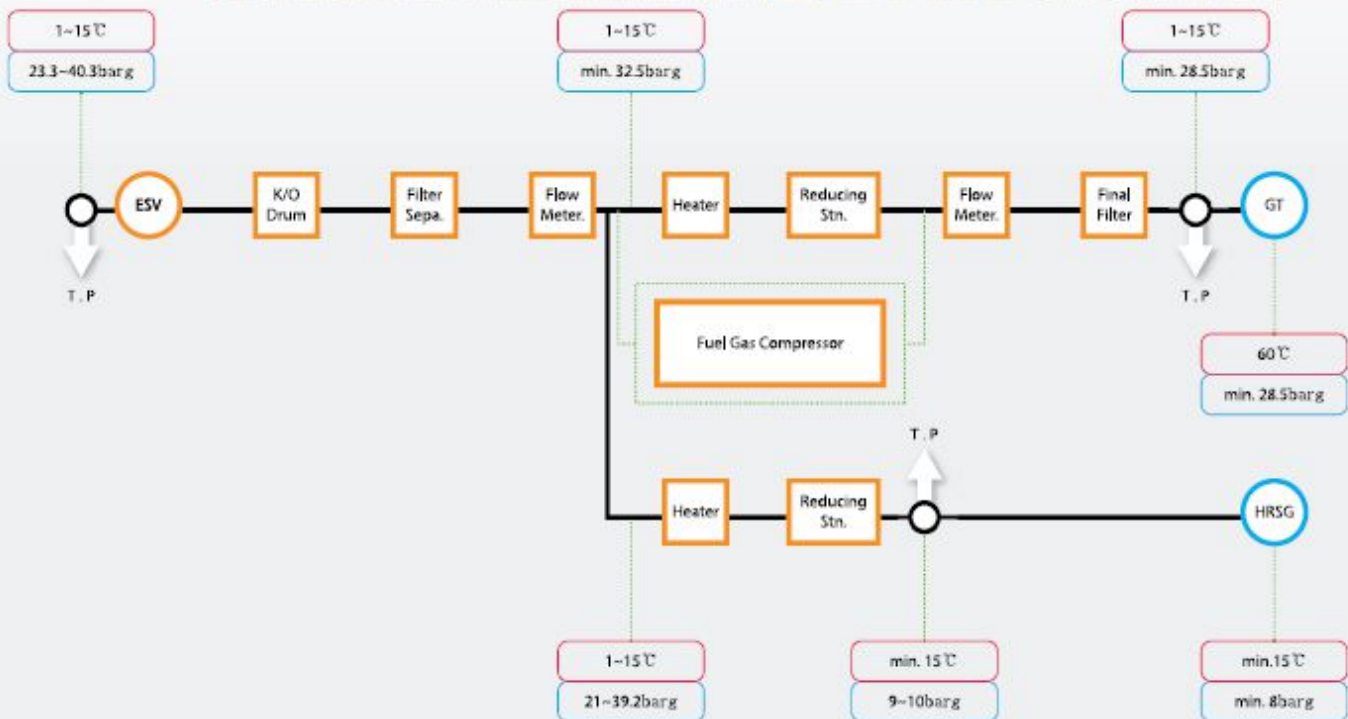


FULL GAS SUPPLY SYSTEM

The fuel gas supply system is designed to supply fuel gas to gas turbines with appropriate pressure and temperature in accordance with client requirements.

It is the essential part for reliable operation of a gas turbine for combined cycle power plants.



COMPONENTS

1. Emergency Shut Down Valves / 2. Knock Out Drum / 3. Gas Filter Separator
4. Fuel Gas Heater / 5. Condensate Tank / 6. HP & LP Pressure Reducing Station
7. Fuel Gas Analyzer (Chromatography) / 8. Gas Metering System / 9. Vent Stack
10. Control Panel / 11. All Necessary Pipes, Controls and Instruments