THE TRINITY
DALLAS

Pavaho Pump Station

Location: Pavaho Pump Station
                         602 Canada Drive
                         Dallas, TX 75212

                         (Built alongside the existing Pavaho Pump Station,
                         It is part if the Interior Drainage System for Dallas.)

Project Developer: City of Dallas, Trinity Watershed Management

Design Engineer/Architect: Design Engineer and architect companies
                         include: Jacobs Engineer Group, Inc.
                         and HNTB, project management

Builder: BAR Constructor's Inc.

Cost and Financing: $27,000,000
                         Financing: 2006 Bond Funds

Building Size: 10,890 sq. ft.

Completion Date: October 2012

Pump Station Features: Three (3) Concrete Volute pumps with a pumping capacity of
                         375,000 per minute total capacity; One (1) 6,000-gpm pump
                         (low-flow)

                         A new state-of the Art pump station with the first Concrete Volute
                         Pumps of this size installed in the United States. The pumps are
                         provided by Flowserve, Inc. headquartered in Irving, Texas. They

are a leading provider of flow control products and services for the global infrastructure markets.

Concrete Volute Pumps are high reliability pumps and they are in use throughout the world known for sustained efficiency, corrosion-resistance, reduced vibration, and overall low maintenance costs because they do not have to be serviced as frequently as conventional metal pump systems.

The suction duct and volute are made of reinforced concrete rather than metal and are an integral part of the pumping station structure.

About Trinity Watershed Management:

Interim Director; Elizabeth Fernandez, P.E., Dhruv Pandya, Assistant Director of Flood Control, Jennifer Cottingham, Assistant Director and Sarah Standifer, Assistant Director of the Trinity River Corridor Project. Trinity Watershed Management focuses on Flood Control, Floodplain and Drainage Management, and engineering and construction of such projects as the Trinity River Corridor Project.

Further information or media inquiries:

Judy Schmidt
Trinity River Corridor Project
judy.schmidt@dallascityhall.com
214-671-9025 or 214-317-9685