

RETURN BIDS TO:
RETOURNER LES SOUMISSIONS À:
Public Works and Government Services Canada
ATB Place North Tower
10025 Jasper Avenue
Edmonton
Alberta
T5J 1S6
Bid Fax: (780) 497-3510

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
Northern Contaminated Site Program
ATB Place North Tower
10025 Jasper Avenue
Edmonton
Alberta
T5J 1S6

Title - Sujet Great Slave Lake Remediation	
Solicitation No. - N° de l'invitation EW699-150150/B	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client AANDC-EW699-150150	Date 2015-01-15
GETS Reference No. - N° de référence de SEAG PW-\$NCS-107-10323	
File No. - N° de dossier NCS-4-37027 (107)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM on - le 2015-01-23	Time Zone Fuseau horaire Mountain Standard Time MST
F.O.B. - F.A.B. Plant-Usine: <input type="checkbox"/> Destination: <input checked="" type="checkbox"/> Other-Autre: <input type="checkbox"/>	
Address Enquiries to: - Adresser toutes questions à: Anthony (NCS), Mary	Buyer Id - Id de l'acheteur ncs107
Telephone No. - N° de téléphone () 780- 237 (7582)	FAX No. - N° de FAX (780) 497-3510
Destination - of Goods, Services, and Construction: Destination - des biens, services et construction:	

Instructions: See Herein

Instructions: Voir aux présentes

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

This amendment #004 has been raised to:

- **Post the attendees list from the January 9, 2015 Bidders' Conference call;**
- **Post all outstanding questions and answers from potential bidders and questions, answers and statements from the January 9, 2015 Bidders' Conference call;**
- **Amend the RFP.**

Note: Questions, answers and statements related to the specifications and changes to the specifications, (if applicable), are in English only.

Attendees to the January 9, 2015 Bidders' Conference call:

Carter Industries Ltd., Shawn Carter

Delta Engineering Ltd., Bob Johnson

Everclear Environmental Solutions Inc., Jared Buchko

Noetic International Inc., Johanna M. Holemand & Brian Economy

RTL Robinson Enterprises Ltd., Barry Henkel

Rowe's Construction, Jack Rowe, Ron Schaub & Trudie Walsh

Uplogiaq Inc, Noel Perera & Mark Schrader

Non-technical/Specifications Related Questions and Answers:Question 1:

What is the budget for this requirement?

Answer 1:

The budget has not been disclosed.

Question 2:

What was the budget for solicitation EW699-150150/A Great Slave Lake Remediation?

Answer 2:

The budget was not disclosed.

Question 3:

Is the only bonding requirement the bid security in the form of a bid bond? Are we required to supply any further bonding after bid closing such as performance bond or labour and material bond? In the previous solicitation under GC9 Contract Security R2890D (2012-07-16) there was additional bonding required. The only bid security identified in this most recent solicitation is described in GI08 which only includes the bid bond.

Answer 3:

Both bid security and contract security are required.

As per the solicitation document please refer to:

R2710T GENERAL INSTRUCTIONS TO BIDDERS (GI) (20014-09-25), G108 Bid Security Requirements; and,

CONTRACT DOCUMENTS (CD), d. General Conditions and clauses, GC9 Contract Security, R2890D (2014-06-25).

Question 4:

During the bidder's conference today you mentioned that only Waldron is located within the Tlicho Land claim and the other sites exist in other regions. Under SI07 Comprehensive Land Claims Agreements (CLCA) in the RFP it is confirmed that only a portion of the requirement is subject to the Tlicho Comprehensive Land Claims Agreement. Therefore, if we are able to track our labor and contracting content associated with Waldron separate from the rest of the project, are we able to commit to AOC percentages for each that are a blend of Tlicho content and other aboriginal content from other impact regions?

Answer 4:

No, Tlicho content only is acceptable. Please see the revised Aboriginal Opportunities Considerations (AOC) in SI11 TECHNICAL EVALUATION.

