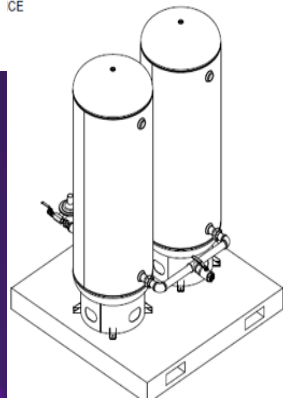
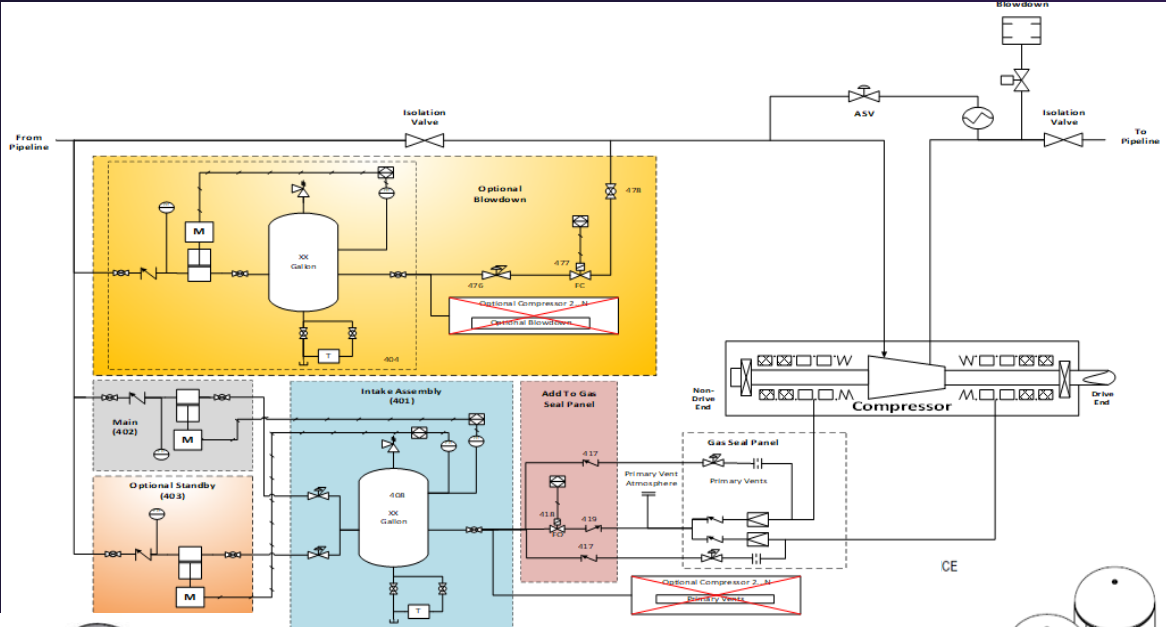


Seal Vent Gas and Blowdown Recovery

Applicable fleet: Industrial Radial, Gas Trans Pipeline



Reliability



Efficiency



Extended Lifetime



Power Saving



Reduced Emissions

CO₂ Up to 100% less Methane emissions

Product Overview

Eliminate emissions from seal gas vents and blowdown with the implementation of a Seal Vent Gas and Blowdown Recovery Package. Recovered gas is recompressed and can be sent back to compressor suction, compressor discharge or other desired location.



Improved Features

- Eliminates Seal Gas Vent to Atmosphere or Flare
- Eliminates Blowdown Vent to Flare
- Recompressed Gas Can Be Sent to Various Locations (Compressor Inlet/ Compressor Discharge/ Other)
- Can Be Implemented into Oil Seal Systems (Oil Traps/Degassing Tank) to Eliminate Emissions



Benefits

- Reduction of Greenhouse Gases to Atmosphere
- Reduced Emissions to Comply with Local Government Regulations



Scope of work & Implementation

- Intake Assembly Skid
- Main Booster Compressor Skid
- Standby Booster Compressor Skid
- Blowdown Booster Compressor Skid

