

**Construction of 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with LILO of one circuit at 66KV
Substation Adhoya with 0.4sq" ACSR Zebra Conductor**

Substation Adhoya 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	L	18	2	36	0.0036	30°12'10.01"N
	Dadupur- Nalvi Canal	R	18	2	36	0.0036	77°0'36.08"E
2	Dadupur- Nalvi Canal	L	18	2	36	0.0036	30°11'52.16"N
	Dadupur- Nalvi Canal	R	18	2	36	0.0036	77°0'16.06"E
3	Shahbad- Barara Road	L	18	21	378	0.0378	30°11'17.77"N
	Shahbad- Barara Road	R	18	21	378	0.0378	77°0'6.33"E
4	Adhoi- Kambasi Road	L	18	4	72	0.0072	30°10'47.02"N
	Adhoi- Kambasi Road	R	18	4	72	0.0072	77°0'56.87"E
5	Adhoya- Babain Road	L	18	4.5	81	0.0081	30°10'10.73"N
	Adhoya- Babain Road	R	18	4.5	81	0.0081	77°1'51.06"E
6	Adhoya- Kambas road	L	18	4	72	0.0072	30°10'46.95"N
	Adhoya- Kambas road	R	18	4	72	0.0072	77°1'40.73"E
Total Forest Area (in hac)			75	1350	0.1350		
In AMBALA FOREST DIVISION							


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


**SDO Const. S/Diyn.
HVPNL, Ambala City.**

**For Construction of 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with
LILLO of one CKT at 66KV Sub-Station Adhoya 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	22374	72	22302
2	Subri	22590	72	22518
3	Adhoi	24300	756	23544
4	Kambasi	23058	144	22914
5	Adhoya	64620	306	64314
6	Telheri	18300	0	18300
7	Thamber	9780	0	9780
8	Manumajra	10800	0	10800
9	Malikpur	16974	0	16974
10	Kambas	5688	0	5688
	Total	218484	1350	217134

in Ambala

Executive Engineer
Trans System Divn.
HVPNL, Ambala City.

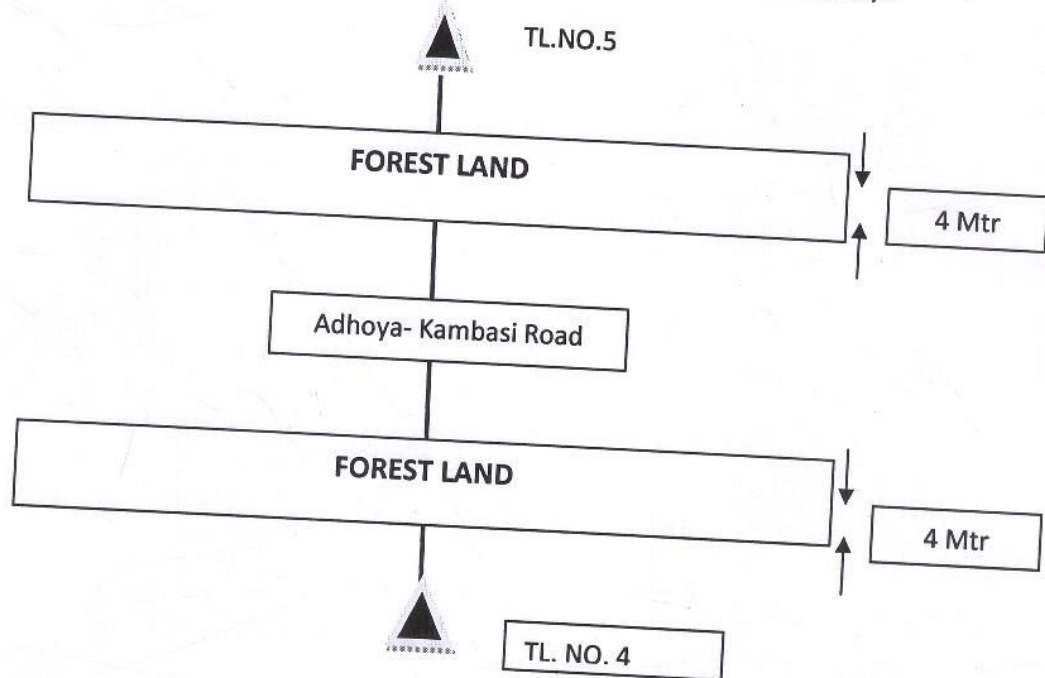
SDO Const. S/Divn.
HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with LILO of one Circuit at 66KV Substation Adhoya with 0.4sq" ACSR Zebra Conductor

IN AMBALA DISTRICT

Crossing Between :- Tower No. 4- Tower No. 5 of LILO Line at Adhoya



No. of trees = 12 SAFEDA

No. of trees = 5 EUCALYPTUS

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 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with LILO of one Circuit at 66KV Substation Adhoya with 0.4sq" ACSR Zebra Conductor

IN AMBALA DISTRICT

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

TL.NO.5

FOREST LAND

2 Mtr

Dadupur - Nalvi Canal

FOREST LAND

2 Mtr

TL. NO. 4

No. of trees = 4 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.