Question 5:

During the previous tendering period for this contract it was identified during the bidder's conference that the bidding entity regardless if a prime/sub or JV arrangement could include project references from a subcontractor on their team. Is this still acceptable for this solicitation?

Answer 5:

Yes.

Technical/Specifications Related Questions, Answers and statements:**Question 6:**

Does the trench in front of the adit at Blanchet need to be backfilled or are we only required to seal the opening? If the trench is also to be backfilled, what material is to be used for this backfill?

Answer 6:

Clause 3.14.1 in Section 03 05 11 identifies three options for dealing with the Adit. The first is to completely backfill with waste rock in accordance with Section 31 22 15. The following two options don't require the trench to be completely backfilled: the first is a seal constructed of concrete, and the second is a foam plug seal. The only possible need for waste rock is related to integrity of the chosen seal.

Question 7:

For the reshaping and protection of waste rock and tailings near the high water mark at Outpost, is the intent to use locally sourced materials only or will importing of aggregate from off site be necessary?

Answer 7:

Yes, the intent is to use locally sourced materials, no materials would be brought in off site.

Question 8:

At Outpost, our interpretation is that most of the existing tailings will remain in place as is with some reshaping as per the design drawings and a cap is not required over the entire tailings material. Is this correct?

Answer 8:

The tailings will not be capped but placed within the existing stockpile. Portions of the stockpile will be excavated and it is at these locations where the tailings would be deposited.

Question 9:

Item 2.1.3 C of the Management and Organization Proposal submission requirements specify the experience of the Onsite and Offsite Health & Safety Coordinator. Paragraph 1.17.6.4 of the specification 01 35 32 makes reference to the required provision of a minimum of one qualified first aid attendant on site at all times when work activities are in progress. Paragraph 1.17.6.5 of the specification 01 35 32 makes reference to the need for a full time Emergency Medical Technician (EMT) and it is presumed that this EMT shall be on site at all times given that paragraph 1.17.4 of this specification states that if the EMT departs with a patient, the EMT is to be replaced as soon as possible. Can proponents assume that the Onsite Health & Safety Coordinator is to fulfill the functional requirements of the first aid attendant and the EMT?

Answer 9:

One person can fulfill the function of both First Aid Attendant and EMT if qualified for both. In the event that the EMT leaves the site with an injured worker there must still be someone on site with at least an Advanced Level II (see note) remaining in order for work to continue and in order to comply with WSCC Regulations. WSCC Regulations require an Advanced level II first aider onsite at all times that work is being performed.

Note: Currently the WSCC Regulations require an Advanced Level II First Aid certification, however St. John's no longer provides training for this course and WSCC has obviously not updated the Regulations to reflect. The acceptable equivalency indicated by Lex Lovatt at WSCC is an OFA III (Occupational First Aid Level III) or EMFR (Emergency Medical First Responder) certification.

Question 10:

Are there any unfired explosives at the mines?

Answer 10:

Discussions with WSCC suggest potential for TNT residuals in explosives shack at Blanchet Island. The explosives shack is partially collapsed and covered with leaves, etc. so only a visual

inspection was completed this past summer by Consultants. Under-water unfired explosives were not identified. Given the age of the site, TNT residuals may be present.

Question 11:

Do we need to blast down the East Island Trench at Outpost?

Answer 11:

No, WSCC compared East trench to similar trough (naturally formed) in West Island; similar footprint, so no need to address East trench.

Question 12:

Regarding borrow sources – was geotechnical assessment done ? (looks like we'll have to screen to get cover material); can we dig within the secondary borrow area (adit area) ?

Answer 12:

Assessment was done by AANDC and samples were analyzed. Primary and secondary areas identified in Quarry Permit, the secondary area is a contingency area. The results of the investigation are provided in the supporting documents under document 029 - GSL Borrow Memo.

Question 13:

Regarding Wildlife Monitors – RAP indicates that there are no animals at Outpost. Is there a requirement to use wildlife monitors here and fencing for the camp? Will the number of days be changed in the unit cost table?

