



RETURN BIDS TO:

RETOURNER LES SOUMISSIONS À:

Public Works and Government Services Canada

See herein for bid submission

instructions/

Voir la présente pour les

instructions sur la présentation

d'une soumission

NA

Alberta

NA

Bid Fax: (418) 566-6167

**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
Canada Place/Place du Canada
10th Floor/10e étage
9700 Jasper Ave/9700 ave Jasper
Edmonton
Alberta
T5J 4C3

Title - Sujet Rayrock Remediation Project Rayrock Remediation Project	
Solicitation No. - N° de l'invitation EW699-220778/B	Amendment No. - N° modif. 004
Client Reference No. - N° de référence du client PCC-EW699-220778	Date 2021-10-26
GETS Reference No. - N° de référence de SEAG PW-\$NCS-003-12159	
File No. - N° de dossier NCS-1-44063 (003)	CCC No./N° CCC - FMS No./N° VME
Solicitation Closes - L'invitation prend fin at - à 02:00 PM Mountain Standard Time MST on - le 2021-11-09 Heure Normale des Rocheuses HNR	
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: Bilous, Isabelle	Buyer Id - Id de l'acheteur ncs003
Telephone No. - N° de téléphone (780) 782-8714 ()	FAX No. - N° de FAX (418) 566-6167
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 is raised to modify solicitation EW699-220778/B as follows:

1. ANNEX A – SPECIFICATIONS AND DRAWINGS

Amendment 4 includes, but is not limited to, the following updates to the Issued for Tender (IFT) Specifications and Drawings:

Rayrock

- Revised original ground survey information.
- Contaminated Material removal volumes and areas.
- Top and bottom of sediment contours.
- Bedrock blasting limits.
- Modifications to the Confined Disposal Facility (CDF) design and grading.

Sun Main

- Revised original ground survey information.
- Sun Main's WR1 Cover design and details.
- Additional Contaminated Material locations AEC8 and AEC7

DELETE and **REPLACE** the following drawings from SpecificationsandDrawings.zip with the drawings in attachment Drawings_Amendment004:

C-05, C-10, C-11, C-12, C-13, C-14, C-15, C-16, C-17, C-18, C-19, C-23, C-35, C-36

REVISE the following Specification sections as follows:

Section 01 10 00 – Definitions			
Type	Clause	Page	Revision(s)
Replace	1.1.50	4	<p>Replace with:</p> <p><i>Contractor's Site Radiation Safety Officer: The Contractor's Site Radiation Safety Officer (RSO) who is responsible for the radiation safety of all personnel on-site. The Contractor's Site RSO may also be the Contractor's Hazardous Materials Specialist (dual role).</i></p>

Section 01 35 29.14 – Radiation Protection			
Type	Clause	Page	Revision(s)
Delete	1.3.2.1.4	1	<p>Delete the following:</p> <p><i>Proof of registration as an RSO with the Canadian Nuclear Safety Commission (CNSC).</i></p>
Replace	1.3.6	3	<p>Replace with:</p> <p><i>Submit to the Departmental Representative a list of persons classified as a Nuclear Energy Workers, and a NEW Acknowledgement signed by each, no less than Sixty (60) days prior to the mobilization.</i></p>
Replace	1.6.1	5	<p>Replace with:</p> <p><i>All workers present on-site shall be designated as NEWs, and have signed their NEW Acknowledgement, prior to their arrival.</i></p>
Replace	1.6.3	5	<p>Replace with:</p> <p><i>The following information must be provided to workers classified as NEWs in writing:</i></p>

Replace	1.6.3.4	5	Replace with: <i>Information on the risks to embryos, fetuses, and breastfed infants from exposure to ionizing radiation. The information shall include the importance of the NEW to inform the licensee, in writing, if the NEW is pregnant or breastfeeding an infant.</i>
Replace	1.6.4	5	Replace with: <i>The Contractor shall have each NEW sign a NEW Acknowledgement indicating that the NEW has received and understood the provided information.</i>
Insert	1.6.5	N/A	Insert the following: <i>The Contractor shall, upon receiving a NEW's written notification that they are pregnant, provide accommodations or adaptations to the NEW's work environment, as necessary, to limit their cumulative dose to less than the CNSC's allowable limits for pregnant NEWs for the balance of the pregnancy. All pregnancy information shall be kept confidential to the extent possible by the Contractor.</i>

