



1806B Frontage Road Hwy 90E  
P.O. Box 11725  
New Iberia, LA 70562-1725  
337-365-5476 / Fax: 337-365-5492

## QUOTATION & BILL OF MATERIAL

To: Raymond M. Wade, President  
Morgan City Harbor and Terminal District  
800 Youngs Road  
Morgan City, LA 70380

Date: May 26, 2009  
Quote No: JKR-090526-1

### 150GGLB Standby Generator

<u>KW Rating</u>	<u>Voltage</u>	<u>Phase</u>	<u>Fuel System</u>
150	120/208	3	Natural Gas

Genstar Power Services will be providing one (1) Cummins natural gas engine driven generator set type 150GGLB consisting of the following equipment.

- General Motors Model GM8.1L-HO natural gas engine, turbocharged, charge air cooled
- Emission Certification – SI, EPA, Emergency, Stationary, 40CFR60
- Natural gas/LP vapor automatic changeover
- Alternator-60 Hz, 12 Lead, Upper Broad Range, 105°C
- Permanent magnet excitation, 3-phase sensor
- Electronic Governor
- **PowerCommand 2100**, Set Mounted Control Panel
- Control cabinet heater, 120 VAC
- Analog meters for AC Output
- Circuit breaker or entrance box – left of control
- 600-amp main line circuit breaker, 80% rated
- Low coolant level shutdown
- Engine cooling, high ambient air temperature
- Coolant heater, 120 vac (1-phase)
- Engine air cleaner (normal duty)
- Battery rack & holddown assembly (12 VDC)
- 15 amp battery charger, stand alone, 12/24 VDC, 120/240 VAC
- Weather protective enclosure (aluminum), with exhaust system
- Enclosure has 150 mph wind rating
- Gaseous fuel flexible hose kit – 2” NPT (each end) x 3’
- Five (5) year comprehensive warranty

#### **Transfer Switch:**

- Onan Model OTPC600
- 600 Amp, 208 Volt, 3-Pole, 3 or 4 wire, 60 Hz, Nema 3R
- Utility to Generator application
- UL 1008 Listing / CSA Certification
- Key switch for front panel security
- Digital display
- Five (5) year comprehensive warranty

#### **Miscellaneous:**

- Two sets Cummins Users Guide and Maintenance Manual
- Startup and commissioning, including 2-hour load bank, by Genstar technician after installation by others.
- Training for the facility operating personnel covering operation and maintenance of the generator-set and transfer switch.

**Generator-Set Delivery:**

- F.O.B. Morgan City Harbor and Terminal District (800 Youngs Road, Morgan City, LA 70380), or other first point of destination in the Morgan City area.
- Generator availability is 60 days ARO and approved submittal.
- Transfer Switch availability is 33 days ARO and approved submittal.
- This is an estimated production time, and can change without notice. Genstar is not responsible for factory production delays.

**Generator-Set Price:** \$48,767.00 (plus applicable tax)

**Terms:**

- Payment terms are Net 30 days, with approved credit.
- The above price **does not include** equipment offloading, installation, electrical hook-up, fuel, or items not listed.
- Genstar's standard terms and conditions of sale apply.

**Scheduled Maintenance Programs:**

- Genstar Power Services, LLC has a scheduled maintenance program to fit for your power generation needs. Less down time due to unscheduled power generation outages. Allow Genstar to maintain your generator system and be assured of peak performance.

Thank you for the opportunity to submit this proposal.

Sincerely,

GENSTAR POWER SERVICES, LLC



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J. Kelly Russell  
Generator Sales