



Hillsborough County Sheriff's Office  
P.O. Box 3371  
Tampa, FL 33601

Purchasing Section  
Stephanie Douglas, Buyer  
813-247-0024

TABULATION

<b>Bid Number: 3-17</b>		Dana Safety Supply	Sentry Upfitters LLC
<b>LED Lightbars and Switch Panels</b>		3810 W. Osborne Ave	7010 E. Adamo Dr, Bldg C #10
Initial Term: One (1) Year		Tampa, FL 33614	Tampa, FL 33619
Optional Renewals: Three (3) Annual			
Opened: 2/23/2017		Tom Sabo	Jeff Stone
Awarded: 3/10/2017			
Expires: 3/9/2018		PH: 813-348-4866	PH: 813-685-4925
1st Renewal expires:		FX: 813-348-0450	FX: 813-464-8188
2nd Renewal expires:		Cell: 813-361-8004	Cell: 757-635-3617
3rd Renewal expires:		tsabo@banasafetysupply.com	jstoneadvisor@yahoo.com
<b>SHADED AREAS INDICATE AN AWARD</b>	U O M	Vendor #233855	Vendor #255874
		1	2
<b>Description of Item(s)</b>			
Whelen Liberty II IX8BRBR LED Lightbar w/ Havis Shield C-SP-3B-LE HCSO switch panel	EA	\$1,223.50	\$1,076.00*
Delivery	Days	30	30
<i>Optional: Install Pricing and Completion Time</i>		\$150.00 Each   2 Hours	\$260.00 Each   4 Hours
Whelen Liberty II IX8BRBR LED Lightbar w/ Havis Shield C-SP-3B-HSO switch panel	EA	\$1,223.50	\$1,076.00*
Delivery	Days	30	30
<i>Optional: Install Pricing and Completion Time</i>		\$150.00 Each   2 Hours	\$260.00 Each   4 Hours
Whelen Liberty II IX8BRBR LED Lightbar (without switch panel)	EA	\$1,049.00	\$925.00*
Delivery	Days	30	30
<i>Optional: Install Pricing and Completion Time</i>		\$75.00 Each   1 Hour	\$195.00 Each   3 Hours
Havis Shield C-SP-3B-LE HCSO switch panel	EA	\$174.50	\$125.00*
Delivery	Days	30	30
<i>Optional: Install Pricing and Completion Time</i>		N/A   N/A	\$65.00 Each   1 Hour
Havis Shield C-SP-3B-HSO switch panel	EA	\$174.50	\$125.00*
Delivery	Days	30	30
<i>Optional: Install Pricing and Completion Time</i>		N/A   N/A	\$65.00 Each   1 Hour
Exception(s)		N/A	See Note 1

\*Note 1: D&R Electronics products were quoted in place of Whelen and Havis. The substitute items quoted are D&R Electronics Synergy 48 LED Lightbar and D&R Electronics SP6200 Switch Panel.