

Collicutt Energy Services Expands its Territory as Alberta's Distributor for MTU/Rolls Royce Power Systems

Collicutt Energy Services has signed an agreement with MTU/Rolls Royce Power Systems to expand its territory to distribute MTU systems and product lines in Alberta starting June 1, 2021. This includes natural gas power generation and oil & gas engines.

A subsidiary of Rolls-Royce, MTU Onsite Energy Corp. is one of the top power system manufacturers globally and has been serving the oil and gas industry for over 70 years with the highest standards in durability, reliability and technological expertise. MTU series of diesel engines offer exceptional efficiency and durability to meet the rigorous demands of industry operations. In addition, MTU engines meet and exceed worldwide emission standards with optimum fuel economy, designed by leading-edge engineers pioneering emissions policies.

Along with the entire line of MTU Series of engines, Collicutt Energy Services adds the Detroit Diesel Series 60 engine line to its robust solution-based products and services. The MTU 1000, 1100, 1300, 1500, 1600, 2000 and 4000 engine series cover a power range of 75-3010 kW and 101-4036 bhp.

MTU's complete range of products includes diesel engines and systems for:

• Power units for mechanical and hydraulic drives for rotary tables, draw works, mud pumps and other well services

- Generator sets for electric drilling rigs for rotary tables, draw works and mud pumps
- Generator sets for continuous duty and prime power
- Fracturing units
- Nitrogen vaporizing/generating units
- Cement pumps
- Blenders
- Coil tubing

The partnership with MTU allows Collicutt Energy Services to broaden services to a larger geographical area while aligning its sales and service team with the forefront of industry innovation and advancement.

As an MTU parts and service provider, Collicutt Energy Services' trained technicians uphold exacting maintenance and warranty requirements to ensure productivity, safety and efficiency in the harshest of conditions. As a result, the company's customer base will benefit from streamlined sales, service and warranty work on new and existing oil and gas equipment, reducing costly downtime and safety risk.

This cooperative distributorship with MTU/Rolls Royce Power Systems first began in California in 2015 and now allows the company to maintain elevated supply and serviceability in Alberta's abundant oil and gas industry.