Answer 13:

ENR has confirmed that collared bears have swam considerable distances and it is possible that a determined bear could reach Outpost island by traveling from Wilson Island to Butte Island and onto Outpost. Since there is already that potential at Wilson it would be prudent to apply the requirement at Outpost as well. The Total wildlife monitor days has been reduced to 150 to account the removal of Copper Pass. Please see revised Unit Price Table and Cost Breakdown Table.

Question 14:

What is the project schedule?

Answer 14:

We have an anticipated award between February – March 2015. The onsite remedial works are to be completed during the 2015/16 fiscal year.

Question 15:

Will there be a PWGSC engineer onsite?

Answer 15:

There will be a fulltime Departmental Representative (DR) onsite and site visits from Crown personnel throughout the life of the project. The details are outlined in the specifications.

Question 16:

Who is the Consultant for the Departmental Representative (DR)?

Answer 16:

The Consultant hasn't been determined yet.

Question 17:

Blanchet RAP indicates working under MVLWB these conditions cannot be exceeded:

- Use of vehicles that exceed a net weight of 10 tonnes;
- Use of campsite that exceeds 400 man-days;
- Fuel storage in excess of 4,000 litres

Are these conditions still in affect and if so are they able to be amended to reflect the size of equipment and fuel requirements to complete the project?

Answer 17:

AANDC has a Type A Land Use Permit for Outpost and Blanchet only. Please refer to the copies of LUP and regulatory checklist in supporting documents (ref. MVRMA with coming into force date of May 14, 2014 and associated Land Use Regulations). Permit thresholds are spelled out under sections 4 and 5 of the LUR. The current LUP governs what is allowed on site. The information found in the RAP was based on estimated needs prior to receiving the LUP.

Question 18:

What size of motorized equipment can we use for transport at Waldron and Wilson between the landing and the opening sites?

Answer 18:

We've communicated to the MVLWB that the Wilson and Waldron work will be a manual effort with no permit triggers. All equipment must be below permit thresholds.

Question 19:

Reference: finishing the statement 1.7.4 of 01 35 15 – Special Procedures for Contaminated Sites “Do not discharge decontaminated water, or surface water runoff, or groundwater which may have come in contact with potentially contaminated material, off the. ???

Answer 19:

The wording should be as follows: Do not discharge decontaminated water, or surface water runoff, or groundwater which may have come in contact with potentially contaminated material, off the immediate work area.

Question 20:

Details on Mine Cap Design: Is future access to the mine features required? What landscaping requirements are for the individual cap sites?

Answer 20:

The Mining Regulations are intended to ensure future access to subsurface mineral resources. Engineered concrete caps are acceptable controls to protect H&S until such time that future development occurs, but backfilling of mine shafts or raises would be considered to be restricting access and not acceptable.

Question 21:

What is the mobilization window?

Answer 21:

That is up to the Contractor to determine.

Question 22:

What is the mobilization window for barging?

Answer 22:

The Contractor would have to talk to a barging company for that information.

Question 23:

Is it acceptable to list the same person as the back-up Project Manager and the Hazardous Waste Specialist?

Answer 23:

Yes, however, the Company then appears to be limited capacity unless others have been identified as well.

Statements

- The Sediment Control Plan, Waste Management Plan and Spill Contingency Plan are on the critical path for implementation of remedial works during the current construction season. The latter two have already been submitted in draft and serve as the basis for the contractor's plans. It is in the best interest of the contractors to complete these plans as early as possible for submission and board review.
- Critical that the available guidance for the submittals be followed as closely as possible.
- Water licence: Critical that a water licence not be triggered based on consumption at ALL sites.
- Ore: for the purpose of this proposal, the Crown wants all bids to be based on off-site disposal. However, after contract award, consideration will be given to other options (e.g., processing of ore).
- Mine openings: Crown has had dialogue with Mine Safety and consideration will be given to alternate closure approaches (e.g., foam). Prior to implementation, all approaches must be approved by Mine Safety.
- Borrow: the main source for all sites is Blanchet.
- Recommend preservation of any organic substrate at all sites that could be used for future re-vegetation.
- The posting went up Dec 16th. One extension has been granted (to Jan 23rd), there is no intention to allow for any further extensions.
- Attendance to the conference call will be posted.