Section 01 35 29.14 – Radiation Protection

Type	Clause	Page	Revision(s)
Insert	1.6.6	N/A	Insert the following: <i>The Contractor shall, upon receiving a NEW's written notification that they are breastfeeding an infant, provide accommodations or adaptations to the NEW's work environment, as necessary, to limit the radiation exposure of breastfeeding NEW and breastfed infant to As Low as Reasonably Achievable (ALARA).</i>

Section 31 11 00 – Clearing and Grubbing

Type	Clause	Page	Revision(s)
Replace	1.7.3	2	Replace with: <i>Include all direct costs of Clearing and Grubbing at Sun Main required for the construction of the WR 1 Waste Rock Cover area under the lump sum BID ITEM 31 11 00-3, CLEARING AND GRUBBING– SUN MAIN – WR1 WASTE ROCK COVER, in the Basis of Payment Schedule. .1 Include all costs of any relocation of clearing and grubbing materials to Rayrock for use as erosion protection in reclamation activities.</i>
Replace	1.7.5	3	Replace with: <i>The segregation, chipping and processing, relocation and placement of clearing and grubbing materials as erosion protection as part of the reclamation activities shall be considered incidental to the items above.</i>

Section 31 22 13 – Rough Grading

Type	Clause	Page	Revision(s)
Replace	1.8.2	3	Replace with: <i>The excavation of materials are measured and paid as follows:</i>

Insert	1.8.2.1	N/A	<p>Insert the following:</p> <p><i>The unit of measurement for excavation of the lake bottom tills, following the removal of sediments, within the Mill Lake basin area as indicated on the drawings and to limits authorized by DR shall be by the cubic metre (m³) in-place volume excavated as measured by survey methods and calculated by terrain model. Separate payment will not be made for embankment and fill placement to construct the top of the grading surface using lake bottom till. Include all direct costs for Rough Grading of the Mill Lake Basin under BID ITEM 31 22 13-1.1, EXCAVATION – RAYROCK: MILL LAKE BASIN SOILS, in the Basis of Payment Schedule.</i></p> <p><i>.1 Fills required for drainage shall not be measured for payment.</i></p> <p><i>.2 Inclusive of excavation of till to bedrock within the footprint of the CDF construction in Mill Lake.</i></p> <p><i>.3 Materials sourced from Mill Lake shall not be re-used as backfill outside of Mill Lake unless approved by DR in writing.</i></p>
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Section 31 22 13 – Rough Grading			
Type	Clause	Page	Revision(s)
Insert	1.8.2.2	N/A	<p>Insert the following:</p> <p><i>The unit of measurement for the excavation of soils in Mill Cove to bedrock, following the removal of sediments if present, within the Mill Lake basin area as indicated on the drawings and to limits authorized by DR shall be by the cubic metre (m³) in-place volume excavated as measured by survey methods and calculated by terrain model. Include all direct costs for the excavation of the Mill Cove shall be paid under BID ITEM 31 22 13-1.2, EXCAVATION – RAYROCK: MILL COVE EXCAVATION TO BEDROCK, in the Basis of Payment Schedule.</i></p> <p><i>.1 The excavated material shall be re-used within Mill Lake as part of reclamation grading and be incidental to the pay item above.</i></p> <p><i>.2 Materials sourced from Mill Lake shall not be re-used as backfill outside of Mill Lake unless approved by DR in writing.</i></p>
Insert	1.8.2.3	N/A	<p>Insert the following:</p> <p><i>The unit of measurement for the excavation of soils and stripping of topsoil from the Mill Cove and Mill Creek areas prior to bedrock blasting as indicated on the drawings and to limits authorized by DR shall be by the cubic metre (m³) in-place volume excavated as measured by survey methods and calculated by terrain model. Include all direct costs for the excavation of the Mill Cove under BID ITEM 31 22 13-1.3, EXCAVATION – RAYROCK: OVERBURDEN EXCAVATION AND TOPSOIL STRIPPING, in the Basis of Payment Schedule.</i></p> <p><i>.1 The removal, stockpiling and re-use of the material in reclamation activities shall be incidental to the item above.</i></p>

