

An Estimate ofNIL..... is framed to cover the cost of providing connection of P.T.W

Application.....10082/11368.....of.....DEVENDRA PRATAP S/O, W/O.....RUDRA DEV SINGH
SINGH

R/O.....PANAUTI.....Estimate is framed under the head

ofFull deposit.....proposedNIL.....meter to HT(11kv)Line and.....30.....meter

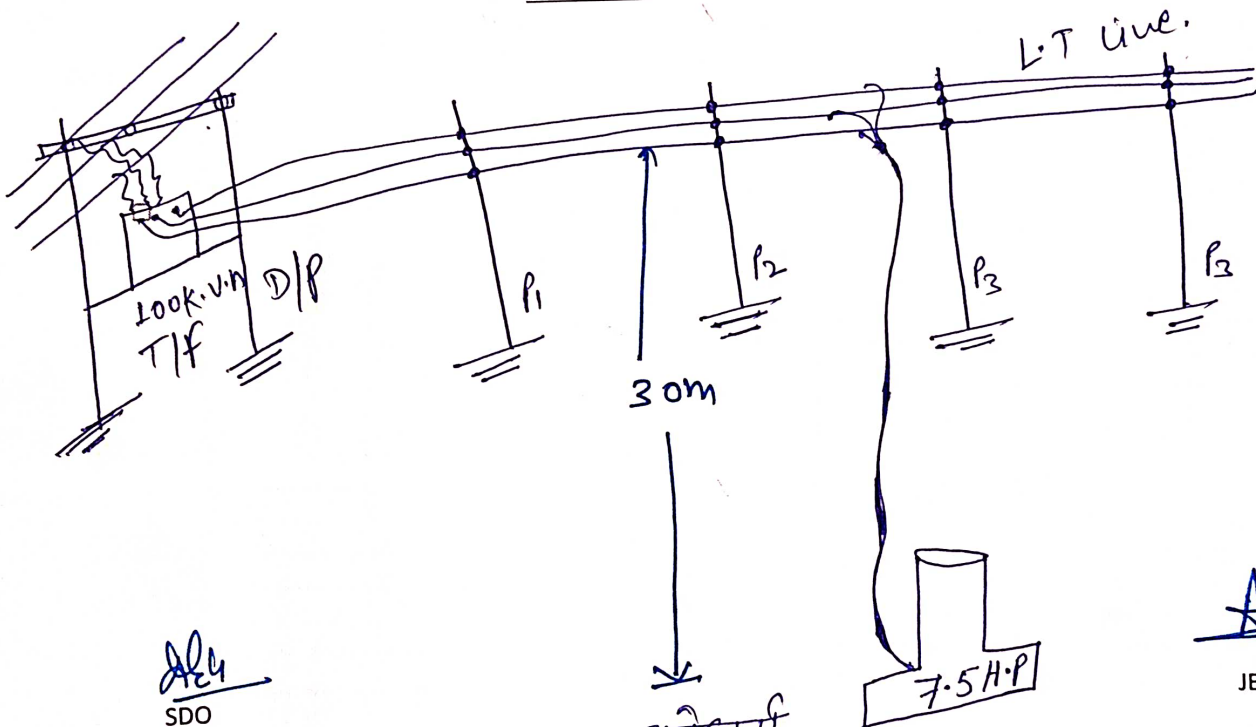
to LT line to be tapped from.....Panauti..... feeder 33/11 kv substation.....Saxma..... after

sanction of this work will be done under the Supervision of SDORajapur..... and

JE 33/11kvSaxma.....SUBSTION .whole cost of The Estimate will be chargeable

to consumer.

LINE CHART



Note:- उस ~~स्थिति~~ के परिणाम का
स्थिति निर्दिष्ट किया गया है पाया
गया कि 100K.V.A के T/F से 2 Tubwell का संयोजन
है $M.C = 781714828586$, $M.C = 781714842512$ अतः
व T/F underload है। AB
(JE Saxma)

An estimate of 8HP GS suvey of PTW DEVENDRA PRATAP SINGH S/O RUDRA DEV SINGH
R/O PANAUTI

Block - PAHADI

App. No 1008311368 Date -06.08.2023

Sr. No.	Name Of Material	Unit	Qty	Rate	Amount
1	Pcc Pole 8.5 Mtr Long	No	0	2721	0
2	Stp Pole 11Mtr Long	No	0	15049	0
3	Cross Arm Holding Clamp Pcc/Stp	No	0	304	0
4	F Bracket For Pcc/Stp	No	0	265	0
5	V-Type Cross Arm 11Kv	No	0	744	0
6	11Kv Pin Insulator	No	0	268	0
7	11Kv Disc Insulator	No	0	384	0
8	Weasel Conductor 30Sqmm	M	0	23.98	0
9	Stay Set Complete	No	0	1931	0
10	Stay Insulator	No	0	76	0
11	M.S Top Channel	No	0	832	0
12	Ms Top & Dropper Channel Clamp	No	0	304	0
13	Earthing Set Complete	M	0	838	0
14	T-Off Channel	No	0	478	0
15	T Off Channel Clamp	No	0	259	0
16	T/F Base Angle	No	0	1778	0
17	25Kva T/F 11/.4Kv	No	0	56780	0
18	11Kv Fuse Set	No	0	1167	0
19	Gaurding Angle	No	0	368	0
20	Gi Wire 6 Swg	Kg	0	29	0
22	11Kv Pin With Nut	No	0	78	0
23	11Kv Disc Fitting	No	0	123	0
CABLE CONNECTION					
Total cost of material					0
Cartage and erriction charge 3%					0
Sub Total					0
T& P charge 1.5%					0
Grand Total in Rs.					NIL

AE
S/O Rajapur.

AE
JE Sanyal