

400 KV D/C North Karanpura to Gaya Transmission Line

TOTAL TREE ABSTRACT

Sr. No.	Name of tree	Girth in mtrs						Total
		0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above	
1	Aam						1	1
2	Aashan		1		3		1	5
3	Bargad			2	2	1	14	19
4	Behera			1		2	1	4
5	Bell						1	1
6	Dhamtha		1	3				4
7	Doka	3	17	16	2	1		39
8	Girahan		1					1
9	Jamun	1	6	8	2		1	18
10	Karam	1						1
11	Karanji		1					1
12	Kathal		1					1
13	Koinar		1					1
14	Kusum		2	1	1	1	3	8
15	Mahua	3	39	71	27	11	48	199
16	Palas		21	30	11	4	1	67
17	Phard	1	6	2				9
18	Pipal			1	1	1		3
19	Piyar	3	20	1				24
20	Rani			5		2		7
21	Rodi		1	1	2			4
22	Sakhua	141	632	535	313	51	38	1710
23	Sale			2	6	2	7	17
24	Sidha	1	13	9	1	1		25
25	Simar		3	1	1			5
26	Sirish		1	1				2
27	Tendu	2	15					17
28	Velwa	2	48	12	1			63
	Total	158	830	702	373	77	116	2256

Chandra
Chandra Shekhar Singh
 Assistant Manager
 North Karanpura Branch
 Ranchi

Alkay
 वन क्षेत्र प्रदायिता
 बालसाध वन क्षेत्र

विशेषज्ञ
 वन विभाग
 बालसाध वन क्षेत्र

Raushan Kumar
 Divisional Forest Officer
 Latehar Forest Division

Biraj Kumar
 (F-1)

Alkay Singh
 (F-1)

विजय शंकर झा (F-1)

400 KV D/C North Karanpura to Gaya Transmission Line

TOTAL TREE ABSTRACT

Sr. No.	Section No.	Girth in mtrs						Total
		0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above	
1	AP19 to AP20							0
2	AP20 to AP21							0
3	AP21 to AP22	87	205	119	72	11	23	517
4	AP22 to AP23		16	65	68	14	35	198
5	AP23 to AP24		9	51	60	24	15	159
6	AP24 to AP25	69	493	452	165	23	27	1229
7	AP25 to AP26			6	2		3	11
8	AP26 to AP27							0
9	AP27 to Ap28		1	2	2	1	6	12
10	AP28to AP29	2	106	7	4	4	7	130
	Total	158	830	702	373	77	116	2256

Chandra Shekhar Singh

Ranchi

बिनायक राय
बालूमाथ वन परिक्षेत्र

Abhay Singh
बालूमाथ वन परिक्षेत्र

Binay Kumar
(F-11)
Abhay Singh
(F-11)
बिनायक राय (F-11)

Raushan Kumar
Divisional Forest Officer
Latehar Forest Division

TREE CUTTING LIST LOCATION WISE

Chandra Shekhar Singh
Assistant Manager
Jharkhand Karampura Iron & Steel Ltd
Ranchi


 श्री. अ. क. सिंग
 बालूमाथ वन क्षेत्र

विद्यादास गोपी कपूर

Binayem Pr
 (F-15)
 Alhag Jhaq
 (F-1)

विजय शंकर शर्मा (वर)


Raushan Kumar
Divisional Forest Officer
Latehar Forest Division

**400 KV D/C NORTH KARANPRA TO GAYA T/L
TREE CUTTING LIST IN CORRIDOR**

Sr. No.	Section No.	Girth in mtrs						Total
		0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above	
1	AP19 to AP20							0
2	AP20 to AP21							0
3	AP21 to AP22	0	70	71	28	4	4	177
4	AP22 to AP23	0	9	4	5	2	10	30
5	AP23 to AP24	0	2	23	25	6	1	57
6	AP24 to AP25	9	227	196	59	8	5	504
7	AP25 to AP26	0	1	2	3	0	3	9
8	AP26 to AP27							0
9	AP27 to Ap28							0
10	AP28to AP29	0	3	4	0	2	1	10
Total		9	312	300	120	22	24	787

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वन विभाग
बालूमाथ वन विभाग

Abhay
वन विभाग
बालूमाथ वन विभाग

Binaupur
(F.O.)
Abhay Singh
(F.O.)

विष्णु कृष्ण शर्मा (F.O.)

Raushan Kumar
Divisional Forest Officer
Latehar Forest Division

THE CUTTING LIST IN CORDON

St. No.	Section No.	Width in m						Total
		0.40 to 0.50	0.51 to 0.60	0.61 to 0.70	0.71 to 0.80	0.81 to 1.00	1.01 to 1.50	
1	AP10 to AP11							0
2	AP12 to AP13							0
3	AP14 to AP15	0	20	12	25	4	4	117
4	AP16 to AP17	0	5	4	5	1	10	30
5	AP18 to AP19	0	5	13	25	0	4	52
6	AP20 to AP21	0	122	105	52	8	2	304
7	AP22 to AP23	0	1	2	3	0	3	8
8	AP24 to AP25							0
9	AP26 to AP27							0
10	AP28 to AP29	0	3	1	0	1	1	10
Total		0	122	106	120	12	24	384

Chandra Shekhar Singh
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**400 KV D/C North Karanpura to Gaya Transmission Line
Tree Trimming List**

Sr. No.	Section No.	Girth in mtrs						Total
		0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above	
1	AP19 to AP20							0
2	AP20 to AP21							0
3	AP21 to AP22	38	41	74	79	11	19	262
4	AP22 to AP23	0	2	13	18	8	21	62
5	AP23 to AP24	0	3	21	26	18	14	82
6	AP24 to AP25	34	152	221	94	13	20	534
7	AP25 to AP26	0	0	6	1	1	6	14
8	AP26 to AP27							0
9	AP27 to Ap28							0
10	AP28to AP29	2	100	3	4	1	5	115
	Total	74	298	338	222	52	85	1069

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Karanpura Iron-ore Limited
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बिष्णु कुमार झा
बिष्णु कुमार झा (R-1)
बिष्णु कुमार झा (R-1)
बिष्णु कुमार झा (R-1)

Abhay
Abhay Singh
बिष्णु कुमार झा (R-1)
बिष्णु कुमार झा (R-1)

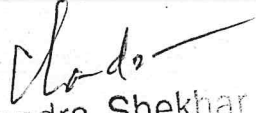
Biswanath
Biswanath (R-1)
Abhay Singh
(R-1)

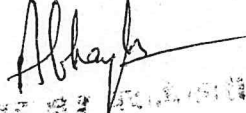
विजय शंकर झा
विजय शंकर झा (R-1)

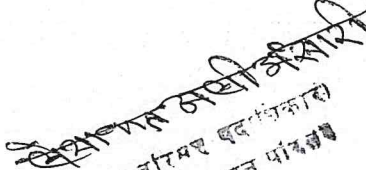
Raushan Kumar
Raushan Kumar
Divisional Forest Officer
Latehar Forest Division

**400 KV D/C North Karanpura to Gaya Transmission Line
NOT AFFECTED TREE**

Sr. No.	Section No.	Girth in mtrs						Total
		0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above	
1	AP19 to AP20							0
2	AP20 to AP21							0
3	AP21 to AP22	35	54	2				91
4	AP22 to AP23		2	1				3
5	AP23 to AP24		3	5	5			13
6	AP24 to AP25	12	50	2				64
7	AP25 to AP26							0
8	AP26 to AP27							0
9	AP27 to AP28							0
10	AP28 to AP29							0
	Total	47	109	10	5	0	0	171


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Abhay
असिस्टेंट प्रोजेक्ट्स
बालुआथ वन विभाग


ब्रिजान्वर
वन विभाग एवं विकास
बालुआथ वन विभाग

Brijanwar
(P.M.)