Insert	1.8.2.4	N/A	<p>Insert the following:</p> <p><i>The unit of measurement for the stripping of topsoil from the construction area of the Sun Main (WR1) Waste Rock Cover prior to construction as shown on the drawings and to limits authorized by DR shall be by the cubic metre (m³) in-place volume excavated as measured by survey methods and calculated by terrain model. Include all direct costs for the stripping of topsoil shall be paid under BID ITEM 31 22 13-1.4, EXCAVATION - SUNMAIN: TOPSOIL STRIPPING , in the Basis of Payment Schedule.</i></p> <p><i>.1 The removal, stockpiling, hauling, handling and re-use of the material in reclamation activities at Rayrock shall be incidental to the item above.</i></p>
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Section 31 32 19 – Geotextile, Geogrids, and Erosion Control

Type	Clause	Page	Revision(s)
Replace	1.6.1	3	<p>Replace with:</p> <p><i>.1 Geotextile shall be measured for payment by the square metres (m²) of the installed geotextile material, to the limits shown on the Drawings, by survey methods and computer calculation.</i></p> <p><i>.1 Geotextile measurement and payment items are as follows:</i></p> <p><i>.1 Include all direct costs for the supply and installation of the non-woven geotextile within the CDF construction as indicated on the drawings under the unit rate BID ITEM 31 32 19.10-1.1, NON-WOVEN GEOTEXTILES - SUPPLY AND INSTALLATION - RAYROCK - CDF.</i></p> <p><i>.2 Include all direct costs for the supply and installation of the non-woven geotextile within the CDF construction as indicated on the drawings under the unit rate BID ITEM 31 32 19.10-1.2, NON-WOVEN GEOTEXTILES – SUPPLY AND INSTALLATION - SUN MAIN: WASTE ROCK (WR1) COVER.</i></p> <p><i>.2 Overlap and wastage will not be measured for payment and is considered incidental to geotextile installation.</i></p> <p><i>.3 Includes all labour, material, and equipment for the supply and placement of the geotextile as detailed in the drawings. The purpose of the geotextile is to:</i></p> <p><i>.1 Protect the bituminous geomembrane, shown in the Drawings and described in SECTION 31 32 19.20 - BITUMINOUS GEOMEMBRANES, from puncture.</i></p> <p><i>.2 Separate and prevent mixing and migration of granular materials of different grading.</i></p> <p><i>.3 Act as hydraulic filters permitting passage of water while retaining soil strength of granular structure.</i></p> <p><i>.4 Geotextile material required for overlap, seams wastage and anchoring shall be considered incidental to the quantity of geotextile specified and shall not be measured for payment.</i></p>

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File No. - N° du dossier
NCS-1-44063

CCC No./N° CCC - FMS No./N° VME

2. BID AND ACCEPTANCE FORM

DELETE APPENDIX 1 – COMBINED PRICE FORM, UNIT PRICE TABLE IN ITS ENTIRETY AND REPLACE WITH:

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.

