

S8500 TEG System



Location: Alberta, Canada

Project: 30" Diameter Natural Gas Pipeline Project

Scope of Supply:

Gentherm Global Power Technologies (GPT) engineered a 6 x 8500 system connected in a parallel configuration mounted on a custom designed skid base. System includes a single 5220 TEG modified to include a current interrupter which is responsible to feed the sites cathodic protection needs. TEG system is providing power to a GPT supplied inverter and to float/recharge the existing battery bank at the sites metering station.

Size and Rating: 3,120 watt MultiTEG 8500 Package as well as 195 watt CP 5220 TEG

Quantity: 1

Year of Supply/Commissioning: Summer 2016

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