



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
DEP15657

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
GUY NISBET 304-558-8802

RFQ COPY
 TYPE NAME/ADDRESS HERE

VENDOR

ENVIRONMENTAL PROTECTION
 DEPARTMENT OF
 VARIOUS LOCALES AS INDICATED
 BY ORDER

SHIP TO

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
05/02/2012				

BID OPENING DATE: 05/10/2012 BID OPENING TIME 01:30PM

LINE	QUANTITY	UOP	CAT NO	ITEM NUMBER	UNIT PRICE	AMOUNT
ADDENDUM NO. 3						
ADDENDUM FOR GROUNDWATER MONITORING SERVICES IS ISSUED FOR THE FOLLOWING INFORMATION DISTRIBUTION.						
1. PUBLISH Q&A'S SUBMITTED.						
2. BID OPENING DATE REMAINS UNCHANGED AT: 05/10/2012 AT 1:30 PM						
NO OTHER CHANGES						
END OF ADDENDUM NO. 3						
0001	1	JB		493-96		
WATER QUALITY MONITORING						
***** THIS IS THE END OF RFQ DEP15657 ***** TOTAL:						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE	TELEPHONE	DATE
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TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE
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WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

DEP15657
Questions and Answers

Q1. The referenced sampling SOP indicates that QA/QC samples should be taken at a rate of 5% duplicates. The sample count included with the RFQ does not appear to include these duplicate samples nor does it include any trip blanks. Should these be added on?

A1: YES. Duplicate samples are required at the rate of 5%, see revised bid sheet.

Q2. Should costs for bottle ware, preservation and shipping be included for samples or will those be included by the laboratory?

A2: Contractor will be responsible for all bottle ware, preservation and shipping cost.

Q3. Will disposal costs for IDW be paid by the state or will the contractor be responsible for those?

A3: The purge water shall be disposed of in current leachate collection systems

Q4. Does the IDW need to be sampled prior to disposal?

A4: The purge water does not need to be sampled prior to disposal.

Q5. Is current analytical data available for these wells?

A5: Yes, once a selection is made the data will be made available.

Q6. A bailer is mentioned in the RFQ. Is a bailer preferable for sampling to a pump?

A6: The contractor may determine this choice.

Q7. The Fleming landfill has 7 wells, but 2 of the wells are identified as being "OBSTRUCTED" and no total depth of the well is listed.

A7: May need to use a smaller bailer or pump method to gain access for sampling.

Q8. The McDowell landfill has 6 wells, but 2 of the wells are identified as being "DRY" and no total depth of the well is listed.

A8: Some wells are seasonally dry. Well depth shall be determined by new contractor.

Q9. The Pine Creek Omar landfill has 4 wells, but 1 of the wells has "N/A" in both the total depth & depth to water columns of the Attachment A table.

A9: MW-3B Well Depth: 205.00 ft. and water level: 179.95 ft

Q 10. The first page of Attachment A includes the 5 wells identified above in the number of wells listed to the right of the facility name. Do I need to include cost to repair/replace the 5 wells or should they be removed from the monitoring program?

A10: No this contract is not intended for repair or replacement, only for monitoring and sampling purposes.

Q 11. How many data sets/sampling events require entry into a database per each landfill?

A 11. Every sampling event will be entered into the data base.

Q 12. How many parameters are required per each landfill?

A 12. The contractor shall monitor for parameters as described in 33CSR1 section 4.11.b; Phase I detection monitoring program;

Q 13. Does each landfill have on-site disposal for purge water or will the purge water need to be transported off-site for proper disposal?

A 13. Yes each landfill has a purge water disposal of some type.

Q 14. Where is the Midwest Landfill located?

A 14. 37.849747, -80.797234

Q.15. I am working on preparing a cost estimate for providing groundwater monitoring services (sampling and reporting) for the 29 LCAP facilities in West Virginia (DEP RFQ No. 15657). The WVDEP document states that "The successful bidder will be paid a one time statistical analysis set up fee. The will include all labor materials and incidentals required for the successful bidder to prepare a DEP approved statistical analysis database."

My questions are how will we receive historical data for each facility? Will we get it in an electronic format which will eliminate hand-entering all of that data, or will we receive hard copies of historical data and have to hand-enter all of the data? Also, will we receive a copy of a historical report for each facility in order to view the site history, potentiometric maps, and hydrogeologic regime?

A.15. Yes electronic data will be made available in PDF format, all available historical data will be provided.