Item	Specification Reference	Class of Labour, Plant or Material	Unit of Measurement	Estimated Quantity (EQ)	Price per Unit applicable taxe(s) extra (PU)	Extended amount (EQ x PU) applicable taxe(s) extra
01 29 83-1	01 29 83	Packaging, Handling and Transport of Departmental Representative's Samples to an Analytical Laboratory Depot in Yellowknife	kg	1 500	\$_____/kg	\$____
01 31 19-3	01 31 19	Inter-Season Meeting	Ea.	3	\$_____/ea	\$____
01 31 19-5	01 31 19	Monthly Progress Meetings	Ea.	40	\$_____/ea	\$____
01 3 19-6	01 31 19	Community Meetings - Behchokò	Ea.	4	\$_____/ea	\$____
01 35 29.13-2	01 35 29.13	Wildlife Monitors	Day	710	\$_____/day	\$____
01 52 00-2	01 52 00	Operation and Maintenance of Camp Services	Week	101	\$_____/week	\$____
01 52 00-3	01 52 00	Departmental Representative and Authorized Personnel Room and Board	Person-day	1 414	\$_____/person-day	\$____
01 52 00-4	01 52 00	Casual Meals – Authorized Visitors	Ea.	75	\$_____/ea	\$____
01 52 00-5	01 52 00	Departmental Representative Return Transportation to Site	Person-return trip	140	\$_____/person-return trip	\$____
01 52 00-6	01 52 00	Communication Links	Week	101	\$_____/week	\$____
01 52 00-7	01 52 00	Departmental Representative's Field Lab	Week	101	\$_____/week	\$____
01 71 00-2	01 71 00	Supply and Installation of Survey Monuments	Ea.	3	\$_____/ea	\$____
01 71 13-3	01 71 13	Camp Start Up	Ea.	4	\$_____/ea	\$____
01 71 13-4	01 71 13	Camp Winterization	Ea.	4	\$_____/ea	\$____
02 41 23-1	02 41 23	Surface Debris Removal – Rayrock	t	55	\$_____/t	\$____
02 41 23-2	02 41 23	Surface Debris Removal – Sun Main	t	50	\$_____/t	\$____
02 41 23-3	02 41 23	Surface Debris Removal – Barge Landing	t	6	\$_____/t	\$____
02 41 23-4	02 41 23	Surface Debris Removal – Powerline	t	3	\$_____/t	\$____
02 41 23-5	02 41 23	Power Pole Removal - Powerline	Per Pole	55	\$_____/pole	\$____
02 50 00-1	02 50 00	Excavation and Relocation of Contaminated Material – Barge Landing	m³	35	\$_____/m³	\$____
02 50 00-2	02 50 00	Excavation and Relocation of Contaminated Material – Rayrock	m³	30 400	\$_____/m³	\$____

02 50 00-3	02 50 00	Excavation and Relocation of Contaminated Material – Sun Main (BP1, BP2, BP3, BP4, WR2, WR3 and MISC.)	m ³	20	\$ _____ /m ³	\$ _____
02 50 00-4	02 50 00	Excavation and Compaction of Contaminated Material - Sun Main (WR1 Stockpile)	m ³	1 500	\$ _____ /m ³	\$ _____
02 50 00-6	02 50 00	Supply of Contaminated Material Containers	m ³	45	\$ _____ /m ³	\$ _____
02 81 00-1	02 81 00	Hazardous Material Removal – Rayrock	t	50	\$ _____ /t	\$ _____
02 81 00-3	02 81 00	Supply of Hazardous Material Containers	m ³	5	\$ _____ /m ³	\$ _____
03 05 11-1	03 05 11	Engineered Caps – Rayrock – Vents	Ea.	5	\$ _____ /ea	\$ _____
03 05 11-2	03 05 11	Engineered Caps – Sun Main – Shaft	Ea.	1	\$ _____ /ea	\$ _____
03 05 11-3	03 05 11	Engineered Site Protection Slab – REX	m ²	11	\$ _____ /m ²	\$ _____
03 05 11-4	03 05 11	Engineered Site Protection Slabs - Sun Main Site - BP1, BP2, and BP3	m ²	90	\$ _____ /m ²	\$ _____
31 05 19.11-1	31 05 19.11	Supply and Installation of Geocomposites	m ²	23 000	\$ _____ /m ²	\$ _____
31 05 19.14-1	31 05 19.14	Supply of Geotextile Tubes	Ea.	22	\$ _____ /ea	\$ _____
31 05 19.14-2	31 05 19.14	Installation of Geotextile Tubes	Ea.	19	\$ _____ /ea	\$ _____
31 22 13-1.1	31 22 13	Excavation - Rayrock - Mill Lake Basin Soils	m ³	3 400	\$ _____ /m ³	\$ _____
31 22 13-1.2	31 22 13	Excavation - Rayrock - Mill Cove Excavation to Bedrock	m ³	2 400	\$ _____ /m ³	\$ _____
31 22 13-1.3	31 22 13	Excavation - Rayrock - Overburden Excavation and Topsoil Stripping	m ³	200	\$ _____ /m ³	\$ _____
31 22 13-1.4	31 22 13	Excavation - Sunmain - Topsoil Stripping	m ³	140	\$ _____ /m ³	\$ _____
31 22 13-2	31 22 13	Type A Granular Fill - Supply and Placement - Rayrock: CDF Construction	m ³	8 700	\$ _____ /m ³	\$ _____
31 22 13-3	31 22 13	Type B Granular Fill - Supply and Placement - Rayrock: CDF Construction	m ³	20 500	\$ _____ /m ³	\$ _____
31 22 13-4	31 22 13	Type C Granular Fill - Supply and Placement - Rayrock: CDF Construction	m ³	4 500	\$ _____ /m ³	\$ _____
31 22 13-5	31 22 13	Cohesive Soil - Supply and Placement - Rayrock: CDF Adjacent Slope Cover	m ³	1 700	\$ _____ /m ³	\$ _____
31 22 13-6	31 22 13	Type A Granular Fill – Supply and Placement – Rayrock; TCA Repairs and Ditching	m ³	200	\$ _____ /m ³	\$ _____