(F.H.)

विष्णु शंकर शर्मा (वर.)


Raushan Kumar
Divisional Forest Officer
Latehar Forest Division

400 KV D/C North Karanpura to Gaya Transmission Line

Tree Enumeration List : Tree cutting in the corridor

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to above			
1	1	21/0 - 21/1		Vill.-Phulbasia	Mahua	2.47						2.47	10	GM JJ Land	Pollarding
2	2				Mahua	2.57						2.57	10	GM JJ Land	Pollarding
3	3				Sakhua	1.65						1.65	10	GM JJ Land	Pollarding
4	4				Sakhua	0.83			0.83				8	GM JJ Land	Pollarding
5	5				Sakhua	0.98				0.98			10	GM JJ Land	Pollarding
6	6				Sakhua	0.87			0.87				10	GM JJ Land	Cutting in corridor
7	7				Sakhua	0.63			0.63				10	GM JJ Land	Cutting in corridor
8	8				Sakhua	0.93				0.93			10	GM JJ Land	Pollarding
9	9				Sakhua	0.88			0.88				10	GM JJ Land	Pollarding
10	10				Sakhua	0.70			0.70				10	GM JJ Land	Pollarding
11	11				Mahua	1.95						1.95	10	GM JJ Land	Pollarding
12	12				Sakhua	0.79			0.79				10	GM JJ Land	Cutting in corridor
13	13				Sakhua	0.91				0.91			12	GM JJ Land	Cutting in corridor
14	14				Sakhua	0.85			0.85				11	GM JJ Land	Cutting in corridor
15	15				Sakhua	0.87			0.87				10	GM JJ Land	Cutting in corridor
16	16				Sakhua	0.79			0.79				8	GM JJ Land	Cutting in corridor
17	17				Sakhua	2.26						2.26	14	GM JJ Land	Pollarding
18	18				Bargad	2.56						2.56	8	GM JJ Land	Pollarding
19	19				Sakhua	0.80			0.80				10	GM JJ Land	Cutting in corridor
20	20				Sakhua	0.89			0.89				10	GM JJ Land	Cutting in corridor
21	21				Sakhua	0.97				0.97			10	GM JJ Land	Pollarding
22	22				Sakhua	0.93				0.93			10	GM JJ Land	Pollarding
23	23				Sakhua	0.88			0.88				10	GM JJ Land	Cutting in corridor
24	24				Sakhua	1.00				1.00			10	GM JJ Land	Cutting in corridor
25	25				Sakhua	0.88			0.88				10	GM JJ Land	Pollarding
26	26				Sakhua	1.01				1.01			12	GM JJ Land	Cutting in corridor
27	27				Sakhua	0.92				0.92			12	GM JJ Land	Cutting in corridor
28	28				Sakhua	0.91				0.91			12	GM JJ Land	Cutting in corridor
29	29				Sakhua	1.04				1.04			12	GM JJ Land	Pollarding
30	30				Pipal	1.47					1.47		8	GM JJ Land	Pollarding
31	31				Sakhua	0.97				0.97			12	GM JJ Land	Pollarding
32	32				Sakhua	0.82			0.82				12	GM JJ Land	Cutting in corridor
33	33				Sakhua	0.86			0.86				12	GM JJ Land	Cutting in corridor
34	34				Sakhua	1.01				1.01			10	GM JJ Land	Cutting in corridor
35	35				Mahua	1.60						1.60	7	GM JJ Land	Pollarding
36	36				Sakhua	0.92				0.92			10	GM JJ Land	Pollarding
37	37				Sakhua	0.89			0.89				10	GM JJ Land	Cutting in corridor
38	38				Sakhua	0.75			0.75				10	GM JJ Land	Pollarding
39	39				Sakhua	0.74			0.74				10	GM JJ Land	Cutting in corridor
40	40				Mahua	2.36						2.36	10	GM JJ Land	Pollarding
41	41				Mahua	2.28						2.28	10	GM JJ Land	Cutting in corridor
42	42				Mahua	1.72						1.72	10	GM JJ Land	Pollarding
43	43		Loc. 21/1		Sakhua	1.20				1.20			12	GM JJ Land	Cutting in tower base
44	44		Loc. 21/1		Sakhua	1.03				1.03			12	GM JJ Land	Cutting in tower base
45	45	21/1 - 21/2			Mahua	1.60						1.60	8	GM JJ Land	Pollarding
46	46				Mahua	1.19				1.19			6	GM JJ Land	Pollarding
47	47				Mahua	1.75						1.75	8	GM JJ Land	Pollarding
48	48				Mahua	1.12				1.12			8	GM JJ Land	Pollarding
49	49				Mahua	0.72			0.72				5	GM JJ Land	Pollarding
50	50				Mahua	1.03				1.03			8	GM JJ Land	Pollarding
51	51				Mahua	1.30					1.30		8	GM JJ Land	Pollarding
52	52				Mahua	0.84			0.84				8	GM JJ Land	Pollarding
53	53				Mahua	0.65			0.65				6	GM JJ Land	Pollarding
54	54				Mahua	0.88			0.88				8	GM JJ Land	Pollarding
55	55				Mahua	1.00				1.00			7	GM JJ Land	Pollarding
56	56				Mahua	0.68			0.68				6	GM JJ Land	Pollarding
57	57				Mahua	0.88			0.88				6	GM JJ Land	Pollarding
58	58				Mahua	0.61			0.61				6	GM JJ Land	Pollarding
59	59				Mahua	0.48		0.48					6	GM JJ Land	Pollarding
60	60				Sakhua	1.10				1.10			12	GM JJ Land	Pollarding
61	61				Sakhua	0.71			0.71				6	GM JJ Land	Pollarding
62	62				Mahua	0.35		0.35					4	GM JJ Land	Pollarding
63	63				Mahua	0.35		0.35					4	GM JJ Land	Pollarding
64	64				Mahua	0.30	0.30						4	GM JJ Land	Pollarding
65	65				Sakhua	0.35		0.35					4	GM JJ Land	Pollarding
66	66				Sakhua	0.80			0.80				12	GM JJ Land	Cutting in corridor
67	67				Sakhua	0.35		0.35					4	GM JJ Land	Pollarding
68	68				Sakhua	0.32		0.32					4	GM JJ Land	Pollarding
69	69				Mahua	0.99				0.99			8	GM JJ Land	Pollarding
70	70				Sakhua	1.01				1.01			12	GM JJ Land	Cutting in corridor
71	71				Mahua	0.75			0.75				6	GM JJ Land	Pollarding
72	72				Sakhua	0.32		0.32					4	GM JJ Land	Pollarding
73	73				Sakhua	0.31		0.31					4	GM JJ Land	Pollarding
74	74				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
75	75				Sakhua	0.33		0.33					4	GM JJ Land	Cutting in corridor
76	76				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
77	77				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
78	78				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
79	79				Sakhua	0.32		0.32					4	GM JJ Land	Pollarding
80	80				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
81	81				Sakhua	0.85			0.85				12	GM JJ Land	Cutting in corridor