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NCS-4-37027

Buyer ID - Id de l'acheteur

ncs107

CCC No./N° CCC - FMS No/ N° VME

Amendments to the RFP:

Delete in its entirety under SI07, SUBMISSION OF BID:

B . SUBMISSION REQUIREMENTS - CHECKLIST

Insert in its place under SI07, SUBMISSION OF BID:

B . SUBMISSION REQUIREMENTS - CHECKLIST (revised January 15, 2015)

- ☒ Proposal - one (1) original, plus four (4) bound copies;
- ☒ Front page of RFP and any amendments to the solicitation - completed and signed
- ☒ Proof of Marine Vessel Certification (SI17)
- ☒ Bid and Acceptance Form (BA) - completed and signed (envelope 2)
- ☒ Combined Price Form - completed and signed (envelope 2)
- ☒ Bid Security (envelope 1)
- ☒ Aboriginal Opportunities Consideration certification (Appendix 3) - completed and signed

Delete in its entirety under SI11 TECHNICAL EVALUATION:

ITEM	CATEGORY	Available Points
3.	Aboriginal Opportunity Considerations (AOC)	
3.1	Rated Evaluation Criteria	
The area of the contract is partly within the Monfwi Gogha De Niitlee and proximate to the City of Yellowknife, the Town of Hay River and the communities of N'Dilo, Dettah, Lutsel k'e and Fort Resolution		
3.1.1	Training The bidder must provide an undertaking of a commitment with respect to delivery of on-the-job training and apprenticeship programs for Aboriginal people from the impacted area of the contract at no additional cost under this project. "Training and Apprenticeship" is considered delivered when the receiving individuals have acquired certifiable work skills. This is typically achieved through an independent third party certification process.	10
3.1.2a	Aboriginal Labour Recruitment The bidder must include a firm guarantee to use Aboriginal employment content from the impacted region in carrying out the work. The percentages identified below relate specifically to on-site labour hours regardless whether they are Prime Contractor staff and/or Sub-contractor staff. Percentages should be supported by list of specific positions that may or will be staffed by Aboriginal personnel (see Appendix 3). 0 - 49% - 0 – 5 points 50 - 59% - 6 – 10 points 60 - 84% - 11 – 15 points 85 - 100% - 16 – 20 points	20
3.1.2b	Aboriginal Labour Recruitment Plan The bidder must provide a written plan of consultations, measures and proposed procedures to be taken to deliver on the Aboriginal Employment commitments made in the bid and identify how percentages would be achieved by listing on-site positions that will be staffed by Aboriginal employees (see Appendix 3).	10

3.1.3	<p>Sub-contractors/Suppliers</p> <p>The bidder must include a firm guarantee to use Aboriginal Sub-Contractors for services or the procurement of supplies and equipment from the impacted area of the contract associated with the project. Ranges are to be based on expenditures for equipment associated, supplies and/or services as a percentage of the total estimated cost for the remediation contract not the number of businesses used (see Appendix 3).</p> <table> <tr> <td>0 - 39% -</td> <td>0 – 5 points</td> </tr> <tr> <td>40 - 59% -</td> <td>6 – 10 points</td> </tr> <tr> <td>60 - 79% -</td> <td>11 – 15 points</td> </tr> <tr> <td>Greater than 80%</td> <td>16 – 20 points</td> </tr> </table> <p>Note: if the Prime Contractor is an Aboriginal owned business, the total dollar value of the Aboriginal contracting shall also include the contractor's share of the remediation contract.</p>	0 - 39% -	0 – 5 points	40 - 59% -	6 – 10 points	60 - 79% -	11 – 15 points	Greater than 80%	16 – 20 points	20
0 - 39% -	0 – 5 points									
40 - 59% -	6 – 10 points									
60 - 79% -	11 – 15 points									
Greater than 80%	16 – 20 points									
Maximum AOC Total Points Available (NO Minimum Pass/Fail)		60								
TOTAL OVERALL POINTS <u>AVAILABLE</u> FOR TECHNICAL, MANAGEMENT & ORGANIZATION AND AOC		740								
TOTAL OVERALL POINTS <u>AWARDED</u> FOR TECHNICAL, MANAGEMENT & ORGANIZATION AND AOC										

