

Total Material Cost	:	201000.663	ESI & PF (4.71% & 13.61% of Total Labour Cost)	3329.12
Total Labour Charges	:	19,583.06	Contingency(2% of Total Material cost and Labour Cost)	4411.67
Extra Amount	:		CGST(9% of Labour Cost)	1762.48
Employee Cost(20% of Labour Cost)	:	3916.61	SGST(9% of Labour Cost)	1762.48
Break Down Charges	:	0	Transportationcost(2% of Material Cost)	4020.01
Additional Labour Charges	:	0	Govt. Electrical Inspectorate Charges	3100
Additional Claimity Charges	:	0		
Special Locality Charges	:	0		
Total Cost	:	242,886.10		

Work Order Part	PartWise Total Cost
A	242,886.10
Total Estimate Cost :	242,886.10

Certificate :Certified that I have personally inspected the spot and prepared this Estimate as per the current schedule of rates for a most economical and safe way of execution works.

Report : THE PROPOSED LT5 POWER INSTALLATION NEAR IN BETWEEN THERE IS NO EXISTING NJY TRANSFORMER. HENCE IT IS MTR AS SHOWN IN THE SKETCH AND THE PROPOSED 25KVA TR COMES MURUKANAHALLI NJY FEEDER.

SubDivision Officer

KR PET-1

Section Officer

VITTALAPURA

CESCOM	
Account Head	: 14.4007
Work Order number	: 3351122230008 (G-10013)
Work Order Date	: 23 Aug 2022
Total Estimate Cost	: 242886.10
Total Estimate Cost (in Words)	RUPEES TWO LAKHS FORTY-TWO THOUSAND EIGHT HUNDRED EIGHTY-SIX AND TEN PAISA ONLY