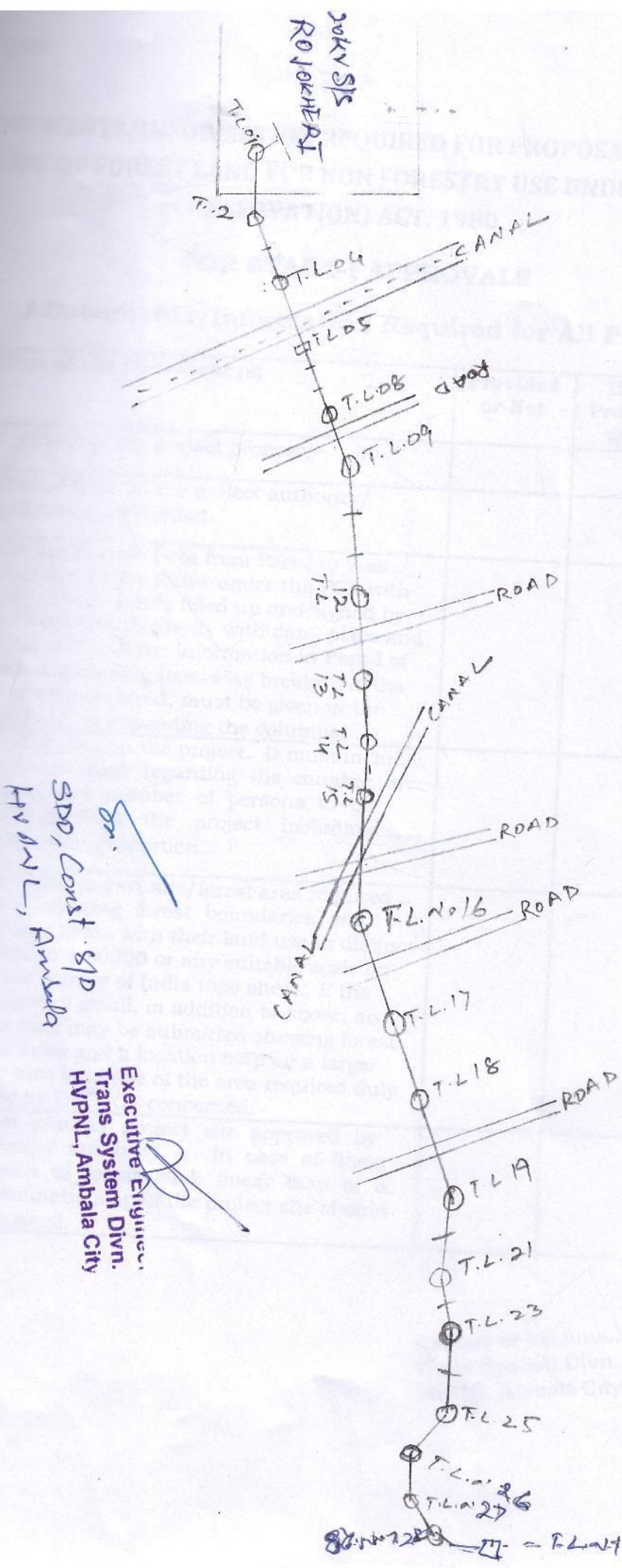


1110 of One Circuit of 66kv Jaxa Ujala line
 at 220kv S/S ROTOKHERI WITH
0.45sq" ACSR CONDUCTOR



For Construction of LILO of One Circuit of 66 KV Yara- Ugala Line at 220 KV S/Stn Rajokheri with 0.4sq" ACSR Zebra Conductor .

S.No.	Name of forest area	Width of line (in Mtr)	Width of Forest (in Mtr)	Total Forest Area to be used (in sq. mtr)	Total Forest Area to be used (in hac)	COORDINATE
1	Dadupur- Nalvi Canal					
	Dadupur- Nalvi Canal	18	2	36	0.0036	30°12'13.815"N
		18	2	36	0.0036	77°0'30.642"E
2	Ugala- Subri road					
	Ugala- Subri road	18	4	72	0.0072	30°11'56.656"N
		18	4	72	0.0072	76°59'17.515"E
3	Dadupur- Nalvi Canal					
	Dadupur- Nalvi Canal	18	2	36	0.0036	30°11'55.106"N
		18	2	36	0.0036	76°58'44.545"E
Total Forest Area (in hac)				16	288	
In AMBALA FOREST DIVISION					0.0288	

Executive Engineer,
Trans System Divn.
HVPNL, Ambala City.