Insert it its place under SI11 TECHNICAL EVALUATION:

ITEM	CATEGORY	Available Points
3.	Aboriginal Opportunity Considerations (AOC)	
3.1	Rated Evaluation Criteria	
The area of the contract is partly within the Monfwi Gogha De Niitlee and proximate to the City of Yellowknife, the Town of Hay River and the communities of N'Dilo, Dettah, Lutsel k'e and Fort Resolution		
3.1.1	Training The bidder must provide an undertaking of a commitment with respect to delivery of on-the-job training and apprenticeship programs for Tlicho people at no additional cost under this project. "Training and Apprenticeship" is considered delivered when the receiving individuals have acquired certifiable work skills. This is typically achieved through an independent third party certification process.	10
3.1.2a	Tlicho Labour Recruitment The bidder must include a firm guarantee to use Tlicho employment content in carrying out the work. The percentages identified below relate specifically to on-site labour hours regardless whether they are Prime Contractor staff and/or Sub-contractor staff. Percentages should be supported by list of specific positions that may or will be staffed by Tlicho personnel (see Appendix 3). <div style="display: flex; justify-content: space-between;"> <div>0 - 49% -</div> <div>0 – 5 points</div> </div> <div style="display: flex; justify-content: space-between;"> <div>50 - 59% -</div> <div>6 – 10 points</div> </div> <div style="display: flex; justify-content: space-between;"> <div>60 - 84% -</div> <div>11 – 15 points</div> </div> <div style="display: flex; justify-content: space-between;"> <div>85 - 100% -</div> <div>16 – 20 points</div> </div>	20
3.1.2b	Tlicho Labour Recruitment Plan The bidder must provide a written plan of consultations, measures and proposed procedures to be taken to deliver on the Tlicho Employment commitments made in the bid and identify how percentages would be achieved by listing on-site positions that will be staffed by Tlicho employees (see Appendix 3).	10

3.1.3	<p>Sub-contractors/Suppliers</p> <p>The bidder must include a firm guarantee to use Tlichio Sub-Contractors for services or the procurement of supplies and equipment associated with the project. Ranges are to be based on expenditures for equipment associated, supplies and/or services as a percentage of the total estimated cost for the remediation contract not the number of businesses used (see Appendix 3).</p> <table> <tr> <td>0 - 39% -</td> <td>0 – 5 points</td> </tr> <tr> <td>40 - 59% -</td> <td>6 – 10 points</td> </tr> <tr> <td>60 - 79% -</td> <td>11 – 15 points</td> </tr> <tr> <td>Greater than 80%</td> <td>16 – 20 points</td> </tr> </table> <p>Note: if the Prime Contractor is a Tlichio owned business, the total dollar value of the Tlichio contracting shall also include the contractor's share of the contract.</p>	0 - 39% -	0 – 5 points	40 - 59% -	6 – 10 points	60 - 79% -	11 – 15 points	Greater than 80%	16 – 20 points	20
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Maximum AOC Total Points Available (NO Minimum Pass/Fail)		60								
TOTAL OVERALL POINTS <u>AVAILABLE</u> FOR TECHNICAL, MANAGEMENT & ORGANIZATION AND AOC		740								
TOTAL OVERALL POINTS <u>AWARDED</u> FOR TECHNICAL, MANAGEMENT & ORGANIZATION AND AOC										

**Delete in its entirety under APPENDIX 1 - COMBINED PRICE FORM:
UNIT PRICE TABLE**

**Insert in its place under APPENDIX 1 - COMBINED PRICE FORM:
UNIT PRICE TABLE (revised January 15, 2015)**

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.

