

VENDOR

RFQ COPY

TYPE NAME/ADDRESS HERE

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

Request for Quotation

RFQ NUMBER DEP13014 1

ADDRESS CORRESPONDENCE TO ATTENTION OF:

ADDRESS CHANGES TO BE NOTED ABOVE

CHUCK BOWMAN B04-558-2157

ENVIRONMENTAL PROTECTION DEPT. OF OFFICE OF SPECIAL RECLAMATION 601 57TH STREET SE CHARLESTON, WV 25304 304-926-0499

SHIP VIA F.O.B. FREIGHT TERMS DATE PRINTED TERMS OF SALE 01/10/2008 OPENING TIME 01:30PM '01/22/2008 BID OPENING DATE: AMOUNT UNIT PRICE LINE QUANTITY UOP ITEM NUMBER ************** ADDENDUM #1 ************* ADDENDUM ISSUED FOR THE CHAFIN COAL PROJECT PER THE PRE-BID MEETING OF 12/18/07, TO DISTRIBUTE THE SIGN-IN SHEET AND THE Q/A RESULTING FROM THAT MEETING. ENCLOSED ARE TWO (2) PAGES OF SIGN-IN SHEETS, FOUR (4) PAGES OF Q/A, AND THREE (3) REVISED OR ADDITIONAL SKETCHES. THE BID DATE AND OPENING TIME HAVE BEEN EXTENDED TO b1/22/08 @ 1:30 PM. ****** OTHER CHANGES b001 JВ 962-73 RECLAMATION: RESTORATION OF LAND SEE REVERSE SIDE FOR TERMS AND CONDITIONS SIGNATURE ELEPHONE DATE TITLE FEIN

GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- 1. Awards will be made in the best interest of the State of West Virginia.
- 2. The State may accept or reject in part, or in whole, any bid.
- 3. All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division.
- 4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
- 5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
- 6. Payment may only be made after the delivery and acceptance of goods or services.
- 7. Interest may be paid for late payment in accordance with the West Virginia Code.
- 8. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
- 12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- **13. BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, this Contract may be deemed null and void, and terminated without further order.
- 14. HIPAA Business Associate Addendum The West Viginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (http://www.state.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

INSTRUCTIONS TO BIDDERS

- 1. Use the quotation forms provided by the Purchasing Division.
- 2. SPECIFICATIONS: Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as EQUAL to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
- 3. Complete all sections of the quotation form.
- 4. Unit prices shall prevail in cases of discrepancy.
- 5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 6. BID SUBMISSION: All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

SIGNED BID TO:

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

Pre-Bid Conference. SIGN IN SHEET (Please print legibly)

Request for Proposal No: DE	213614	Date: 12.18.07
Representative & Firm Name	Mailing Address	Telephone & Fax Number Email Address
Chuck Bowman	PO Box 50130 2019 Washington Street, East	T: 504-558-2157 E: 104-558-41-15
WV State Purchasing Division 1.711164 6 VANS JEANGLUME STATE CZ	Charleston WW 25305 P.O. Box 503 Nitral W. 257B	To 324-755-8274
2 Drand H. Luma. GREEN MAN TINCO	511 50+457685 (HAGITSTIN W) 25304	Ti 304 925 9250
3. Robert Bains	DOBOX 13384 SISSONUITE	Finall Tody Maye Add COM
4 Annaldanough	PC 30x 4108	mail and end on the lices
5 Kevin Bradford Parille laring + Exacts	P.C. Bey 1370	F: 304-73) 8303 F: 304-73 > 7855
GEORGE FRESHO	n PO BOX 218	T. 804) 372-4378 F: 604) 372-4378
1. RON Hay med .	POINGPORT INV	1: 304-642-3002 1: 304-642-3002
BEAR CHINICING	13:x 12 6 =1 51 H1 bears	T: 364-727-0078
Management Management Management Management Management	<u> 200 tur en travent nom en enem de la litalita.</u>	Email: 764 752 9382
		Email

Pre-Bid Conference SIGN IN SHEET (Please print legibly)

