

OP POWER

Bogotá: Carrera 13 A # 28 - 38. Of. 256
 Medellín: Calle 16 AA Sur # 42 - 91. Of. 1013
 Cartagena: Carrera 12 # 5 A - 09. Of. 2502
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Our Commitment: THE EXCELLENCE.

People Make the Difference.

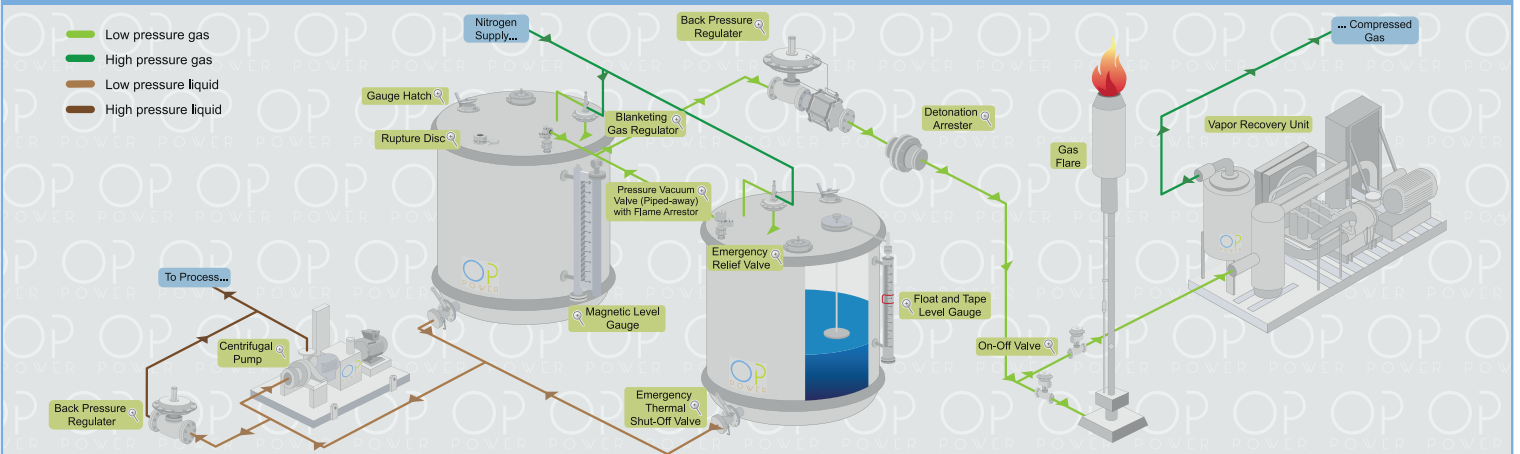


ENGINEERING, DESIGN AND SUPPLY OF INDUSTRIAL EQUIPMENT FOR THE OPTIMIZATION OF PROCESSES IN ENERGY, OIL AND GAS, AND INDUSTRIAL APPLICATIONS.

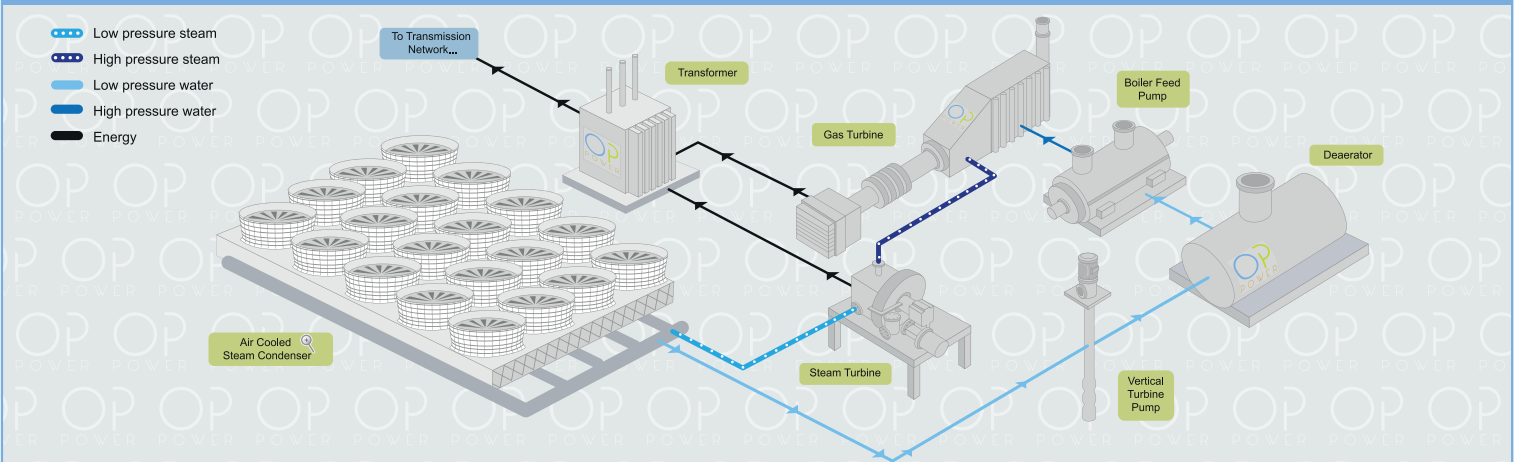
Engineering and Design of:

