



TechModular

Natural Gas Gathering and Processing Project

- The Plant will be capable of gathering Raw Natural Gas being flared from Wellheads/Flare heads in the Oilfield's Natural Gas Streams as Raw Material.
- The Gas will then be processed to remove impurities, then it is separated into components of Liquefied Petroleum Gas (LPG) for Commercial Bottling, Light Naphtha as an Industrial Raw Material and Lean Gas as fuel for Power Generation.
- A Portable Gas Powered Electricity Co-Generation Plant can also be integrated into the Gas Gathering Project.

Estimated Cost: CIF, Installation, Training, Project Implementation Management & Start up of a typical Gas Gathering and Processing Plant with capacity range of 5-40 Million standard cubic feet per day (mmscf/d) – From \$25million.



Developing Viable Commercial and Industrial Projects