

RFQ No. 7442A Gas Monitor Detection:
 Parts and Supplies,
 Lawanda Bodden

City of St. Petersburg
Quote Tabulation
 Procurement and Supply Management

				DXP Enterprises, Inc.		
				Orlando, FL		
				Terms: Net 30		
				Delivery: 10 Days		
Item No.	Manufacturer Model No.	Description	EAU UOM	Unit Price	Extended Price	
1	17101213	Sensor, Oxygen (O2), Industrial Scientific Model iTX	9 EA	\$185.00	\$1,665.00	
2	17023516	Sensor, Oxygen (O2), Industrial Scientific Model TMX 412	5 EA	200.00	1,000.00	
3	17124975-3	Sensor, Oxygen (O2), Industrial Scientific MX6 iBrid	1 EA	185.00	185.00	
4	17124975-7	Sensor, Chlorine (Cl2), Industrial Scientific Model MX6 iBrid	1 EA	310.00	310.00	
5	17124975-2	Sensor, Hydrogen Sulfide (H2S), Industrial Scientific Model MX6 iBrid	1 EA	310.00	310.00	
6	17124975-6	Sensor, Ammonia (NH3), Industrial Scientific Model MX6 iBrid	1 EA	460.00	460.00	
7	18102187	100 ppm CO, 25% LEL Pentane, 25 ppm H2S, 19% O2, bal. N., 58L, Industrial Scientific	4 EA	143.33	573.32	
8	78103868	50 ppm (NH3), Industrial Scientific	1 EA	271.66	271.66	
9	18101758	10 ppm CL2, bal. N., 58L, Industrial Scientific	4 EA	271.66	1,086.64	
10	18104315	Battery Charger, Industrial Scientific	2 EA	105.00	210.00	
11	17100900	Sensor, Ammonia (NH3), Industrial Scientific	1 EA	460.00	460.00	
12	17088618	Battery Pack, Lithium-Ion, Industrial Scientific	2 EA	210.00	420.00	
13	17131038-2	Rechargeable Replacement Battery Pack, Li-ion Ext. UL/CSA/ATEX, Industrial Scientific Model MX6	1 EA	285.31	285.31	
14	18102151	25 ppm (NH3), bal.N., 58L, Industrial Scientific	2 EA	271.66	543.32	
15	18109206-10	Universal Teflon Lined Sample Tubing Kit with Dust Filter/Water Stop, 10 ft/3 m length	1 EA	55.00	55.00	
16	17124975-K	%LEL (Pentane), Industrial Scientific Model MX6 iBrid	1 EA	245.00	245.00	
17	17128489	Calibration cup, Industrial Scientific Model MX6 iBrid	1 EA	1.07	1.07	
Total:					\$8,081.32	

A. GAS CYLINDERS

- 1 Gas Cylinder Pick up and Delivery: Yes
- 2 Gas Cylinder Recycling: Yes

B. WARRANTY ON REPLACEMENT PARTS

12 Months