

MANATEE COUNTY GOVERNMENT

INTENT TO AWARD

ITQ No.	18-R068883CB	DATE POSTED	BCC <u>6/13 AT</u> DS <u>NA</u>	MCC <u>NA</u> MBC <u>NA</u>
PROCUREMENT REPRESENTATIVE	Charles Bentley	PROJECTED AWARD DATE	June 21, 2018	
DEPARTMENT	Public Works	AUTHORIZED BY DATE	Theresa Webb, CPPO, CPPB, CPSM, C.P.M., Procurement Official <u>Theresa Webb</u> 6/13/2018	

NOTICE OF INTENT TO AWARD

The Manatee County Procurement Division provides notice of its intent to award a contract with Batteries Plus Bulbs for the provision of Batteries for Traffic Operations.

ENABLING/REGULATING AUTHORITY

Manatee County Procurement Ordinance, Sec 2-26.

BACKGROUND/DISCUSSION

Manatee County has 226 signalized intersections in need of backup power, regulated school flashing beacons, closed circuit TV cameras, advanced traffic management systems hubs, all of which require various types of batteries. The scope of work includes batteries to be delivered and recycled on an as needed basis.

The solicitation was advertised on May 21, 2018 on the Manatee County website. It was also provided to the Manatee Chamber of Commerce and the Manasota Black Chamber of Commerce for release to its members. Responses were received from the following firms:

1. Batteries Plus Bulbs, Bradenton, FL
2. Interstate All Battery Center, University Park, FL

EVALUATION RESULTS SUMMARY:

Interstate was the lowest bidder on the select items it submitted quotes. Batteries Plus Bulbs provided a quote on all items. The difference in cost between the two bidders for the items in which both submitted quotes is collectively a nominal amount compared to the administrative costs for issuing and administering two separate contracts. Awarding one contract as compared to individual awards to both companies for select items would result in the lowest aggregate cost to the County, assuming the additional administrative costs that would be incurred. A bid tabulation of the results is attached to this Notice of Intent to Award.

The Procurement Division and the Public Works Traffic Division are recommending award to Batteries Plus Bulbs.

ATTACHMENTS (List in order of attached)	Tabulation	NAME OF FUNDING SOURCE	Traffic Operations
COST	average = \$33,491/year	FUNDS VERIFIED	no

TABULATION
ITQ 18-R068883CB
BATTERIES FOR TRAFFIC OPERATIONS

Item No.	Description	Usage	Related Part Numbers	Interstate All Battery Center			Batteries Plus Bulbs		
				Unit Price	Extended Price	Comments	Unit Price	Extended Price	Comments
1	AlphaCell Premium Gel 195 GXL or Duracell Procell SLAG12-100DT 12V, 97-110Ah, 195 Runtime Min., Must Be GEL Min stock: 4 Estimated Annual use: 20	Signal ALPHA FXM 1100 UPS			\$0.00	Gel N/A	\$239.50	\$4,790.00	SLAG12-100DT
2	AlphaCell Premium Gel 85 GXL-HP or Duracell Procell SLAG12-50P 12V, 50Ah, 85 Runtime Minutes, Must Be GEL Min stock: 4 Estimated Annual use: 15	CCTV 650 UPS			\$0.00	Gel N/A	\$141.95	\$2,129.25	SLAG12-50P
3	Werker, WKDC12-100P 12V 100Ah AGM or Duracell Procell Ultra DC or DCM0100 (Must Be Deep Cycle) Min stock: 2 Estimated Annual use: 20	School flashing beacon and warning beacons. (standard solar assemblies)		\$184.85	\$3,697.00	DCM0100	\$179.99	\$3,599.80	WKDC12-100P and DURDC12-100P same part
4	Genesis, NP 18-12BFR 12V 17.2Ah or SLA1116 AGM or SLAA12-18NB Duracell Ultra AGM Nut & Bolt Terminal Min stock: 2 Estimated Annual use: 25	Carmona warning beacons (not for new Carmanah school flashers)		\$32.85	\$821.25	SLA1116 AGM	\$32.99	\$824.75	SLAA12-18NB
5	Power-Sonic, PG Series PG-12V103 FR 12V, 103Ah Min stock: 4 Estimated Annual use: 12	Power back traffic signal UPS	DCM0100, DURHR12-430	\$184.85	\$2,218.20	DCM0100	\$176.99	\$2,123.88	DURA12-100C/FR and SLAA12-100C/FR same part
6	NorthStar, NSB 12-370, 12V, 370WPC, 94-110Ah Min stock: 4 Estimated Annual use: 12	Signal sense UPS	SLA0170, DURHR12-370	\$184.85	\$2,218.20	HSL2400 (old SLA0170)	\$199.99	\$2,399.88	DURHR12-370
7	CSB, GP1245F2 12v 4.5AH Sealed led Min stock: 4 Estimated Annual use: 12	DMS sign controller UPS	SLA1056, SLAA12-5F2	\$10.85	\$130.20	SLA1056	\$10.99	\$131.88	SLAA12-5F2
8	C&D Technologies - Dynasty VRS12-33IT 12V 33Ah Sealed Deep Cycle Min stock: 4 - Estimated Annual use: 4	Carmona school flashers (not Carmanah warning flashers)		\$53.85	\$215.40	SLA1156	\$64.95	\$259.80	SLAD12-35J and DURDC12-35J same part
9	Alpha, Cell Premium Gel 220 GXL Flash mount, 12V, 109Ah, 221 Runtime Minutes Min stock: 4 Estimated Annual use: 8	HUB UPS	This needs to be a flash mount battery (no posts)		\$0.00	Gel N/A	\$349.50	\$2,796.00	220 GXL
10	Power Patrol, 18AH, 12V DC Min stock: 3 Estimated Annual use: as needed	Tapco flashing Chevron		\$32.85	\$32.85	SLA1116	\$42.95	\$42.95	DURDC12-20NB and WKDC12-20NB same item
11	Deka, 108AH, 12V DC Min stock: 2 Estimated Annual use: as needed	Advanced warning signals on US 301 N		\$184.85	\$184.85	HSL2400 (old SLA0170)	\$179.99	\$179.99	Same as Item #3, DURDC12-1009 and WKDC12-100P same item
12	Deka, solar GEL, 48AH, 12V DC Min stock: 2 Estimated Annual use: as needed	Rectangular rapid flashing beacons (RRFB)			\$0.00	Gel N/A	\$164.95	\$164.95	SLIG40C and 8G40C same item
TOTALS:					\$9,517.95			\$19,443.13	
Yellow highlighted cells indicated lowest quote per item									