

Schedule

Sl. No.	Name of Gas	Type		Purity	Approximate requirement for one year	Rate	GST%	Total
		Pressure	Capacity					
1	Helium Gas UHP Grade 5, O ₂ < 2ppm, Moisture < 1ppm, Ar: Nil, CO+CO ₂ - ND, THC < 0.5ppm, Nitrogen < 2ppm	140 kg/cm ²	47 Li WC	99.999% UHP 5.0	8			
2	Helium Gas UHP Grade 5.5 O ₂ < 2ppm, Moisture < 1ppm, Ar: Nil, CO+CO ₂ - ND, H ₂ : Nil THC < 0.1 ppm, Nitrogen < 2ppm	140 kg/cm ²	47 Li WC	99.9995 % UHP 5.5	6			

3	Hydrogen Gas UHP Grade 5, O ₂ < 2ppm, Moisture < 1ppm, Ar: Nil, CO+CO ₂ - ND, THC < 0.5ppm, Nitrogen < 3ppm	140 kg/cm ²	47 Li WC	99.999% UHP 5.0	2			
4	Carbon dioxide UHP Grade 5	140 kg/cm ²	47 Li WC	99.999 %	1			
5	Sulphur dioxide UHP Grade 5	140 kg/cm ²	10 Li WC	99.999 %	1			
6	Oxygen UHP Grade 5	140 kg/cm ²	47 Li WC	99.999 %	4			
7	Nitogen UHP Grade 5	140 kg/cm ²	47 Li WC	99.999 %	2			
8	Nitrogen Grade 3	140 kg/cm ²	47 Li WC	99.990 %	3			
9	Argon UHP Grade 5.5 N ₂ <2 ppm O ₂ <0.5 ppm H ₂ O < 0.5 ppm CO ₂ <0.1 ppm CO < 0.1 ppm THC < 0.5 ppm	140 kg/ cm ²	47 Li WC	99.9995 %	72			
10	Acetylene (Dissolved)	70 kg/ cm ²	41 Li WC	99.9 %	2			
11	Nitrous Oxide 2.5 Grade	140 kg/ cm ²	47 Li WC	99.5 %	1			
12	0.4 - 0.6 % Carbon dioxide in Helium UHP Grade 5	140 kg/cm ²	10 Li WC	99.999 %	4			

13	1.9 - 2.0 % Hydrogen in Helium UHP Grade 5	140 kg/cm ²	10 Li WC	99.999 %	4			
14	Oxygen 7.0 M3		47 litre CS CYL	99.995 %	1			
15	Helium 7.0 M3		47 litre CS CYL	99.995 %	1			
16	Nitrous oxide		W /C 47 litre	99.9 %	2			
17	Acetylene		W /C 41 litre	99.6 %	2			
18	Carbon dioxide 30 kg				1			
19	LPG NET 14.2 kg				1			
20	LPG NET 5 Kg				1			