31 22 13-7	31 22 13	Cohesive Soil – Supply and Placement – Rayrock: TCA Repairs	m ³	2 900	\$ _____ /m ³	\$ _____
31 22 13-8	31 22 13	Cohesive Soil Stockpile - Supply and Placement - Rayrock: Stockpiles (for future repairs)	m ³	60	\$ _____ /m ³	\$ _____
31 22 13-9	31 22 13	Type A Granular Stockpile – Supply and Placement – Rayrock: Stockpiles (for future repairs)	m ³	20	\$ _____ /m ³	\$ _____
31 22 13-10	31 22 13	Type A Granular Fill - Supply and Placement – Sun Main: Waste Rock (WR1) Cover	m ³	800	\$ _____ /m ³	\$ _____
31 22 13-11	31 22 13	Type C Granular Fill - Supply and Placement – Sun Main: Waste Rock (WR1) Cover	m ³	520	\$ _____ /m ³	\$ _____
31 22 13-14	31 22 13	Riprap – Supply and Install - Rayrock	m ³	15	\$ _____ /m ³	\$ _____
31 23 16.26-1	31 23 16.26	Rock Excavation and Blasting - Rayrock - Mill Lake Drainage Channel	m ³	4 300	\$ _____ /m ³	\$ _____
31 23 16.26-2	31 23 16.26	Rock Excavation and Blasting - Rayrock – CDF Construction Area	m ³	27 000	\$ _____ /m ³	\$ _____
31 32 19.10-1.1	31 32 19.10	Non-Woven Geotextiles - Supply and Installation - Rayrock: CDF Construction	m ²	28 500	\$ _____ /m ²	\$ _____
31 32 19.10-1.2	31 32 19.10	Non-Woven Geotextiles - Supply and Installation – Sunmain: Waste Rock (WR1) Cover	m ²	3 500	\$ _____ /m ²	\$ _____
31 32 19.10-2	31 32 19.10	Erosion Control Blanket - Supply and Installation - Rayrock - Mill Lake Reclamation and TCA Repairs	m ²	79 100	\$ _____ /m ²	\$ _____
31 32 19.15-1	31 32 19.15	Geosynthetic Clay Liners (GCL) - Supply and Install - Rayrock, CDF Base Sump and Trench	m ²	800	\$ _____ /m ²	\$ _____
31 32 19.20-1	31 32 19.20	Bituminous Geomembrane (BGM) - Supply and Install- Rayrock, CDF Base, WTP Pad and Cover Liner	m ²	26 000	\$ _____ /m ²	\$ _____
31 32 19.20-2	31 32 19.20	Bituminous Geomembrane (BGM) - Supply and Install - Sun Main - Waste Rock Cover	m ²	1 800	\$ _____ /m ²	\$ _____
31 32 19.20-3	31 32 19.20	HDPE Passive Vent Pipes - Supply and Install - Rayrock - CDF Cover	Ea.	6	\$ _____ /ea	\$ _____
31 32 19.20-4	31 32 19.20	HDPE Passive Vent Pipes - Supply and Install – Sun Main - Waste Rock Cover	Ea.	3	\$ _____ /ea	\$ _____

