

Enumeration list of trees/poles coming under the alignment of proposed road alignment Peerah (NHIA) to Kameti Km 1st to Km 2nd (RD 0/00 to RD 1/600) passing through Compartment 28/Btt of Batote Forest Range, Forest Division Batote.

FILE NO:- FP/JK/ROAD/151949/2022

S.No	Specie	Girth class	Remarks	S.No	Specie	Girth class	Remarks
1	Chir (<i>Pinus roxburghii</i>)	240-270	Green standing	47	Kikar (<i>Rubinea</i>)	30-60	Green standing
2	Chir (<i>Pinus roxburghii</i>)	150-180	Green standing	48	Kikar (<i>Rubinea</i>)	30-60	Green standing
3	Chir (<i>Pinus roxburghii</i>)	90-120	Green standing	49	Kikar (<i>Rubinea</i>)	30-60	Green standing
4	Chir (<i>Pinus roxburghii</i>)	90-120	Green standing	50	Kikar (<i>Rubinea</i>)	30-60	Green standing
5	Chir (<i>Pinus roxburghii</i>)	90-120	Green standing	51	Kikar (<i>Rubinea</i>)	30-60	Green standing
6	Kahu (<i>Olea cuspidate</i>)	150-180	Green standing	52	Kikar (<i>Rubinea</i>)	30-60	Green standing
7	Kahu (<i>Olea cuspidate</i>)	90-120	Green standing	53	Kikar (<i>Rubinea</i>)	30-60	Green standing
8	Kahu (<i>Olea cuspidate</i>)	90-120	Green standing	54	Kikar (<i>Rubinea</i>)	30-60	Green standing
9	Fagora (<i>Ficus</i>)	90-120	Green standing	55	Kikar (<i>Rubinea</i>)	30-60	Green standing
10	Kakriya (<i>Pistia integerrima</i>)	90-120	Green standing	56	Kikar (<i>Rubinea</i>)	30-60	Green standing
11	Kharik (<i>Celtus australis</i>)	90-120	Green standing	57	Kikar (<i>Rubinea</i>)	30-60	Green standing
12	Kharik (<i>Celtus australis</i>)	90-120	Green standing	58	Kikar (<i>Rubinea</i>)	30-60	Green standing
13	Kharik (<i>Celtus australis</i>)	90-120	Green standing	59	Kikar (<i>Rubinea</i>)	30-60	Green standing
14	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	60	Kikar (<i>Rubinea</i>)	30-60	Green standing
15	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	61	Kikar (<i>Rubinea</i>)	30-60	Green standing
16	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	62	Kikar (<i>Rubinea</i>)	30-60	Green standing
17	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	63	Kikar (<i>Rubinea</i>)	30-60	Green standing
18	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	64	Kikar (<i>Rubinea</i>)	30-60	Green standing
19	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	65	Kikar (<i>Rubinea</i>)	30-60	Green standing
20	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	66	Kikar (<i>Rubinea</i>)	30-60	Green standing
21	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	67	Kikar (<i>Rubinea</i>)	30-60	Green standing
22	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	68	Kikar (<i>Rubinea</i>)	30-60	Green standing
23	Chir (<i>Pinus roxburghii</i>)	30-60	Green standing	69	Kikar (<i>Rubinea</i>)	30-60	Green standing
24	Kikar (<i>Rubinea</i>)	30-60	Green standing	70	Kikar (<i>Rubinea</i>)	30-60	Green standing
25	Kikar (<i>Rubinea</i>)	30-60	Green standing	71	Kikar (<i>Rubinea</i>)	30-60	Green standing
26	Kikar (<i>Rubinea</i>)	30-60	Green standing	72	Kikar (<i>Rubinea</i>)	30-60	Green standing
27	Kikar (<i>Rubinea</i>)	30-60	Green standing	73	Kikar (<i>Rubinea</i>)	30-60	Green standing
28	Kikar (<i>Rubinea</i>)	30-60	Green standing	74	Kikar (<i>Rubinea</i>)	30-60	Green standing
29	Kikar (<i>Rubinea</i>)	30-60	Green standing	75	Kikar (<i>Rubinea</i>)	30-60	Green standing
30	Kikar (<i>Rubinea</i>)	30-60	Green standing	76	Kikar (<i>Rubinea</i>)	30-60	Green standing
31	Kikar (<i>Rubinea</i>)	30-60	Green standing	77	Kikar (<i>Rubinea</i>)	30-60	Green standing
32	Kikar (<i>Rubinea</i>)	30-60	Green standing	78	Kikar (<i>Rubinea</i>)	30-60	Green standing
33	Kikar (<i>Rubinea</i>)	30-60	Green standing	79	Kikar (<i>Rubinea</i>)	30-60	Green standing
34	Kikar (<i>Rubinea</i>)	30-60	Green standing	80	Kikar (<i>Rubinea</i>)	30-60	Green standing
35	Kikar (<i>Rubinea</i>)	30-60	Green standing	81	Kikar (<i>Rubinea</i>)	30-60	Green standing
36	Kikar (<i>Rubinea</i>)	30-60	Green standing	82	Kikar (<i>Rubinea</i>)	30-60	Green standing
37	Kikar (<i>Rubinea</i>)	30-60	Green standing	83	Kikar (<i>Rubinea</i>)	30-60	Green standing
38	Kikar (<i>Rubinea</i>)	30-60	Green standing	84	Kikar (<i>Rubinea</i>)	30-60	Green standing
39	Kikar (<i>Rubinea</i>)	30-60	Green standing	85	Kikar (<i>Rubinea</i>)	30-60	Green standing
40	Kikar (<i>Rubinea</i>)	30-60	Green standing	86	Kikar (<i>Rubinea</i>)	30-60	Green standing
41	Kikar (<i>Rubinea</i>)	30-60	Green standing	87	Kikar (<i>Rubinea</i>)	30-60	Green standing
42	Kikar (<i>Rubinea</i>)	30-60	Green standing	88	Kikar (<i>Rubinea</i>)	30-60	Green standing
43	Kikar (<i>Rubinea</i>)	30-60	Green standing	89	Kikar (<i>Rubinea</i>)	30-60	Green standing
44	Kikar (<i>Rubinea</i>)	30-60	Green standing	90	Kikar (<i>Rubinea</i>)	30-60	Green standing
45	Kikar (<i>Rubinea</i>)	30-60	Green standing	91	Kikar (<i>Rubinea</i>)	30-60	Green standing
46	Kikar (<i>Rubinea</i>)	30-60	Green standing	92	Kikar (<i>Rubinea</i>)	30-60	Green standing