Chandra Shekhar

Singh

Bhuvan

बिष्णु शर्मा
वन विभाग
बन विभागAbhaya
वन विभाग
बन विभाग

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs					1.51 to Above	Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50				
82	82				Sakhua	0.40		0.40					4	GM JJ Land	Cutting in corridor
83	83				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
84	84				Sakhua	0.33		0.33					4	GM JJ Land	Cutting in corridor
85	85				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
86	86				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
87	87				Sakhua	0.31		0.31					4	GM JJ Land	Cutting in corridor
88	88				Sakhua	0.34		0.34					4	GM JJ Land	Not affected
89	89				Sakhua	0.35		0.35					4	GM JJ Land	Not affected
90	90				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
91	91				Sakhua	0.31		0.31					4	GM JJ Land	Not affected
92	92				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
93	93				Sakhua	0.33		0.33					4	GM JJ Land	Not affected
94	94				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
95	95				Sakhua	0.31		0.31					4	GM JJ Land	Not affected
96	96				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
97	97				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
98	98				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
99	99				Sakhua	0.32		0.32					4	GM JJ Land	Not affected
100	100				Sakhua	0.35		0.35					4	GM JJ Land	Not affected
101	101				Sakhua	0.31		0.31					4	GM JJ Land	Not affected
102	102				Sakhua	0.31		0.31					4	GM JJ Land	Not affected
103	103				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
104	104				Sakhua	0.33		0.33					4	GM JJ Land	Not affected
105	105				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
106	106				Sakhua	0.31		0.31					4	GM JJ Land	Not affected
107	107				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
108	108				Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
109	109				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
110	110				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
111	111				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
112	112				Sakhua	0.34		0.34					4	GM JJ Land	Cutting in corridor
113	113				Sakhua	0.34		0.34					4	GM JJ Land	Cutting in corridor
114	114				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
115	115				Sakhua	0.68			0.68				4	GM JJ Land	Cutting in corridor
116	116				Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
117	117				Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
118	118				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
119	119				Sakhua	0.32		0.32					4	GM JJ Land	Not affected
120	120				Sakhua	0.31		0.31					4	GM JJ Land	Not affected
121	121				Sakhua	1.13				1.13			12	GM JJ Land	Pollarding
122	122				Sakhua	0.41		0.41					6	GM JJ Land	Pollarding
123	123				Mahua	0.80			0.80				8	GM JJ Land	Pollarding
124	124				Mahua	0.89			0.89				8	GM JJ Land	Pollarding
125	125				Sakhua	0.75			0.75				6	GM JJ Land	Pollarding
126	126				Sakhua	0.40		0.40					4	GM JJ Land	Not affected
127	127				Sakhua	0.35		0.35					4	GM JJ Land	Not affected
128	128				Sakhua	0.52		0.52					4	GM JJ Land	Cutting in corridor
129	129				Sakhua	0.38		0.38					4	GM JJ Land	Cutting in corridor
130	130				Sakhua	0.40		0.40					6	GM JJ Land	Cutting in corridor
131	131				Sakhua	0.80			0.80				8	GM JJ Land	Cutting in corridor
132	132				Sakhua	0.87			0.87				6	GM JJ Land	Cutting in corridor
133	133				Sakhua	1.47					1.47		15	GM JJ Land	Cutting in corridor
134	134				Sakhua	0.90			0.90				10	GM JJ Land	Cutting in corridor
135	135				Mahua	1.38					1.38		10	GM JJ Land	Pollarding
136	136				Sakhua	0.93			0.93				6	GM JJ Land	Cutting in corridor
137	137				Sakhua	1.05			1.05				10	GM JJ Land	Cutting in corridor
138	138				Sakhua	0.95			0.95				10	GM JJ Land	Pollarding
139	139				Sakhua	0.95			0.95				10	GM JJ Land	Pollarding
140	140				Sakhua	0.95			0.95				12	GM JJ Land	Pollarding
141	141				Sakhua	0.95			0.95				12	GM JJ Land	Pollarding
142	142				Sakhua	0.90			0.90				11	GM JJ Land	Pollarding
143	143				Sakhua	0.67			0.67				8	GM JJ Land	Pollarding
144	144				Sakhua	0.73			0.73				7	GM JJ Land	Pollarding
145	145				Mahua	3.74						3.74	12	GM JJ Land	Cutting in corridor
146	146				Mahua	3.05						3.05	12	GM JJ Land	Pollarding
147	147				Mahua	0.80			0.80				8	GM JJ Land	Pollarding
148	148				Mahua	1.12				1.12			8	GM JJ Land	Pollarding
149	149				Sakhua	0.68			0.68				6	GM JJ Land	Cutting in corridor
150	150				Sakhua	0.45		0.45					4	GM JJ Land	Cutting in corridor
151	151				Sakhua	0.45		0.45					4	GM JJ Land	Cutting in corridor
152	152				Sakhua	0.88			0.88				10	GM JJ Land	Cutting in corridor
153	153				Sakhua	0.93			0.93				12	GM JJ Land	Pollarding
154	154				Mahua	1.30					1.30		12	GM JJ Land	Pollarding
155	155				Sakhua	0.58		0.58					7	GM JJ Land	Pollarding
156	156				Sakhua	1.03				1.03			12	GM JJ Land	Pollarding
157	157				Mahua	1.07				1.07			10	GM JJ Land	Pollarding
158	158				Sakhua	0.35		0.35					4	GM JJ Land	Not affected
159	159				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
160	160				Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
161	161				Sakhua	0.31		0.31					4	GM JJ Land	Cutting in corridor
162	162				Sakhua	0.33		0.33					4	GM JJ Land	Not affected
163	163				Sakhua	0.47		0.47					4	GM JJ Land	Not affected
164	164				Sakhua	0.62			0.62				12	GM JJ Land	Pollarding
165	165				Sakhua	0.95				0.95			12	GM JJ Land	Pollarding

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Binapukur (P-4)

