

CITY OF FORT LAUDERDALE BID TABULATION									
BID # 232									
TITLE:	Purchase of 3M Scott SCBAs and Accessories								
OPENED:	1/15/2024								
Vendor	Municipal Emergency Services, Inc						Fisher Scientific Company, LLC		
Location	Sandy Hook, CT						Pittsburg, PA		
P-Card	Visa, MC						Visa		
Local Preference	Class C						NA		
MBE/SBE/WBE	NA						NA		
Item #	Item	Qty	UOM	Price	Total	Qty	UOM	Price	Total
1	3M SCOTT AIR-PAK X3 PRO SCBA	222	EA	\$6,417.47	\$1,424,678.34	222	EA	\$5,905.00	\$1,310,910.00
2	3M Scott Snap-Change Cylinder, carbon-wrapped 15-yr, 45 min	450	EA	\$1,232.07	\$554,431.50	450	EA	\$1,137.00	\$511,650.00
3	3M Scott Snap-change cylinder, carbon-wrapped 15-Year, 60min	50	EA	\$1,372.13	\$68,606.50	50	EA	\$1,267.00	\$63,350.00
4	AV3000HT 4 Point-Kevlar- RT BRKT *sizes TBD*	50	EA	\$329.60	\$16,480.00	50	EA	\$306.00	\$15,300.00
5	E-Z FLO +Regulator, QD, Rectus	285	EA	\$1,618.64	\$461,312.40	285	EA	\$1,494.00	\$425,790.00
6	EPIC 3 Radio Direct Interface	20	EA	\$703.79	\$14,075.80	20	EA	\$652.00	\$13,040.00
7	PAK-Tracker Charging Systems	6	EA	1,529.60	\$9,177.60	6	EA	\$521.00	\$3,126.00
8	PAK-Tracker hand-held receiver	6	EA	\$561.71	\$3,370.26	6	EA	\$1,418.00	\$8,508.00
9	RIT-PAK III 4.5 LG, AV, Rectus	4	EA	3,320.35	\$13,281.40	4	EA	\$3,079.00	\$12,316.00
10	3M Scott Cylinder & Valve Assy, CGA, 4.5,15-year, 60 Min	4	EA	1,372.13	\$5,488.52	4	EA	\$1,272.00	\$5,088.00
11	SEMS LL, USB Gateway	6	EA	\$1,824.21	\$10,945.26	6	EA	\$1,691.00	\$10,146.00
12	Monitor for X3 PRO	1	EA	\$0.0001	\$0.00010	1	EA	\$0.01	\$0.01
13	SCOTT Connect Monitor Software	1	EA	\$0.0001	\$0.0001	1	EA	\$0.01	\$0.01
14	Annual Flow & Fit Testing pricing per year for 10yrs.	1	LS	\$274,020.00	\$274,020.00	1	LS	\$163,310.00	\$163,310.00
15	500 hours of non-warranty labor based on an hourly rate	500	HR	\$130.00	\$65,000.00	500	HR	\$50.00	\$25,000.00
					\$2,920,867.58				\$2,567,534.02

** Apparent Low Bidder: Fisher Scientific Company, LLC

Number of bids received: 2
Protected Class Vendors* Received: 1
No Bids: 0
Late Bids: 0