

- COLUMN	(RENIA)	
	Engine Starter - 12 Volt DC Motor Engine Air Cleaner - Normal Duty Battery Charging Alternator Battery Charger - 6 Amp, Regulated Engine Cooling - Radiator, High Ambient Air Temperature, Ship Fitted Shutdown - Low Coolant Level Extension - Coolant Drain Engine Coolant - 50% Antifreeze, 50% Water Mixture Coolant Heater Engine Oil Standby 5 Year 2500 Hour Parts+Labor+Travel Literature - English Packing - Skid, Poly Bag Larger Battery Rack Extension - Oil Drain	
3	Service - start up & testing	1
4	Service - load bank testing	1
5	E-Stop	2

TOTAL: \$ 54,225.99

Quote value does not include any tax.

NOTES:

- Current Submittal Lead Time: 2 weeks
 - Current Production Lead Time (after receipt of approved submittal and accepted PO):
 - Transfer Switch(es): 14 to 16 weeks
 - Generator: 50 to 52 weeks
- Proposal based upon supplied xxxx documents dated xx/xx/xxxx only.
- Price quoted is F.O.B. factory with freight allowed to the first U.S. destination.
- Price does not include any applicable taxes unless listed above.
- All ship loose items installed by others.
- Unloading, installation, and fuel are not included and will be the responsibility of others.
- Indoor Generator:
 - All exhaust and fuel piping provided by others. All calculations for determining of sizing of exhaust and fuel piping sizes provided by others.
 - Providing xx grade muffler and stainless-steel flex connector(s) only. All other piping, accessories and installation are provided by others.
- Natural Gas or LP Gas Generator:
 - Main gas regulator, flex piping and stepdown regulator provided by others. Installation of main gas regulator not done by Cummins Personnel
 - Gas Pressure For generators between 20kW-200kW 6-14 inches H2O to engine, for generators 250kW 750kW 15-20 inches H2O to engine Main gas supply should be 5 PSI+ feeding a step-down regulator located
 as close to the engine as possible. Line should be dedicated to the generator.
- Warranty:Cummins x-year warranty begins at the successful completion of startup and testing in lieu of acceptance or substantial completion.
- Startup & Training:
 - Providing Cummins standard startup and the specific testing listed above only. All other testing including NETA testing is provided by others.
 - Our proposal includes xx trips during normal business hours to complete the onsite services listed above. If additional trips or after-hours trips are required, additional cost will be incurred.
 - Training for maintenance personnel will be concurrent at time of startup unless otherwise noted.
 - No videotaping is included with this quotation. All taping is supplied by others.
- PMA:Generator Maintenance Agreement is not included and will be negotiated directly with the owner once equipment
 has been successfully started up and tested.
- NOTICE: As a result of the outbreaks of the disease COVID-19 arising from the novel coronavirus, temporary delays in delivery, labor, or services from Cummins and its sub-suppliers or subcontractors may occur. Among other factors.

Quotation: Q-199787-20230921-0956