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
166	166				Sakhua	0.45		0.45					5	GM JJ Land	Pollarding
167	167				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
168	168				Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
169	169				Sakhua	1.14				1.14			12	GM JJ Land	Pollarding
170	170				Sakhua	0.61			0.61				4	GM JJ Land	Not affected
171	171				Mahua	1.90						1.90	10	GM JJ Land	Pollarding
172	172				Mahua	3.35						3.35	12	GM JJ Land	Cutting in corridor
173	173				Sakhua	1.32					1.32		15	GM JJ Land	Cutting in corridor
174	174				Sakhua	0.74			0.74				8	GM JJ Land	Cutting in corridor
175	175	21/1 - 21/2		Vill.-Phulbasia	Mahua	0.68			0.68				10	PF Land	Pollarding
176	176				Mahua	1.75						1.75	10	PF Land	Pollarding
177	177				Mahua	2.54						2.54	10	PF Land	Pollarding
178	178				Mahua	0.90			0.90				6	PF Land	Pollarding
179	179				Mahua	2.23						2.23	10	PF Land	Pollarding
180	180				Mahua	0.88			0.88				8	PF Land	Pollarding
181	181				Mahua	0.60		0.60					8	PF Land	Pollarding
182	182				Mahua	0.60		0.60					7	PF Land	Pollarding
183	183				Mahua	1.10				1.10			8	PF Land	Pollarding
184	184				Mahua	0.98				0.98			8	PF Land	Pollarding
185	185				Phard	0.74			0.74				8	PF Land	Pollarding
186	186				Mahua	1.60						1.60	8	PF Land	Pollarding
187	187				Mahua	1.65						1.65	8	PF Land	Pollarding
188	188				Mahua	0.75			0.75				8	PF Land	Pollarding
189	189				Mahua	0.59		0.59					8	PF Land	Pollarding
190	190				Mahua	0.67			0.67				8	PF Land	Pollarding
191	191				Phard	0.65			0.65				7	PF Land	Cutting in corridor
192	192				Sirish	0.74			0.74				6	PF Land	Cutting in corridor
193	193				Phard	0.50		0.50					6	PF Land	Cutting in corridor
194	194				Mahua	0.88			0.88				7	PF Land	Pollarding
195	195				Mahua	0.48		0.48					7	PF Land	Pollarding
196	196				Mahua	0.50		0.50					7	PF Land	Pollarding
197	197				Phard	0.52		0.52					4	PF Land	Pollarding
198	198				Mahua	0.35		0.35					4	PF Land	Pollarding
199	199				Mahua	0.32		0.32					4	PF Land	Pollarding
200	200				Mahua	0.38		0.38					4	PF Land	Pollarding
201	201				Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
202	202				Doka	0.32		0.32					4	PF Land	Cutting in corridor
203	203				Sakhua	0.30	0.30						4	PF Land	Pollarding
204	204				Sakhua	0.35		0.35					4	PF Land	Not affected
205	205				Sakhua	0.38		0.38					4	PF Land	Not affected
206	206				Mahua	0.40		0.40					4	PF Land	Not affected
207	207				Sakhua	0.32		0.32					4	PF Land	Not affected
208	208				Sakhua	0.34		0.34					4	PF Land	Not affected
209	209				Sakhua	0.38		0.38					4	PF Land	Not affected
210	210				Sakhua	0.35		0.35					4	PF Land	Not affected
211	211				Sakhua	0.36		0.36					4	PF Land	Not affected
212	212				Sakhua	0.35		0.35					4	PF Land	Not affected
213	213				Sakhua	0.30	0.30						4	PF Land	Pollarding
214	214				Sakhua	0.32		0.32					4	PF Land	Not affected
215	215				Sakhua	0.30	0.30						4	PF Land	Not affected
216	216				Sakhua	0.32		0.32					4	PF Land	Not affected
217	217				Mahua	0.96				0.96			10	PF Land	Pollarding
218	218				Mahua	0.95				0.95			10	PF Land	Pollarding
219	219				Mahua	0.55		0.55					4	PF Land	Not affected
220	220				Mahua	1.24					1.24		10	PF Land	Pollarding
221	221				Mahua	0.92				0.92			10	PF Land	Pollarding
222	222				Mahua	0.73			0.73				6	PF Land	Pollarding
223	223				Mahua	0.62			0.62				6	PF Land	Pollarding
224	224				Mahua	1.25					1.25		10	PF Land	Pollarding
225	225				Mahua	1.15				1.15			7	PF Land	Pollarding
226	226				Sakhua	0.32		0.32					4	PF Land	Not affected
227	227				Phard	0.60		0.60					4	PF Land	Not affected
228	228				Phard	0.45		0.45					4	PF Land	Cutting in corridor
229	229				Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
230	230				Sakhua	0.55		0.55					4	PF Land	Cutting in corridor
231	231				Sakhua	0.48		0.48					4	PF Land	Cutting in corridor
232	232				Sakhua	0.38		0.38					4	PF Land	Not affected
233	233				Mahua	0.60		0.60					6	PF Land	Pollarding
234	234				Phard	0.31		0.31					4	PF Land	Not affected
235	235				Sakhua	0.45		0.45					4	PF Land	Not affected
236	236				Mahua	0.38		0.38					5	PF Land	Pollarding
237	237				Sakhua	0.65			0.65				5	PF Land	Pollarding
238	238				Mahua	0.95				0.95			6	PF Land	Pollarding
239	239				Mahua	0.90			0.90				6	PF Land	Pollarding
240	240				Sakhua	0.30	0.30						4	PF Land	Pollarding
241	241				Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
242	242				Doka	0.45		0.45					4	PF Land	Cutting in corridor
243	243				Sakhua	0.55		0.55					6	PF Land	Pollarding
244	244				Mahua	0.85			0.85				8	PF Land	Pollarding
245	245				Sakhua	0.38		0.38					5	PF Land	Pollarding
246	246				Sakhua	0.36		0.36					5	PF Land	Pollarding
247	247				Doka	0.35		0.35					5	PF Land	Pollarding
248	248				Sakhua	0.60		0.60					6	PF Land	Pollarding
249	249				Sakhua	0.47		0.47					6	PF Land	Pollarding

Chandra Snek

Ranchi

ed Biyanpur (A.I.)

बालमाथ वन क्षेत्र
वन विभाग
राजधानी

बालमाथ वन क्षेत्र
वन विभाग
राजधानी

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs					1.51 to Above	Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50				
250	250				Mahua	0.85			0.85				7	PF Land	Pollarding
251	251				Doka	0.30	0.30						4	PF Land	Pollarding
252	252				Palas	0.32		0.32					4	PF Land	Cutting in corridor
253	253				Mahua	0.82			0.82				8	PF Land	Pollarding
254	254				Doka	0.30	0.30						4	PF Land	Pollarding
255	255				Sakhua	0.51		0.51					6	PF Land	Cutting in corridor
256	256				Mahua	0.92				0.92			8	PF Land	Pollarding
257	257		Loc. 21/2		Doka	0.40		0.40					4	PF Land	Cutting in tower base
258	258		Loc. 21/2		Sakhua	0.38		0.38					4	PF Land	Cutting in tower base
259	259		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
260	260		Loc. 21/2		Mahua	0.45		0.45					4	PF Land	Cutting in tower base
261	261		Loc. 21/2		Mahua	0.40		0.40					4	PF Land	Cutting in tower base
262	262		Loc. 21/2		Mahua	0.47		0.47					4	PF Land	Cutting in tower base
263	263		Loc. 21/2		Mahua	0.41		0.41					4	PF Land	Cutting in tower base
264	264		Loc. 21/2		Mahua	0.75			0.75				7	PF Land	Cutting in tower base
265	265		Loc. 21/2		Mahua	0.80			0.80				7	PF Land	Cutting in tower base
266	266		Loc. 21/2		Sakhua	0.42		0.42					5	PF Land	Cutting in tower base
267	267				Sakhua	0.58		0.58					5	PF Land	Pollarding
268	268				Sakhua	0.48		0.48					5	PF Land	Pollarding
269	269				Sakhua	0.38		0.38					5	PF Land	Pollarding
270	270				Sakhua	0.39		0.39					5	PF Land	Pollarding
271	271		Loc. 21/2		Mahua	0.59		0.59					7	PF Land	Cutting in tower base
272	272		Loc. 21/2		Sakhua	0.49		0.49					4	PF Land	Cutting in tower base
273	273		Loc. 21/2		Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
274	274		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
275	275		Loc. 21/2		Sakhua	0.32		0.32					4	PF Land	Cutting in tower base
276	276				Sakhua	0.30	0.30						4	PF Land	Pollarding
277	277				Sakhua	0.30	0.30						4	PF Land	Pollarding
278	278				Sakhua	0.32		0.32					4	PF Land	Cutting in corridor
279	279				Sakhua	0.34		0.34					4	PF Land	Cutting in corridor
280	280				Sakhua	0.30	0.30						4	PF Land	Pollarding
281	281				Sakhua	0.33		0.33					4	PF Land	Cutting in corridor
282	282				Sakhua	0.34		0.34					4	PF Land	Cutting in corridor
283	283				Sakhua	0.30	0.30						4	PF Land	Pollarding
284	284				Sakhua	0.30	0.30						4	PF Land	Pollarding
285	285				Sakhua	0.31		0.31					4	PF Land	Cutting in corridor
286	286				Sakhua	0.30	0.30						4	PF Land	Pollarding
287	287				Sakhua	0.50		0.50					5	PF Land	Cutting in corridor
288	288				Sakhua	0.62			0.62				5	PF Land	Cutting in corridor
289	289				Sakhua	0.33		0.33					4	PF Land	Cutting in corridor
290	290				Sakhua	0.35		0.35					4	PF Land	Cutting in corridor
291	291				Mahua	0.62			0.62				5	PF Land	Pollarding
292	292				Mahua	0.42		0.42					4	PF Land	Not affected
293	293				Sakhua	0.31		0.31					4	PF Land	Not affected
294	294				Sakhua	0.30	0.30						4	PF Land	Not affected
295	295				Doka	0.31		0.31					4	PF Land	Not affected
296	296				Doka	0.32		0.32					4	PF Land	Not affected
297	297				Sakhua	0.35		0.35					4	PF Land	Not affected
298	298				Sakhua	0.35		0.35					4	PF Land	Not affected
299	299				Sakhua	0.31		0.31					4	PF Land	Not affected
300	300				Sakhua	0.30	0.30						4	PF Land	Not affected
301	301				Sakhua	0.32		0.32					4	PF Land	Not affected
302	302				Sakhua	0.30	0.30						4	PF Land	Not affected
303	303		Loc. 21/2		Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
304	304		Loc. 21/2		Mahua	0.64			0.64				5	PF Land	Cutting in tower base
305	305		Loc. 21/2		Mahua	0.65			0.65				6	PF Land	Cutting in tower base
306	306		Loc. 21/2		Sakhua	0.42		0.42					5	PF Land	Cutting in tower base
307	307		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
308	308		Loc. 21/2		Sakhua	0.42		0.42					5	PF Land	Cutting in tower base
309	309		Loc. 21/2		Mahua	0.38		0.38					4	PF Land	Cutting in tower base
310	310		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
311	311		Loc. 21/2		Sakhua	0.31		0.31					4	PF Land	Cutting in tower base
312	312		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
313	313		Loc. 21/2		Sakhua	0.38		0.38					4	PF Land	Cutting in tower base
314	314		Loc. 21/2		Mahua	0.39		0.39					4	PF Land	Cutting in tower base
315	315		Loc. 21/2		Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
316	316		Loc. 21/2		Sakhua	0.38		0.38					4	PF Land	Cutting in tower base
317	317		Loc. 21/2		Mahua	0.30	0.30						4	PF Land	Cutting in tower base
318	318		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
319	319	21/2 - 21/3	Loc. 21/2		Sakhua	0.31		0.31					4	PF Land	Cutting in tower base
320	320		Loc. 21/2		Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
321	321		Loc. 21/2		Sakhua	0.37		0.37					4	PF Land	Cutting in tower base
322	322		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
323	323		Loc. 21/2		Sakhua	0.32		0.32					4	PF Land	Cutting in tower base
324	324		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
325	325		Loc. 21/2		Sakhua	0.32		0.32					4	PF Land	Cutting in tower base
326	326		Loc. 21/2		Sakhua	0.33		0.33					4	PF Land	Cutting in tower base
327	327		Loc. 21/2		Mahua	0.30	0.30						4	PF Land	Cutting in tower base
328	328		Loc. 21/2		Mahua	0.62			0.62				6	PF Land	Cutting in tower base
329	329		Loc. 21/2		Sakhua	0.38		0.38					4	PF Land	Cutting in tower base
330	330		Loc. 21/2		Sakhua	0.30	0.30						4	PF Land	Cutting in tower base
331	331		Loc. 21/2		Sakhua	0.31		0.31					4	PF Land	Cutting in tower base
332	332		Loc. 21/2		Sakhua	0.35		0.35					4	PF Land	Cutting in tower base
333	333		Loc. 21/2		Sakhua	0.32		0.32					4	PF Land	Cutting in tower base

