	HGACBuy					Contract No.:	PE-05-21	I	Date Prepared:	2	2/10/2025	
	This Wor	ksheet is prej	pared by Contractor and given to End User. If a PO is issued, both documents <u>MUST</u> be faxed to H-GAC @ 713-993-4548. Therefore please type or print legibly.									
Ē	Buying Agency:	Prosper				Contractor:	Consolidated	l Traffic Cont	rols,	Inc.		
	Contact	Alex Schmidt				Prepared	Brandon Gra	ham				
ŀ	Person: Phone:	972-347-9969	By: Phone: 800-448-8841				1					
-	Fax:	572-547-5505	Fax: 800-448-8850									
-	Email:	aschmidt@	prospertx.gov Email: Brandon.Graham@ctc-tra						ffic.o	com		
-	Catalog	/ Price Sheet ame:	Î		nent & Signal	Preemption Eq						
F		Description	Taoffic Control Equipment									
		roduct:	Traffic Contr	Traffic Control Equipment								
	A. Catalog	/ Price Sheet If	tems being pu	urchased - It	cemize Below	- Attach Addi	tional Sheet	lf Necessary			Π	
er	Quan	Description								Unit Pr		Total
60	16	PNS10-503333G	HBK One Batte	ery Cabinet Inclu	iding Panel, No.	2 lock, Regulator	and Hinge Brack	et (All Poles Siz	\$	1,459.00	\$	23,344.0
08	16	PNS10-SP50 50	Watt Solar Pane	l Assy incl Side	of Pole Banding	Mount and Wirin	g		\$	358.00	\$	5,728.0
24	16	PNS10-500645-104 104 Amp Hour Gel Cell Battery Interstate							\$	463.00	\$	7,408.0
29	16	PNS10-POLE155	SPALASSY 15'	4.5" Spun Alum	ninum Pole, Base	e and Collar and A	nchor Bolts		\$	909.00	\$	14,544.0
35	-16	PNS10- If you w	ant to use a Scre	w-In Anchor ins	stead of Anchor I	Bolts select an And	chor		\$	70.00	\$	(1,120.0
36	16	PNS10-501312S	A4 4" Anchor Pe	elco PB-5364 (0	CTC Purchase thi	is Directly)			\$	623.00	\$	9,968.0
40	32	PNS10-SIGPY 1	2" Signal Heads	Poly Yellow (1	l, 2 or 3 per flash	ner)			\$	239.00	\$	7,648.0
49	32	PNS10-502463	12" Amber DC 5	Watt LED IL (RTC Standard) (1, 2 or 3 per flashe	er)		\$	68.00	\$	2,176.0
14	16	PNS10-M2M5YI	R-4AK Five Yea	ar Plan With Mo	odem, Cell Servic	ce, Cable, Mount a	nd Paddle Anten	na	\$	1,300.00	\$	20,800.0
54	16	PNS10-503644-N	M2M Include an	AP22 with AN	Y Modem and Pl	lan			\$	438.00	\$	7,008.0
99	16	PNS10-DFS-DC1	12 12" D/C Driv	er Feedback Sig	gn to tie into exis	ting D/C Power (a	dd Time Switch,	Communication	\$	2,629.00	\$	42,064.0
01	16	PNS10-S1R2-1-F	RDR12-G3 SIG	N "YOUR SPEH	ED" Fluorescent `	Yellow Green (FL	YG) DG3 ASTM	I Type XI	\$	-	\$	-
22	16	PNS10-507413 Add Gateway Board (Communication Capability) Required if you are adding any of the M2M pla								61.00	\$	976.0
L								Total From Ot	her S	bheets, If Any:		
										Subtotal A:	\$	140,544.0
	B. Unpublished Options, Accessory or Service items - Itemize Below - Attach Additional Sheet If Necessary (Note: Unpublished Items are any which were not submitted and priced in contractor's bid.)											
		(-	noren empuer				1					Total
	Quan	(.			Description		1			Unit Pr		
-	Quan				Description		1			Unit Pr	\$	-
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-	Quan				Description		-	From Other			\$ \$	-
-							Total	From Other	She		\$ \$ \$	- - - - -
	Check: The	e total cost of U	npublished Op the total from	m Section A.	tal B) cannot	exceed 25% of	Total For this tra	nsaction the	She	ets, If Any: Subtotal B:	\$ \$ \$	- - - - - 0
	Check: The		npublished Op the total from	m Section A.	tal B) cannot	exceed 25% of	Total For this tra	nsaction the	She	ets, If Any: Subtotal B:	\$ \$ \$	- - - - - 0
	Check: The	e total cost of U	npublished Op the total from	m Section A.	tal B) cannot t i, Make Reac	exceed 25% of dy or Miscella	Total For this tra	nsaction the	She	ets, If Any: Subtotal B: centage is:	\$ \$ \$	
	Check: The	e total cost of U	npublished Op the total from	m Section A.	tal B) cannot	exceed 25% of dy or Miscella	Total For this tra	nsaction the	She	ets, If Any: Subtotal B:	\$ \$ \$ \$	- - - - 0 0 Total
	Check: The	e total cost of U	npublished Op the total from	m Section A.	tal B) cannot t i, Make Reac	exceed 25% of dy or Miscella	Total For this tra	nsaction the	She	ets, If Any: Subtotal B: centage is:	\$ \$ \$ \$	
	Check: The	e total cost of U	npublished Op the total from	m Section A.	tal B) cannot t i, Make Reac	exceed 25% of dy or Miscella	Total For this tra	nsaction the	She	ets, If Any: Subtotal B: centage is:	\$ \$ \$ \$ \$	- - - - - 0' 0' Total - - -