L

Request for Proposal No:	213014	Date: 12/18/07	1
Representative & Firm Name	Mailing Address	Telephone & Fax Number Email Address	
EX. Lacalla Especial Church Houman	2019 Washington Street, East	T: 304-558-2157 T: 304-558-4115	
WV State Purchasine Division 1. Kamby Campatte Kamby Campatte	Charleston, WV 25305 10: 3x 10015 Sis our 14 L-V	Email: chewman/dwvadmin.gov T. 754-115 Pr. 754 2 7 5 6 Email:	
Roger L. Calling Jr.	Block only Mil	T: 765-3571 F: 765-3571 Email: 65 College City out not	
3. Bulldon Excavations	3	T: 304-475-3460 1 304-475-3900 Primit Bulldagex Covaring @ Holmail. C.	יינייני
Aprilie Engart Sons The Ministry art	412 Solida Rd South Point OH 45680	T: 740 377 4208 T: 740 377 4435 Email:	· · · · · · · · · · · · · · · · · · ·
FRI-STATE DIDELINE		F:Finall	W'.: Hutui
···6.		T _i .	
7		F. Emeil:	
8.	The second secon	F. Broot	
9.	mil time Takkerson on a see of a significant see	T. Page 1	:

Please PRINT legibly. All information is essential to control attenders in a timely manour.
If possible, please provide a company business card.



west virginia department of environmental protection

Office of Special Reclamation 601 57th St. SE Charleston, WV 25304 Phone (304)926-0499 / Fax (304)926-0458 Joe Manchin III, Governor Stephanie R. Timmermeyer, Cabinet Secretary www.wvdep.org

MEMORANDUM

To:

Chuck Bowman, Senior Buyer

From:

Charlie Stover Off a 34

Date:

October 23, 2007

Subject:

Addendum to DEP 13014 Okemo / Chafin Pre-bid Conference Questions &

Answers

The following questions were asked during the Pre-bid conference held on December 18, 2007, @ 10:00 am. The responses to these questions are also provided.

- Q. Requisition shows on pages 82, 85, 106, & 109 that ponds 1c, 2c, 1f and 1G are lined, but the scope of work does not specify liners. Are liners required?
 A. No, these ponds are for sediment control and for the settling of metals and will be cleaned with an excavator.
- Q. Can the concrete from the silos and foundations be buried on site?
 - A. Yes, but there will be no exposed reinforcing steel from the broken pieces of concrete.
- 3) Q. Is the structure on the upper end of Site F over bonded?
 - A. Yes, the truck dump structure is overbonded, as well as the ponds in front of the silos. Any debris or disturbance on the overbonded area will need to be cleaned up and repaired.
- 4) Q. Where can we get material for the backfill?
 - A. Material for the backfill of highwalls will need to be generated from site reclamation or the contractor can make arrangements to get fill off site.
- 5) Q. What is the height of the highwall to be backfilled?
 - A. The exposed rock highwall will need to be backfilled to cover the exposed rock.
- 6) Q. What is the length of the railroad?
 - A. Approximately ½ mile of track will need to be removed. The start point of the track removal will be at the north end of Site G.

Promoting a healthy environment.

DEP 13014 Addendum

- Q. Do we need to regrade the area where the railroad tracks are to be removed?

 A. Yes, the railroad track removal area will be regraded to sheet flow and
 - revegetated.
- 8) Q. What site are we standing on?
 - A. Site G.
- 9) Q. Do we need to eliminate the highwall on the railroad track right of way cuts?
 - A. No, just what is specified on the site plans in the requisition...
- 10) O. Where does the railroad track end
 - A. On Site D at the end of the upstream permit boundary.
- 11) Q. Does the railroad track run thru Site G?
 - A. Yes, from the north end of Site G to Site D permit boundary.
- 12) Q. What site is this?
 - A. This is Site D.
- 13) Q. Is the gas line that runs through Site D active?
 - A. According to Equitable Gas Company, the gas lines below Site B are inactive. This will need to be verified by calling Miss Utility before construction begins.
- Comment There is a small sump with culvert that will need to be eliminated on the north end of Site D.
- 14) Q. How wide is the sandstone fill area behind the seep cutoff wall?
 - A. This will be answered in the addendum that will be sent out to all attending contractors.
- 15) Q. Do we excavate to a 45' width the entire length of the wall?
 - A. No, the 45' width will be at the end of the wall where the wall ties into the rock outcrop.
- 16) Q. Do we excavate down a total of 13' depth?
 - A. Yes, just at the lower end of the seep cutoff wall.
- Q. How do you know that it well be 4' of excavation to bedrock on the upper end of the wall and 13' of excavation to bedrock on the lower end of the seep cutoff wall?
 - A. We determined this be the depth to bedrock which is exposed in the creek bed.
- 18) Q. How much excavation will there be behind the seep cutoff wall?
 - A. This will be addressed in the addendum as well, but we don not want the tow of the refuse pile cut out and left hanging.

- 19) Q. What is the exposed height of the seep cutoff wall?