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Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs					Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Abo ve		
334	334		Loc. 21/2		Sakhua	0.35		0.35				4	PF Land	Cutting in tower base
335	335				Sakhua	0.42		0.42				5	PF Land	Cutting in corridor
336	336				Sakhua	0.40		0.40				4	PF Land	Cutting in corridor
337	337				Mahua	0.60		0.60				5	PF Land	Pollarding
338	338				Sakhua	0.52		0.52				5	PF Land	Pollarding
339	339				Sakhua	0.53		0.53				5	PF Land	Pollarding
340	340				Sakhua	0.30	0.30					4	PF Land	Not affected
341	341		Loc. 21/2		Mahua	0.32		0.32				4	PF Land	Cutting in tower base
342	342		Loc. 21/2		Sakhua	0.52		0.52				5	PF Land	Cutting in tower base
343	343				Sakhua	0.30	0.30					4	PF Land	Pollarding
344	344				Sakhua	0.52		0.52				5	PF Land	Cutting in corridor
345	345				Sakhua	0.30	0.30					4	PF Land	Pollarding
346	346				Sakhua	0.30	0.30					4	PF Land	Not affected
347	347				Sakhua	0.31		0.31				4	PF Land	Not affected
348	348				Sakhua	0.32		0.32				4	PF Land	Not affected
349	349				Sakhua	0.31		0.31				4	PF Land	Not affected
350	350		Loc. 21/2		Sakhua	0.37		0.37				4	PF Land	Cutting in tower base
351	351		Loc. 21/2		Sakhua	0.60		0.60				5	PF Land	Cutting in tower base
352	352		Loc. 21/2		Sakhua	0.31		0.31				4	PF Land	Cutting in tower base
353	353		Loc. 21/2		Mahua	0.35		0.35				4	PF Land	Cutting in tower base
354	354		Loc. 21/2		Sakhua	0.30	0.30					4	PF Land	Cutting in tower base
355	355				Doka	0.33		0.33				4	PF Land	Not affected
356	356				Sakhua	0.30	0.30					4	PF Land	Not affected
357	357				Phard	0.30	0.30					4	PF Land	Not affected
358	358				Sakhua	0.30	0.30					4	PF Land	Not affected
359	359		Loc. 21/2		Sakhua	0.35		0.35				4	PF Land	Cutting in tower base
360	360				Sakhua	0.30	0.30					4	PF Land	Not affected
361	361				Sakhua	0.30	0.30					4	PF Land	Not affected
362	362		Loc. 21/2		Sakhua	0.30	0.30					4	PF Land	Cutting in tower base
363	363		Loc. 21/2		Sakhua	0.30	0.30					4	PF Land	Cutting in tower base
364	364		Loc. 21/2		Sakhua	0.48		0.48				5	PF Land	Cutting in tower base
365	365		Loc. 21/2		Sakhua	0.35		0.35				5	PF Land	Cutting in tower base
366	366		Loc. 21/2		Sakhua	0.30	0.30					4	PF Land	Cutting in tower base
367	367				Sakhua	0.30	0.30					4	PF Land	Pollarding
368	368				Sakhua	0.48		0.48				5	PF Land	Cutting in corridor
369	369				Sakhua	0.30	0.30					4	PF Land	Pollarding
370	370				Sakhua	0.30	0.30					4	PF Land	Not affected
371	371				Sakhua	0.30	0.30					4	PF Land	Not affected
372	372				Sakhua	0.41		0.41				5	PF Land	Pollarding
373	373				Sakhua	0.30	0.30					4	PF Land	Not affected
374	374				Sakhua	0.30	0.30					4	PF Land	Pollarding
375	375				Sakhua	0.34		0.34				4	PF Land	Cutting in corridor
376	376				Sakhua	0.30	0.30					4	PF Land	Pollarding
377	377				Sakhua	0.32		0.32				4	PF Land	Cutting in corridor
378	378				Sakhua	0.30	0.30					4	PF Land	Pollarding
379	379				Sakhua	0.55		0.55				5	PF Land	Cutting in corridor
380	380				Sakhua	0.31		0.31				4	PF Land	Cutting in corridor
381	381				Sakhua	0.60		0.60				5	PF Land	Cutting in corridor
382	382				Sakhua	0.30	0.30					4	PF Land	Not affected
383	383				Sakhua	0.30	0.30					4	PF Land	Not affected
384	384				Sakhua	0.36		0.36				4	PF Land	Cutting in corridor
385	385				Sakhua	0.56		0.56				5	PF Land	Pollarding
386	386				Sakhua	0.30	0.30					4	PF Land	Not affected
387	387				Sakhua	0.30	0.30					4	PF Land	Not affected
388	388				Sakhua	0.30	0.30					4	PF Land	Not affected
389	389				Sakhua	0.30	0.30					4	PF Land	Not affected
390	390				Sakhua	0.30	0.30					4	PF Land	Not affected
391	391				Sakhua	0.30	0.30					4	PF Land	Not affected
392	392				Sakhua	0.30	0.30					4	PF Land	Pollarding
393	393				Sakhua	0.30	0.30					4	PF Land	Pollarding
394	394				Sakhua	0.35		0.35				4	PF Land	Cutting in corridor
395	395				Sakhua	0.30	0.30					4	PF Land	Pollarding
396	396				Sakhua	0.30	0.30					4	PF Land	Pollarding
397	397				Sakhua	0.30	0.30					4	PF Land	Pollarding
398	398				Sakhua	0.30	0.30					4	PF Land	Pollarding
399	399				Sakhua	0.30	0.30					4	PF Land	Pollarding
400	400				Sakhua	0.35		0.35				4	PF Land	Cutting in corridor
401	401				Sakhua	0.49		0.49				6	PF Land	Cutting in corridor
402	402				Sakhua	0.30	0.30					4	PF Land	Pollarding
403	403				Sakhua	0.30	0.30					4	PF Land	Pollarding
404	404				Sakhua	0.33		0.33				4	PF Land	Not affected
405	405				Sakhua	0.32		0.32				4	PF Land	Not affected
406	406				Sakhua	0.30	0.30					4	PF Land	Not affected
407	407				Sakhua	1.43				1.43		10	PF Land	Pollarding
408	408				Sakhua	0.65			0.65			6	PF Land	Cutting in corridor
409	409				Mahua	1.30				1.30		7	PF Land	Pollarding
410	410				Sakhua	0.50		0.50				5	PF Land	Cutting in corridor
411	411				Sakhua	0.45		0.45				4	PF Land	Cutting in corridor
412	412				Sakhua	0.55		0.55				4	PF Land	Cutting in corridor
413	413				Sakhua	0.35		0.35				4	PF Land	Not affected
414	414				Sakhua	0.30	0.30					4	PF Land	Not affected
415	415				Sakhua	0.32		0.32				4	PF Land	Not affected
416	416				Sakhua	0.35		0.35				4	PF Land	Not affected
417	417	21/2 - 21/3		Vill. - Charra	Sakhua	0.90			0.90			12	GM JJ Land	Cutting in corridor

