



JOE MANCHIN III
GOVERNOR

STATE OF WEST VIRGINIA
DEPARTMENT OF ADMINISTRATION
PURCHASING DIVISION
2019 WASHINGTON STREET, EAST
P.O. BOX 50130
CHARLESTON, WEST VIRGINIA 25305-0130

ROBERT W. FERGUSON, JR.
CABINET SECRETARY

DAVID TINCHER
DIRECTOR

August 16, 2007

RE: Expression of Interest #DEP14123

To Whom It May Concern:

Please note that due to the size and volume of the Expression of Interest submissions they will not be scanned at this time. If you desire to see the proposals of said firms, do not hesitate to contact me to make arrangements for viewing of the Expression of Interest submissions. You may reach me at phone: (304) 558-2157, fax: (304) 558-4115, or e-mail me at cbowman@wvadmin.gov.

Our address is:

**2019 Washington Street, East
Charleston, WV 25305**

Sincerely,

Chuck Bowman
Senior Buyer

cc: Purchase Order File

August 15, 2007

West Virginia Department of Environmental Protection
Office of AML & R
601 57th Street
Charleston, WV 25304

Attn: Cliff Whyte, Design Administrator

RE: Lenox Cuzzart Waterline Extension

Dear Mr. Whyte:

E. L. Robinson Engineering Co. (ELR) is pleased to submit this proposal in response to your request to perform mapping and engineering design services on the above referenced project. These services will be associated with the design of the Lennox-Cuzzart Waterline Extension Project located in Preston County.

Over the years we have provided high quality mapping under the surveying and mapping contracts. E. L. Robinson Engineering Co. has completed over 200 mapping projects for Government Agencies and other Consultants.

We have completed plans and specifications for the following waterline projects for WVDEP:

- Pigeon Creek Waterline
- Red Jacket, Matewan, Newtown Waterline
- Marrowbone Waterline
- Mount Zion Waterline
- Coopers Rock, Pisgah, and Laurel Run Waterline
- Davis Water Tank
- Glen Rogers Waterline

We have also performed Phase I Investigations for WVDEP in areas requesting assistance for waterline extensions.

- Browning Lambert Mountain Waterline Feasibility Study
- Nubbin Ridge/Camp Creek Waterline Feasibility Study
- Bramwell Hill Waterline Feasibility Study
- Coaldale and Coaldale Mountain Waterline Feasibility Study
- Amherstdale Waterline Feasibility Study
- Jennie Creek Waterline Feasibility Study
- Beech Creek and Ben Areas Waterline Feasibility Study
- Blair/Sharples Area Waterline Feasibility Study
- Camp Creek Waterline Feasibility Study
- Lick Creek Waterline Feasibility Study
- Ragland Waterline Feasibility Study
- Beech Creek and Ben II Waterline Feasibility Study
- Dingess Waterline Feasibility Study
- Sharon Heights Waterline Feasibility Study
- Mercer County Commission
- New Haven Waterline Feasibility Study
- New Haven PSD

In addition, we have performed the Phase II investigations for the Bramwell Hill and Coaldale Mountain, Blair/Sharples, Camp Creek, Ragland, Dingess, Mercer County Commission, New Haven, New Haven PSD and Lick Creek Projects.

The Project Manager for this contract will be Eric J. Coberly, P.E. Mr. Coberly has considerable AML Design and Construction experience as well as AML Program experience gained during his 18 year employment with West Virginia's AML Program. Tim Cart, P.E. has served as Project Manager for ELR on the projects listed above and will continue to provide expertise on future projects in both management and engineering roles. Joe Carney, P.E. will also provide 30 years of waterline experience to the project. E. L. Robinson has added two highly qualified waterline designers in Ray Tilley, P.E. and Gary Facemyer, P.E. Each has over 25 years of experience in waterline projects. Mr. Tilley is based in our new Beckley office.

ELR is highly capable of providing project design in waterline extension projects. ELR as shown in the attached CCCQ has completed nineteen non-AML domestic waterlines in addition to the projects listed above. We are currently completing the design of projects in Wayne, Logan, Fayette, and Mingo Counties that have construction estimates of between \$4 and \$7 Million. We are able to assemble multiple design teams with our current staff. The Cross Lanes office has eleven (11) registered professional engineers and four (4) engineers in training as well as several CADD technicians that may be used on these teams.

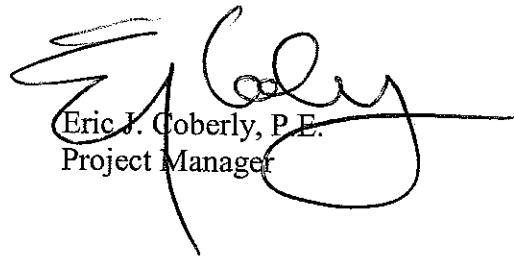
E. L. Robinson Engineering Co. has grown from 13 employees in 1996 to over 70 employees today. Three areas of growth of our company which we believe will enable E. L. Robinson Engineering Co. to supply the West Virginia AML with

enhanced services are expansion of our inspection capabilities, acquiring the latest GPS systems to enhance our surveying capabilities, and acquiring a small Mining Engineering/Surveying Company whose primary work involves preparation of permits and surveying for the mining industry. Through this growth period we have continued to meet project deadlines while providing a high quality engineering product. We continue to look at growth potential in areas that we can serve you as we have a CME45C track mounted drill rig to add to our in house capabilities.

Our office location in Cross Lanes, WV is centrally and conveniently located in respect to the referenced project. In addition, we currently have offices in Beckley and Buckhannon.

ELR looks forward to serving your agency under this contract and if you have any questions or need clarification, please feel free to contact me at (304) 776-7473.

Very truly yours,
E. L. Robinson Engineering Co.
By:



Eric J. Coberly, P.E.
Project Manager