



State of West Virginia
 Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

Solicitation

NUMBER
DEP16483

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
FRANK WHITTAKER 304-558-2316

RFQ COPY

TYPE NAME/ADDRESS HERE

VENDOR

SHIP TO

ENVIRONMENTAL PROTECTION
 DEPT. OF
 OFFICE OF SPECIAL RECLAMATION
 254 INDUSTRIAL DRIVE
 OAK HILL, WV
 25901 304-465-1911

DATE PRINTED
07/17/2014

BID OPENING DATE: 07/31/2014

BID OPENING TIME 1:30PM

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
0001	1	JB		962-73		
ADDENDUM NO. 2 SEE ATTACHED PAGES. END OF ADDENDUM NO. 2 RECLAMATION: RESTORATION OF WATER						
***** THIS IS THE END OF RFQ DEP16483 ***** TOTAL:						

SIGNATURE	TELEPHONE	DATE
TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE

WHEN RESPONDING TO SOLICITATION, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

SOLICITATION NUMBER: DEP16483**Addendum Number: 2**

The purpose of this addendum is to modify the solicitation identified as DEP16483 ("Solicitation") to reflect the change(s) identified and described below.

Applicable Addendum Category:

- Modify bid opening date and time
- Modify specifications of product or service being sought
- Attachment of vendor questions and responses
- Attachment of pre-bid sign-in sheet
- Correction of error
- Other

Description of Modification to Solicitation:

1. The bid opening remains 07/31/2014 at 1:30 pm.
2. Responses to vendor questions attached.
3. Clarifications or corrections to specifications attached.
4. Pre-bid sign-in sheets attached.
5. Revised bid schedule pages attached.

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith as Attachment A and is specifically incorporated herein by reference.

Terms and Conditions:

1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.

ATTACHMENT A

Addendum #2 – Questions asked during Pre-Bid Conference
Clarifications/Corrections to Specifications
DEP16483
Royal Scot Minerals Inc.
Permit R-3078-86

The following questions were identified at the Pre-Bid Conference (PBC). The answers provided herein take precedence over verbal answers at the PBC should there be any conflicts between the two.

1. Question: Do we reshape the existing section of Channel 3?
Answer: As long as positive drainage entering and exiting the existing portion of Channel 3 is achieved, the existing channel will not be reshaped.
2. Q: Where are the pond cleanings going to be placed from Sediment Cells 2 & 3?
A: The clear water can be pumped into existing sediment cell 5 (see section 14.0-R in specs). Sludge and water containing sediment shall be pumped or dipped and placed in the designated area northwest of Channel 4 (see note in section 14.1-R and 14.2-R in specs).
3. Q: Do you have a borrow area designated?
A: We have two areas that the WVDEP has dug test pits and found suitable material. Those areas are designated as Potential Borrow Areas A & B (see plan sheet 5). It is the responsibility of the contractor to obtain a written agreement with the property owner to use the borrow material.
4. Q: Does the property owner understand that we want to use that material in the borrow areas?
A: Yes.
5. Q: Is the contractor required to pay the property owner for excavating the fill material?
A: Compensation to the property owner will be between the contractor and the property owner.
6. Q: What is the contact information for the property owner of Borrow Areas A & B?
A: Property Owner Contact Information below, Please note: Preferred method of contact is via email. During correspondence please refer to the "Potential Borrow Areas for Revoked Permit R-3078-86."

Steven W. Yeager
Resource Manager
Plum Creek Timberlands, L.P.
PO Box 1109
Lewisburg, WV 24901
Telephone: (304) 645-1542 Fax: (304) 645-1695
Email: steven.yeager@plumcreek.com

