

Project Information

Project Name: _____
End User: _____ Location: _____
EPC / Contractor: _____ Reference Number: _____

1. Application

Operating Conditions
Discharge Pressure _____
Flow Rate _____

Sweet or Sour
 Sweet
 Sour _____ ppm

Solids (if known) Yes / No
% (per volume): _____
Particle Size: _____
Hardness: _____ Chlorides _____ ppm

2. Configure Options

Main Process

Piping Internally Coated
 No
 Yes (Valves also upgraded to NACE)

Auxillary Process

Vent System
 Plug all Vents
 Tube to Common Header

Purge System (Sweet Gas)
 None
 Standard Purge System

Drain System
 Plug all Drains
 Common Drain Header
 Header c/w Enclosed In-Skid Sump
 Header c/w Enclosed In-Skid Sump & AODD Pump

Pumps

Pump Containment (Mechanical Seals)
 Single Seal + Plan 11
 Single Seal + Throttle Bushing, Plan 65A
 Dual Pressurized Seal, Plan 53B

Instrumentation

Pressure Measurement

- Standard Gauges & Switches
- Filter Transmitter Upgrade (DPIT) - Filter Only
- Transmitter Package (DPIT and PITs)

Flow Meter

- None
- Turbine Flow Meter

3. Value-Add Options

- Electrical - Wiring of Devices and Lighting Installation
- VFD & Control System - Outdoor Rated c/w Pre-Programmed Control Narratives

4. Site Conditions

Power

- 480 VAC / 3 Ph / 60 Hz
- 600 VAC / 3 Ph / 60 Hz

Location of Registration

Province _____