

S. No.	Item	Yearly Consumption Approx	Unit	Rate	Purity	GST %
1	Liquid Nitrogen	17,000 Ltrs	Per Litre			
2	Oxygen Gas – Grade – 1	25 Cu M3	Per Cu M3			
3	Nitrogen Gas Grade-I	301 Cu M3	Per Cu M3			
4	CO2 Gas	1800 Kg	Per Kg			
5	Zero Air Gas	121 Cu M3	Per Cu M3			
6	Ammonia Gas	As per requirement	Per Kg			
7	Argon Gas – Zero Grade -	70 Cu M3	Per Cu. Meter			
8	Helium Gas	63 Cu M3	Per Cu M3			
9	Mix Gas 5% O2, 5% CO2 and balance N2 to be supplied in 47ltrs W.C. Cylinder	62	Per Cylinder			
10	Mix Gas 5% H2, 5% CO2 and balance N2 to be supplied in 47ltrs W.C. Cylinder	10	Per Cylinder			
10	Mix Gas 3% CO2 Balance Air per Cylinder	5	Per Cylinder			
11	Hydrogen	As per requirement	Per Cu. Meter			
12	Double stage double meter SS Regulator	15	No			
13	High pressure Gas Cylinder empty - New	15	No			

Bidder's Name, Address , Sign and Stamp