

Department / Requisition:		College of Eng./163180219						Highlighted cells below indicate which item is being awarded and to whom.						
Description of Bid:		Smart Building Sensors												
Opening Date:		11/1/2022												
Prepared by:		Donna Wallis												
		ENDEVCO				PCB PIEZOTRONICS								
Qty	Unit	Item Description	Unit Price	Ext. Price	Unit Price	Ext. Price								
33	ea	Category One: Triaxial Accelerometers	\$ 1,275.00	\$ 42,075.00		\$ 58,752.00								
5500	ft	Cable	\$ 6.49	\$ 35,717.00	\$ 1.91	\$ 10,518.75								
36	ea	Mating Connectors	\$ 25.50	\$ 918.00		\$ 3,910.00								
36	ea	Mating Connectors	\$ 23.80	\$ 856.80		\$ 3,910.00								
		Mounting Block				\$ 5,032.00								
		Category One Total:		\$ 79,566.80		\$ 82,122.75								
75	ea	Category Two: Uniaxial Charge Mode Accelerometers	\$ 443.70	\$ 33,277.50	\$ 317.05	\$ 23,778.75								
6000	ft	Cable	\$ 11.02	\$ 66,096.00	\$ 2.47	\$ 14,841.00								
75	ea	Mating Connectors to accelerometer	\$ 20.40	\$ 1,530.00	\$ 22.10	\$ 1,657.50								
75	ea	Mating Connectors to signal condition	\$ 12.75	\$ 956.25	\$ 17.85	\$ 1,338.75								
		Plug connector kit				\$ 2,975.00								
75		Mounting Base	\$ 97.75	\$ 7,331.25										
		Category Two Total:		\$109,191.00		\$ 44,591.00								
75	ea	Category Three: Uniaxial IEPE Accelerometers	\$ 602.65	\$ 45,198.75	\$ 743.75	\$ 55,781.25								
6000	ft	Cable	\$ 11.02	\$ 66,096.00	\$ 2.47	\$ 14,841.00								
75	ea	Mating Connectors to accelerometer	\$ 20.40	\$ 1,530.00	\$ 22.10	\$ 1,657.50								
75	ea	Mating Connectors to signal condition	\$ 12.75	\$ 956.25	\$ 17.85	\$ 1,338.75								
1		Plug connector kit			\$ 1,487.50	\$ 1,487.50								
		Category Three Total:		\$113,781.00		\$ 75,106.00								
		Shipping	\$ 900.00	\$ 900.00		\$ 500.00								
		TOTAL:		\$303,438.80		\$202,319.75								
Intent to Award Date*:		11/7/2022												
Note to Bidders: If you require any additional information, please contact the Buyer listed above within seven (7) calendar days of the Intent to Award Date. After that time, additional information about a public records request may be found at https://www.tntech.edu/ocm/pr/public-records.php or by contacting the Tennessee Tech Associate VP of Communications at openrecords@tntech.edu														