



Government Case Study



O&M Services

Turnkey Installation

Energy Services

System Solutions

Site: United Regional HealthCare System

Location: Northern Texas

Background: Armstrong presented a proposal to United Regional HealthCare Service (URHCS) to conduct a Steam System Study. The purpose of the study was to identify Energy Conservation Measures (ECM's) with the goal being to define energy saving opportunities. This included everything from product packages to complete implementation.



Armstrong Condensate Pump Trap Package

Scope of Work: As a result of a "walk-thru" of the facility, Armstrong conducted a detailed trap survey and a steam system audit.

Following the audit, Armstrong provided a turnkey (engineering, product, and installation) proposal.

Amstrong products and services included: Steam Trap Survey, Steam System Audit, Pressure Reducing Valves, Pump Traps, Inverted Bucket Traps, and F&T Traps, Engineering and Project Management Services.

Project Cost: Total value of the agreement was \$244,000

Time of Service: The project was completed August 2003.

Benefits: URHCS has indicated they plan to proceed with two additional ECM's next year . . . worth approximately \$200,000 to \$300,000.

www.armstrongservice.com

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