St. Charles Parish
Department of Waterworks

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ST. CHARLES DEPARTMENT OF WATERWORKS

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Getting your statement online is convenient & environmentally friendly

Please provide us with updated account information

Waterworks account#_____

Name:_____

Physical address:_____

Mailing address:_____

Telephone#_____

Email address:_____

__ I would like to go paperless
__ I would like to continue receiving paper statements
__ I would like to receive both an ebill and paper statement

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Automatic Draft is also available

Please see our website @ www.stcharlesparish-la.gov for further details

ST. CHARLES PARISH

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St. Charles Parish hereby requests qualification statements from professional firms interested in providing engineering services for the West Bank Water Plant Generator and Critical Equipment Elevation. The proposed project site is currently owned by St. Charles Parish and is located in the community of Luling.

Professional engineering services to be provided will include but are not be limited to: (1) engineering services consisting of preliminary and final engineering design reports including cost estimates, specifications, and drawings, bidding management, construction administration, and providing "as-built" drawings; and (2) Additional services as needed for measuring existing conditions, topographical and field surveys, construction project representation and quality assurance

Minimum requirements for selection will include but are not limited to at least 5 years experience in professional project design and construction management services in electrical and structural engineering.

The procedures for the selection of this firm will be in accordance with the procurement requirements of St. Charles Parish Waterworks and all applicable state and federal regulations. The evaluation will involve an evaluation of all written responses received in accordance with the selection criteria and corresponding point system, which is identified in this request for statements of qualifications packet.

St. Charles Parish will begin negotiations with the respondent obtaining the highest total score in the evaluation process upon selection.

Interested firms must submit one (1) original and three (3) copies of their submittals to the St. Charles Parish Waterworks, c/o Ms. Rachelle Johnson, 301 3rd Street, P.O. Box 108, Luling, LA 70070, no later than 10:00 A.M. on Friday, December 3, 2010. Any proposals received after 10:00 A.M. on Friday, December 3, 2010 will be rejected. St. Charles Parish Waterworks' office hours are 8:30 AM to 4:00 PM Monday through Friday. Please label packages West Bank Water Plant Generator and Critical Equipment Elevation.

St. Charles Parish Waterworks is an Equal Opportunity Employer.

Persons requiring reasonable accommodation to respond to this solicitation are requested to contact Ms. Rachelle Johnson at (985) 783-5110 to discuss their particular needs.

ST. CHARLES PARISH

WEST BANK WATER PLANT GENERATOR AND CRITICAL EQUIPMENT ELEVATION

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REQUEST FOR STATEMENTS OF QUALIFICATIONS ENGINEERING SERVICES

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PROPOSAL PACKET

WATERWORKS

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An Introduction to Cross-Connection Control

If you use a fertilizer system. The system can create a vacuum in pipes causing back siphonage. Fertilizer would then be introduced into the potable water supply.

If the fire department uses the water on your street. Back siphonage can occur when the water is turned back on due to pressure loss.

Ways your drinking water is poisoned if no *backflow device* is present.

A water main break. Pressure loss can cause a back siphon event which can contaminate your drinking water supply.

If you have sprinklers on a sloped area in your landscape. Back pressure can cause contaminates from fertilizer and animal waste to enter your drinking supply due to the elevated landscape.

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Questions?

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