7. Q: Are the proposed treatment structures over the hill going to be built from the fill generated from the cut for each structure?
A: See sheet #5 in the plans for approximate cross sections of the treatment area. Borrow material other than what will be generated at treatment area will be necessary.
8. Q: Are you still going to need fill to construct the treatment structures?
A: Yes, See answer for #7.
9. Q: Can the Flow Proportional Siphon System be built with HDPE?
A: We have approved HDPE alternatives for these systems. Contractor will need to submit to the WVDEP shop drawings and WVDEP will either approve or disapprove the proposed alternative.
10. Q: Is there a liner in the underdrain?
A: Yes, see the typical drawings (plan sheet #15).
11. Q: How much material does the contractor have to remove from ponds to be converted in to Limestone Beds One and Two?
A: See specifications 14.1-R and 14.2-R.
12. Q: Is undercutting the bank / removal of woody debris in the proposed Embankment Area a pay item?
A: No, it is incidental to the associated structures (see section 11.0 Embankment construction for details).
13. Q: Do you have to excavate to solid material in the Embankment Area before placement of fill for construction of Settling Pond 1 and Limestone Beds 3 and 4?
A: Yes (see Specifications 11.0 and 14.0-R Embankment Construction).
14. Q: Did you dig to solid material when you dug the test pits in this (proposed treatment) area?
A: Yes, we dug to solid material.
15. Q: What was the average depth to solid material for the test pits in the embankment area (proposed treatment area)?
A: The average depth to solid material in the test pits was seven (7) feet. Test pits were excavated at the toe of existing embankment and WVDEP makes no guarantee as to the consistency of this depth throughout area.
16. Q: Are you going to have control points for elevations set?
A: Yes

CORRECTION: As a correction to the Bid Schedule, Bid Item 8.1 units have been changed to LF.

REVISED SPECIFICATIONS: The following specifications have been revised: 14.0, 14.1 and 14.2. Revised specifications have the designation "R" such as 14.0-R.

Attached are the Specifications and Bid Schedule that have been revised. The Revised Specifications and Bid Schedule may also be obtained on CD, by request, from WVDEP-Special Reclamation-Oak Hill Office from Carolyn Lambdin 304-465-1938 ext. 3035 or 304-465-1911. There is no charge to the contractor for the CD or mailing.

REVISED FOR ADDENDUM #2 ROYAL SCOT MINERALS, INC. R-3078-86 DEP16483

BASIS OF PAYMENT

Payment for Concrete Spreader shall be paid per each unit installed and accepted by WVDEP.

FOR THIS PERMIT: A Type 1 Concrete Spreader will be installed at the inlet of Settling Pond 1, the inlet of Limestone Bed 3, and the inlet of Limestone Bed 4. A Type 3 Concrete Spreader will be installed at the outlet of Settling Pond 1, and the outlet of Limestone Bed 3.

13.0 OUTLET GUTTER

See attached drawings and details for Outlet Gutter Detail and Outlet Gutter Rebar Detail for dimensions and specifications. A two (2) inch thick fiberglass grate with 2" by 2" square openings shall be installed in the Outlet Gutter notch as to prevent unintentional entry into the Outlet Gutter. Grating shall be secured to Outlet Gutter notch by means of four Type 316 Stainless Steel anchor bolts and four stainless steel type "M" hold down clips.

The concrete shall be Type II Sulfate Resistant Concrete (WVDOH Sec. 601). Reinforcing steel shall be placed as indicated in the attached drawings. Cost of reinforcing steel, materials, equipment and personnel associated with installation of Outlet Gutter shall be incidental to and included in the cost of this bid item.

Outlet Gutter top surface must be level as to provide even distribution of flow from pond surface into gutter.

The HDPE discharge pipe shall be 12-inch DR15.5 or 17 and shall be paid by linear foot as a separate bid item.

BASIS OF PAYMENT

Payment for Outlet Gutter shall be paid per each unit installed and accepted by WVDEP.

FOR THIS PERMIT: An Outlet Gutter will be installed at the outlet of Limestone Bed 4.

14.0-R LIMESTONE BED

EMBANKMENT CONSTRUCTION

Embankments shall be constructed in compacted horizontal lifts with no lift exceeding 6-inches. The entire width of each 6-inch lift shall be compacted with an overlapping pattern. Compaction equipment (10 ton combined compactive effort -vibratory roller, sheep's foot roller, etc.) shall be used to help secure a solid embankment, which will not slip. The base of any fill areas shall be undercut to solid material, and benched or keyed into the existing bank. When fill progresses to within two (2) foot vertically of pond liner, all stones exceeding 6-inches shall be removed from the embankment material. Also, any organic material (tree limbs, roots, top soil, etc.) shall be removed from any embankment material prior to compaction. Weak or compressible areas, which cannot be satisfactorily compacted, shall be removed and replaced with properly compacted fill material. During dry conditions, water may need to be added to the fill material during the placement process to achieve optimum compaction. Water shall be applied with suitable sprinkling devices and shall be thoroughly incorporated into the material which is to be compacted. Embankment and subgrade materials which contain excess moisture shall be dried, prior to or during compaction, as necessary to obtain satisfactory compaction. After appropriate compaction of material is achieved, the embankment slopes may be cut back to a 12-foot top

REVISED FOR ADDENDUM #2 ROYAL SCOT MINERALS, INC. R-3078-86 DEP16483

width. The top width of embankments may be reduced if site conditions warrant as determined by the Engineer.

