

Natural Gas Processing

Enerflex has 36 years of extensive experience in engineering, designing,
manufacturing, and commissioning equipment for your hydrocarbon
and processing needs. This enables us to deliver a complete integrated
solution from the wellhead to the pipeline – including field construction,
installation, operator training, and full life-cycle support – globally.

Our modularized fabrication, using a building block approach, provides
Enerflex with the flexibility to custom design to your particular application –
while maintaining a cost effective solution that is safe, efficient, and easily
maintained. Customers can select individual items and service levels from
Enerflex's offerings including fractionation, refrigeration, dehydration, amine
treating, stabilization, and a variety of compression horsepower using electric
motors or gas engines. Modular packaging simplifies field construction and
installation, reducing your risk and construction costs. Enerflex's single source
delivery model demonstrably helps customers optimize the engineering,
procurement, and construction cycle of a project.

PRODUCT AND SERVICE OFFERINGS

- > Dew Point Control;
 - > HC Liquids Fractionation;
 - > Cryogenic Processing;
 - > Dehydration Packages;
 - > Refrigeration:
 - » Rotary Screw, Reciprocating, and Centrifugal Compressor Systems;
 - » Gas Chilling, Liquid Chilling, and Condensing / Processing Systems;
 - > LPG Extraction:
 - > Amine Sweetening;
 - > Condensate Stabilization; and
 - > Control Systems.





in-country operator and a cost-competitive provider with strong vendor relationships needed to package long-life turnkey processing solutions.

Enerflex has processing systems installed across the world, and we are very proud of our track record of reliability. Enerflex's systems are designed for uptime, dependability, and safety, and are unmatched in their engineering, selection of components, and manufacturing quality. The diversity of needs and stages of development required in the oil and natural gas industry are reflected in the diversity of Enerflex's offerings.



