



Kick-off to plant throughput in 37 days

Production Services

- Process Equipment Rentals
- Compression Equipment Rentals
- Remanufactured Compression
- Compression Optimization
- Flue Gas Compression Units

Project

Complete a turnkey natural gas processing facility at a field site within 60 days, before seasonal road bans prevent equipment shipments.

Location

Edson, Alberta, Canada

Result

A global oil and natural gas producer required cost-effective processing facilities to tie in several marginal wells. Enerflex was able to modify several (Early Production Facilities) from its rental fleet to suit the field conditions and the producer's capacity requirements. Enerflex's modified rental facilities were installed and worked so well that they became permanent facilities at the site.

Enerflex relied on Production Services equipment and the expertise of mechanical, electrical, instrumentation and controls, and compression and power specialists to complete the entire planning and construction cycle for this 10 mmscf/d capacity natural gas processing facility – from the kick-off meeting to on-stream at 5 mmscf/d – within 37 days. This approach was more cost-effective than procuring all-new equipment, and the quick turn-around enabled the customer to generate incremental cash flow at the earliest possible date.