

List of panels at GV1 site																	
Company: Crescentia Labs Pvt Ltd																	
Project: GV1																	
Prepared By: Meenakshi																	
Date: 12-11-24																	
S no	Item	Qty	W	D	H	Area cum	Volume in liters	No Sticks required		Total Nos	20L	30L	50L	65L	100L	200L	400L
								Volume	Nos								
1	Main PCC2500A																
	DG1.EB1.DG2.EB2 chambers	4	0.75	1	1.8	1.350	1,350	400	4	16	-	-	-	-	-	-	16
	DG1.EB1.DG2.EB2 chambers-out	4	0.7	0.3	0.4	0.084	84	100	1	4	-	-	-	-	4	-	-
	DG1.EB1.DG2.EB2 chambers-out	4	0.7	0.35	0.7	0.172	172	200	1	4	-	-	-	-	-	4	-
	Communication chamber 630A in	16	0.45	0.3	0.75	0.101	101	100	1	16	-	-	-	-	16	-	-
	Communication chamber 630A out	16	0.45	0.3	0.55	0.074	74	100	1	16	-	-	-	-	16	-	-
	Communication chamber 630A in	16	0.5	0.9	1.8	0.810	810	400	2	32	-	-	-	-	-	-	32
2	Sub PCC1 630A																
	Incoming chambers	1	0.5	0.3	0.7	0.105	105	100	1	1	-	-	-	-	1	-	-
	Incoming chambers	1	0.5	0.3	0.4	0.060	60	65	1	1	-	-	-	1	-	-	-
	Incoming chambers	1	0.5	0.3	0.6	0.090	90	100	1	1	-	-	-	-	1	-	-
	Outgoing chambers	3	0.5	0.5	2	0.500	500	400	1	3	-	-	-	-	1	-	3
	Outgoing chambers	10	0.45	0.3	0.3	0.041	41	100	1	3	-	-	-	-	3	-	-
3	Sub PCC2 630A-incoming																
	Incoming chambers	1	0.5	0.3	0.7	0.105	105	100	1	1	-	-	10	-	1	-	-
	Incoming chambers	1	0.5	0.3	0.4	0.060	60	65	1	1	-	-	-	1	-	-	-
	Incoming chambers	1	0.5	0.3	0.6	0.090	90	100	1	1	-	-	-	-	1	-	-
	Incoming chambers	3	0.5	0.5	2	0.500	500	400	1	3	-	-	-	-	-	-	3
	Outgoing chambers	10	0.45	0.3	0.3	0.041	41	100	1	3	-	-	-	-	3	-	-
	Outgoing chambers	1	0.5	0.3	0.8	0.120	120	100	1	1	-	-	10	-	-	-	-
4	APFC 300KVAR-in coming																
	Incoming chambers	8	0.5	0.3	0.425	0.064	64	65	1	8	-	-	-	8	-	-	-
	Incoming chambers	2	0.5	0.3	0.4	0.060	60	65	1	2	-	-	-	2	-	-	-
	Outgoing chambers	3	0.5	0.5	2	0.500	500	400	1	3	-	-	-	-	3	-	3
	Outgoing chambers	2	0.3	0.8	2	0.480	480	400	1	2	-	-	-	-	2	-	2
	Outgoing chambers	2	0.3	0.8	2	0.480	480	400	1	2	-	-	-	-	2	-	2
5	APFC 300KVAR-in coming																
	Incoming chambers	8	0.5	0.3	0.425	0.064	64	65	1	8	-	-	-	8	-	-	-
	Incoming chambers	2	0.5	0.3	0.4	0.060	60	65	1	2	-	-	-	2	-	-	-
	Outgoing chambers	3	0.5	0.5	2	0.500	500	400	1	3	-	-	-	-	3	-	3
	Outgoing chambers	2	0.3	0.8	2	0.480	480	400	1	2	-	-	-	-	2	-	2
	Outgoing chambers	2	0.3	0.8	2	0.480	480	400	1	2	-	-	-	-	2	-	2
6	Isolator panel																
	Incoming chambers	3	0.5	0.3	0.55	0.083	83	100	1	3	-	-	-	-	3	-	-
	Incoming chambers	3	0.6	0.3	0.4	0.072	72	100	1	3	-	-	-	-	3	-	-
	Incoming chambers	3	0.6	0.3	1.3	0.234	234	200	1	3	-	-	-	-	3	-	3
	Incoming chambers	3	0.6	0.3	1.5	0.270	270	200	1	3	-	-	-	-	3	-	3
8	VTPN Type - A - IEC 61439																
	VTPN Type - A - IEC 61439	4	0.3	0.3	1.3	0.117	117	100	1	4	-	-	-	-	4	-	-
	VTPN Type - B - IEC 61439	4	0.3	0.3	1.3	0.117	117	100	1	4	-	-	-	-	4	-	-
	VTPN Type - B - IEC 61439	4	0.5	0.3	1.3	0.195	195	200	1	4	-	-	-	-	4	-	-
	VTPN Type - B - IEC 61439	4	0.5	0.3	1.3	0.195	195	200	1	4	-	-	-	-	4	-	-
9	Bus coupler																
	Bus coupler	1	0.7	0.4	0.3	0.084	84	100	1	1	-	-	-	-	1	-	-
	Bus coupler	1	0.7	0.4	0.7	0.196	196	200	1	1	-	-	-	-	1	-	-
	Bus coupler	1	0.7	0.3	0.3	0.063	63	65	1	1	-	-	-	1	-	-	-
10	Pump panel UCI sump																
	Total	152															
										Total Nos	9.0	1	20	33	97	28	73