Section	Description	Unit	Estimated Quantity	Unit Price	Total
01 29 83 - 1	Packaging, handling and transportation of Departmental Representative's Samples to Yellowknife	each	30	\$ _____	\$ _____
01 29 83 - 2	Contractor's Testing Requirements including Sampling, Transportation and Analysis at an Accredited Laboratory	P.C. sum	1	\$10,000.00	\$10,000.00
01 31 19 - 3	Interseasonal Meeting	each	1	\$ _____	\$ _____
01 31 19 - 4	Progress Meetings	each	10	\$ _____	\$ _____
01 31 19 - 5	Construction Meetings	each	45	\$ _____	\$ _____
02 31 19 - 6	Community Meetings	each	2	\$ _____	\$ _____
01 35 32 - 2	Wildlife Monitors	day	150	\$ _____	\$ _____
01 54 00 - 3	Operation and Maintenance of Camp Services for Outpost Island Mine	per person day	300	\$ _____	\$ _____
01 54 00 - 4	Operation and Maintenance of Camp Services Blanchet Mine	per person day	300	\$ _____	\$ _____
01 54 00 - 5	Departmental Representative and Authorized Personnel Room and Board	per person day	150	\$ _____	\$ _____
01 54 00 - 6	Casual meals for visiting Departmental Representative's Authorized Personnel or Contractor's Personnel	per meal	500	\$ _____	\$ _____
01 54 00 - 7	Return Transportation - Yellowknife to any of the mine sites	per return trip	30	\$ _____	\$ _____
02 55 13 - 1	Excavation, management, transfer and disposal of Petroleum Hydrocarbon Contaminated Soil for Outpost Island mine	tonnes	50	\$ _____	\$ _____
02 55 13 - 2	Excavation, management, transfer and disposal of Petroleum Hydrocarbon Contaminated Soil for Blanchet mine	tonnes	125	\$ _____	\$ _____
02 55 13 - 3	Excavation, management and transfer of Ore and Ore Concentrate Off-site for Blanchet mine	tonnes	20	\$ _____	\$ _____
02 55 13 - 4	Excavation, management, transfer and disposal of Metal Contaminated Soil for Outpost Island mine	tonnes	0.01	\$ _____	\$ _____
02 55 13 - 5	Excavation, management, transfer and disposal of Metal Contaminated Soil for Blanchet mine	tonnes	150	\$ _____	\$ _____

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NCS-4-37027

Buyer ID - Id de l'acheteur

ncs107

CCC No./N° CCC - FMS No/ N° VME

Section	Description	Unit	Estimated Quantity	Unit Price	Total
02 61 33 - 6	Containerization of Known Liquid Materials	drums	19	\$ _____	\$ _____
Total Cost Breakdown - Excluding applicable tax(es)					\$ _____

Delete in its entirety:**ANNEX C - COST BREAKDOWN TABLE****Insert it its place:****ANNEX C - COST BREAKDOWN TABLE (revised January 15, 2015)*****(the table below is for information purposes only).***

This form is intended to provide the Contracting Authority with a breakdown of the cost all lump sum items including the BOPC-1 and unit price items referred in the Specifications. It will assist in determining if the cost represents value for money and are considered "fair and reasonable". Prior to contract award, **only** the assessed best value bidder/contractor will be required to complete the following table. **The total evaluated price must equal the bid submission per the bid price form (APPENDIX 1) total submitted at the time of solicitation closing.** Further breakdown may be requested where applicable.

Section	Description	Unit	Estimated Quantity	Unit Price	Total
01 11 00 BOPC-1	Balance of Project costs - Includes any variable, indirect costs including all costs not directly attributable to the pay items including:	lump sum	1		\$ _____
	• Profit,			\$ _____	
	• Supervision,			\$ _____	
	• Overhead,			\$ _____	
	• Administration,			\$ _____	
	• Insurance,			\$ _____	
	• WCB,			\$ _____	
	• allowance for equipment repairs			\$ _____	
	• all other indirect costs associated with specific unit price, etc.			\$ _____	
01 11 00 - 1	Worker Orientation Seminar	lump sum	1	\$ _____	\$ _____
01 29 83 - 1	Packaging, handling and transportation of Departmental Representative's Samples to Yellowknife	each	30	\$ _____	\$ _____
01 29 83 - 2	Contractor's Testing Requirements including Sampling, Transportation and Analysis at an Accredited Laboratory	P.C. sum	1	\$10,000.00	\$10,000.00