SDO Const. S/Divn.
HVPNL, Ambala City.

**For Construction of LILO of One Circuit of 66 KV Yara- Ugala Line at 220 KV S/Stn Rajokheri
with 0.4sq" ACSR Zebra Conductor .**

S.No.	Village	Total Area (in sq.mtr.)	Forest Area (in sq.mtr.)	Non-Forest Area (in sq.mtr.)
1	Rajokheri	29196	72	29124
2	Subri	38160	216	37944
3	Ugala	27756	0	27756
4	Dadlu	22320	0	22320
	Total	117432	288	117144

In Ambala

SDO Const. S/Divn.
HVPNL, Ambala City.

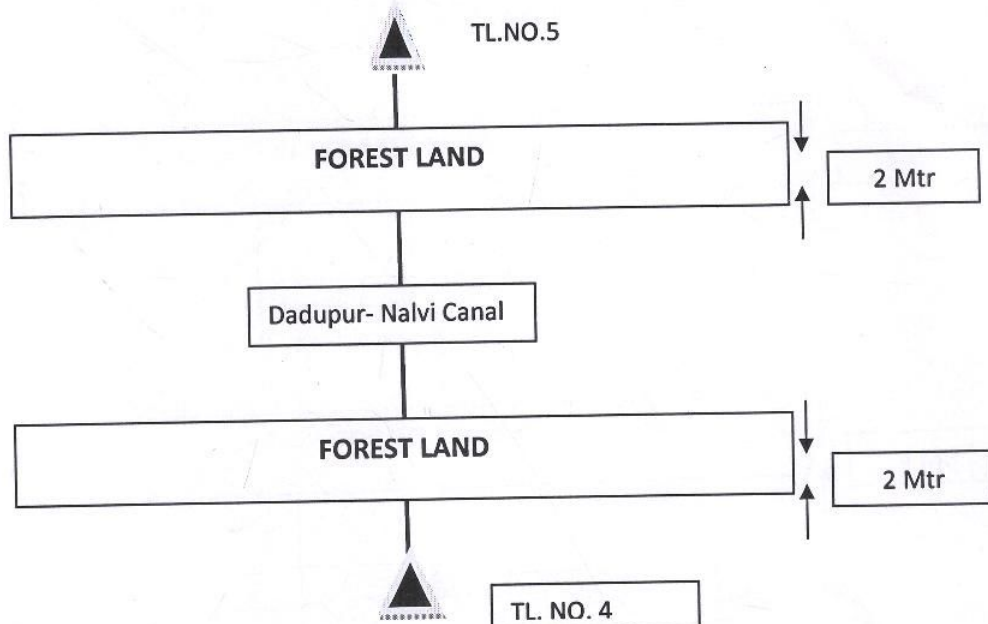
Executive Engineer
Trans System Divn.
HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of LILO of One Circuit of 66 KV Yara- Ugala Line at 220 KV S/Stn Rajokheri with 0.4sq"
ACSR Zebra Conductor

In Ambala District

Crossing Between :- Tower No. 4- Tower No. 5



No. of trees = 2 SAFEDA

No. of trees = 2 EUCALYPTUS

Side	Length in Mtr.	Width in Mtr.	Area sq. Mtr.	Area in hac.
Left	2	18	36	0.0036
Right	2	18	36	0.0036

Place:- AMBALA

Date :-

Executive Engineer
Trans System Divn.
HVPNL, Ambala City.