Alert Stix Estimation GV1

Estimation sheet of GV1 Alert Stix					
Prepared by:		Meenakshi			
Date:		14-11-2024			
				Net rate after discount + GST	
				New Fire Engineers Pvt Ltd	
Sl. No.	SKU	Additional specs	Qty	Units	Rate
1	Alert Stix 20L	NF1AK20S	9	Nos	1,750
2	Alert Stix 30L		1	Nos	2,750
3	Alert Stix 50L		20	Nos	3,750
4	Alert Stix 65L		33	Nos	4,500
5	Alert Stix 100L		97	Nos	4,800
6	Alert Stix 200L		28	Nos	5,200
7	Alert Stix 400L		73	Nos	5,750
9	Total:				
					12,72,950
				Less 20% discount	2,54,590
				Total Value	10,18,360
Notes:		Total Amount including GST			12,01,665
1	Material required for site:	GV1			
2	Details of requisiton no., required by, etc.:				
3	Transport charges	Including			
4	Delivery period	4- Weeks			
5	Advance	50% Advance balance before material Dispatch			
6	Payment terms	-			
7	Warranty	-			
8	Installation Period	-			
9	Other term 1-				



ISO 9001:2008 Company

NEW FIRE ENGINEERS PVT. LTD.

16 TV INDUSTRIAL ESTATE, S.K AHIRE MARG, WORLI, MUMBAI 400 030

Tel : +91 22 61486248 Fax 022 24932439 Email: info@newfire.co.in

GSTN No.: 27AAACN2706R1Z5**QUOTATION**

To,	Quotation No.	NFE/QTN/020
Mody Properties Pvt. Ltd	DATE	14.11.2024
5-4-187/3 & 4 M G Road,	Project	
Secunderabad - 03	Contact person :	Mr. Kamlesh Kolapkar
Contact Person :- Mr. P. Prabhakar (Sr. Manager Procurement)	Tel No : 022 M-9867231983	022-61486248
Mobile No. 9502277299	Email : kamleshk@newfire.co.in	

Sl. No	HSN Code No.	Part Code	Description of Material	UNIT	Qty	Unit Rate (₹)	Total Amt (₹)
1	84244900	NF1AL20S	1 Alert Stix 20L	Nos	9	1,750.00	15,750.00
2	84244900	NF1AL30S	1 Alert Stix 30L	Nos	1	2,750.00	2,750.00
3	84244900	NF1AL50S	1 Alert Stix 50L	Nos	20	3,750.00	75,000.00
4	84244900	NF1AL65S	1 Alert Stix 65L	Nos	25	4,500.00	112,500.00
5	84244900	NF1AL100A	1 Alert Stix 100L	Nos	97	4,800.00	465,600.00
6	84244900	NF1AL200A	1 Alert Stix 200L	Nos	28	5,200.00	145,600.00
7	84244900	NF1AL400A	1 Alert Stix 400L	Nos	73	5,750.00	419,750.00

TOTAL VALUE : ₹ 1,236,950.00

Less:- Discount @ 20% : ₹ 247,390.00

TOTAL VALUE : ₹ 989,560.00

GST 18% Extra

P & F Inclusive

Freight Inclusive

Insurance Inclusive (cover upto 65 Ltrs)

Delivery Within 4 weeks from PO Date

PAYMENT TERMS 50% Advance and 50% Prior to despatch of material**Rupees :- Nine Lakh Eighty Nine Thousand Five Hundred Sixty Only**for **NEW FIRE ENGINEERS PVT. LTD.****AUTHORISED SIGNATORY**