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बिमान डालिअसरी
बन वरिसर वदाधिकारी
बालमाय बन परिसर

Alhays
बन वरिसर वदाधिकारी
बालमाय बन परिसर

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to above			
418	418				Sakhua	0.79			0.79				12	GM JJ Land	Cutting in corridor
419	419				Sakhua	0.56		0.56					7	GM JJ Land	Cutting in corridor
420	420				Sakhua	0.58		0.58					7	GM JJ Land	Cutting in corridor
421	421				Sakhua	1.02				1.02			8	GM JJ Land	Pollarding
422	422				Sakhua	0.79			0.79				7	GM JJ Land	Cutting in corridor
423	423				Sakhua	0.95			0.95				12	GM JJ Land	Pollarding
424	424				Sakhua	0.80			0.80				11	GM JJ Land	Cutting in corridor
425	425				Sakhua	0.76			0.76				11	GM JJ Land	Cutting in corridor
426	426				Sakhua	0.92			0.92				12	GM JJ Land	Cutting in corridor
427	427				Sakhua	0.46		0.46					4	GM JJ Land	Not affected
428	428				Sakhua	0.88			0.88				6	GM JJ Land	Pollarding
429	429				Sakhua	0.84			0.84				6	GM JJ Land	Pollarding
430	430				Sakhua	0.85			0.85				6	GM JJ Land	Pollarding
431	431				Sakhua	1.01				1.01			12	GM JJ Land	Pollarding
432	432				Sakhua	0.46		0.46					6	GM JJ Land	Pollarding
433	433				Sakhua	0.78			0.78				6	GM JJ Land	Pollarding
434	434				Sakhua	1.07				1.07			11	GM JJ Land	Pollarding
435	435				Sakhua	0.76			0.76				11	GM JJ Land	Cutting in corridor
436	436				Sakhua	0.78			0.78				11	GM JJ Land	Cutting in corridor
437	437				Sakhua	0.92			0.92				12	GM JJ Land	Cutting in corridor
438	438				Sakhua	0.90			0.90				12	GM JJ Land	Cutting in corridor
439	439				Sakhua	0.85			0.85				12	GM JJ Land	Pollarding
440	440				Sakhua	0.92			0.92				12	GM JJ Land	Pollarding
441	441				Sakhua	0.79			0.79				12	GM JJ Land	Pollarding
442	442				Sakhua	0.92			0.92				12	GM JJ Land	Pollarding
443	443				Sakhua	0.88			0.88				12	GM JJ Land	Pollarding
444	444				Palas	0.66			0.66				4	GM JJ Land	Not affected
445	445				Palas	0.48		0.48					4	GM JJ Land	Not affected
446	446				Sakhua	0.86			0.86				12	GM JJ Land	Cutting in corridor
447	447				Sakhua	0.75			0.75				12	GM JJ Land	Cutting in corridor
448	448				Sakhua	0.97				0.97			12	GM JJ Land	Cutting in corridor
449	449				Sakhua	0.79			0.79				12	GM JJ Land	Cutting in corridor
450	450				Sakhua	0.89			0.89				12	GM JJ Land	Cutting in corridor
451	451				Sakhua	0.35		0.35					5	GM JJ Land	Cutting in corridor
452	452				Sakhua	0.88			0.88				12	GM JJ Land	Pollarding
453	453				Sakhua	0.55		0.55					6	GM JJ Land	Pollarding
454	454				Sakhua	0.30	0.30						4	GM JJ Land	Not affected
455	455				Sakhua	0.95			0.95				12	GM JJ Land	Pollarding
456	456				Sakhua	0.80			0.80				12	GM JJ Land	Pollarding
457	457				Palas	1.25					1.25		10	GM JJ Land	Cutting in corridor
458	458				Sakhua	0.58		0.58					10	GM JJ Land	Pollarding
459	459				Sakhua	0.98			0.98				12	GM JJ Land	Pollarding
460	460				Sakhua	0.32		0.32					4	GM JJ Land	Cutting in corridor
461	461				Sakhua	0.35		0.35					4	GM JJ Land	Cutting in corridor
462	462				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
463	463				Sidha	0.56		0.56					5	GM JJ Land	Cutting in corridor
464	464				Sakhua	1.16				1.16			12	GM JJ Land	Pollarding
465	465				Sakhua	0.89			0.89				12	GM JJ Land	Pollarding
466	466				Sakhua	0.79			0.79				12	GM JJ Land	Pollarding
467	467				Sakhua	0.80			0.80				12	GM JJ Land	Pollarding
468	468				Sakhua	0.89			0.89				12	GM JJ Land	Pollarding
469	469				Sakhua	0.86			0.86				12	GM JJ Land	Pollarding
470	470				Sakhua	0.84			0.84				12	GM JJ Land	Pollarding
471	471				Sakhua	0.87			0.87				12	GM JJ Land	Pollarding
472	472				Sakhua	0.89			0.89				12	GM JJ Land	Pollarding
473	473				Sakhua	0.75			0.75				11	GM JJ Land	Cutting in corridor
474	474				Sakhua	0.90			0.90				12	GM JJ Land	Cutting in corridor
475	475				Sakhua	0.85			0.85				12	GM JJ Land	Cutting in corridor
476	476				Sakhua	0.93				0.93			12	GM JJ Land	Pollarding
477	477				Sakhua	0.84			0.84				12	GM JJ Land	Cutting in corridor
478	478				Sakhua	0.86			0.86				12	GM JJ Land	Cutting in corridor
479	479				Sakhua	0.45		0.45					4	GM JJ Land	Cutting in corridor
480	480				Sakhua	0.88			0.88				12	GM JJ Land	Pollarding
481	481				Sakhua	0.81			0.81				12	GM JJ Land	Cutting in corridor
482	482				Sakhua	0.73			0.73				12	GM JJ Land	Cutting in corridor
483	483				Palas	0.48		0.48					5	GM JJ Land	Cutting in corridor
484	484				Sakhua	0.84			0.84				12	GM JJ Land	Cutting in corridor
485	485				Sakhua	0.93				0.93			12	GM JJ Land	Pollarding
486	486				Sakhua	1.07				1.07			12	GM JJ Land	Pollarding
487	487				Palas	0.70			0.70				5	GM JJ Land	Cutting in corridor
488	488				Sakhua	0.90			0.90				10	GM JJ Land	Cutting in corridor
489	489				Sakhua	0.76			0.76				10	GM JJ Land	Cutting in corridor
490	490				Sakhua	0.30	0.30						4	GM JJ Land	Pollarding
491	491				Sakhua	0.75			0.75				8	GM JJ Land	Cutting in corridor
492	492				Sakhua	0.90			0.90				8	GM JJ Land	Cutting in corridor
493	493				Sakhua	0.45		0.45					4	GM JJ Land	Cutting in corridor
494	494				Palas	0.96				0.96			11	GM JJ Land	Pollarding
495	495				Sakhua	0.81			0.81				12	GM JJ Land	Cutting in corridor
496	496				Sakhua	0.91				0.91			11	GM JJ Land	Pollarding
497	497				Sakhua	0.81			0.81				11	GM JJ Land	Cutting in corridor
498	498				Sakhua	0.87			0.87				10	GM JJ Land	Cutting in corridor
499	499				Sakhua	0.97				0.97			11	GM JJ Land	Cutting in corridor
500	500				Sakhua	0.91				0.91			12	GM JJ Land	Pollarding
501	501				Sakhua	0.92				0.92			12	GM JJ Land	Pollarding

