

	AWARD - See Explanation					
	Cummins Central Power	Diesel Power Equipment	GenPro Power Systems	Interstate Power Systems	Midwest Engine Services	Stellar Energy Services
Emergency generation system	\$32,736.00	\$36,920.00	\$37,947.00	\$35,498.00	\$34,093.00	\$33,300.00
Payment Terms:	NA	2% 10 Days		Net 30		1% 10 Days
Delivery Days:	65	100	105	112	90	85
Make	Cummins/ Onan	Katolight	GenPro Power Dak	Kohler	Generac Power System	Generac Power System
Model	150DGFA-1	D150PJ4T2	GPD150FPJ 4T2	150REOZJB	SD0180	SD0150- G367.5D18 HPSYC
Equipment Shop Repair Manual	\$10.82	Included	\$60.00	\$56.00	\$22.00	\$25.00
Equipment Parts Manual	\$10.82	Included	\$60.00	\$56.00	\$10.00	\$25.00
Comments	Add \$584.00 for 5 year warranty		Add \$850.00 for 5 year warranty			3 Manuals included w/ bid

No Bids

Dixon Power Systems
General Electric Company
Voltage Systems, Inc.

Explanation:

Apparent low bidder is Stellar Energy Systems with a low bid of \$33,300.00.

Second low bidder is Cummins Central Power with a bid \$32,736 with an additional cost of \$584.00 to provide the required 5-year warranty.

Upon closer review of the executed documents Stellar Energy Systems does not meet the design requirement for a 400 amp Line Circuit Breaker for both generator bids (Line item 2.M). Additionally, Stellar Energy Systems Prime Power Rating is less than specified by 12 kW (Line item 2.D) and there is no provision for Engine Run/Idle Control in the management software (Line item 4.A.9).

Meeting the design criteria for adequate and sustained generator performance is critical to fulfilling the design requirements for this generation project. As such, due to the deficiencies in Stellar Energy Systems bid, NDOR Capital Facilities recommends and encourages contract award to Cummins Central Power for this contract. Our review indicates Cummins Central Power has demonstrated by their bid submission the ability to meet all critical design criteria.

We are aware that the combined base bid plus additional warranty cost totaling \$33,320 is higher than the bid price for Stellar Energy Systems however, the respective increases are negligible in our estimation and are second to meeting the design requirements.