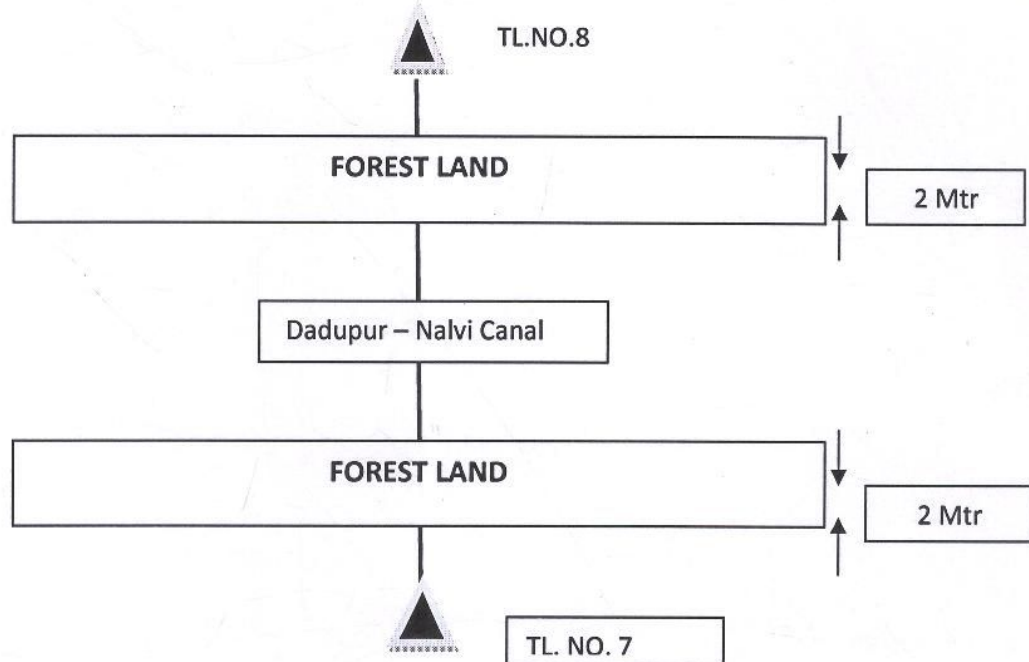
SDO Const. S/Divn.
HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with LILO of one Circuit at 66KV Substation Adhoya with 0.4sq" ACSR Zebra Conductor

IN AMBALA DISTRICT

Crossing Between :- Tower No. 7- Tower No. 8



No. of trees = 2 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 :-

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

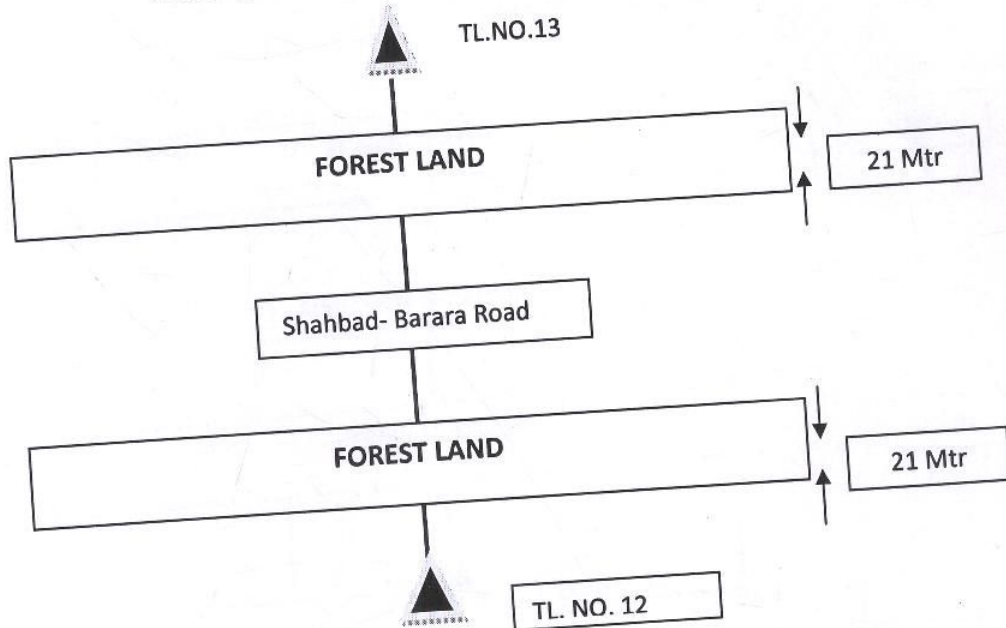
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HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with LILO of one Circuit at 66KV Substation Adhoya with 0.4sq" ACSR Zebra Conductor