 A. There will be 2' of the wall exposed next to the road (10/4).
- Q. Is the wall embedded into the bedrock?

 A. Yes, the wall will be embedded 6" into the bedrock.
- 21) Q. Do we chip out 6" of the bedrock for the width of the wall?
 - A. Yes, the wall will be embedded 6" into the bedrock so we can cut off any water seeping along the top of the bedrock.
- Q. Are the power lines active that run along the seep cutoff wall construction area?
 A. There is a transition point below this site where AEP lines terminate and the private line begins. This private line is supposed to be inactive at this point, but this will need to be verified with 'miss utility' prior to the start of construction.
- 23) Q. Can we look at 72" culvert to be relocated?

 A. Yes. (pointed out relocated culvert area)
- Q. Is this a new buried gas line that runs thru alkalinity cell and on site location?

 A. No, this is just an access road that was created when gas lines were upgraded.
- Q. Does this highwall get removed at upper end of alkalinity cell 1C site?

 A. Yes, this will be removed as a potential borrow are for needed fill material.
- Q. Does this highwall (above alkalinity cell 1c) get removed to create space to construct alkalinity cells and ponds?
 - A. No. this highwall will be removed for borrow material and to make space for grouted riprap channel 2A.
- 27) Q. Are channels 1a and 2a connected?
 - A. No. Channel 1a will be constructed in an eroded area up the hollow from where channel 2a begins.
- Q. Channel 1a stops at toe of eroded area?

 A. Yes. There will be an undisturbed section of stream channel between th end of channel 1a and the beginning of channel 2a.
- 29) Q. Which direction does the finished top of the refuse pile tilt?
 - A. The refuse pile will be graded to sheet flow surface runoff to the left side, looking downstream and will eliminate the exposed highwalls on the right side looking downstream.
- 30) Q. Where is channel 2a located?
 - A. Channel 2a will run along the refuse pile/ original ground interface on the left side of the refuse pile looking downstream.
- 31) Q. Where do we get the material to cover the refuse pile?
 - A. From the highwall borrow area above alkalinity cell 1c. There may also be additional material generated from the construction of channella.

- Q. Will the face of the refuse pile be benched?A. Yes. The benches will comply with the existing face of fill regulations.
- Q. Is there an access road to this refuse pile?

 A. There is a partial access road at the foot of the fill which we walked up. You will have to create an access road up here and reclaim the road to the completion of construction.
- Q. Do we have a potential borrow area here at Site B?A. There will be material generated from the removal of the concrete slab on this site.
- Q. Do we leave the gas will access road going uphill open?A. Yes. The road will be left open during and after construction of channel 1a.
- Q. Will all slopes created by the construction of channel la be grade to a 2h to 1v slope?A. Yes. All slopes created will be graded to a 2h to 1 v slope.
- Q. Is the channel la construction site a source for borrow material?

 A. Yes. We anticipate material being generated from the construction of channel la.
- Q. Is the area above the channella drive thru bonded under this permit?

 A. Yes. The bonded area extends to the end of a diversion ditch which feeds into channel la.
- Q. What is the width of this bonded area?

 A. The bonded area extends to the pre-law highwall that is exposed on the right side (facing downstream) of channel 1a construction area. See page 64 Site A Sheet 1 in requisition.

WV-36a STATE OF WEST VIRGINIA REV. 1/29/02 PURCHASING CONTINUATION SHEET VENDOR:

BUYER CB-23	PAGE 1	req. or fo no DEP 13014		
SPENDING UNIT				
WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION/OFFICE OF SPECIAL RECLAMATION				

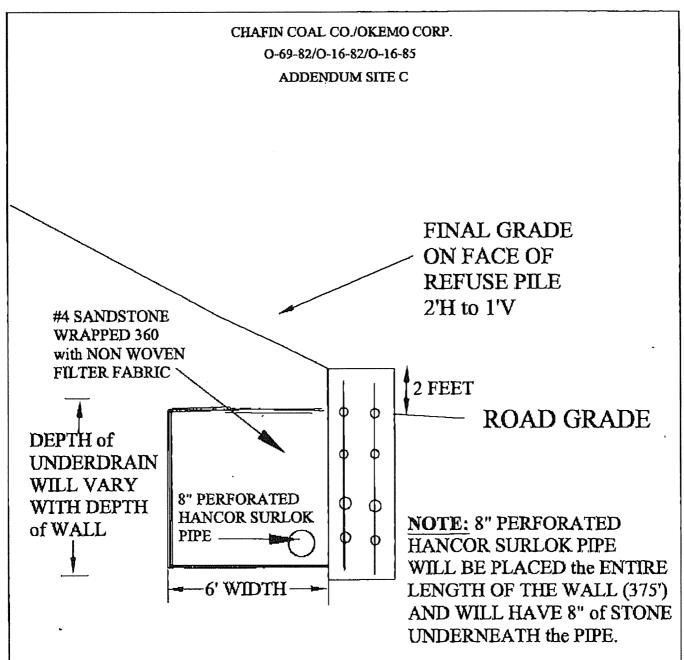
CHAFIN COAL CO./OKEMO CORP. O-69-82/O-16-82/O-16-85 NOTE: 12" HDPE DR17 PIPE will be PLACED in WALL SO AS TO FACILITATE POSITIVE DISCHARGE (FLOW FREELY) into ALKALINITY CELL 1C and MINIMIZE AMOUNT of WATER RETAINED BY SEEP CUTOFF WALL.. TOP OF GROUND 2 FOOT of WALL EXPOSED 12" HDPE DR17 PIPE to ALKALINITY CELL 1C