The Limestone Bed shall be constructed by means of placing a layer of woven geotextile fabric (fabric for separation) on top of the 60-mil textured liner to serve as a protective barrier between limestone and liner. Contractor shall then place a minimum tonnage of limestone on fabric for separation using caution to not damage liner during placement operations. Limestone bed shall be divided perpendicular to flow by means of placing a single layer of woven geotextile fabric (fabric for separation) at the approximate locations shown on drawings. During construction a layer of orange safety fence shall also be installed. The top of the Limestone Bed shall be 6-inches above the flow line of the associated structure as to ensure all flow will pass through the Limestone Bed. See attached drawings and details.

NOTE: Water shall be pumped from sediment cells prior to the construction of Limestone Beds 1 and 2. Water in the existing sediment cells shall be analyzed and treated before discharging into receiving waters of the State. Contractor shall coordinate with WVDEP agent onsite to ensure treatment of water is addressed prior to pumping each existing sediment cell. With coordination and direction of the WVDEP agent onsite, the onsite chemical treatment and existing sediment cell 5 shall be utilized to treat water from existing sediment cells 2 and 3. Contractor shall provide pumping equipment, field testing, and personnel or other items needed to complete this bid item. Contractor will not be required to supply chemical to treat water. This shall be incidental to and included in the cost of each limestone bed. If deemed necessary by WVDEP agent onsite, contractor shall pump water from existing sediment cells into geotextile filter bag (see attached specification) prior to water leaving the permit area. Cost of geotextile filter bag(s) shall be incidental to and included in the cost of limestone beds. If deemed necessary by the WVDEP agent onsite, silt fence and hay bale dike and sump(s) shall be used in conjunction with geotextile filter bag(s). Silt fence and hay bale dike and sump(s) shall be paid under separate bid items.

BASIS OF PAYMENT

Payment shall be for each Limestone Bed and spillway installed and approved by WVDEP agent onsite. Cost of fabric for separation, safety barrier, limestone, materials, fill placement, material removal, equipment and personnel associated with installation of limestone bed including construction and reclamation of temporary sludge and / or sediment pit(s) shall be incidental to and included in the cost of this bid item.

14.1-R LIMESTONE BED 1

Install approximately four hundred (400) tons of AASHTO #1 limestone, which shall be placed in existing Sediment Cell 2 to create Limestone Bed 1. The bed dimensions are approximately one hundred fifty (150) feet long (full length of existing cell) by twenty five (25) feet wide (full width of cell) by a minimum of two (2) feet deep and shall discharge into Limestone Bed 2 as shown on the attached drawings and specifications. This bed depth is only two feet because the spillway between Limestone Bed 1 and Limestone Bed 2 will be lowered so that both beds will have the same water level.

NOTE: A pond liner will not be installed on Limestone Bed 1 since the existing structure does not leak. The woven geotextile fabric for separation will be required within Limestone Bed 1 as shown on attached drawings and details.

NOTE: Sludge and sediment from existing sediment cell shall be removed by means of sludge pumping and / or mechanical dipping. All flowable sludge and sediment shall be removed from structure down to competent material as approved by WVDEP agent onsite. Once sludge and sediment removal operations are completed, it may be necessary to place fill material into proposed limestone bed area as to accommodate the minimum limestone bed depth. Sludge and sediment shall be disposed of in area northwest of Channel 4. Area shall require construction of a temporary pit(s) of sufficient size to contain sludge and sediment.

14.2-R LIMESTONE BED 2

Install approximately one thousand and fifty (1050) tons of AASHTO #1 limestone, which shall be placed in existing Sediment Cell 3 to create Limestone Bed 2. The bed dimensions are approximately four hundred twenty (420) feet long by twenty five (25) feet wide (full width of existing cell) by a minimum of three and a half (3.5) feet deep and discharge into Settling Pond 1 as shown on the attached Overview Map and in details and specifications. The limestone will be placed in only two hundred (200) feet of the length of the bed. The Limestone bed will start approximately seventy five (75) feet from the spillway from existing Sediment Cell two and continue approximately two hundred (200) feet easterly as shown on drawing. The remaining space in existing Sediment Cell 3 will remain as open water.