IN AMBALA DISTRICT

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



No. of trees = 20 SAFEDA

Side	Length in Mtr.	Width in Mtr.	Area sq. Mtr.	Area in hac.
Left	21	18	378	0.0378
Right	21	18	378	0.0378

Place:- AMBALA

Date :-

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

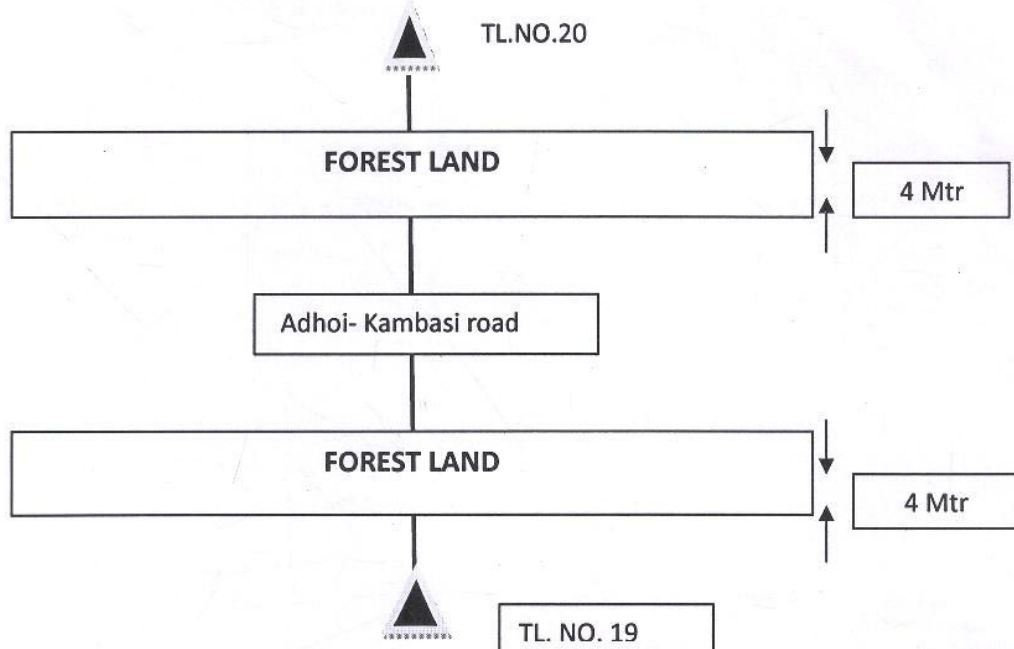
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HVPNL, Ambala City.

FOREST PROPOSAL

For Construction of 66KV D/C Line from 220KV S/Stn Rajokheri to 66KV S/Stn Malikpur with LILO of one Circuit at 66KV Substation Adhoya with 0.4sq" ACSR Zebra Conductor

IN AMBALA DISTRICT

Crossing Between :- Tower No. 19- Tower No. 20



No. of trees = 16 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.

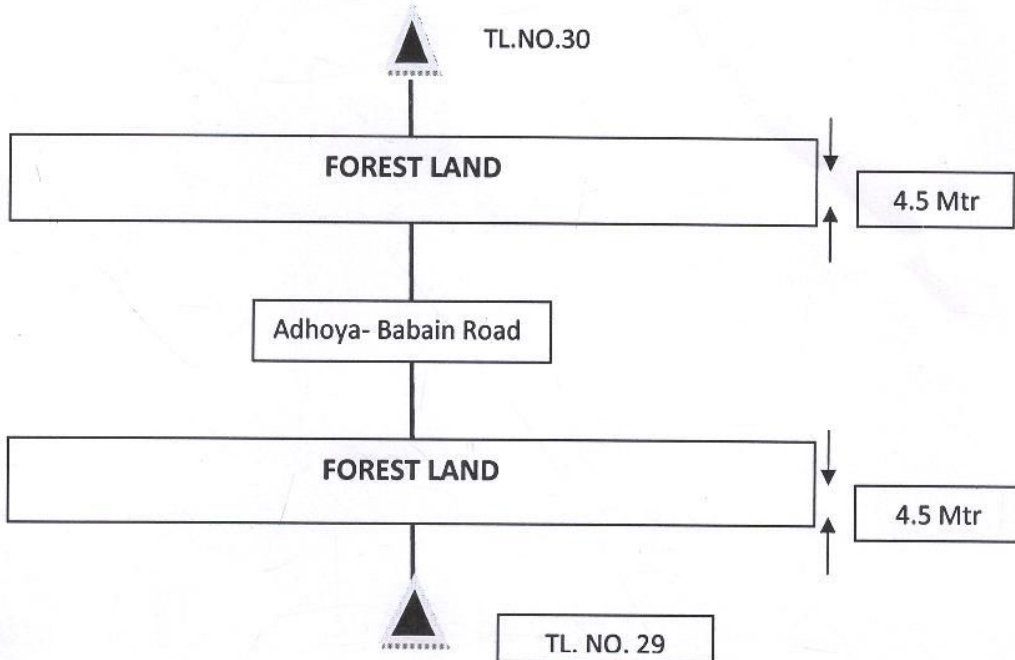
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FOREST PROPOSAL

