

		Eco-Counter Montreal, Quebec, Canada	Prime Electric, LLC Leesburg, Florida	Roadsys, Inc. Palm Harbor, Florida
Description	Quantity	Unit Cost	Unit Cost	Unit Cost
Pedestrian/Bicycle Counter:	1 through 5	\$4,835.00	\$5,800.00	\$3,995.00
As stated in Section 2, Statement of Work	6 through 10	\$4,835.00	\$5,800.00	\$3,895.00
and must include all materials, delivery and freight, equipment and software.	11 through 15	\$4,593.00	\$5,800.00	\$3,795.00
	16 through 20	\$4,351.00	\$5,800.00	\$3,695.00
Vehicle Counter:	1 through 5	\$3,380.00	\$3,500.00	\$4,495.00
As stated in Section 2, Statement of Work	6 through 10	\$3,380.00	\$3,500.00	\$4,395.00
And must include all materials, delivery and Freight, equipment and software.	11 through 15	\$3,211.00	\$3,500.00	\$4,295.00
	16 through 20	\$3,042.00	\$3,500.00	\$4,195.00
Total Cost of all Items		\$31,627.00	\$37,200.00	\$32,760.00

Note: A separate price for a 20 foot vehicle counter is included in the appendix of the supporting documents

Optional Item:

Replacement Battery	\$125. for vehicle counters, \$45. for ped/bike counters	\$85.00	\$50.00
Battery Manufacturers and Models:			PC18-12NB

Product manufacturer and model number of proposed pedestrian/bicycle and vehicle counters: The bid must clearly identify the product manufacturer and model number on bid price sheet, and bidder must include a full product description and technical specifications with their bid.

Eco-Counter - Urban Post Multi Pedestrian and Bicycle Counter, Eco-Counter - ZELT Vehicle Counter	RBXC-EB with Data Logger in IP68, RBBP with Data Logger in protective housingwith mount plates	SDR
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