Ea	5		
9.	Packaging and transport of centrifuge from repair facility to NEWPCC including customs fees and insurance	3.6	Ea	5		
10.	Drive pulley	3.4(2)	Ea	1		
11.	Rotating assembly pulley, hub nut and tension bar spacers	3.4(2)	Lot	1		
12.	Gear box adapter	3.4(2)	Ea	1		
13.	Plate dams	3.4(2)	Ea	1		
14.	Accelerator	3.4(2)	Ea	1		
15.	Feed nozzle	3.4(2)	Ea	1		
16.	Feed zone liner	3.4(2)	Ea	1		

FORM B (R1): PRICES

(See B10)

NORTH END WATER POLLUTION CONTROL CENTRE (NEWPCC) DEWATERING CENTRIFUGE OVERHAUL SERVICES

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
17.	Feed cone insert	3.4(2)	Ea	1		
18.	Feed cone retainer	3.4(2)	Ea	1		
19.	Feed tube	3.4(2)	Ea	1		
20.	Polymer tube	3.4(2)	Ea	1		
21.	Bowl shell liner	3.4(2)	Ea	1		
22.	Solids end wear sleeve	3.4(2)	Ea	1		
23.	Solids end wear ring	3.4(2)	Ea	1		
24.	Wear tile	3.4(2)	Ea	1000		
25.	Project management – per centrifuge	-	Ea	5		

Section B – Hourly Rates (Note 2)

Provide hourly rates for all personnel that may be required to perform the scope of services including all shop trades and other support personnel. Provide rates and a description for each personnel category and all experience or classification levels within each personnel category as required. Do not include in the Subtotal Bid Price.

		required. Do not include in the Subtot	al Bid Price.			,	3 ,
	26.		3.3(7)	\$/hr	-		-
	27.		3.3(7)	\$/hr	-		-
	28.		3.3(7)	\$/hr	-		-
	29.		3.3(7)	\$/hr	-		-
	30.		3.3(7)	\$/hr	-		-
	31.		3.3(7)	\$/hr	-		-
	32.		3.3(7)	\$/hr	-		-
	33.		3.3(7)	\$/hr	-		-
	34.		3.3(7)	\$/hr	-		-
	35.		3.3(7)	\$/hr	-		-
	36.		3.3(7)	\$/hr	-		-
	37.		3.3(7)	\$/hr	-		-
	38.		3.3(7)	\$/hr	-		-
	39.		3.3(7)	\$/hr	-		-
	40.		3.3(7)	\$/hr	-		-
	41.		3.3(7)	\$/hr	-		-
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FORM B (R1): PRICES

(See B10)

NORTH END WATER POLLUTION CONTROL CENTRE (NEWPCC) DEWATERING CENTRIFUGE OVERHAUL SERVICES

UNIT PRICES

ITEM NO.	DESCRIPTION	SPEC. REF.	UNIT	APPROX. QUANTITY	UNIT PRICE	AMOUNT
42.		3.3(7)	\$/hr	-	TRIOE	-
43.		3.3(7)	\$/hr	-		-
44.		3.3(7)	\$/hr	-		-
45.		3.3(7)	\$/hr	-		-
	Section C – On-Site Technical Sup Provide hourly, daily and weekly rate Bid Price.		technical	support. Do i	not include in th	ne Subtotal
46.	On-site technical support – hourly rate (Note 2)	3.8	\$/hr	-		-
47.	On-site technical support – daily rate (Note 2)	3.8	\$/d	-		-
48.	On-site technical support – weekly rate (Note 2)	3.8	\$/wk	-		-
49.	Round trip travel to the NEWPCC (Note 3)	3.8	\$/trip	-		-
50.	Per diem (Note 3)	3.8	\$/day	-		-
Notes: 1. Items shall include all associated labour and material costs. 2. Items shall include labour rates only. 3. Items shall include all labour costs and disbursements.						
SUBTOTAL BID PRICE (GST and MRST extra) (in figures) \$						

Name of Proponent	

FORM N: PRICE ADJUSTMENT PROPOSAL

(See B11)

Proponent:			

Notes:

- Complete "Proponent Response" section in full.
 If insufficient space is provided, attach additional sheets with the required information.

Item	Description	Proponent Response
1.0	Price Certainty Proposal	
1.1	After the fixed prices expire as per B11.5.1, how will pricing adjustments be determined?	☐ Fixed Escalation Rate (Complete Items 2.1 – 2.3) ☐ Indexed Price Adjustment (Complete Items 3.1 – 3.2) Provision of a price adjustment proposal is a mandatory
		requirement.
2.0	Fixed Escalation Rate	
2.1	Will price adjustments be based on a fixed escalation rate, as per B11.8, after the Fixed Prices expire, as per B11.5.1?	☐ Yes
2.2	Indicate the applicable percentage increase to the prices on Form B.	Enter the applicable incremental price escalation rate for each year. If fixed escalation is proposed, provision of fixed escalation rates is mandatory until December 31, 2021. January 1, 2016: 0 % January 1, 2017:
2.3	In addition to the fixed escalation rate identified, will a Currency Exchange Factor be utilized as per B11.10?	☐ A Currency Exchange Factor is proposed ☐ Linked to Can \$ / US \$ Exchange Rate ☐ Linked to Can \$ / Euro Exchange Rate

FORM N: PRICE ADJUSTMENT PROPOSAL

(See B11)

3.0	Indexed Price Adjustment	
3.1	Will prices be based on an indexed price adjustment, as per B11.9, after the Fixed Prices expire, as per B11.5.1?	☐ Yes
3.2	Indicate the index to be utilized and if a currency exchange factor applies.	 □ Canadian Consumer Price Index □ Canadian Industrial Product Price Index Specify category / commodity: □ US Consumer Product Price Index □ A US Dollar Currency Exchange Factor is proposed in accordance with B11.10. □ US Producer Product Price Index: □ A US Dollar Currency Exchange Factor is proposed in accordance with B11.10. Specify Industry:

Proponent:

FORM O: MATERIALS OF CONSTRUCTION

(See B12)

Notes: 1. Complete "Proposed Material of Construction" section in full.				
Component	Proposed Material of Construction			
Bowl				
Bowl Liner				
Wear Sleeves (i.e saddles)				
Wear Ring				
Conveyor				
Accelerator				
Feed Nozzles				
Feed Zone Liner				
Feed Cone Inserts				
Feed Cone Retainers				
Feed Tube				
Hard Surfacing				
Wear Tiles				
Gaskets and O-rings				
Seal/Bearing Running Surface Repairs				
Tungsten Carbide				