OFFICE OF SPECIAL RECLAMATION	
SEEP CUTOFF WALL TYPICAL ATTACHMENT	
SCALE:	DRAWN BY:
NOT TO SCALE	MSM
DATE:	PROJECT NO:
12/4/2006	Q-69-82/Q-16-82/Q-16-85

WV-36a STATE OF WEST VIRGINIA REV. 1/29/02 PURCHASING CONTINUATION SHEET VENDOR: BUYER PAGE REQ. OR PO NO CB-23 2 DEP 13014

SPENDING UNIT

WEST VIROINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION/OFFICE OF SPECIAL RECLAMATION



NOTE: TOP of Wall will be COVERED with SOIL when FACE of REFUSE PILE is REGRADED and VEGETATED. #4 SANDSTONE will BE WRAPPED 360 degrees with A 1 FOOT OVERLAP of EACH SECTION of NON-WOVEN FILTER FABRIC.

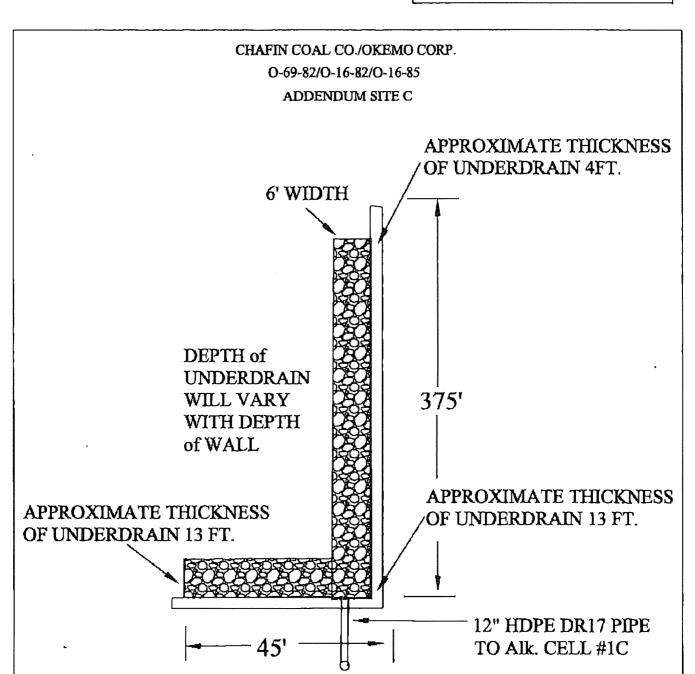
OFFICE OF SPEC	IAL RECLAMATION
	TOFF WALL ATTACHMENT
SCALE:	DRAWN BY:
NOT TO SCALE	MSM
DATE:	PROJECT NO:
12/4/2006	O-69-82/O-16-82/O-16-85

WV-36a STATE OF WEST VIRGINIA REV. 1/29/02 PURCHASING CONTINUATION SHEET VENDOR:

REQ. OR PO NO PAGE BUYER CB-23 **DEP 13014**

SPENDING UNIT

WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION/OFFICE OF SPECIAL RECLAMATION



NOTE: TOP of Wall will be COVERED with SOIL when FACE of REFUSE PILE is REGRADED and VEGETATED. #4 SANDSTONE will BE WRAPPED 360 degrees with A 1 FOOT OVERLAP of EACH SECTION of NON-WOVEN FILTER FABRIC.

OFFICE OF SPEC	IAL RECLAMATION
	TOFF WALL ATTACHMENT
SCALE:	DRAWN BY:
NOT TO SCALE	MSM
DATE:	PROJECT NO;
12/4/2006	O-69-82/O-16-82/O-16-85