



Quote No: 30547863-00

02/07/19

**Yamhill County Stern Bldg.**

**SOURCEWELL Mbr.# 9203**

Item #	Qty.	Description	Unit Price	Ext Price
1	1	<u>Generator Set</u> , Caterpillar, Model C7.1, D602LC, <u>diesel driven</u> , standby rated, <b>60kW for 120/208 volts</b> , three phase, 4-wire, 60Hz, 1800 RPM with all std accessories and the following optional material: UL2200 EPA Certified for Stationary Emergency Use IBC Seismic Certified EMCP 4.2 Control Panel NFPA110 Local Alarm Module Circuit Breaker: (unit mounted) 1 x <b>200 AMP</b> , 100% rated, <u>Main breaker</u> <b>PMG excitation</b> Alternator, 2/3 pitch, random wound Jacket water heater, unit mounted Charging Alternator, DC Starting Motor Starting Batteries Battery Rack AC Battery Charger, Float/Equalize type, 10A, 4-rate, unit mounted Vibration isolators, installed between genset and fuel tank 2 Year Std. Manufacturer's Warranty Package Genset Test Report, 0.8 PF	\$32,585	\$32,585
2	1	<u>CAT Outdoor Enclosure</u> - Weather Protected Sound rated for <b>89dBA at 23ft</b>	Included	0
3	1	<u>CAT Fuel Tank Base</u> - UL142 type 137 total gallons, 134 useable gallons, 24 hours approx run time, 5gal Spill containment with overflow prevention and fill drop tube, level and leak alarms, 12ft normal / emergency vent extensions	Included	0
4	1	<u>Automatic Transfer Switch, LS</u> - Open Transition 200A, 120/208, 3 pole, NEMA 1	Included	0
5	1	<u>Cat Dealer Genset Startup Service</u> Standard start-up services to include interconnect wiring field verification	Included	0
6	1	<u>Load Testing and Commissioning Service</u> Autostart and Transfer Test w/ load bank and building load for 2 hours each Full transfer with a 20 minute test run time (fuel not included)	Included	0
<b>SOURCEWELL MEMBER DISCOUNT - SUB TOTAL F.O.B.</b>				
<b>job site less sales tax</b>				\$32,585.00

**Optional Adders and Deducts:**

Item #	Qty.	Description	Unit Price	Ext Price
1	1	<u>CAT Outdoor Enclosure</u> - Sound Attenuated, Weather Protected Level-2 Sound rated for <b>75dBA at 23ft</b>	\$1,000 ADDER	\$1,000 ADDER
2	1	<u>On Site Fuel Tank Pressure Test</u>	\$1,400 ADDER	\$1,400 ADDER
3	1	<u>Remote Annunciator Panel</u>	\$660 ADDER	\$660 ADDER

**Notes (N), Deviations (D), Exceptions (E):**

(N) No Specs provided.

**DIMENSIONS:** 99" L x 43" W x 76" H

Since 1936

B.O.19-51

**WEIGHT:** 3,800 lbs

**Availability:** Factory order delivery is **10-12 weeks** after submittal approval.

**Submittal Availability:** 2-4 weeks

**F.O.B.** Portland Area Job Site on flat bed truck, curbside. Off loading and placement is the responsibility of others. Installation by others.

**Not Included:** Sales Tax, installation, fuel for testing and fuel for final fill.

**Credit:** Subject to approval

Start and test includes a check of wiring continuity, safety shutoffs and phase rotation on all equipment we provide.

No permit costs are included in this quotation. We will provide information as may be necessary for the acquisition of permits, but we assume no responsibility for obtaining any permits, or licenses that may be required.

The above quotation will be honored for 30 days.

Terms and conditions as noted in attachment A.

Thank you for your interest in Caterpillar Power Systems. Please don't hesitate to contact me with any questions.

Regards,

Scott Posey  
Electric Power Sales  
Peterson Caterpillar  
Phone: (503) 718-8650  
[smposey@petersoncat.com](mailto:smposey@petersoncat.com)

**Attachment A:**

**Commercial Terms and Conditions**

- Seller reserves the right to accept or reject this order
- Payment: Subject to credit approval, Net 30 days on delivery of material or labor completed
  - 100% on material delivery
- Taxes: not shown or included but will be added as necessary
- Validity: Above quote valid for 30 days
- Price: Escalation charges will apply to orders awaiting release of "hold for approval" submittals longer than 90 days
- Cancellation: Charges of 10% on order, 30% on delivery of hold for approval submittals, 50% up to 4 weeks following release for production, 90% thereafter
- Freight: FOB jobsite, off loading, storage, and protection of equipment at jobsite is not included. Sellers responsibility for shipments cease upon delivery to transportation company. Any claims for shortages, delays or damages occurring thereafter shall be made directly by the purchaser to the transportation company. Any claims against the seller for shortages in shipments shall be made within fifteen days of receipt of shipment.
- Warranty: Standard manufacturers warranty applies to the above listed equipment. Extended service contracts may be available and are listed above if included.
- Acceptance: Once accepted this order shall become a binding contract but is subject to strikes, lockouts, accidents, fire, delays in manufacture or transportation, acts of God, embargoes, or government actions. These causes beyond the control of the seller shall absolutely absolve the seller from any liability to the purchaser under the terms hereof.
- Contracts: penalty or liquidated damages clauses for failure to meet shipping dates are not acceptable or binding on Peterson Power
- Title: It is understood and agreed that title to and possession of subject equipment shall remain vested in seller until all obligations and payments due from purchaser to seller have been paid in full.

**NOT INCLUDED:**

- Installation: Peterson Power is an equipment supplier only. Items noted are "shipped loose" for contractor installation including any required interconnecting piping or to customer connections
- Permits: Any and all permit applications or costs including but not limited to local City, County, State and AQMD. Peterson Power will provide information as requested for use with permit application but assumes no responsibility or obligation to apply for or obtain subject permits. Peterson Power has provided equipment that to the best of our knowledge complies with all local, state and federal requirements.
- Emission permitting and compliance testing and related costs. To the best of our knowledge this equipment meets all current emission standards for PM and Nox. A permit to operate this engine may require a "Risk Screen Analysis" to determine maximum cancer risk at the final installation site. Results of this test may require the addition of exhaust after-treatment devices. This equipment is not included unless specifically called out in our bill of material.
- Testing: Any and all associated testing, inspection, equipment, and certifications requested or required to be performed by a third party including circuit breaker coordination, system commissioning or building load testing
- Additional items that may be required by local utility for interconnection and parallel operation
- Electrical, Mechanical, Civil, and Structural professionally engineering services
- Engineering services other than supply of Peterson Power Systems standard drawings, equipment cut-sheets and controls per quoted scope of supply
- Startup and Commissioning service charges other than as noted in the quoted scope of supply. Additional field or shop labor including travel costs to/from the jobsite will be quoted and charged separately at time of requested services.
- Balance of plant equipment, controls, and monitoring except as quoted

Accepted by Yamhill County  
Board of Commissioners on  
2/14/19 by Board Order  
# 19-51