

TERMS AND CONDITIONS

1. Rates should be quoted in schedule of work in figures as well as in words and amount tendered by party.
2. Tender shall remain open for acceptance for a period of 90 days from the date of tender.
3. The unsealed & conditional tenders are liable to be summarily rejected.
4. Cutting/over writing in the offer must be avoided as may lead to cancellation of tender.
5. Scope of work according to situation may be increased or decreased without assigning any reason by Corporation.
6. For assigning work no extra amount will be paid to party in case he visits the site for surveying.
7. Deduction on payment will be governed according to rules.
8. Payment will be done on the basis of measurement recorded by Engineer.
9. Terms and conditions from Sl. No. 1 to 8 will be treated a part of order/contract.
10. Tax Liability:- Tax if any will be borne by the tenderer.

Signature &
Seal of Party

Schedule of Quantities

Name of work: Supply, Installation, Testing & Commissioning of 160 KVA Transformer including all allied equipments and construction of room for Electric Meter at NSC, Agra.

S. No.	Particulars of item	Quantity	Unit	Quoted Rates (in figure)	Quoted Rates (in words)
1	Supplying & installation of 11/0.4 KV three phase 160 KVA 3 star rating distribution transformer complete with its accessories including first filling of T/F oil as per ISS:335 confirming to relevant IS.	1	No		
2	Supplying and fixing 11/0.4 KV VCB incoming 400 AMP.	1	No		
3	Making earthing including the cost of material such as 40 mm dia GI pipe 'A' class 50x6 mm GI strip salt and charcoal etc complete as per need.	6	No		
4	11 KVx PLE cable 3x 70 sq mm.	30	Mtr		
5	Providing and fixing 3.5 x 240 sqmm LT PVC armoured aluminum underground cable from transformer to main switch including proper protection	25	Mtr		
6	Indoor 11 KV heat shrinkable joint kit suitable for 3x70 sq mm HT cable.	2	No		
7	Out door 11 KV heat shrinkable joint kit suitable for 3x70 sqmm HT cable.	4	No		
8	Filling of joint	6	No		
9	Main switch MCCB 300 amp four pole 35 KV with accessories of Havel make.	1	No		
10	Construction of plateform for 160 KVA transformer 5'x5'x6' (depth). Out of 6'feet 3 feet depth will be below to ground level and foundation is to be done in manner and instruction of Engineer. Finishing is to be in plaster of 1:4 cement: mortar providing 40 mm thick 1:2:4 CC floor in top of plateform is to be done giving 100 mm 1:4:8 CC base.	1	Job		
11	Construction of meter room in size 10'x10'x10' providing 3'x7' flush door shutter having 35 mm thick panel with 65x65x6 mm angle frame. In room 23 mm thick Brick work in 1:6 cement mortar is to be done in super structure of wall with 1:4 cement mortar 15 mm thick cement plaster finishing by water proofing cement paint. 125 mm thick RCC slab in 1:1 ^{1/2} :3 is to be laid as per slope and reinforcement directed by Engineer. Foundation is to be in size 3'x3' giving steps in thickness and manner accordance with illustration of engineer.	1	Job		
12	Preparing the drawing and getting approval of electric safety from Director Electricity UP Govt. Lucknow.	1	Job		
13	Providing NOC from Deputy Director Agra.	1	Job		

Signature &
Seal of Party