

BID SCHEDULE

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>COST</u>
	The contractor shall provide all the necessary equipment to make the generator and its supporting infrastructure 100 percent operational in providing emergency power to Buildings 44, 46, and 48 depending on the results of the load analyses. This includes, but not limited to, fuel transfer pumps, automatic transfer switch(s), transformers, conduit, conductors, controls, annunciator, etc. per SOW. The existing 175 KW Onan generator is operational but needs an overflow fuel pump.	
	** NOTE: Award shall be made on the Base Bid unless the base bid exceeds the allocated funding for the project. Offerors must bid all items to be considered. **	
	BASE BID:	
<u>0001</u>	A load analysis shall be conducted to determine emergency panel KW demand and KWH consumption for Buildings 44, 46, and 48.	\$_____
<u>0002</u>	A separate load analysis shall be conducted for the Heating, Ventilation, and Air Conditioning (HVAC) load for the individual buildings. This shall include air handling units, boilers, and air conditioning.	\$_____
<u>0003</u>	Connect the generator to also power all emergency panels in the 3 buildings.	\$_____
<u>0004</u>	Connect the generator to also power air handling units in the 3 buildings.	\$_____
<u>0005</u>	Connect the generator to also power boilers in the 3 buildings.	\$_____
<u>0006</u>	Connect the generator to also power air conditioning in the 3 buildings.	\$_____
<u>0007</u>	Cost of Performance and Payment Bonds	\$_____
	TOTAL BASE BID COST ((Line Items 0001, 0002, 0003, 0004, 0005, 0006, 0007)	\$_____