Comparison of annual maintenance for a 1-point Methyl Bromide system

PureAire cell recharge (recommended twice per year)		<u>Draeger Disposable Tubes</u> (using 5 - 7 tubes per shift)	
Electrolyte Membranes Total PM	\$ 45 \$ 30 \$ 75	Draeger Tubes per shift @ average \$67.50/shift 50 weeks. One shift	
Price of Monitor	\$3,995		
Total 1 st year	\$4,070	Total 1⁵ ^t year	\$ 16,875/yr
Total 2 nd year	\$75	Total 2 nd year	\$ 16,875/yr