

Heat Management System for Oil and Gas

Raychem

Piping Systems Tracing

- Process Lines
- Batched Processing
- Boiler Drains, Vents, & Blowdowns
- Steam Lines
- Root Valves
- Fuel Gas
- Storage Tanks



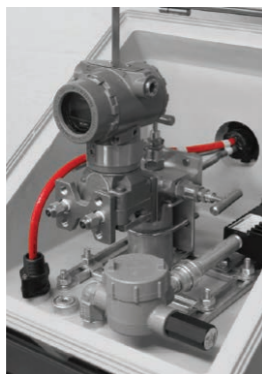
Field Pipe Tracing

- Potable Water
- Cooling Lines
- Fire Supply
- Transfer Lines

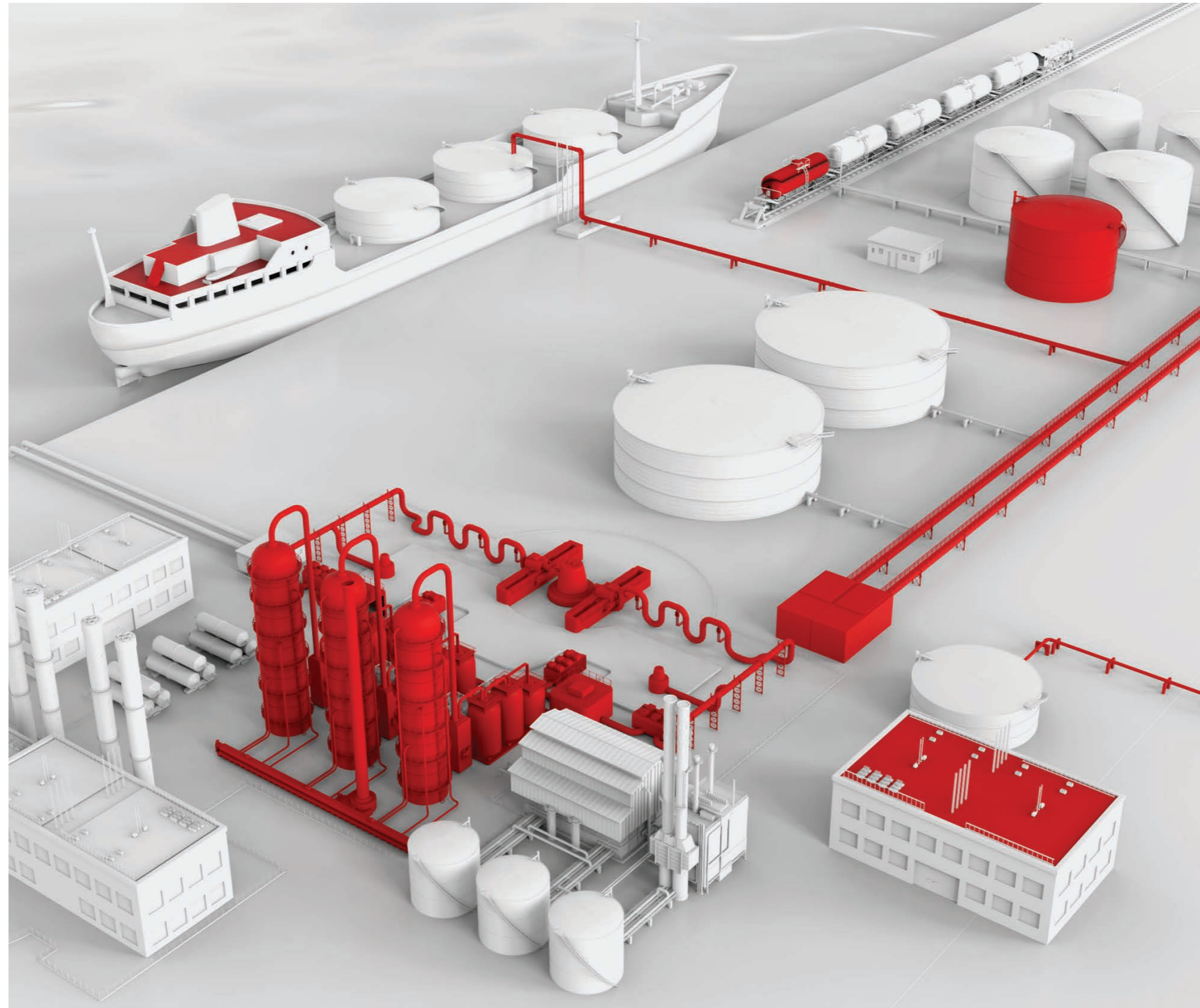


Instrumentation and Tubing Bundles

- Heated Instrument Enclosures
- Impulse Lines
- Sample Lines



Chemelex protects critical processes within the Oil and Gas industry. Our Heat Management System (HMS) solutions provide freeze protection and process temperature maintenance applications to ensure flow assurance and safety. Raychem heat trace systems offer superior reliability with the highest lifetime value at lower installed cost and lower cost of ownership.

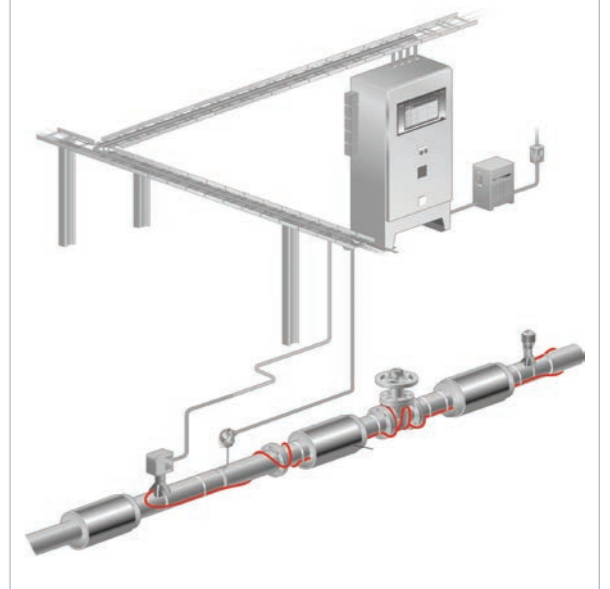


Heat Management System

A Heat Management System (HMS) is an engineered system designed to maintain or protect process piping, equipment, vessels and instrumentation at pre-determined temperatures and within defined design criteria.

Components of an HMS:

- Heat Delivery System
- Control & Monitoring
- Supervisory Software
- Power Distribution
- Thermal Insulation
- Instrument Winterization



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