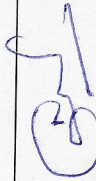
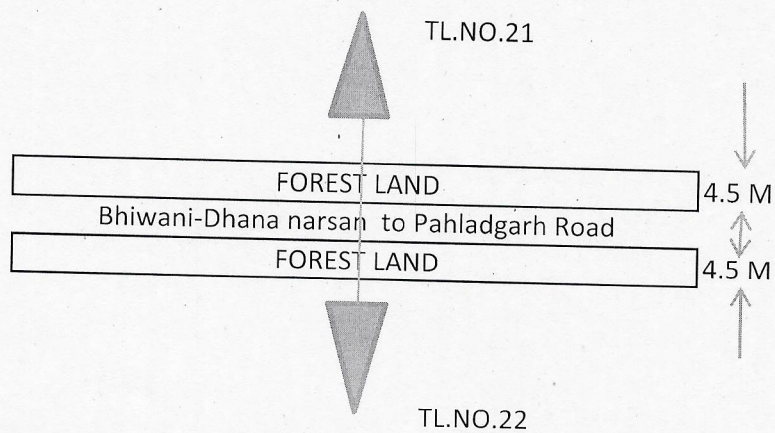


Total Forest Area to be Used in Construction of 220 KV D/C line from 765 KV Substation PGCIL Bhiwani to 220 KV Substation HVPNL, Bhiwani.

SL. NO.	Name of Reach	Side	Width of Line (in Mtr.)	Width of Forest (in Mtr.)	Total Forest Area to be Used (in Hac.)	Co- Ordinates
1	Bhiwani to Dhana Narshan to Pahladgarh Road	Left	35	4.5	0.01575	28°44'39.17"N, 76° 9'7.68"E
2	Bhiwani to Dhana Narshan to Pahladgarh Road	Right	35	4.5	0.01575	
3	Dadri to Bhiwani Road	Left	35	0	0	28°45'25.10"N, 76° 7'31.16"E
4	Dadri to Bhiwani Road	Right	35	0	0	
5	Haluwas Minor	Left	35	7	0.0245	28°45'25.30"N, 76° 7'29.24"E
6	Haluwas Minor	Right	35	4	0.014	
7	Bhiwani to Loharu Road	Left	35	9	0.0315	28°46'7.78"N, 76° 6'30.30"E
8	Bhiwani to Loharu Road	Right	35	9	0.0315	
9	Dhirana Minor	Left	35	17	0.0595	28°46'37.54"N, 76° 6'7.87"E
10	Dhirana Minor	Right	35	14	0.049	
11	Dhirana Minor	Left	35	15	0.0525	28°46'13.54"N, 76° 6'25.51"E
12	Dhirana Minor	Right	35	10.5	0.03675	
13	Jui Feeder	Left	35	7.5	0.02625	28°46'42.76"N, 76° 6'1.83"E
14	Jui Feeder	Right	35	10.6	0.0371	
15	Gujrani Minor	Left	35	7.6	0.0266	28°48'1.70"N, 76° 5'33.50"E
16	Gujrani Minor	Right	35	10.5	0.03675	
17	Bhiwani to Dinod Road	Left	35	4.5	0.01575	28°47'44.26"N, 76° 5'26.26"E
18	Bhiwani to Dinod Road	Right	35	4.5	0.01575	
19	Tosham to Bhiwani Road	Left	35	9	0.0315	28°48'49.98"N, 76° 5'54.84"E
20	Tosham to Bhiwani Road	Right	35	9	0.0315	
	Total=				0.55195	


SDO, Bhiwani

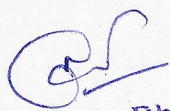
FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.21-TOWER NO.22



