



**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.

\*\*\*



May 20, 2008

Mr. John Abbott  
West Virginia Department of Administration  
Purchasing Division  
Building 15  
2019 Washington Street, East  
Post Office Box 50130  
Charleston, West Virginia 25305-0130

**Re: DEFK8224 - Engineering/Architectural  
Proposals for the Gallagher Tunnel  
Stormwater Management Project**

Dear Mr. Abbott:

Chapman Technical Group is very pleased to be providing this proposal to perform professional engineering services for the design to remedy excessive storm water run-off and slope erosion for the Gallagher Tunnel. Our team brings a unique combination of knowledge, skills and sensitivity that is essential to the successful development and implementation of this important project.

Chapman Technical Group has a diverse staff of professionals, which includes engineers, landscape architects, architects, surveyors and support technicians. We have completed a broad spectrum of projects throughout West Virginia including major site development projects, landfill projects for several cities, highway projects for the WVDOH, water and wastewater treatment/distribution projects for a large number of municipalities.

The Gallagher Tunnel project presents a unique opportunity to provide services for one of West Virginia's most interesting landmarks. The area of concern is very visible to all of those people traveling in our state.

This project presents several interesting aspects of engineering design:

1. The need to work within the confines of the project sight.
2. The ability to divert water from a large drainage area away from the tunnel entrance.
3. The possibility of detaining stormwater run-off to minimize erosion of the existing area.
4. Slope protection apparatus that may be used to more economically control erosion.

As you will see from the enclosed materials, the Chapman Technical Group team is uniquely qualified to execute the requirements of your project creatively and efficiently. We would greatly appreciate the opportunity to present our project team personally and further discuss your project.


RECEIVED

2008 MAY 20 A 11: 30

PURCHASING DIVISION  
STATE OF WV

Sincerely,

**CHAPMAN TECHNICAL GROUP**

  
William B. Keaton, P.E.  
Manager, Civil Engineering

200 Sixth Avenue  
St. Albans, WV 25177  
304.727.5501  
FAX 304.727.5580

Buckhannon, WV  
Martinsburg, WV

[www.chaptech.com](http://www.chaptech.com)

Enclosures

M:/proposals/gallagher tunnel/cover letter.doc