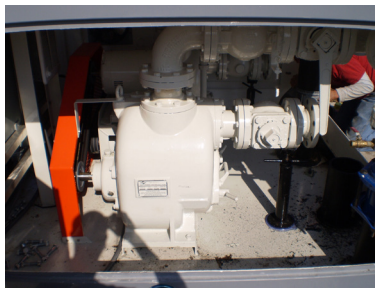


**Texas Water Development Board  
Drinking Water State Revolving Fund  
New Raw Water Pump Station &  
Water Tower Renovations  
City of Trinidad, Texas  
Project ID: 61352**



This portion of this project consisted of: the new dual-pump, self-priming pump station; pad; insulated enclosure; fencing & gravel; electrical & controls; and piping modifications.

In addition to the new raw water pump station improvements included: a 12" bore under Highway 31 and the railroad for an 8" line to increase circulation, modifications to the existing elevated water storage facility, and another 8" water line to loop the system, thereby eliminating two dead ends while increasing circulation.

Services provided by Hayter Engineering are listed at right.

This project was financed by the Texas Water Development Board and it was completed in 2009.

**CLIENT**

City of Trinidad, TX

**CONTACT**

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**CONSTRUCTION COST**

\$89,900.00

**SERVICES PROVIDED**

Financial Application  
Design  
Cost Estimating  
Environmental Assessment  
Engineering Feasibility Report  
Electrical Engineering  
Construction Review  
Materials Testing  
Warranty Review  
Record Drawings