

QUOTATION NO : KMSCL/EP/Q68/2020-21 INVITED FOR THE PROCUREMENT OF OXYGEN CYLINDER WITH TROLLEY COVID-19

Sl. No.	Particulars	To be filled by bidder
1	Name of the bidder	
2	Registered Address	
3	Telephone no	
4	e-mail id	
5	GST No. (Attach GST registration)	
6	Name of the Director / CEO	
7	Mobile no	
8	Name of authorized person for correspondance	
9	Mobile no	
10	e-mail id	
11	Name of the Authorised person responsible in case of default / product not of standard quality / dispute	
12	Mobile no	
13	e-mail id	
14	Type of firm : Private Ltd / Public Ltd / proprietary / partnership / Soceity/ others specify	
15	Date of Registration of the firm. (Attach registration documents)	
16	Average annual Turnover for last three financial years	
17	Manufacturer / Authorised distributor / Direct Importer	

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18	In case of Authorised distributor / Direct Importer authorisation, whether letter of manufacturer attached (YES / NO)	
19	Whether Blacklisted / Debarred by any Govt institution in India / abroad	
20	Accept all conditions of quotation document (YES / NO)	
21	Model name / part no / catalog no of the offered OXYGEN CYLINDER WITH TROLLEY (Attach Product details)	
22	Name of the manufacturer of the offered Oxygen Cylinder with Trolley	
23	Manufacturing country	
24	Available stock and location	
25	Whether the bidder has the capacity to supply 6000 numbers of Oxygen Cylinders as per spec. within 21 days (Yes/No)	
26	Delivery schedule with quantity	
SPECIFICATION COMPLIANCE : OXYGEN CYLINDER WITH TROLLEY (Yes/No)		
27	Should be B type 10.5 liters type	
28	Should be supplied with regulator, humidifier and flow meter.	
29	Should be supplied with trolley and key.	
30	The trolley should be mounted on good quality wheels of 100mm.	
31	The trolley should have powder coated MS tubular frame work and SS base.	
32	Should have a gauge to measure the cylinder pressure.	

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33	Cylinder should have ISI mark.	
34	Cylinder should have explosive safety certificate and should be provided along with each cylinder during installation.	
35	Flow meter:	
36	Back Pressure Controlled Flow Meter	
37	Sturdy and reliable Flow Meter Unit for an accurate measuring of flow of gases	
38	Chromium plated Brass Body.	
39	Metering tube and cover made of unbreakable Poly carbonate.	
40	Flow adjustment by Needle valve equipped with inlet filter – 100 µm	
41	Flow rate range 0 – 15 litres / minute	
42	Inlet pressure suitable for the cylinder.	
43	Bubble Humidifiers with safety valve and pressure Relief:	
44	Lid made of ABS Plastic	
45	Jar made of Unbreakable Poly Carbonate	
46	Valve Brass chromium plated	
47	Humidifier jar should be steam autoclavable / gas sterilizable	