



**State of West Virginia  
Department of Administration  
Purchasing Division**

**NOTICE**

Due to the size of this bid, it was impractical to scan every page for online viewing. We have made an attempt to scan and publish all pertinent bid information. However, it is important to note that some pages were necessarily omitted.

If you would like to review the bid in its entirety, please contact the buyer. Thank you.

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# **EXPRESSION OF INTEREST**

To Provide Professional Engineering Services for  
RFQ No. DEP14948

**Coaldale Mountain Refuse Pile**  
McDowell County, West Virginia

Prepared for:

**WV Department of Environmental Protection**

Office of Abandoned Mine Lands and Reclamation

601 57<sup>th</sup> Street, SE  
Charleston, WV 25304

Prepared by:

**Randolph Engineering Company, Inc.**

4414 Teays Valley Road  
Scott Depot, WV 25560

March 18, 2010.

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WV PURCHASING  
DIVISION

 **RANDOLPH**  
ENGINEERING





March 18, 2010

Mr. Chuck Bowman  
Purchasing Division  
P.O. Box 50130  
2019 Washington Street East  
Charleston, West Virginia 25305-0130

**Reference: Expression of Interest  
A&E Services for Coaldale Mountain Refuse Pile Design Project  
DEP 14948**

Dear Mr. Bowman:

Please accept this letter and the enclosed Statement of Qualifications as Randolph Engineering's expression of interest to provide professional consulting engineering services for the design of stabilization measures for the Coaldale Mountain Refuse Pile Design Project in McDowell County, West Virginia.

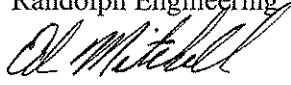
Randolph Engineering has successfully completed numerous projects for the WVDOT, U.S. General Services Administration as well as our private and municipal clients with a focus on quality, cost and schedule. We have extensive experience in earthmoving, storm water analysis, site development and construction administration projects throughout West Virginia. This experience gives us a unique insight into a project of this scope and complexity.

We have developed a reputation for providing our clients with innovative solutions for unique and challenging projects. From fast track schedules and restrictive budgets to complex engineering problems we strive to deliver the project in a manner that exceeds our clients' expectations.

Currently our overall workload is light thus providing us a tremendous opportunity to provide professional services to successfully complete this project.

We appreciate your consideration of our qualifications as a candidate for selection to provide consulting engineering services and look forward further outlining our qualifications during the interview process.

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Sincerely Yours,  
Randolph Engineering  
  
Edward L. Mitchell.  
Enclosure