



SRI KANAKADURGA ELECTRICAL WORKS

(WE UNDER TAKE ALL KINDS OF ELECTRICAL AND FABRICATION WORKS)

B/9083 " B " GRADE ELECTRICAL LICENSED CONTRACTOR

GSTIN : 37BREPG7739J1ZD



VENDOR CODE :		DATE :08/03/2024				
question no: 24						
Site	Gv1	Dr No. 6/178 , valluru UNDURU Village				
Project	Cresc	near YSR Staute				
Description of work	Lt work	POST: Unduru Post ;				
Prepared by	Nani babu g	samarlakot Mandalam				
		kakinada 533434				
STATE	TELANGANA	EPF Code : GRVSP233629800				
	Gv1 lt work quotation	ESI Code : 62000440290000604				
SL No.	LINE NO.	DESCRIPTION	Qty.	UOM	Rate	AMOUNT
1.00	1.00	Laying of 240sqmm 3.5C cable	1150.00	Mts	100.00	115000.00
2.00	2.00	Termination of 300 or 240, 185sqmm cables	56.00	Nos	1000.00	56000.00
3.00	3.00	Erection of Main PCC	1.00	Nos	42000.00	42000.00
4.00	4.00	Erection of APFC panel, subpccA,2B and UMCC, Fire panel.	6.00	Nos	16500.00	99000.00
5.00	5.00	Laying of 185 sqmm 3.5c AL Armoured cable cable	625.00	Mts	75.00	46875.00
6.00	6.00	Termination of 185 sqmm cable	4.00	Nos	350.00	1400.00
7.00	7.00	Earth patti fabrication of 50mm,75mm & 25mm	1320.00	Mts	60.00	79200.00
8.00	8.00	MS Fabrication works	3000.00	Kgs	40.00	120000.00
9.00	9.00	Laying of cable tray	750.00	Mts	180.00	135000.00
10.00	10.00	Laying of 300 sqmm for chillers	60.00	Mt	100.00	6000.00
11.00	11.00	Laying of 185 sqmm 1C Cu cable	98.00	Mts	85.00	8330.00
12.00	12.00	Termination of 70Sqmm 3C Al Armoured cable for primery	6.00	Nos	500.00	3000.00
13.00	13.00	Laying of 70Sqmm 3C Al Armoured cable for primery variable	220.00	Mts	60.00	13200.00
14.00	14.00	Termination of 185 sqmm 1C Cu cable	56.00	Nos	800.00	44800.00
15.00	15.00	Erection of chiller outdoor panels	4.00	Nos	4500.00	18000.00
16.00	16.00	Transformer Erection	2.00	Nos	30000.00	60000.00
Amount in words : Eight lakh forty seven thousand eight hundred five rupees only			CGST -9%			
			SGST -9%			
			IGST - 0%			
			TOTAL GST			
			TOTAL AMOUNT			847805.00

Note :- Plus GST

For Sri Kanaka Durga Electrical Works

G. Nani babu

(NANI BABU GUBBALA)

PROPRIETOR