A pond liner will not be installed on Limestone Bed 2 since the existing structure does not leak. The woven geotextile fabric for separation will be required within Limestone Bed 2 as shown on drawings and details.

NOTE: Sludge and sediment from existing sediment cell shall be removed by means of sludge pumping and / or mechanical dipping. All flowable sludge and sediment shall be removed from structure down to competent material as approved by WVDEP agent onsite. Once sludge and sediment removal operations are completed, it may be necessary to place fill material into proposed limestone bed area as to accommodate the minimum limestone bed depth. Sludge and sediment shall be disposed of in area northwest of Channel 4. Area shall require construction of a temporary pit(s) of sufficient size to place material in.

14.3 LIMESTONE BED 3

Install approximately three hundred seventy five (375) tons of AASHTO #57 limestone, which shall be placed in proposed Limestone Bed 3. The bed dimensions are sixty (60) feet long by twenty five (25) feet wide by five (5) feet deep not including freeboard and discharge into Limestone Bed 4 as shown on the attached drawings and details. Ten (10) feet of the bed will be left as open water on the outlet side of the bed. A pond liner will be installed on Limestone Bed 3.

14.4 LIMESTONE BED 4

Install approximately three hundred seventy five (375) tons of AASHTO #57 limestone, which shall be placed in proposed Limestone Bed 4. The bed dimensions are sixty (60) feet long by twenty five (25) feet wide by five (5) feet deep not including freeboard and discharge into the emergency spillway as shown on the attached drawings and details. Ten (10) feet of the bed will be left as open water on the outlet side of the bed. A pond liner will be installed on Limestone Bed 4.

ROYAL SCOT MINERALS, INC.
PERMIT R-3078-86
BID SCHEDULE (REVISED FOR ADDENDUM #2)
DEP16483

VENDOR NAME: _____

The WVDEP reserves the right to request additional information and supporting documentation regarding unit prices when the unit price appears to be unreasonable.

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
1.0	Mobilization/Demobilization/Project Sign (Limited to 5% total bid maximum for this permit)	Lump Sum	LS	\$	\$
2.0	Site Preparation (Limited to 2% total bid maximum for this permit)	Lump Sum	LS	\$	\$
3.0	Utilities	No Bid Item	NB		
4.0	Storm Water Management - Silt Fence and Hay Bale Dike	600	LF	\$	\$
5.0	Construction Stakeout (Limited to 2% total bid for this permit)	Lump Sum	LS	\$	\$
6.0	Regrading and Topsoiling	3.5	AC	\$	\$
7.0	Revegetaion	3.5	AC	\$	\$
8.1	Access Road 1	400	LF	\$	\$
8.2	Access Road 2	150	LF	\$	\$
9.0	Incidental Stone	300	TON	\$	\$
10.0	HDPE Culvert - 18 Inch	180	LF	\$	\$
11.1	Settling Pond 1	1	EA	\$	\$
11.2	Sumps	10	EA	\$	\$
12.0	Concrete Spreader	5	EA	\$	\$
13.0	Outlet Gutter	1	EA		
14.1	Limestone Bed 1	1	EA	\$	\$
14.2	Limestone Bed 2	1	EA	\$	\$
				SUBTOTAL	\$

ROYAL SCOT MINERALS, INC.
PERMIT R-3078-86
BID SCHEDULE (REVISED FOR ADDENDUM #2)
DEP16483

VENDOR NAME: _____

The WVDEP reserves the right to request additional information and supporting documentation regarding unit prices when the unit price appears to be unreasonable.