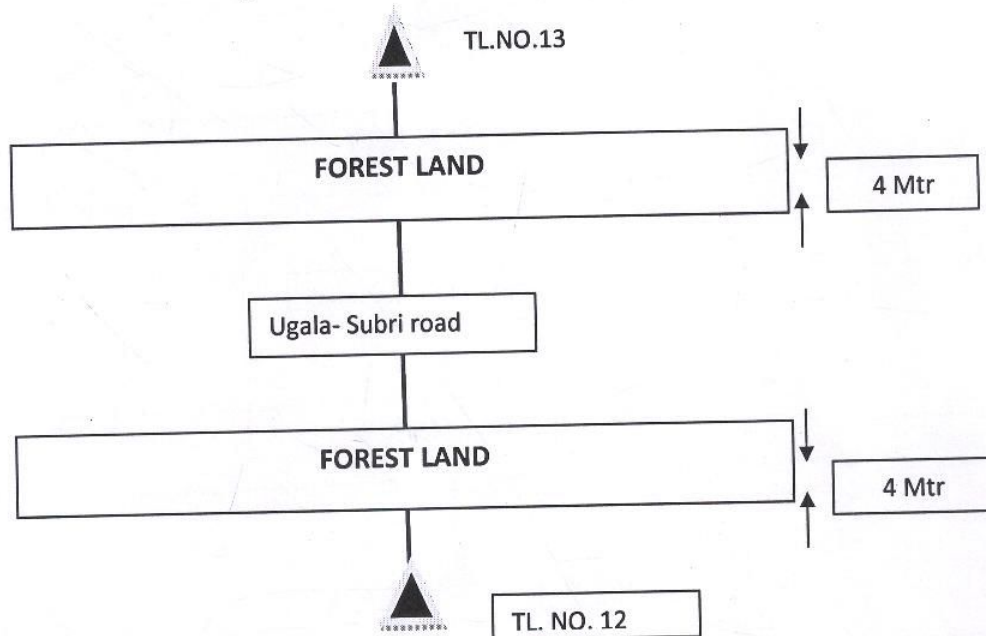
SDO Const. S/Divn.
HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of LILO of One Circuit of 66 KV Yara- Ugala Line at 220 KV S/Stn Rajokheri with 0.4sq"
ACSR Zebra Conductor

In Ambala District

Crossing Between :- Tower No. 12- Tower No. 13



No. of trees = 8 SAFEDA

Side	Length in Mtr.	Width in Mtr.	Area sq. Mtr.	Area in hac.
Left	4	18	72	0.0072
Right	4	18	72	0.0072

Place:- AMBALA

Date :-

Executive Engineer,
Trans System Divn.
HVPNL, Ambala City.

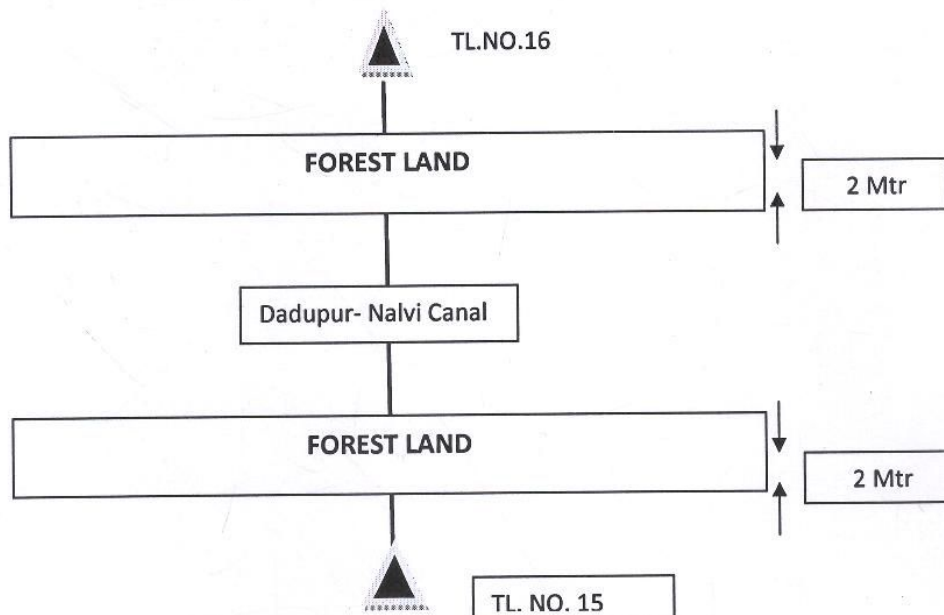
SDO Const. S/Divn.
HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of LILO of One Circuit of 66 KV Yara- Ugala Line at 220 KV S/Stn Rajokheri with 0.4sq"
ACSR Zebra Conductor

In Ambala District

Crossing Between :- Tower No. 15- Tower No. 16



No. of trees = 4 SHESHAM

No. of trees = 10 SAFEDA

Side	Length in Mtr.	Width in Mtr.	Area sq. Mtr.	Area in hac.
Left	2	18	36	0.0036
Right	2	18	36	0.0036

Place:- AMBALA

Date :-

[Signature]
Executive Engineer
Trans System Divn.
HVPNL, Ambala City.

[Signature]
SDO Const. S/Divn.
HVPNL, Ambala City.