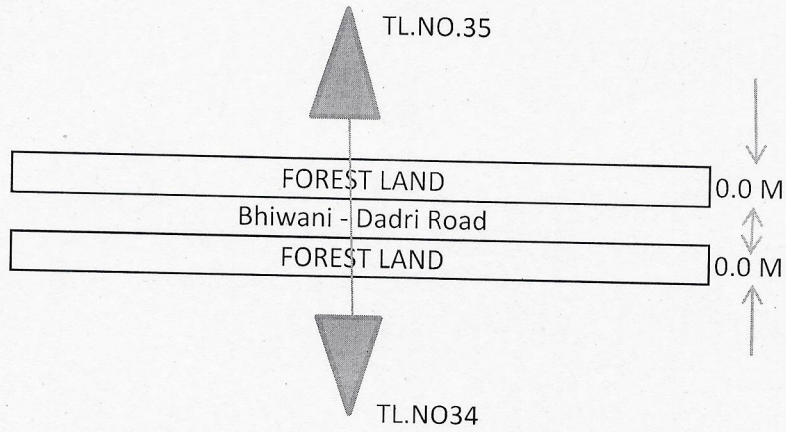
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	4.5	35	157.5	0.01575
RIGHT	4.5	35	157.5	0.01575
	TOTAL		315	0.0315

PLACE-.....

DATE-.....


SDO Const. Bhiwani

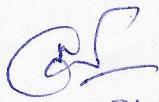
FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.34 -TOWER NO.35



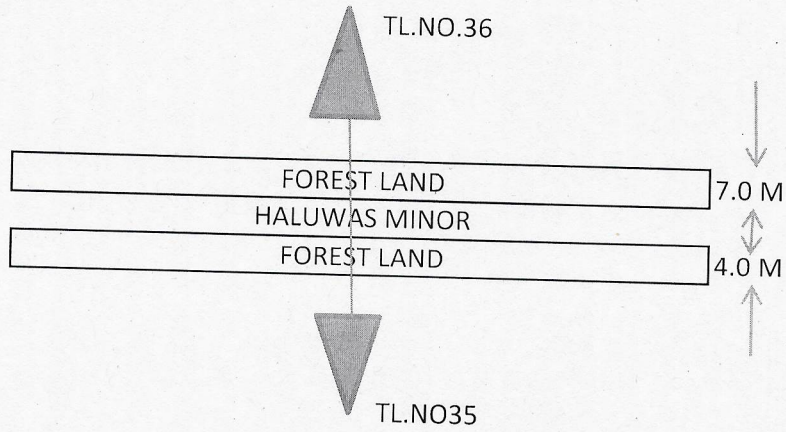
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	0	35	0	0
RIGHT	0	35	0	0
	TOTAL		0	0

PLACE-.....

DATE-.....


SDO Const. Bhiwani

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.35 -TOWER NO.36



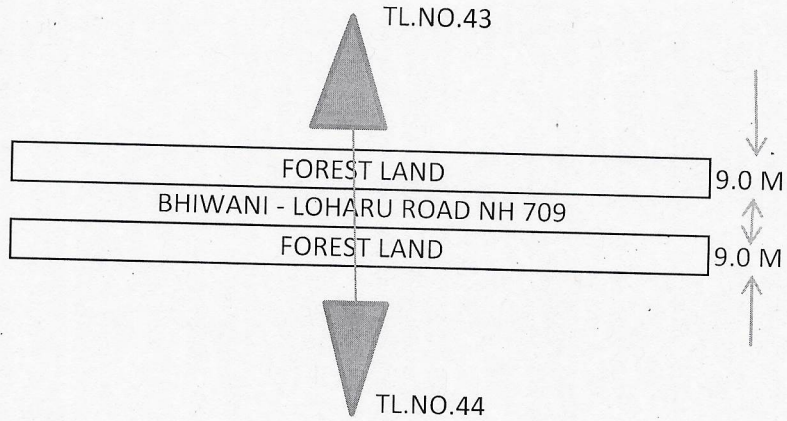
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	7	35	245	0.0245
RIGHT	4	35	140	0.014
TOTAL			385	0.0385

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PLACE-.....

DATE-.....

