Operable Schedule A

Sr.no	BOQSr No	Item Description	Unit	SchQty	BuildQty	Rate Basic	Build Amount(Basic)	GST Rate(%)	GST Amount
1	34	Installation Testing & Commissioning of Centralise Online Monitoring system and integration with Fire Suppression system, Fire Detection, VESDA o e	Job	3	6	39632.81	237796.86	12.00	28535.62
2	33	Installation Testing & Commissioning of VESDA System & Accessories(Inspection Agency-Consignee)	Job	3	6	37406.25	224437.50	12.00	26932.50
3	32	Installation Testing & Commissioning of Fire detection system & Accessories(Inspection Agency-Consignee)	Job	3	6	37406.25	224437.50	12.00	26932.50
4	31	Installation Testing & Commissioning of Fire Suppression system & Accessories(Inspection Agency-Consignee)	Job	3	6	37406.25	224437.50	12.00	26932.50
5	28	Supply of Centralise Monitoring Server & PC system should include all below parameter for all 4 nos location Server & PC should have Intel Core i7	Nos	1	2	105984.38	211968.76	12.00	25436.25
6	27	Supply of 32 Bit IP Based Direct Digital Controller with on board Bacnet & Modbus Protocoal for integration with Fire Alarm Panel to monitor status	Nos	3	6	60472.55	362835.30	12.00	43540.24
7	26	Supply of Online Remote Monitoring Software for inegration of all Location DDC & Fire Suppression system ,Fire Detection system, VESDA or equivalen	Nos	1	2	67995.66	135991.32	12.00	16318.96
8	25	Supply of conventional/ addressable Hooter for VESDA or equivalent system(Inspection Agency-Consignee)	Nos	3	6	1335.94	8015.64	12.00	961.88
9	23	Supply of Single Pipe Inlet Single Sensor on board Programmer suitable for single pipe	Nos	3	6	129675.00	778050.00	12.00	93366.00

Sr.no	BOQSr No	Item Description	Unit	SchQty	BuildQty	Rate Basic	Build Amount(Basic)	GST Rate(%)	GST Amount
		run of 25m (80ft), or two pipe runs of 15m (50ft) mtr pipe l							
10	22	Supply of UL/FM/Vds/ LPCB listed Hooter for Fire Alarm system.as per RDSO specification no. RDSO/ SPN/217/2018 version 2.0 or latest. (Inspection Agenc	Nos	9	18	3117.19	56109.42	12.00	6733.13
11	21	Supply of UL/FM/Vds/ LPCB listed Maunal Call Point for Fire Alarm system, (Inspection Agency- Consignee)	Nos	9	18	3117.19	56109.42	12.00	6733.13
12	19	Supply of M S Seamless pipe as per ASTM106 Gr. B painted with 2 coats of primer and 2 coats of Red Enamie Paint as per the design requirements SITC	Lot	3	6	45421.88	272531.28	12.00	32703.75
13	18	Supply of TRH (Temperature & ralative humidity) sensor, integrated with centralise remote monitoring system and PIR (passive Infraged) Sensor for r	Nos	6	12	17393.91	208726.92	12.00	25047.23
14	17	Supply of Warning Sign Board with Marking "GAS DISCHARGE. DO NOT ENTER". Shall Operate on 24 V DC, Driven Through Gas Release Panel. (for use outsi	Nos	3	6	6679.69	40078.14	12.00	4809.38
15	15	Supply of Mannual Gas Inhibit Unit Supply installation Testing & commissioning of UL/ FM/Vds/LPCB Listed Manual Abort Stations with DPDT Relay, shal	Nos	3	6	2760.94	16565.64	12.00	1987.88
16	14	Supply of Mannual Gas Release unit Supply installation Testing & commissioning of UL/ FM/Vds/LPCB Listed Manual Release Stations with DPDT Relay, sh	Nos	3	6	2760.94	16565.64	12.00	1987.88
17	10	Supply of UL/FM/Vds/ LPCB Listed Intelligent Fire Alarm Control	Nos	3	6	70350.47	422102.82	12.00	50652.34

Srpo	BOQSr	Item Description	Unit	SchOty	BuildΩty	Rate Basic	Build	GST	GST
31.110	No	Rem Description	- Onit	Schiqty	BuildQty	Rate Dasic	Amount(Basic)	Rate(%)	Amoun
		Panel Single Loop expandable upto 2 Loops,1 Loop card inbuild,235 Addressable points							
18	9	Supply of microprocessor based Advance Multifunction Programmable 2 Zone Control Panel as per detailed technical specification given Annexure Suppl	Nos	3	6	43453.59	260721.54	12.00	31286.58
19	7	Supply of Discharge Pressure Switch as per RDSO specification no. RDSO/ SPN/ 218/2016 version 1.0 or latest. (Inspection Agency- Consignee)	Nos	3	6	12976.41	77858.46	12.00	9343.02
20	4	Supply of Master Cylinder Accessories Electric Acuator Control Head, 24 V DC,Discharge Hose as per RDSO specificaton no. RDSO/ SPN/218/2016 version	Nos	3	6	62343.75	374062.50	12.00	44887.50
21	2	Supply of UL/FM/Vds/ LPCB Approved 120 Itrs Seamless Tank and valve assembly, Super pressurised with Nitrogen. Gas design concentration @ % v/v shal	Nos	6	12	158531.25	1902375.00	12.00	228285.00
22	1	Supply of UL/FM/Vds/ LPCB Approved 140 Itrs Seamless Tank and valve assembly, Super pressurised with Nitrogen. Gas design concentration @ % v/v shal	Nos	2	4	173671.88	694687.52	12.00	83362.50
			Grand Total	79	79	1119894.18	408387.88		408387.8