



engineering and constructing a better tomorrow

June 18, 2010

Theresa Holz
USEPA REGION 5
77 West Jackson Boulevard
Mail Code: SE-5J
Chicago, IL 60604-3507

**RE: Monthly Progress Report – Water Main Design
TORX Facility – Rochester, Indiana
MACTEC Project No.: 3359-09-2469**

Dear Ms. Holz:

The purpose of this correspondence is to provide you with a summary of the water main design activities performed between May 26, 2010 and June 18, 2010. The design activities are in support of the proposed municipal water service extension from the City of Rochester, Indiana to the Acument (Torx) facility located at 4366 North Old US Highway 31. The project consists of performing a topographic survey for the project area (existing stubbed connection on the west side of North Old US Highway 31 near the Dean Food facility to the Torx facility), preliminary engineering, construction drawings and specifications, permit preparation, and construction bidding.

ACTIVITIES PERFORMED

The 30% design was completed and submitted to the City of Rochester for review and comment in early November 2009. Since that time, representatives from MACTEC and Textron have remained in contact with City of Rochester Water Board and jointly conducted open forum meetings with the residents of Rochester, IN. On June 15, 2010, Textron and MACTEC attended a meeting with the City of Rochester and presented the 75% water main design.

ACTIVITIES TO BE PERFORMED

MACTEC will submit the formal 75% design to the City of Rochester's consulting engineer for review. Once the review of the 75% design has been received from Rochester, MACTEC and Textron will move forward with the remaining final design. MACTEC/Textron will discuss the operation and maintenance of the proposed extension with the City of Rochester Water Board on June 29, 2010.

If you have any questions or comments regarding this correspondence, please call our office.

Sincerely,
MACTEC ENGINEERING AND CONSULTING, INC.

W. Dwayne Gross
Staff Geo-Scientist

Paul J. Stork
Principal/Project Manager