

Date: March 31, 2016

To: Great Saint James

Attn: Ann Rodriguez and Danny Vickers

Reference: GSJ

We are pleased to offer the following quote for the above project

Quantity 1 - Generac Industrial diesel engine-driven generator set with turbocharged/aftercooled 6-cylinder 6.7L engine, consisting of the following features and accessories:

- Stationary Emergency-Standby rated
- Permanent Magnet Excitation
- With upsized 130 kW alternator
- UL2200
- EPA Certified
- H-100 Control Panel
 - Meets NFPA 99 and 110 requirements
 - Temp Range -40 to 70 degrees C
 - Digital Microprocessor:
 - Two 4-line x 20 displays, full system status
 - 3 Phase sensing, +/-0.25% digital voltage regulation
 - RS232, RS485 and Canbus remote ports
 - Waterproof connections
 - All engine sensors are 4-20ma for minimal interference
 - Programmable I/O
 - Built-in PLC for special applications
 - Engine function monitoring and control:
 - Full range standby operation; programmable auto crank, Emergency Stop, Auto-Off-Manual switch
 - Isochronous Governor, +/-0.25% frequency regulation
 - Full system status on all AC output and engine function parameters
 - Service reminders, trending, fault history (alarm log)
 - I2T function for full generator protection
 - Selectable low-speed exercise
 - HTS transfer switch function monitoring and control
 - 2-wire start controls for any 2-wire transfer switch
- Level 2 Acoustic Enclosure, Aluminum
 - Industrial Grey Baked-On Powder Coat Finish
- Standard MLCB, 80% rated thermal-magnetic
 - 500 Amp
- Battery Charger, 2.5 Amp, installed
- 36" 693 Gallon Double-Wall UL142 Basetank
 - Mechanical fuel level indicator gauge
 - Electronic fuel level sender
 - Emergency Vent
- Remote Emergency Stop Switch, Surface-Mount, shipped loose

- 12V DC Light Kit
- Std set of 3 Manuals
- 120V GFCI and 240V Outlet
- Alternator Strip Heater
- Alternator Tropical Coating
- Modem
- Optional Fan and Belt Guards
- Standard 2-Year Limited Warranty
- SD0100AG176.7D18HPLY3

Total investment for the above equipment delivered to the GSJ barge is: **\$35,015.46**

Installation:

2 men for three days assuming existing electrical distribution will accept the incoming power: **\$5400.00**

Preliminary estimate for materials: **\$2,467.65**

Total cost of material and installation is: \$42,883.11

Project notes:

- 1) **At this stage we understand this installation is a direct replacement for an existing generator and that the existing electrical infrastructure can accept the output from this generator.**
- 2) **This installation does not include any concrete work or transportation/ lifting equipment from St. Thomas to Great Saint James.**

Notes

Estimated Delivery:
Prices valid for 90 days from above date
FOB: Jobsite

Terms and Conditions

Net 30 days, subject to review and approval by our Credit Dept. Payment obligations are not dependent or contingent upon the manner in which purchaser may receive payment from others. No retainage against this order will be permitted unless agreed to ahead of time. Warranty is invalid without factory start up. Start up will be done during normal business hours. Additional charges will be applied to start ups requested on weekends or off normal business hours.

Sincerely,

Jacco Bos
Engineer
Alternative Energy Systems

Acceptance of Quote

Prior to ordering equipment or services, please sign and return as a confirmation of the above terms and conditions