- Storage Tank, Boiler, Heat Exchanger, and Pressure Vessel Systems.
- Cooling and/or Heating Systems.
- Flow Control and Regulation Systems.
- Water Management Systems.
- Air and Gas Management Systems.
- Special Systems.

Storage Tanks System.



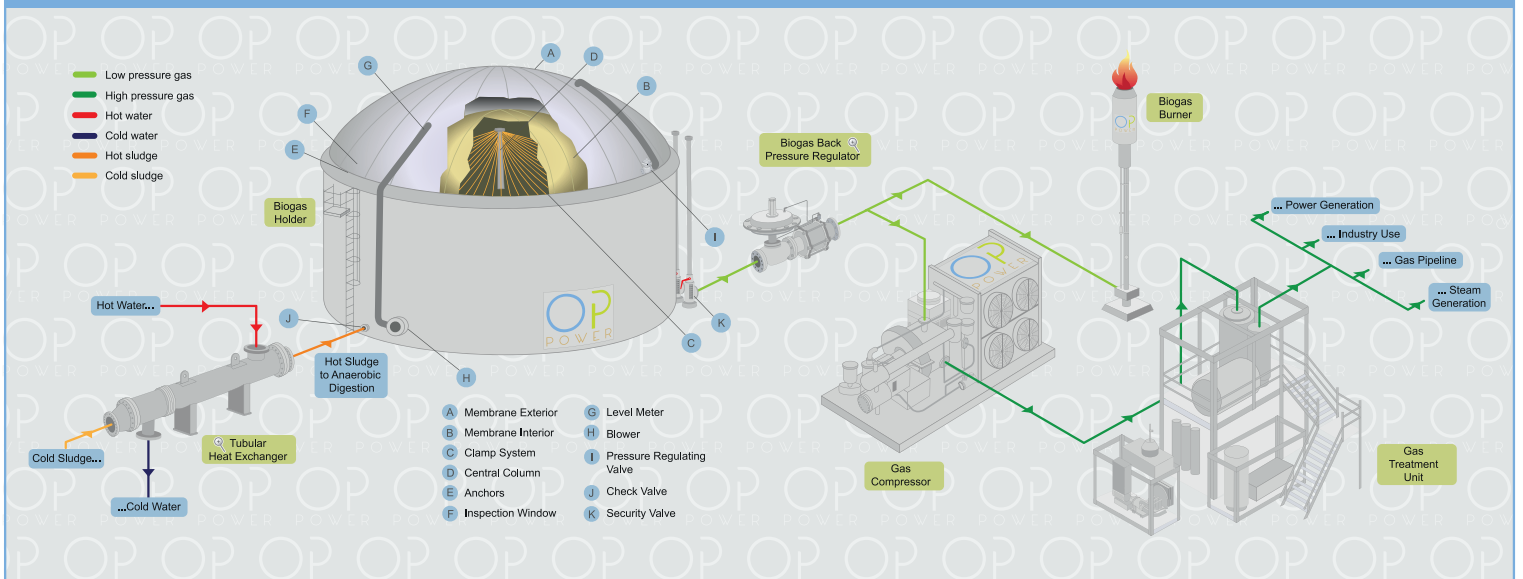
Cooling System for Power Generation I.