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Abhay Singh

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बन वारिस व दायिका

Abhay

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to Above			
502	502				Sakhua	0.75			0.75				10	GM JJ Land	Pollarding
503	503				Sakhua	1.08				1.08			12	GM JJ Land	Pollarding
504	504				Sakhua	1.07				1.07			12	GM JJ Land	Pollarding
505	505				Sakhua	1.14				1.14			12	GM JJ Land	Pollarding
506	506				Sakhua	1.01				1.01			11	GM JJ Land	Cutting in corridor
507	507				Sakhua	0.80			0.80				10	GM JJ Land	Cutting in corridor
508	508				Sakhua	0.95				0.95			10	GM JJ Land	Cutting in corridor
509	509				Sakhua	1.09				1.09			12	GM JJ Land	Pollarding
510	510				Palas	0.91				0.91			7	GM JJ Land	Pollarding
511	511				Sakhua	0.90			0.90				11	GM JJ Land	Pollarding
512	512				Sakhua	0.91				0.91			11	GM JJ Land	Pollarding
513	513				Sakhua	1.20				1.20			12	GM JJ Land	Pollarding
514	514				Palas	0.57		0.57					4	GM JJ Land	Cutting in corridor
515	515				Palas	0.50		0.50					4	GM JJ Land	Cutting in corridor
516	516				Sakhua	1.60						1.60	12	GM JJ Land	Cutting in corridor
517	517	21/3 - 22/0			Mahua	2.55						2.55	8	GM JJ Land	Pollarding
518	518				Sakhua	1.30					1.30		12	GM JJ Land	Pollarding
519	519				Sakhua	0.88			0.88				12	GM JJ Land	Pollarding
520	520				Sakhua	1.17				1.17			12	GM JJ Land	Pollarding
521	521				Sakhua	0.87			0.87				12	GM JJ Land	Pollarding
522	522				Sakhua	1.10				1.10			12	GM JJ Land	Pollarding
523	523				Sakhua	1.03				1.03			12	GM JJ Land	Pollarding
524	524				Sakhua	0.91				0.91			12	GM JJ Land	Pollarding
525	525				Sakhua	0.85			0.85				12	GM JJ Land	Pollarding
526	526				Sakhua	1.08				1.08			12	GM JJ Land	Pollarding
527	527				Sakhua	1.25					1.25		12	GM JJ Land	Pollarding
528	528				Sakhua	1.17				1.17			12	GM JJ Land	Pollarding
529	529				Sakhua	0.84			0.84				12	GM JJ Land	Pollarding
530	530				Sakhua	0.83			0.83				12	GM JJ Land	Pollarding
531	531				Sakhua	0.92				0.92			12	GM JJ Land	Pollarding
532	532				Sakhua	1.17				1.17			12	GM JJ Land	Pollarding
533	533				Sakhua	1.14				1.14			13	GM JJ Land	Pollarding
534	534				Sakhua	0.91				0.91			12	GM JJ Land	Pollarding
535	535				Sakhua	0.84			0.84				12	GM JJ Land	Pollarding
536	536				Sakhua	0.73			0.73				12	GM JJ Land	Pollarding
537	537				Sakhua	1.11				1.11			12	GM JJ Land	Pollarding
538	538				Sakhua	0.88			0.88				11	GM JJ Land	Pollarding
539	539				Sakhua	0.82			0.82				11	GM JJ Land	Pollarding
540	540				Sakhua	0.99				0.99			12	GM JJ Land	Pollarding
541	541				Sakhua	0.97				0.97			12	GM JJ Land	Cutting in corridor
542	542				Sakhua	0.80			0.80				11	GM JJ Land	Cutting in corridor
543	543				Sakhua	1.04				1.04			12	GM JJ Land	Pollarding
544	544				Sakhua	1.01				1.01			12	GM JJ Land	Pollarding
545	545				Sakhua	0.99				0.99			12	GM JJ Land	Pollarding
546	546				Sakhua	0.95				0.95			12	GM JJ Land	Cutting in corridor
547	547				Sakhua	0.91				0.91			12	GM JJ Land	Cutting in corridor
548	548				Sakhua	1.06				1.06			12	GM JJ Land	Cutting in corridor
549	549				Sakhua	0.74			0.74				10	GM JJ Land	Pollarding
550	550				Sakhua	0.90			0.90				11	GM JJ Land	Pollarding
551	551				Sakhua	0.91				0.91			11	GM JJ Land	Pollarding
552	552				Sakhua	0.80			0.80				10	GM JJ Land	Pollarding
553	553				Sakhua	1.31					1.31		12	GM JJ Land	Pollarding
554	554				Sakhua	1.05				1.05			12	GM JJ Land	Pollarding
555	555				Sakhua	0.90			0.90				12	GM JJ Land	Pollarding
556	556				Sakhua	0.90			0.90				12	GM JJ Land	Pollarding
557	557				Sakhua	0.67			0.67				8	GM JJ Land	Pollarding
558	558				Sakhua	1.13				1.13			12	GM JJ Land	Pollarding
559	559				Sakhua	1.04				1.04			12	GM JJ Land	Pollarding
560	560				Sakhua	0.80			0.80				10	GM JJ Land	Pollarding
561	561				Sakhua	0.78			0.78				10	GM JJ Land	Pollarding
562	562				Sakhua	0.96				0.96			10	GM JJ Land	Pollarding
563	563				Sakhua	1.10				1.10			12	GM JJ Land	Cutting in corridor
564	564				Sakhua	0.76			0.76				8	GM JJ Land	Cutting in corridor
565	565				Sakhua	0.94				0.94			10	GM JJ Land	Cutting in corridor
566	566				Sakhua	1.36					1.36		12	GM JJ Land	Cutting in corridor
567	567				Sakhua	0.96				0.96			11	GM JJ Land	Cutting in corridor
568	568				Sakhua	0.90			0.90				11	GM JJ Land	Cutting in corridor
569	569				Sakhua	0.83			0.83				11	GM JJ Land	Cutting in corridor
570	570				Sakhua	1.20				1.20			12	GM JJ Land	Cutting in corridor
571	571				Sakhua	0.81			0.81				11	GM JJ Land	Cutting in corridor
572	572				Sakhua	0.75			0.75				10	GM JJ Land	Cutting in corridor
573	573				Sakhua	0.71			0.71				10	GM JJ Land	Cutting in corridor
574	574				Sakhua	1.05				1.05			12	GM JJ Land	Cutting in corridor
575	575				Sakhua	1.11				1.11			12	GM JJ Land	Cutting in corridor
576	576				Sakhua	0.90			0.90				10	GM JJ Land	Cutting in corridor
577	577				Sakhua	1.12				1.12			12	GM JJ Land	Cutting in corridor
578	578				Sakhua	0.61			0.61				8	GM JJ Land	Cutting in corridor
579	579				Sakhua	0.62			0.62				8	GM JJ Land	Cutting in corridor
580	580				Sakhua	0.87			0.87				9	GM JJ Land	Cutting in corridor
581	581				Sakhua	0.98				0.98			10	GM JJ Land	Cutting in corridor
582	582				Sakhua	0.82			0.82				10	GM JJ Land	Cutting in corridor
583	583				Sakhua	0.72			0.72				8	GM JJ Land	Cutting in corridor
584	584				Sakhua	0.72			0.72				8	GM JJ Land	Cutting in corridor
585	585				Sakhua	0.62			0.62				8	GM JJ Land	Cutting in corridor

