6885 OF NEBRASKA DEPARTMENT OF TRANSPORTATION

OPENING DATE:	ILINE 6 2024
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COMMODITY NAME			Campbell Scientific, Inc.		Lead Creek Technologies LLC		Traffic Cont	Traffic Control Coporation		Vaisala Inc.	
LINE #	DESCRIPTION	QTY	UOM	UNIT PRICE	EXTENDED PRICE	UNIT PRICE	EXTENDED PRICE	UNIT PRICE	EXTENDED PRICE	UNIT PRICE	EXTENDED PRICE
1	NON-INVASIVE SURFACE TEMPERATURE SENSORS	12	EA	\$ 1,487.00	\$ 17,844.00	\$ 1,085.50	\$ 13,026.00	\$ 12,795.00	\$ 153,540.00	\$ 6,740.10	\$ 80,881.20
2	ADDITIONAL CATALOG PAVEMENT WEATHER SENSORS		%								
	Percent Discount off regular retail price list/catalog			0	0	3	3 % discount	0%		10% Discount	
TOTAL:			\$ 17,844.00		\$ 13,026.00		\$ 153,540.00		\$ 80,881.20		
PAYMENT TERMS:		0%, 30 DAYS		0%, 30 DAYS		0%, 45 DAYS		0%, 0 DAYS			
DELIVERY DAYS ARO:		60 days		40 days		60 days		45 Days			
			If required Campbell Scientific can explore		Part # 79530 Delivery will be				*Pricing quoted is for sensor, moumnt, and		
			getting the Wintersense SDI Energy Star		completed no later than 8 weeks				cables. Doesn't inc	clude any integration work	
			certified, however RWIS sensors of this type		and will always be delivered as				that may be requir	ed to work with NDOR	
			are not usually Energy Star certified as they		early as possible. Lead Creek				current RPU.		
			are low voltage. Products are covered by		Technologies ackowledges and						
		Campbell Scientific's Standard Terms and		accepts all IFB addendum,							
		Conditions - a copy is included in our		question and answer							
		uploaded documents.		documents.							
	151150										
COMM	IENTS:							j			