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Section	Description	Unit	Estimated Quantity	Unit Price	Total
01 31 19 - 1	Pre-Construction Meeting	lump sum	1	\$ _____	\$ _____
01 31 19 - 2	Pre-Demobilization Meeting	lump sum	1	\$ _____	\$ _____
01 31 19 - 3	Interseasonal Meeting	each	1	\$ _____	\$ _____
01 31 19 - 4	Progress Meetings	each	10	\$ _____	\$ _____
01 31 19 - 5	Construction Meetings	each	45	\$ _____	\$ _____
02 31 19 - 6	Community Meetings	each	2	\$ _____	\$ _____
02 31 19 - 7	Contract Closeout Meeting	lump sum	1	\$ _____	\$ _____
01 33 00 - 1	Site Photographs	lump sum	1	\$ _____	\$ _____
01 35 32 - 1	Site Specific Health and Safety Plan	lump sum	1	\$ _____	\$ _____
01 35 32 - 2	Wildlife Monitors	day	150	\$ _____	\$ _____
01 35 43 - 1	Environmental Protection Supplies	lump sum	1	\$ _____	\$ _____
01 53 00 - 1	Mobilization to the Outpost Island mine	lump sum	1	\$ _____	\$ _____
01 53 00 - 2	Mobilization to the Blanchet mine	lump sum	1	\$ _____	\$ _____
01 53 00 - 3	Demobilization from the Outpost Island mine	lump sum	1	\$ _____	\$ _____
01 53 00 - 4	Demobilization from the Blanchet mine	lump sum	1	\$ _____	\$ _____
01 53 00 - 5	Mobilization to and Demobilization from the Wilson mine	lump sum	1	\$ _____	\$ _____
01 53 00 - 6	Mobilization to and Demobilization from the Waldron mine	lump sum	1	\$ _____	\$ _____
01 54 00 - 1	Camp Supply and Start-Up for Outpost Island Mine	lump sum	1	\$ _____	\$ _____
01 54 00 - 2	Camp Supply and Start-Up for Blanchet Mine	lump sum	1	\$ _____	\$ _____
01 54 00 - 3	Operation and Maintenance of Camp Services for Outpost Island Mine	per person day	300	\$ _____	\$ _____
01 54 00 - 4	Operation and Maintenance of Camp Services Blanchet Mine	per person day	300	\$ _____	\$ _____
01 54 00 - 5	Departmental Representative and Authorized Personnel Room and Board	per person day	150	\$ _____	\$ _____
01 54 00 - 6	Casual meals for visiting Departmental Representative's Authorized Personnel or Contractor's Personnel	per meal	500	\$ _____	\$ _____
01 54 00 - 7	Return Transportation - Yellowknife to any of the mine sites	per return trip	30	\$ _____	\$ _____
01 54 00 - 8	Departmental Representative's Communication Links	lump sum	1	\$ _____	\$ _____
01 54 00 - 9	Consumable Office Supplies	lump sum	1	\$ _____	\$ _____
01 71 00 - 1	Survey	lump sum	1	\$ _____	\$ _____
01 77 00 - 1	Post-Demobilization Inspection	lump sum	1	\$ _____	\$ _____
01 78 00 - 1	Project Record Documents	lump sum	1	\$ _____	\$ _____
02 41 16 - 1	Demolition for Outpost Island mine	lump sum	1	\$ _____	\$ _____

