

Form 3 – FINANCIAL BID WORKSHEET

ITEM NO.	LIST OF DELIVERABLES - DESCRIPTION	QUANTITY	FIRM UNIT PRICE	TOTAL EVALUATED PRICE
1	Surge Suppression - A single-phase external surge protection solution with a surge current capacity of at least 50KA must be provided with each UPS to protect it against lightning, utility and premise-generated transients.	76	\$ _____/each	\$
2	Option 1 Uninterruptable Power Supply (UPS) - UPS single phase able to support a 3500W load for a minimum of 15 minutes (additional battery cabinet(s) can be used to support this).	155	\$ _____/each	\$
	Intelligent Power Distribution Unit (iPDU) - A managed switch PDU that can be controlled from a Central Management Software.	310	\$ _____/each	\$
3	Option 2 Uninterruptable Power Supply (UPS) - UPS single phase able to support a 3500W load for a minimum of 15 minutes (additional battery cabinet(s) can be used to support this).	155	\$ _____/each	\$
	Step-Down Transformer - 208-240VAC to 110V-120VAC step-down transformer with a minimum of 2x L6-20P output connectors and 6x NEMA 5-15 output connectors.		\$ _____/each	\$
4	Rack Mountable Kit - The rack mountable kit for all the equipment including the UPS unit, battery cabinets, and iPDUs.	155	\$ _____/each	\$
5	Caster Kit - The caster kit for all the equipment including UPS unit, battery cabinets, and step-down transformers.	155	\$ _____/each	\$
6	Environmental Monitoring - The solution must be equipped with an external temperature and humidity sensor to monitor or signal temperature or humidity changes.	310	\$ _____/each	\$
7	Central Management Software needs to be licensed to support and manage the minimum quantity specified for the number of UPS units.	325	\$ _____/each	\$
8	Central Management Software needs to be licensed to support and manage the minimum quantity specified for the number of iPDU units.	325	\$ _____/each	\$
9	Five (5) year software support and maintenance for all management software.	N/A	N/A	\$
10	Five (5) year Warranty for all hardware components including batteries.	N/A	N/A	\$
Total Evaluated Price				\$