

REQUEST FOR PROPOSAL (RFP)

Jimenez LLC

PROJECT OVERVIEW

Name: Drill Hicksbury Decommissioning
Type: Decommissioning
Location: Hicksbury, OK (Refinery Zone)
Industry: Oil & Gas
Value: \$15,640,606
Complexity: 3/5
Date: April 09, 2025
Disciplines: Piping & Pipeline, Instrumentation & Controls
Regulations: API Standards, OSHA Regulations

SCOPE OF WORK

Scope of Work: Decommissioning of Refinery Zone Assets

Project Goal: Safe and compliant decommissioning of selected assets within a refinery zone, focusing on piping & pipeline systems and associated instrumentation & controls, adhering to all relevant API and OSHA regulations.

Discipline: Piping & Pipeline

- Pipeline Isolation and Removal:** Isolate and remove a 500m section of 6-inch carbon steel pipeline (API 5L X52 grade) carrying low-pressure condensate. This includes disconnecting all associated flanges and valves, pressure testing sections prior to removal, and providing detailed as-built drawings of the removed section. All work must comply with API RP 1161 standards for pipeline decommissioning and disposal.
- Decommissioning of Process Piping:** Decommission 250 meters of 4" schedule 40 carbon steel process piping handling hydrocarbon fluids. This involves draining, flushing, cleaning, and pressure testing the pipe sections before disconnecting and removal, ensuring compliance with all relevant OSHA safety protocols for confined space entry. Final disposal will be managed according to the company's waste management plan.
- Valve Removal and Disposal:** Remove and properly dispose of 20 valves (sizes ranging from 2" to 8") from various process and utility lines within the designated area. This includes documentation of valve specifications, including manufacturer, model number, and pressure ratings, and tagging for safe disposal according to relevant waste management guidelines and API standards.

Discipline: Instrumentation & Controls

- Instrument Removal and Calibration:** Decommission and remove 15 pressure transmitters (ranging from 0-100 psi to 0-5000 psi) and 10 temperature sensors, ensuring calibration data is recorded before removal. All instruments are to be tagged, packed and shipped to a designated recycling facility. Disposal certificates will be provided for each removed instrument.
- Control System Shutdown and Documentation:** Safely shut down and document the decommissioning procedures for a PLC-controlled section of the refinery zone, including detailed diagrams of the control loops and interlocks, before removal of the equipment. All relevant data will be archived in a secure, designated location in accordance with company data retention policies.
- Cable Removal and Termination:** Remove and properly terminate all instrumentation and control cables within the designated decommissioning area, paying close attention to electrical safety procedures and utilizing lockout/tagout protocols. All removed cables will be documented and disposed of according to company standards.

Cross-Disciplinary Tasks:

- Joint Site Survey and Hazard Identification:** Both Piping & Pipeline and Instrumentation & Controls teams will conduct a joint site survey to identify and assess potential hazards associated with the decommissioning activities, including confined space entry, potential for gas leaks, and electrical hazards. This survey will result in a comprehensive Job Safety Analysis (JSA).
- Integrated Decommissioning Plan:** The Piping & Pipeline and Instrumentation & Controls teams will collaborate to create a detailed integrated decommissioning plan, including a schedule of activities, resource allocation, and risk mitigation strategies. This plan will ensure all work is coordinated to maintain safety and prevent conflicts between teams.

Complexity Impact Note: The complexity level of 3/5 reflects the need for coordinated multi-disciplinary effort and some aspects of non-standard equipment.

REQUEST FOR QUOTATION

Request for Quotation: Drill Hicksbury Decommissioning

Project: Drill Hicksbury Decommissioning (Refinery Zone, Hicksbury, OK)

Industry: Oil & Gas

Complexity: 3/5

Scope: Safe and compliant decommissioning of refinery zone assets, focusing on piping & pipeline systems and associated instrumentation & controls. Detailed scope outlined below. All work must adhere to API and OSHA regulations.

Scope of Work:

- * Piping & Pipeline:
 - * 500m of 6" carbon steel pipeline (API 5L X52) removal (API RP 1161 compliant).
 - * 250m of 4" schedule 40 carbon steel process piping decommissioning.
 - * Removal and disposal of 20 valves (2"-8").
- * Instrumentation & Controls:
 - * Decommissioning and removal of 15 pressure transmitters & 10 temperature sensors.
 - * PLC-controlled system shutdown and documentation.
 - * Cable removal and termination.
- * Cross-Disciplinary:
 - * Joint site survey and JSA.
 - * Integrated decommissioning plan.

Deliverables: As-built drawings, disposal certificates, archived data, completed JSA, and integrated decommissioning plan.

Qualifications: Minimum 3 years' experience in Oil & Gas decommissioning with a proven track record of regulatory compliance.

Proposal Requirements: Technical designs (1-2 pages) detailing methodology and a comprehensive cost breakdown.

Award Criteria: Technical Approach (50%), Cost (30%), Experience (20%).

Timeline:

- * RFQ Release: April 09, 2025
- * Questions Due: April 19, 2025
- * Proposals Due: May 03, 2025
- * Project Start: May 04, 2025
- * Project Duration: 8 months

Contract Type: Time & Materials

Submit Proposals To: procurement@oil&gas.com

CONTACT

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TIMELINE

Include key dates such as submission deadlines, inquiry deadlines, and project start dates.