ESTIMATE

COST OF LINE CHARGE Mtr 188/PER Mtr	
FIX CHARGE	117732/-
COST OF 25KVA T/F, D/P,S/S	1500/=
SYSTEM LOADING CHARGE	292/2
PROCESSING CHARGE	401=
TOTAL	10/=
	(-210)
	122(2)

SDO-I/II/III/IV

The

REPORT

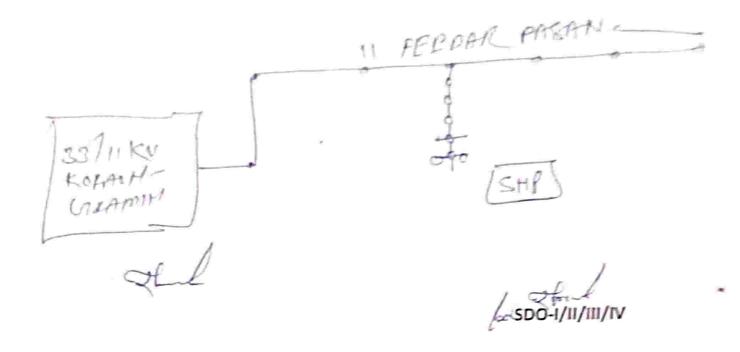
An estimate amounting to Rs. 122621 has been framed to the cost of PTW connection to Srift MARAY ANSINOH
S/O RAM KISHOK SINGH VIII MADAUR
Block Prayagraj. For O HP under full
Deposite/Normal scheme.
From 33/11 KV S/S Prayagraj. Distance Km HT Line has been proposed to erect and one no. transformer
of 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.

JE

90 SDO-1/11/111/1V

EE

LINE CHART



LIST OF MATERIALS

S.N.	ITEM ,	UNIT	QTY
1-	PCC POLE 8.5 MTR. LONG	Nos	66
2-	ACSR WEASAL CONDUCTOR	Mtr.	730
- 3-	11KV DISC INSULATOR WITH FITTING	No.	16
4-	11KV PIN INSULATOR	No.	10
5-	STAY ROD COMPLETE WITH WIRE AND CLAMP	No.	M
6-	EARTHING ROD WITH GI WIRE	No.	of
7-	T-OFF CHANNEL WITH CLAMP	No.	ol
8-	TOP CHANNEL WITH CLAMP	No.	
9-	SUB STATION BASE ANGLE	No.	82
10-	25KVA TRANSFORMER	No.	al
11-	GI WIRE	No.	_
12-	F-CLAMP	No.	_
13-	NUT & BOLT	Kg	
13-	1101 0 202.		
-			

Zf _

JSDO-1/11/111/IV

EE

Ī	ESTIMATE OF EDD MEJA	A NARAI	N SINGH		
	BADAUR BLOCK-	koraon			
	LEANTH OF11KV LINE/LT LINE		240MTR		
	,		ı		
(A)	CRENTRALISING METERIALS	UNIT	QTY	RATE	VALUE IN RS
1	PCC POLE(8.5MTR)	ИО	6	2721	16326.00
2	PIN INSULETOR	ИО	12	268	3216.00
3	TRANSFORMER 25KVA		1	56780	56780.00
4	ACSR WEASEL CONDUCTOR	KM	0.73	23984	17508.32
5	11KV DISC INSULATOR	ИО	6	412	2472.00
6	T-OFF CHANNEL WITH CLAMP	ИО	1	478	478.00
	Top channal	ИО	1	848	
	EARTHINGH COMPLET	NO	6	838	
	S/S BASE	NO	2	1778	3556.00
7	STAY COMPLETE	NO	4	2027	8108.00
	TOTAL A				114320.32
В					
1	X-ARM HOLDING CLAMP	NO	4	304	1216.00
2	NUT&BOLT OF VAIRIOUS SIZE	KG	5	196	980.00
3	TOFF CLAMP		4	304	1216.00
	TOTAL B				3412.00
С	A+B	140			117732.32
	TOTAL				117732.32

JUNIOR ENGNIEER

S D O II

EXCUTIVE ENGINEER