Rajesh
Forest Guard

Rusmi
Bosman

[illegible]

Quem
Bosman

Abstract (File No: FP/JK/ROAD/151949/2022)

S No	Species	30-60		90-120		150-180		240-270		Total	
		Nos	Vol (cft)	Nos	Vol (cft)	Nos	Vol (cft)	Nos	Vol (cft)	Nos	Vol (cft)
1	Chir green standing	10	45	3	51	1	78	1	219	15	393
2	Kahu (<i>Olea cuspidate</i>)	0	0	2	0	1	0	0	0	3	0
3	Fagora (<i>Ficus</i>)	0	0	1	0	0	0	0	0	1	0
4	Kakriya (<i>Pisticia integerrima</i>)	0	0	1	0	0	0	0	0	1	0
5	Kharik (<i>Celtus australis</i>)	0	0	3	0	0	0	0	0	3	0
6	Kikar (<i>Rubinea</i>)	180	0	0	0	0	0	0	0	180	0
7	Anardana (<i>Prunica granatum</i>)	60	0	0	0	0	0	0	0	60	0
8	Ailanthus	6	0	0	0	0	0	0	0	6	0
9	Timbru (<i>Zanthoxylum armatum</i>)	3	0	0	0	0	0	0	0	3	0
10	Kamila (<i>Mallotus philippinensis</i>)	40	0	0	0	0	0	0	0	40	0
11	Kainth (<i>Pyarash peshia</i>)	30	0	0	0	0	0	0	0	30	0
12	Makhan (<i>Sepium sebiferum</i>)	80	0	0	0	0	0	0	0	80	0
Total:		409	45	10	51	2	78	1	219	422	393

Saplings

Species (Local name/Botanical name)	0-30	Total
Chir (<i>Pinus roxburghii</i>)	80	80
Kahu (<i>Olea cuspidate</i>)	120	120
Fagora (<i>Ficus</i>)	9	9
Kikar (<i>Rubinea</i>)	210	210
Anardana (<i>Prunica granatum</i>)	1500	1500
Kharik (<i>Celtus australis</i>)	13	13
Ailanthus	23	23
Kamila (<i>Mallotus philippinensis</i>)	70	70
Kainth (<i>Pyarash peshia</i>)	37	37
Agave americana	600	600
Makhan (<i>Sepium sebiferum</i>)	320	320
Total	2982	2982

Abstract

Species	Nos
Conifer trees	15
B/L trees	407
Saplings	2982
Total	3404

[Signature]
Range Officer
Batote Forest Range
Batote

[Signature]
Divisional Forest Officer
Batote Forest Division
Batote