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
14.3	Limestone Bed 3	1	EA	\$	\$
14.4	Limestone Bed 4	1	EA	\$	\$
15.0	HDPE Corrugated Weir	3	EA	\$	\$
16.0	Riprap Channel	685	LF	\$	\$
17.0	Grass Lined Channel	3240	LF	\$	\$
18.0	Underdrain 1	125	LF	\$	\$
19.0	Flow Proportional Siphon System	1	EA	\$	\$
20.1	HDPE Conveyance Pipe, 6-Inch	75	LF	\$	\$
20.2	HDPE Conveyance Pipe, 8-Inch	75	LF	\$	\$
20.3	HDPE Conveyance Pipe, 12-Inch	300	LF	\$	\$
22.0	Temporary Pipe, 12-Inch	Lump Sum	LS	\$	\$
23.0	Pond Riser Assembly	1	EA	\$	\$
SUBTOTAL					\$
Subtotal - Page 1					\$
Subtotal - Page 2					\$
TOTAL BID					\$

Bidders Authorized Signature: _____ Date: _____

REQUEST FOR QUOTATION NO. DEP16483

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PLEASE PRINT

Date: JULY 1, 2014

ROYAL SCOT MINERALS, INC. PERMIT NUMBER: R-3078-86

* PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD

FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>GREEN MOUNTAIN Cement</u>	<u>511 50th ST</u>	PHONE <u>304 925 0253</u>
Rep: <u>DINO H. BOWMAN</u>	<u>Charleston WV</u>	TOLL FREE
Email Address: <u>DHB722@epkoo.com</u>	<u>25304</u>	FAX <u>304-925-9230</u>
Company: <u>M^cCourt & Son Const.</u>	<u>5802 Centralia Rd</u>	PHONE <u>304 765-5288</u>
Rep: <u>GARY LONG</u>	<u>Sutton WV 26601</u>	TOLL FREE
Email Address: <u>glong@wirefire.com</u>		FAX <u>304 765-5293</u>
Company: <u>BARNES EXC. INC.</u>	<u>P.O. BOX 13384</u>	PHONE <u>304-984-1725</u>
Rep: <u>Robert L. Barnes</u>	<u>Sissonville</u>	TOLL FREE
Email Address: <u>BarnesEXC@AOL.com</u>	<u>WV 25360</u>	FAX <u>304-984-0074</u>
Company: <u>EASTERN ARROW CORP</u>	<u>PO BOX 4102</u>	PHONE <u>304-414-0255</u>
Rep: <u>ANN WATSON</u>	<u>CHARLESTON WV 25304</u>	TOLL FREE
Email Address: <u>easternarrow@hotmail.com</u>		FAX <u>0256</u>
Company: <u>Pineville Paving & Excavating Inc.</u>	<u>P.O. Box 1290</u>	PHONE <u>304-732-8303</u>
Rep: <u>Kevin D. Bradford</u>	<u>Pineville WV 24874</u>	TOLL FREE
Email Address: <u>Kevin.Bradford@AOL.com</u>		FAX <u>304-732-7855</u>

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REQUEST FOR QUOTATION NO. DEP16483

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Date: JULY 1, 2014

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FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>All-CON, LLC</u>	<u>124 PHILPOTT LANE</u>	PHONE <u>304 731 0190</u>
Rep: <u>DAVID TRLE</u>	<u>BEAVER, WV 25813</u>	TOLL FREE
Email Address: <u>DIRLECACI@WV.COM</u>		FAX <u>304-255-4232</u>
Company: <u>DAVID Ryder Cont</u>	<u>P.O Box 447 White Sulphur</u>	PHONE <u>(304) 536-9383</u>
Rep: <u>Jerry KATliff</u>	<u>Springs WV 24984</u>	TOLL FREE
Email Address: <u>(rydercontracting@suddenlinkmail.com)</u>		FAX <u>304 536-9381</u>
Company: <u>BPI, Inc</u>	<u>102 Wimbledon Drive</u>	PHONE <u>304 760 8909</u>
Rep: <u>Cody KASO</u>	<u>Hurricane, WV 25526</u>	TOLL FREE
Email Address: <u>Cody@bpi-gc.com</u>		FAX
Company: <u>Valley Rebuilders</u>	<u>Hc 37 Box 145</u>	PHONE <u>304-645-4062</u>
Rep: <u>Roger Altizer</u>	<u>Lewisburg, WV 24901</u>	TOLL FREE
Email Address: <u>raltizer@frontiernet.net</u>		FAX
Company: <u>RBS</u>	<u>PO Box 198</u>	PHONE <u>304-497-3800</u>
Rep: <u>JK ROSE</u>	<u>MAXWELTON, WV</u>	TOLL FREE
Email Address: <u>UNIONCONCRETE@FRONTIERNET.NET</u>	<u>24957</u>	FAX <u>304-497-3802</u>