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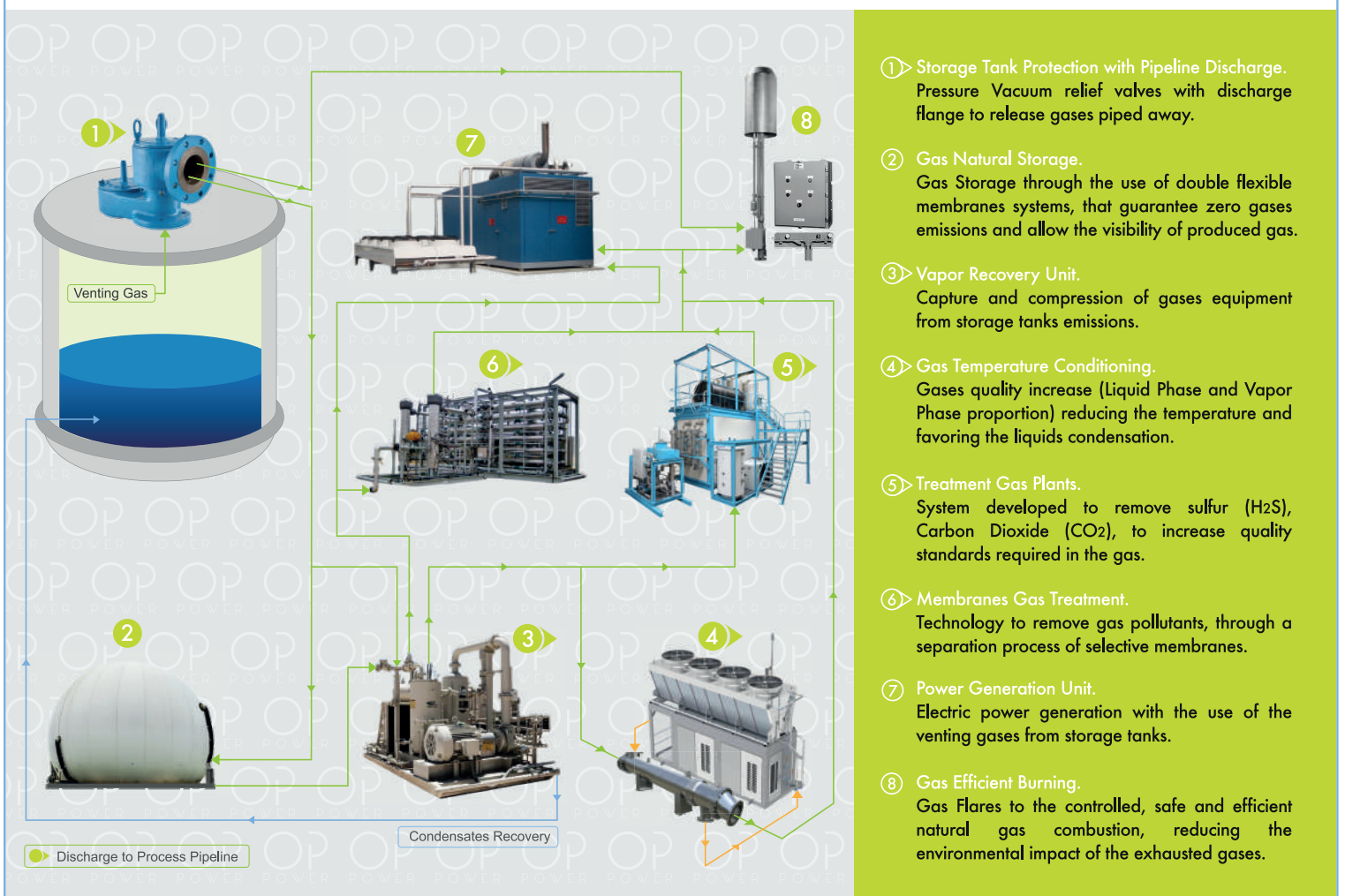
Biogas Storage and Treatment System.



Systems and Technologies for the Management of Venting Gas.

RESOLUTION 40066 of 2022.

Beginning in February 2024, the Energy and Mines Ministry of Colombia will regulate the deliberate venting of natural gas to the atmosphere during the hydrocarbon exploration and production activities.



Service Engineering OP POWER - ISOP.

Ⓟ Storage tank protection systems.

Ⓟ Heat exchanger tube testing.

Ⓟ Steam traps.