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.43-TOWER NO.44



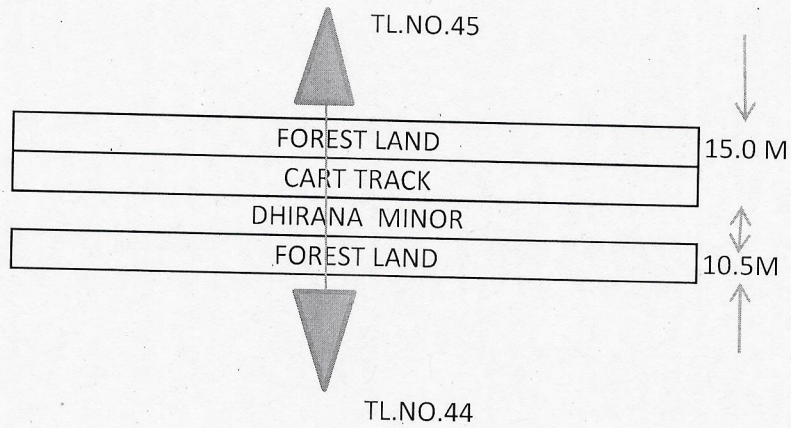
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	9	35	315	0.0315
RIGHT	9	35	315	0.0315
	TOTAL		630	0.063

PLACE-.....

DATE-.....

(Signature)
SDO Const. Bhiwani

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.44-TOWER NO.45



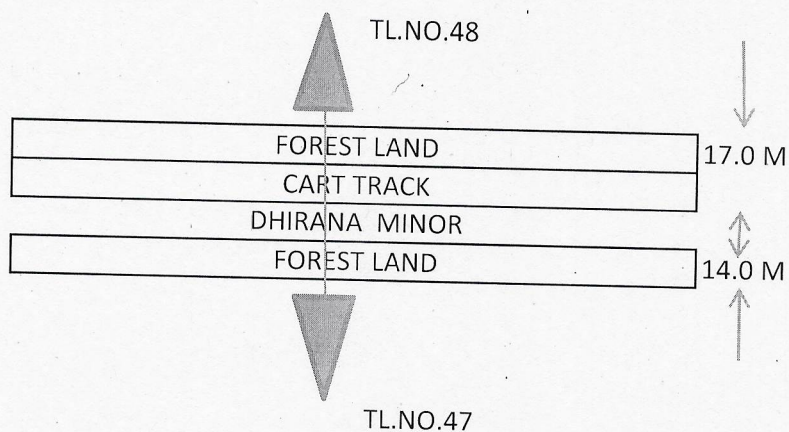
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	15	35	525	0.0525
RIGHT	10.5	35	367.5	0.03675
TOTAL			892.5	0.08925

PLACE-.....

DATE-.....


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FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.47-TOWER NO.48



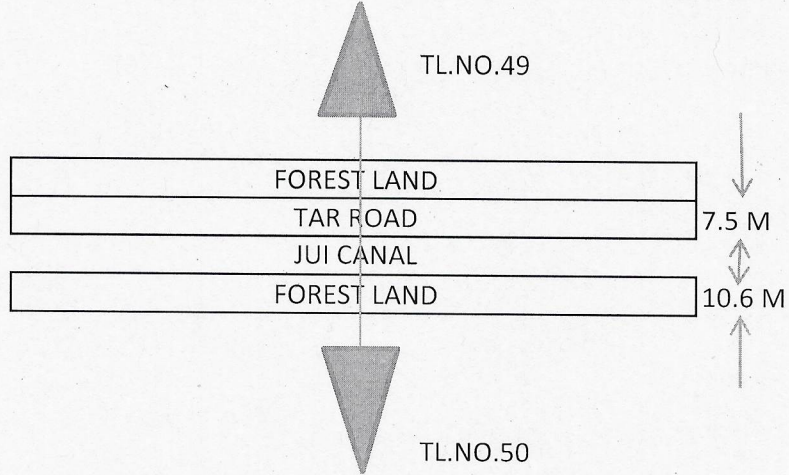
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	17	35	595	0.0595
RIGHT	14	35	490	0.049
TOTAL			1085	0.1085

PLACE-.....

DATE-.....

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SDO Const. Bhiwani

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.49-TOWER NO.-50



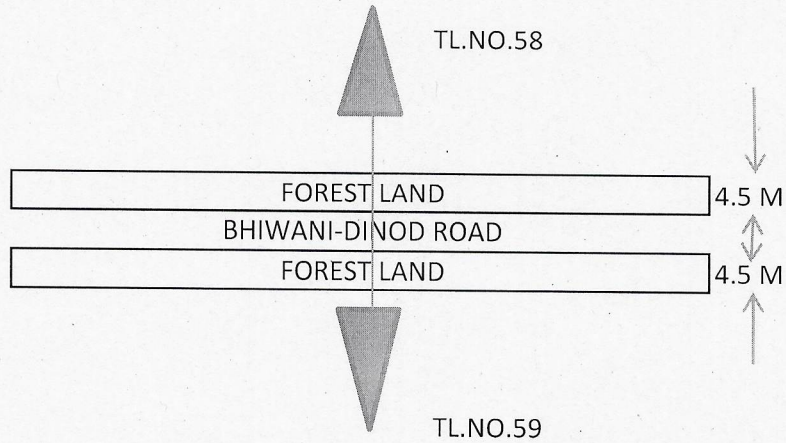
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	7.5	35	262.5	0.02625
RIGHT	10.6	35	371	0.0371
	TOTAL		633.5	0.06335

PLACE-.....

DATE-.....

(Signature)
SDO Const, Bhiwani

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.58-TOWER NO.59



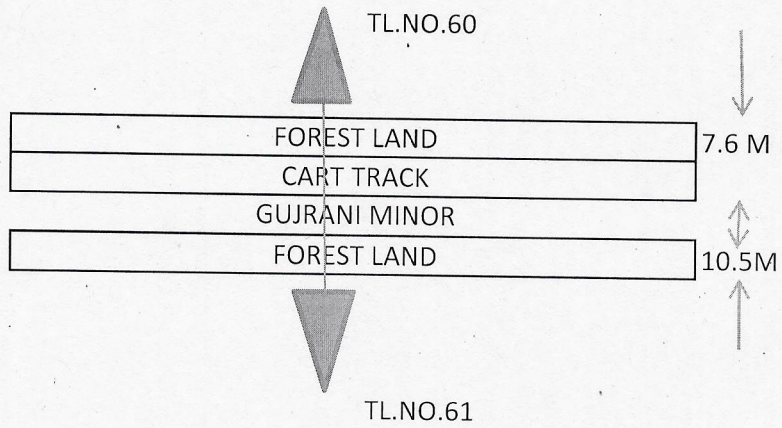
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	4.5	35	157.5	0.01575
RIGHT	4.5	35	157.5	0.01575
TOTAL			315	0.0315

PLACE-.....

DATE-.....


SDO Const. Bhiwani

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.60-TOWER NO.61



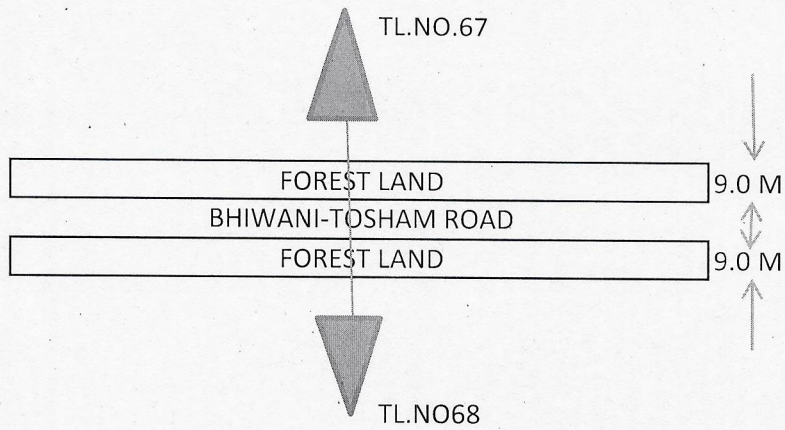
SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	7.6	35	266	0.0266
RIGHT	10.5	35	367.5	0.03675
TOTAL			633.5	0.06335

PLACE-.....

DATE-.....

(Signature)
SDO Const. Bhiwani

FOREST PROPOSAL
220KV D/C BHIWANI TO BHIWANI TRANSMISSION LINE
IN BHIWANI DISTRICT
CROSSING BETWEEN:-TOWER NO.67 -TOWER NO.68



SIDE	Length in mtr.	Width in mtr.	Area Sq. mtr.	Area in Hac.
LEFT	9	35	315	0.0315
RIGHT	9	35	315	0.0315
TOTAL			630	0.063

PLACE-.....

DATE-.....

(Signature)
SDO Const. Bhiwani