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Date: JULY 1, 2014

ROYAL SCOT MINERALS, INC. PERMIT NUMBER: R-3078-86

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FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>Aspen Corporation</u>	<u>2400 Ritter Drive</u>	PHONE <u>304-887-0108</u>
Rep: <u>Richard Koger #</u>	<u>Daniels WV 25832</u>	TOLL FREE
Email Address: <u>rkoger@aspen-golf.com</u>		FAX <u>304 763 4591</u>
Company: <u>Lynch Conat</u>	<u>Box D-850</u>	PHONE <u>304 536-1890</u>
Rep: <u>Mike Lynch</u>	<u>White Sulphur Springs</u>	TOLL FREE
Email Address: _____	<u>29986</u>	FAX
Company: <u>JF Alliance Co</u>	<u>PO Box 2049</u>	PHONE <u>304 472 8890</u>
Rep: <u>JAMES ALLIEN</u>	<u>Bethannon WV</u>	TOLL FREE
Email Address: <u>JAMES.ALLIEN@JFAlliance.com</u>	<u>26201</u>	FAX <u>304 472 8897</u>
Company: <u>Carpenter Reclamation</u>	<u>PO Bx 13015</u>	PHONE <u>304-984-1115</u>
Rep: <u>Randy Carpenter</u>	<u>Sissonville, WV</u>	TOLL FREE
Email Address: <u>rcarpenter103@aol.com</u>	<u>25260</u>	FAX <u>984-2770</u>
Company: <u>FOSTER SUPPLY</u>	<u>PO Box 488</u>	PHONE <u>304-553-6565</u>
Rep: <u>DERRICK SEARS</u>	<u>SCOTT DEPOT WV 25860</u>	TOLL FREE
Email Address: <u>dsears@fostersupply.com</u>		FAX <u>304-755-8280</u>

REQUEST FOR QUOTATION NO. DEP16483

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Date: JULY 1, 2014

ROYAL SCOT MINERALS, INC. PERMIT NUMBER: R-3078-86

*** PLEASE BE SURE TO PRINT LEGIBLY - IF POSSIBLE, LEAVE A BUSINESS CARD**

FIRM & REPRESENTATIVE NAME	MAILING ADDRESS	TELEPHONE & FAX NUMBERS
Company: <u>BREKAWAY INC.</u>	<u>1539 old Turnpike RD Sutton, WV 26601</u>	PHONE <u>765-5317</u>
Rep: <u>Doug Vincent</u>		TOLL
Email Address: <u>1539 old Turnpike RD</u>		FREE
Company: _____		FAX <u>765-5389</u>
Rep: _____		PHONE
Email Address: _____		TOLL
Company: _____		FREE
Rep: _____		FAX
Email Address: _____		PHONE
Company: _____		TOLL
Rep: _____		FREE
Email Address: _____		FAX
Company: _____		PHONE
Rep: _____		TOLL
Email Address: _____		FREE
Company: _____		FAX

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ADDENDUM ACKNOWLEDGEMENT FORM
SOLICITATION NO.: DEP16483

Instructions: Please acknowledge receipt of all addenda issued with this solicitation by completing this addendum acknowledgment form. Check the box next to each addendum received and sign below. Failure to acknowledge addenda may result in bid disqualification.

Acknowledgment: I hereby acknowledge receipt of the following addenda and have made the necessary revisions to my proposal, plans and/or specification, etc.

Addendum Numbers Received:

(Check the box next to each addendum received)

- | | |
|---|--|
| <input type="checkbox"/> Addendum No. 1 | <input type="checkbox"/> Addendum No. 6 |
| <input type="checkbox"/> Addendum No. 2 | <input type="checkbox"/> Addendum No. 7 |
| <input type="checkbox"/> Addendum No. 3 | <input type="checkbox"/> Addendum No. 8 |
| <input type="checkbox"/> Addendum No. 4 | <input type="checkbox"/> Addendum No. 9 |
| <input type="checkbox"/> Addendum No. 5 | <input type="checkbox"/> Addendum No. 10 |

I understand that failure to confirm the receipt of addenda may be cause for rejection of this bid. I further understand that that any verbal representation made or assumed to be made during any oral discussion held between Vendor’s representatives and any state personnel is not binding. Only the information issued in writing and added to the specifications by an official addendum is binding.

Company

Authorized Signature

Date

NOTE: This addendum acknowledgement should be submitted with the bid to expedite document processing.