Section	Description	Unit	Estimated Quantity	Unit Price	Total
02 41 16 - 2	Demolition for Blanchet mine	lump sum	1	\$ _____	\$ _____
02 41 23 - 1	Debris Removal for Outpost Island mine	lump sum	1	\$ _____	\$ _____
02 41 23 - 2	Debris Removal for Blanchet mine	lump sum	1	\$ _____	\$ _____
02 41 23 - 3	Consolidation and crushing of empty drums (excludes drums with product) for Outpost Island mine	lump sum	1	\$ _____	\$ _____
02 41 23 - 4	Consolidation and crushing of empty drums (excludes drums with product) for Blanchet mine	lump sum	1	\$ _____	\$ _____
02 55 13 - 1	Excavation, management, transfer and disposal of Petroleum Hydrocarbon Contaminated Soil for Outpost Island mine	tonnes	50	\$ _____	\$ _____
02 55 13 - 2	Excavation, management, transfer and disposal of Petroleum hydrocarbon Contaminated Soil for Blanchet mine	tonnes	125	\$ _____	\$ _____
02 55 13 - 3	Excavation, management and transfer of Ore and Ore Concentrate Off-site for Blanchet mine	tonnes	20	\$ _____	\$ _____
02 55 13 - 4	Excavation, management, transfer and disposal of Metal Contaminated Soil for Outpost Island mine	tonnes	0.01	\$ _____	\$ _____
02 55 13 - 5	Excavation, management, transfer and disposal of Metal Contaminated Soil for Blanchet mine	tonnes	150	\$ _____	\$ _____
02 61 33 - 1	Supply of Shipping Containers - Hazardous Waste Materials for Outpost Island mine	lump sum	1	\$ _____	\$ _____
02 61 33 - 2	Supply of Shipping Containers - Hazardous Waste Materials for Blanchet mine	lump sum	1	\$ _____	\$ _____
02 61 33 - 3	Containerization of Known Hazardous Solid Materials for Outpost Island mine	lump sum	1	\$ _____	\$ _____
02 61 33 - 4	Containerization of Known Hazardous Solid Materials for Blanchet mine	lump sum	1	\$ _____	\$ _____
02 61 33 - 5	Containerization of Known Liquid Materials	drums	19	\$ _____	\$ _____
02 61 33 - 6	Off-site Transport Containerized Hazardous Solid or Liquid Waste for Outpost Island mine	lump sum	1	\$ _____	\$ _____
02 61 33 - 7	Off-site Transport Containerized Hazardous Solid or Liquid Waste for Blanchet mine	lump sum	1	\$ _____	\$ _____
03 05 11 - 1	Seal Outpost Island mine Opening	lump sum	1	\$ _____	\$ _____
03 05 11 - 2	Blanchet mine Backfill Adit Opening	lump sum	1	\$ _____	\$ _____
03 05 11 - 3	Wilson and Waldron mine shaft caps	lump sum	1	\$ _____	\$ _____
31 22 15 - 1	Site Preparation and Grading for Outpost Island mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 2	Site Preparation and Grading for Blanchet mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 3	Upgrading and Maintenance of Site Access Routes for Outpost Island mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 4	Upgrading and Maintenance of Site Access Routes for Blanchet mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 5	Reshaping and Re-grading Tailings and Waste Rock Piles at Outpost Island mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 6	Site Restoration for Outpost Island mine	lump sum	1	\$ _____	\$ _____

Solicitation No. - N° de l'invitation

EW699-150150/B

Amd. No. - N° de la modif.

004

Buyer ID - Id de l'acheteur

ncs107

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

AANDC-EW699-150150

File No. - N° du dossier

NCS-4-37027

CCC No./N° CCC - FMS No/ N° VME

Section	Description	Unit	Estimated Quantity	Unit Price	Total
31 22 15 - 7	Reshaping and Re-grading Metal Impacted Soil and Waste Rock Piles at Blanchet mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 8	Reshaping and Re-grading Metal Impacted Soil at Blanchet mine	lump sum	1	\$ _____	\$ _____
31 22 15 - 9	Site Restoration for Blanchet mine	lump sum	1	\$ _____	\$ _____
Total Cost Breakdown - Excluding applicable tax(es)					\$ _____

All other terms and conditions remain the same.