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32 92 19.16-1	32 92 19	Biotic Soil Media - Supply and Placement - Rayrock	m ²	78 100	\$ _____ /m ²	\$ _____
32 92 19.16-2	32 92 19	Wet Seed Mix - Supply and Placement - Rayrock	m ²	7 200	\$ _____ /m ²	\$ _____
32 92 19.16-3	32 92 19	Dry Seed Mix - Supply and Placement - Rayrock	m ²	71 400	\$ _____ /m ²	\$ _____
33 46 16.10-1	33 46 16.10	HDPE Piping – Inspection and Withdrawal Riser Rayrock - CDF	m	42	\$ _____ /m	\$ _____
33 46 16.10-2	33 46 16.10	HDPE Piping – Cleanout Riser Rayrock - CDF	m	28	\$ _____ /m	\$ _____
33 46 16.10-3	33 46 16.10	HDPE Piping – Perforated Collection and Conveyance Piping Rayrock - CDF	m	84	\$ _____ /m	\$ _____
35 20 24.01-1	35 20 24.01	Sediment Removal	m ³	89 100	\$ _____ /m ³	\$ _____
44 41 13-4	44 41 13	Process Water Treatment	m ³	320 000	\$ _____ /m ³	\$ _____
TOTAL EXTENDED AMOUNT (TEA (A)) Excluding applicable tax(es)						\$ _____

DELETE APPENDIX 1A – COST BREAKDOWN TABLE IN ITS ENTIRETY AND REPLACE WITH:**APPENDIX 1A COST BREAKDOWN TABLE**

The table below is for information purposes only.

Prior to contract award the assessed best value proponent will be required to complete the following table. The total evaluated price must equal the bid submission per the bid price form total submitted at the time of solicitation closing.

Item	Specification section(s)	Description	Unit	Total
BOPC-1	-	Balance of Project Costs including but not limited to: <ul style="list-style-type: none"> - Any variable Indirect costs for Overhead and Admin. - Profit - Costs for Expeditors - CGL Insurance - All Risk Insurance - WSCC costs - Business Expenses - Contractor's portion of Training Expenses - EMT - Ancillary Equipment - Service Vehicles - Supervision - Camp Support Labour - Equipment repairs and parts supply & transport 	Lump Sum	\$ _____
01 11 00-1	01 11 00	Workers Orientation Seminar	Lump Sum	\$ _____
01 11 00-2	01 11 00	Confined Disposal Facility (CDF) Construction Plan	Lump Sum	\$ _____
01 11 00-3	01 11 00	Sun Main Waste Rock Cover Construction Plan	Lump Sum	\$ _____
01 29 83-2	01 29 83	Contractor's Testing Requirements including Sampling, Transportation and Analysis at an Accredited Laboratory	Lump Sum	\$ _____
01 31 19-1	01 31 19	Pre-Construction Meeting	Lump Sum	\$ _____
01 31 19-2	01 31 19	Pre-Mobilization Site Visit	Lump Sum	\$ _____
01 31 19-4	01 31 19	Post Construction Meeting	Lump Sum	\$ _____
01 35 29.13-1	01 35 19.13	Site Specific Health and Safety Plan (SSHSP)	Lump Sum	\$ _____
01 35 43-1	01 35 43	Wildlife and Wildlife Habitat Management and Monitoring Plan	Lump Sum	\$ _____
01 35 43-2	01 35 43	Sediment and Erosion Control Plan	Lump Sum	\$ _____
01 35 43-3	01 35 43	Spill Contingency Plan	Lump Sum	\$ _____
01 35 43-4	01 35 43	Waste Management Plan	Lump Sum	\$ _____
01 35 43-5	01 35 43	Quarry Management Plan	Lump Sum	\$ _____
01 35 43-6	01 35 43	Environmental Protection Supplies	Lump Sum	\$ _____
01 52 00-1	01 52 00	Camp Supply and Start-up	Lump Sum	\$ _____
01 71 00-1	01 71 00	Survey	Lump Sum	\$ _____
01 71 00-1	01 71 13	Mobilization and Demobilization Plan	Lump Sum	\$ _____