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IN AMBALA DISTRICT

Crossing Between :- Tower No. 29- Tower No. 30



No. of trees = 8 SAFEDA

Side	Length in Mtr.	Width in Mtr.	Area sq. Mtr.	Area in hac.
Left	4.5	18	81	0.0081
Right	4.5	18	81	0.0081

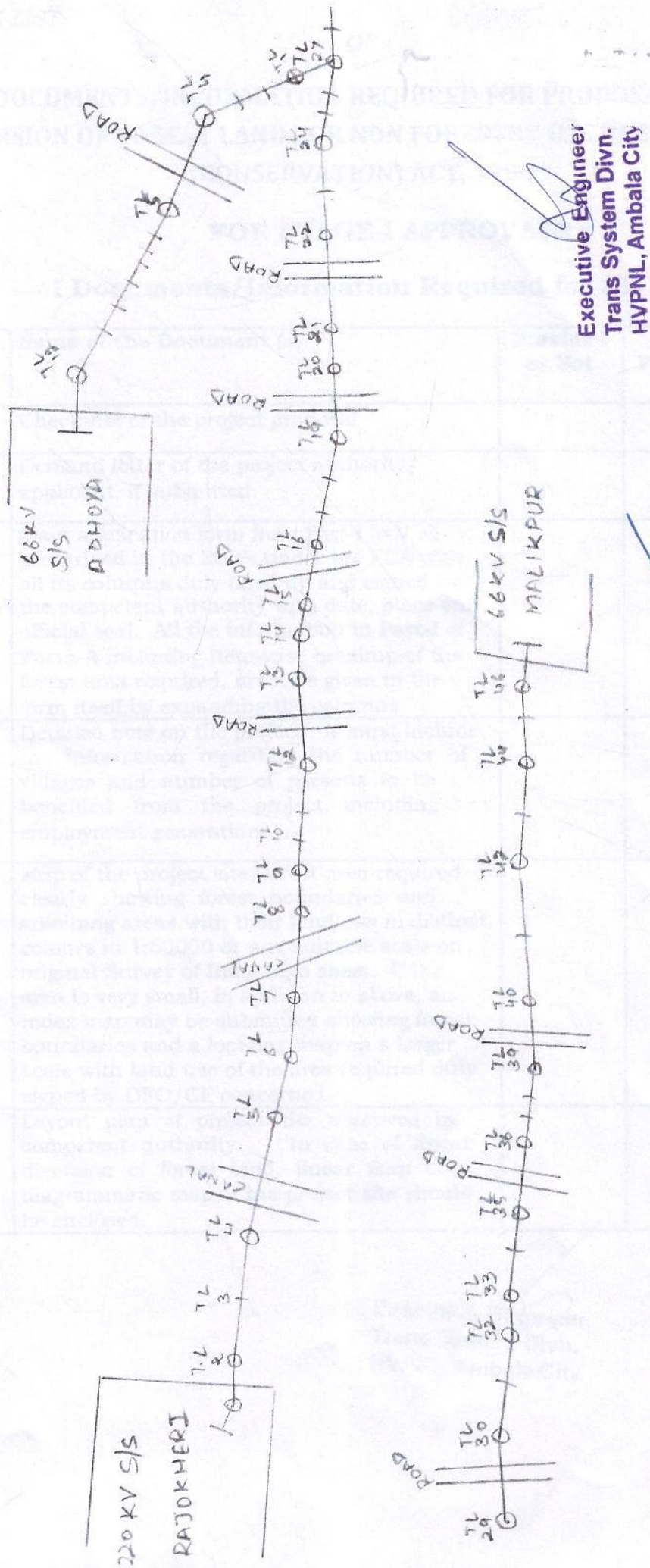
Place:- AMBALA

Date :-

Executive Engineer
Trans System Divn.
HVPNL, Ambala City.

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66kV D/c Line from 220 kV S/S Rajokheri to 66kV S/S
 Malikpur with L1L0 of one circuit at 66kV S/S Adhona
 with 0.4 sq" ACER Conductor.



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