


App. No - 1008340889

### ESTIMATE

COST OF LINE CHARGE Mtr 188/PER Mtr		32699 = 00
FIX CHARGE	@ 300 HP - 8x300 =	2400 = 00
COST OF 25KVA T/F, D/P, S/S	Motor	4957 = 00
SYSTEM LOADING CHARGE	Security	468 = 00
PROCESSING CHARGE		
TOTAL		40524 = 00

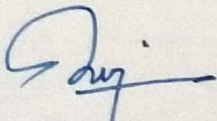
  
SDO-I/II/III/IV


### REPORT

An estimate amounting to Rs. 40524 = 00 has been framed to the cost of PTW connection to Sri Kamlesh Chandra S/O Govind Patel Vill Samhan Tikuri Block Urva Prayagraj. For 7.5 HP under full Deposite/Normal scheme.

Line will be tapped with existing 11KV feeder Sirsa feeder From 33/11 KV S/S Meja Road Prayagraj. Distance \_\_\_\_\_ Km HT Line has been proposed to erect and one no. transformer of 25KVA has also been proposed to installed for providing supply to the consumer.

Rate has been charged as per RESPO schedule and present market rate. Work will be done under direct supervision of SDO-I/II/III/IV.

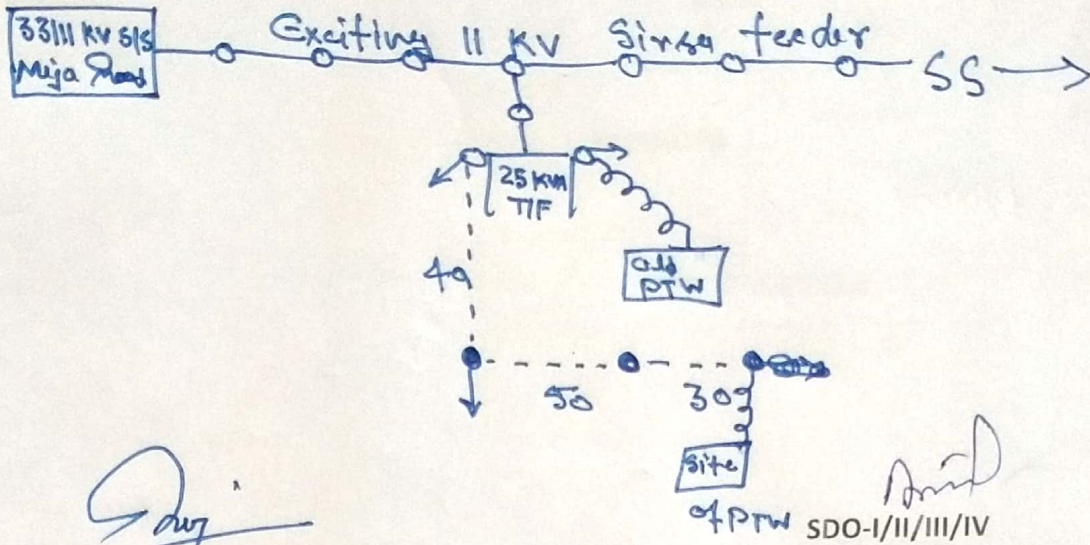
  
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LINE CHART



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LIST OF MATERIALS

S.N.	ITEM	Rate	UNIT	QTY	
1-	PCC POLE 8.5 MTR. LONG	2862=00	Nos	03	8586=00
2-	ACSR WEASAL CONDUCTOR	34384=00	Mtr.	0.500	17192=00
3-	11KV DISC INSULATOR WITH FITTING		No.		
4-	11KV PIN INSULATOR		No.		
5-	STAY ROD COMPLETE WITH WIRE AND CLAMP	2157=00	No.	01	2157=00
6-	EARTHING ROD WITH GI WIRE	<del>922=00</del>	<del>No.</del>	<del>01</del>	
7-	T-OFF CHANNEL WITH CLAMP		No.		
8-	TOP CHANNEL WITH CLAMP		No.		
9-	SUB STATION BASE ANGLE		No.		
10-	25KVA TRANSFORMER		No.		
11-	GI WIRE LT Clamps	334=00	No.	12	4008=00
12-	<del>F-CLAMP</del> L.T. Schakali Ins.	63=00	No.	12	756=00
13-	NUT & BOLT		Kg		
				Grand Total-	32699=00

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