

## **BOQ : EXO – OXY – 300**

Sr. No.	Description	Unit	Qty	Unit Rate	Amount
1	<b>Kitchen Exhaust Air Foul Odor, Microorganisms &amp; Pollutant Destruction System</b>	No.	1		
	Design, Sizing & Supply of Kitchen area exhaust air odor & pollutant reduction/control and disinfection system using high concentration Gen. IV Electro - Chemical Oxidant [ECO] spray with high efficiency Bipolar Oxygen Ionization [BOI] technique. The entire odor control system has to be installed out of the duct & only odour disinfectant with riders to be injected using flexible tubing not more than 15 mm in duct carrying exhaust air. System / technology should be without any consumables, other than electricity.				
	<b>ITEM: EXO - OXY - 300      HSN Code: 84213920</b>				
	<b>System Specifications:</b>				
1.1	Treatment Methodology : Capture & Treat				
1.2	Technology : ECO + BOI				
1.3	Applied Dose : 80 - 150 ppb (with ESP)   100 - 190 ppb (without ESP)				
1.4	<a href="#">Make: Chemtronics</a>				
1.5	Made in: India				
2	<b>Accessories : Standard</b>				
2.1	Oxygen Concentrator				
2.2	Backflow Preventor				
2.3	Skid - SS - 304				
2.4	ECO + BOI Diffuser Fixture				
2.5	Piping & Tubing				
3	<b>Installation &amp; Commissioning supervision Charges are Free.</b> To and fro air fare, free boarding lodging and local conveyance to your account. Installation and Commissioning Visit Details - 1 Day ; If above 1 day it will be charged extra Per day per Engineer.				
4	<b>Standard Packing, Forwarding &amp; Freight Charges</b>	System	1		
5	<b>Total Value</b>	System	1		
6	<b>GST on Total Value</b>	%	18		
7	<b>Grand Total</b>	System	1		