01 71 13-2	01 71 13	Mobilization - Rayrock	Lump Sum	\$ _____
01 71 13-3	01 71 13	Mobilization – Sun Main	Lump Sum	\$ _____
01 71 13-6	01 71 13	Demobilization - Rayrock	Lump Sum	\$ _____
01 71 13-7	01 71 13	Demobilization – Sun Main	Lump Sum	\$ _____
01 71 13-8	01 71 13	Mobilization and Demobilization – REX and Barge Landing	Lump Sum	\$ _____
01 77 00-1	01 77 00	Post-Demobilization Inspection	Lump Sum	\$ _____
01 78 00-1	01 78 00	Project Record Documents	Lump Sum	\$ _____
02 00 00-1	02 00 00	Winter Road Track Survey	Lump Sum	\$ _____
02 00 00-2	02 00 00	Upgrade of Legacy Winter Road	Lump Sum	\$ _____
02 00 00-3	02 00 00	Winter Road Construction	Lump Sum	\$ _____
02 00 00-4	02 00 00	Winter Road Maintenance	Lump Sum	\$ _____
02 00 00-5	02 00 00	Installation and Maintenance of River Crossing	Lump Sum	\$ _____
02 00 00-6	02 00 00	Decommissioning of River Crossing	Lump Sum	\$ _____
02 41 16-1	02 41 16	Removal and Onsite Disposal of Concrete Foundations	Lump Sum	\$ _____
02 41 23-6	02 41 23	Unknown Debris Area Sweep	Lump Sum	\$ _____
02 50 00-5	02 50 00	Excavation and Relocation of Contaminated Material – REX (Drill Cores)	Lump Sum	\$ _____
02 81 00-2	02 81 00	Hazardous Material Removal – Barge Landing	Lump Sum	\$ _____
31 11 00-1	31 11 00	Clearing and Grubbing - Rayrock – Cohesive Soil Borrow Areas	Lump Sum	\$ _____
31 11 00-2	31 11 00	Clearing and Grubbing - Rayrock – Mill Lake	Lump Sum	\$ _____
31 11 00-3	31 11 00	Clearing and Grubbing – Sun Main – Construction Area of WR1 Waste Rock Cover	Lump Sum	\$ _____
31 11 00-4	31 11 00	Clearing and Grubbing - Miscellaneous	Lump Sum	\$ _____
31 22 13-12	31 22 13	Reclamation of Borrow Area	Lump Sum	\$ _____
31 22 13-13	31 22 13	Access Road Construction, Maintenance, Removal and Closure	Lump Sum	\$ _____
44 41 13-1	44 41 13	PWTP Design and Construction Plan	Lump Sum	\$ _____
44 41 13-2	44 41 13	PWTP Operations and Maintenance Plan	Lump Sum	\$ _____
44 41 13-3	44 41 13	PWTP Commissioning, Maintenance and Decommissioning	Lump Sum	\$ _____
		Total for Lump Sum Amount Breakdown:		\$ _____
		This dollar amount shall equal the amount provided for the Lump Sum Amount (LSA) in Appendix 1 – Combined Price Form		

ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED.