

Enumeration of standing trees on the alignment of East- West corridor (NH-54)
Ch. 244.00 K.M. to Ch. 247.20 K.M

Sl No	Local Name	Species Botanical Name	Below Grith <1.22 Mtr.		Above Grith. 1.23 Mtr.	
			No. of tress	Volume	No. of trees.	Volume
1	2	3	4	5	6	7
1	Teak	Testona Grandias	644 Nos	270.480m ³	57 Nos	48.760 m ³
2	Gamari	Malina Arborea	113 Nos	48.590 m ³	30 Nos	24.910 m ³
3	Sal	Shorea Rubusta	314 Nos	135.020 m ³	43 Nos	36.5160 m ³
4	Titachap	Michelia Champaca	14 Nos	6.020 m ³	7 Nos	5.970 m ³
5	Bhola	Morus Laevigate	9 Nos	3.870 m ³	2 Nos	1.710 m ³
6	Koroi	Albizzie Procera	8 Nos	4.480 m ³	1 Nos	0.840 m ³
7	Jam	Eugenia Jambolana	6 Nos	3.360 m ³	1 Nos	0.840 m ³
8	Poma	Cedreala Toona	9 Nos	5.040 m ³	3 Nos	3.240 m ³
9	Makrisal	Schima Wallichii	15 Nos	8.400 m ³	8 Nos	10.020 m ³
10	Sirish	Albizzie Procera	15 Nos	8.400 m ³	2 Nos	1.980 m ³
11	Paroli	Pinus Khasia	9 Nos	5.040 m ³	3 Nos	2.820 m ³
12	Bhelu	Tetramehia Nudiflora	10 Nos	5.600 m ³	6 Nos	8.050 m ³
13	Kadam	Anthocephalus Cadamba	5 Nos	2.800 m ³	2 Nos	1.680 m ³
14	Simul	Bombax Gabea	2 Nos	1.120 m ³	3 Nos	2.820 m ³
15	Udal	Steculia Villosa	18 Nos	9.180 m ³	4 Nos	4.920 m ³
16	Amora	Soondius Mangifera	22 Nos	11.220 m ³	6 Nos	6.020m ³
17	Terni	-	8 Nos	2.240 m ³	2 Nos	1.940 m ³
18	Mander	-	2 Nos	0.560 m ³	-	-
19	Nahar	Mesua Ferrea	6 Nos	2.580 m ³	3 Nos	2.420 m ³
20	Khakan	Dualhanga Somneratooides	13 Nos	7.280 m ³	12 Nos	12.970 m ³
21	Bhogipoma	Chitrassoa Tabularia	5 Nos	2.800 m ³	3 Nos	3.240 m ³
22	Jarul	Lagarstroemia Flosteginae	14 Nos	7.840 m ³	3 Nos	2.820 m ³
23	Rata	Dysolylum Binociferum	10 Nos	5.600 m ³	4 Nos	4.380 m ³
24	Cham	Artocarpus Chaplasha	15 Nos	8.400 m ³	4 Nos	5.820 m ³

25	Sumaru	Classia Fistula	4 Nos	2.240 m ³	2 Nos	1.680 m ³
26	Alhoi	Vicex Peduncularia	7 Nos	3.920 m ³	2 Nos	2.540 m ³
27	Seleng	Sapwm Baccatu,	12 Nos	6.120 m ³	3 Nos	3.220 m ³
28	Monipuriseem	Farkia Roburghil	3 Nos	1.260 m ³	-	-
29	Jalna	-	12 Nos	3.360 m ³	15 Nos	12.820 m ³
30	Jakuri	-	7 Nos	1.960 m ³	-	-
31	Timpat	-	4 Nos	1.120 m ³	1 Nos	0.800 m ³
32	Batgila	-	3 Nos	0.840 m ³	2 Nos	2.280 m ³
33	Litchu	-	1 Nos	0.280 m ³	1 Nos	0.800 m ³
34	Lalpoma	-	4 Nos	1.120 m ³	1 Nos	0.920 m ³
35	L. Pat	-	3 Nos	0.840 m ³	-	-
		Total	1346 Nos	588.980 m ³	236 Nos.	219.790 m ³
		Grand Total	No. of Trees =			1,582
			Volume of standing trees =			808.770 Cu.mt



Divisional Forest Officer,
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Annexure - 1 (B)
..... OF STANDING POLS ON THE ALIGNMENT OF EAST-WEST CORRIDOR (NH-54)
Ch. 244.00 K.M. to Ch. 247.20 K.M

Sl No.	Local Name	Species, Botanical Name	Below 0.30	0.31 Mtr. To 0.45 Mtr.	0.46 Mtr. To 0.60 Mtr	Total
	2	3	4	5	6	7
1	Teak	Testona Gaondias	37 Nos	146 Nos	127 Nos	300 Nos
2	Sal	Shorea Rubusta	33 Nos	114 Nos	89 Nos	236 Nos
3	Gamari	Malina Arborea	6 Nos	15 Nos	11 Nos	32 Nos
4	Khakan	Dualanga Somratioides	4 Nos	7 Nos	9 Nos	20 Nos
5	Makrisal	Schinna Wallichii	9 Nos	14 Nos	17 Nos	40 Nos
6	Boigpoma	Chikrasasa Tabularia	-	-	1 Nos	1 Nos
7	Jarul	Lagarstroomia Flosreginae	1 Nos	3 Nos	4 Nos	8 Nos
8	Sirish	Albizzie Procera	3 Nos	8 Nos	10 Nos	21 Nos
9c	Chann	Artocarpus Chaplasha	-	-	1 Nos	1 Nos
10	Mandani	Actocarpus Fraxinifolius	-	-	3 Nos	1 Nos
11	Poma	Cedrela Toona	-	2 Nos	1 Nos	5 Nos
12	Rata	Dyscolylum Benectiferum	-	1 Nos	1 Nos	2 Nos
13	Simul	Bombax Calcea	-	-	4 Nos	1 Nos
14	Bluelu	Tetrameelia Nudiflora	-	1 Nos	4 Nos	5 Nos
15	Amora	Soondius Mangifera	1 Nos	3 Nos	4 Nos	8 Nos
16	Udal	Steculia Villosa	-	3 Nos	2 Nos	5 Nos
17	Jalna		1 Nos	-	2 Nos	3 Nos
18	Temi		-	1 Nos	2 Nos	3 Nos
19	Mander		-	1 Nos	-	1 Nos
20	Silveruk		-	1 Nos	-	1 Nos
21	Batgila		2 Nos	5 Nos	7 Nos	14 Nos

22	Lalporna	6 Nos	13 Nos	16 Nos	35 Nos
23	Jakura	1 Nos	4 Nos	6 Nos	11 Nos

Extraction cost of trees, poles i.e cutting, felling, sectioning, dragging, carrying etc.

Trees:- 1,582=808.770 m³ x @Rs. 2500/- (Per C.M)

Poles:- 754 Nos. X Rs. @ Rs 25 pole =Rs. 18,850.00

Sub Total =Rs. 20,40,775.00

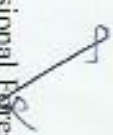
Overhead expenditure of tress, poles@ 20% of the total cost of =Rs. 4,08,155.00

extraction

Grand Total = Rs. 24,48,930.00

(Rupees Twenty four lacs forty eight thousand nine hundred thirty) only




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