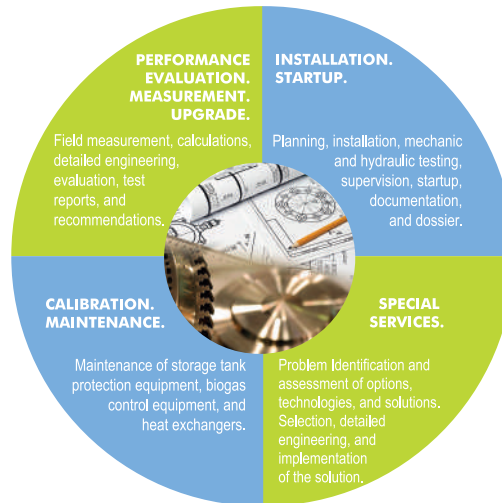
Ⓟ Pressure vacuum relief valves.

Ⓟ Emergency relief valves.

Ⓟ Gas blanketing and back pressure regulators.

Ⓟ Testing in test bench.

Ⓟ Heat exchanger tube plugging.



Ⓟ Water pump systems.

Ⓟ Gas/Air compression systems.

Ⓟ Pipeline systems.

Ⓟ Assessment of cooling and refrigeration technologies.

Ⓟ Valve automation.

Ⓟ Cooling towers reconstruction and maintenance.

Ⓟ Solutions for noise pollution problems.

Ⓟ Pressure tests.

OP POWER Systems.

A. Storage Tank, Boiler, Heat Exchanger, and Pressure Vessel Systems:

Protection:

Pressure vacuum valve with flame arrestor.
Emergency relief valve.
Blanket gas regulator.
Gauge hatch.
Rupture disc.
Safety valve.
Heat exchanger tube plugging systems.
Emergency shut-off flow valve.
Vent silencer.

Level Measurement:

Magnetic gauge.
Float and Tape gauge.

Gas Management:

Backpressure regulator.
Vapor recovery unit.
Flare Unit.

Liquid Management:

API Centrifugal pump.
Boiler feed pump.

B. Cooling and/or Heating Systems:

Air cooled steam condensers.
API Air cooled heat exchangers.
Cooling towers.
Ammonia chillers.
Ammonia condensers.
Fluid coolers.
Water chillers.

C. Flow Control And Regulation Systems:

Globe control valve.
Pressure reducing regulator (NG).
Pressure reducing regulator.
Back pressure regulator.
Rupture disc.
Safety valve.
Steam trap.
Emergency shutdown valve, Pneumatic.
Emergency shutdown valve, Electric.
Water control valve.
Water Pressure relief valve.

D. Water Management Systems:

Vertical turbine pump.
Submersible pump.
NFFPA Fire fighting pump.
Pressure control valve.
Pressure relief valve.
Water hammer control valve.

E. Air and Gas Management Systems:

Gas compressor package.
Gas blower package.
Gas filtration unit.
Indirect water bath heater.
Flare unit.
Biogas burner.

F. Special Systems:

Hydrogen generator.
Nitrogen generator.
Gas odorization unit.
Membrane fuel gas conditioning.

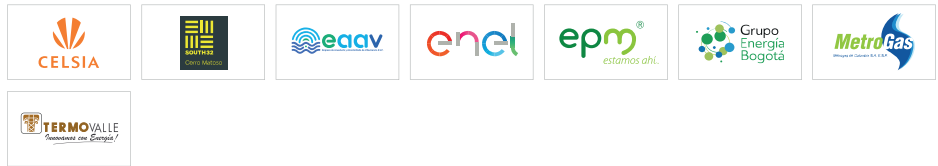
OP POWER is exclusive Representative in Colombia of:



○ Colombia, Ecuador, Peru.

Some of our principal customers:

Power



Oil and Gas



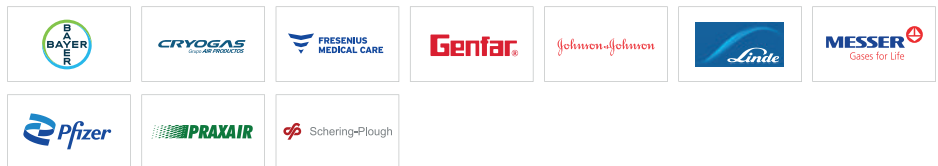
Chemical and Petrochemical



Food and Beverage



Pharmaceutical



Industrial Process



South and Central America



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