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Sr. No.	Tree Mark No.	Section No.	Loc. No.	Village	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs approx	Nature of Land	Remarks
							0.00 to 0.30	0.31 to 0.60	0.61 to 0.90	0.91 to 1.20	1.21 to 1.50	1.51 to above			
586	586				Sakhua	0.92				0.92			10	GM JJ Land	Cutting in corridor
587	587				Sakhua	0.75			0.75				8	GM JJ Land	Cutting in corridor
588	588				Sakhua	1.06				1.06			12	GM JJ Land	Pollarding
589	589				Palas	1.10				1.10			12	GM JJ Land	Pollarding
590	590				Sakhua	1.15				1.15			12	GM JJ Land	Pollarding
591	591				Sakhua	1.10				1.10			12	GM JJ Land	Pollarding
592	1	22/1 - 22/2		Vill.- Charra	Palas	0.72			0.72				4	GM JJ Land	Cutting in corridor
593	2				Palas	0.70			0.70				4	GM JJ Land	Cutting in corridor
594	3				Mahua	2.45						2.45	10	GM JJ Land	Pollarding
595	4				Mahua	2.38						2.38	10	GM JJ Land	Pollarding
596	5				Sakhua	0.94				0.94			12	GM JJ Land	Pollarding
597	6				Sakhua	0.74			0.74				12	GM JJ Land	Pollarding
598	7				Sakhua	0.68			0.68				12	GM JJ Land	Pollarding
599	8				Sakhua	0.94				0.94			12	GM JJ Land	Pollarding
600	9				Mahua	1.20				1.20			10	GM JJ Land	Pollarding
601	10				Mahua	2.05						2.05	10	GM JJ Land	Pollarding
602	11				Sakhua	1.10				1.10			12	GM JJ Land	Pollarding
603	12				Sakhua	1.03				1.03			12	GM JJ Land	Pollarding
604	13				Sakhua	0.83			0.83				12	GM JJ Land	Pollarding
605	14				Sakhua	0.94				0.94			12	GM JJ Land	Pollarding
606	15				Mahua	2.23						2.23	10	GM JJ Land	Pollarding
607	16				Sakhua	0.95				0.95			10	GM JJ Land	Cutting in corridor
608	17				Sakhua	2.45						2.45	12	GM JJ Land	Pollarding
609	18				Sakhua	0.85			0.85				10	GM JJ Land	Pollarding
610	19				Sakhua	1.72						1.72	12	GM JJ Land	Pollarding
611	20	22/4 - 23/0			Sakhua	2.35						2.35	15	GM JJ Land	Cutting in corridor
612	21				Palas	1.16				1.16			4	GM JJ Land	Cutting in corridor
613	22				Palas	1.42					1.42		4	GM JJ Land	Cutting in corridor
614	23				Rani	1.21					1.21		5	GM JJ Land	Pollarding
615	24				Sakhua	2.85						2.85	16	GM JJ Land	Cutting in corridor
616	25				Sakhua	3.25						3.25	12	GM JJ Land	Pollarding
617	26				Sakhua	1.10				1.10			15	GM JJ Land	Pollarding
618	27				Mahua	2.90						2.90	12	GM JJ Land	Cutting in corridor
619	28				Sakhua	1.13				1.13			15	GM JJ Land	Cutting in corridor
620	29				Sakhua	1.72						1.72	15	GM JJ Land	Cutting in corridor
621	30				Sakhua	1.65						1.65	15	GM JJ Land	Cutting in corridor
622	31				Mahua	1.85						1.85	10	GM JJ Land	Cutting in corridor
623	32			Vill.- Rahea	Mahua	2.15						2.15	12	GM JJ Land	Cutting in corridor
624	33				Sakhua	1.21					1.21		15	GM JJ Land	Cutting in corridor
625	34				Sakhua	3.60						3.60	20	GM JJ Land	Cutting in corridor
626	35				Sakhua	2.40						2.40	20	GM JJ Land	Pollarding
627	36				Sakhua	2.60						2.60	20	GM JJ Land	Pollarding
628	37				Sakhua	2.45						2.45	20	GM JJ Land	Pollarding
629	38				Sakhua	1.50					1.50		18	GM JJ Land	Pollarding
630	39				Bargad	4.25						4.25	6	GM JJ Land	Pollarding
631	40				Sakhua	0.67			0.67				10	GM JJ Land	Pollarding
632	41				Sakhua	1.80						1.80	15	GM JJ Land	Pollarding
633	42				Sakhua	0.95				0.95			15	GM JJ Land	Pollarding
634	43				Sakhua	0.81			0.81				15	GM JJ Land	Pollarding
635	44				Sakhua	1.55						1.55	20	GM JJ Land	Pollarding
636	45				Sakhua	0.92				0.92			18	GM JJ Land	Pollarding
637	46				Sakhua	1.07				1.07			15	GM JJ Land	Pollarding
638	47				Sakhua	0.79			0.79				12	GM JJ Land	Pollarding
639	48				Sakhua	1.03				1.03			13	GM JJ Land	Pollarding
640	49				Sakhua	1.03				1.03			15	GM JJ Land	Pollarding
641	50				Sakhua	1.22					1.22		15	GM JJ Land	Pollarding
642	51				Sakhua	1.32					1.32		18	GM JJ Land	Pollarding
643	52				Sakhua	0.65			0.65				12	GM JJ Land	Pollarding
644	53				Sakhua	0.80			0.80				15	GM JJ Land	Pollarding
645	54				Sakhua	0.92				0.92			15	GM JJ Land	Pollarding
646	55				Sakhua	0.70			0.70				10	GM JJ Land	Pollarding
647	56				Sakhua	1.20				1.20			12	GM JJ Land	Pollarding
648	57				Sakhua	0.88			0.88				15	GM JJ Land	Pollarding
649	58				Sakhua	1.00				1.00			13	GM JJ Land	Pollarding
650	59				Sakhua	0.95				0.95			13	GM JJ Land	Pollarding
651	60				Sakhua	0.90			0.90				13	GM JJ Land	Pollarding
652	61				Sakhua	1.30					1.30		18	GM JJ Land	Pollarding
653	62				Sakhua	1.30					1.30		18	GM JJ Land	Pollarding
654	63				Mahua	3.30						3.30	12	GM JJ Land	Pollarding
655	64				Mahua	3.40						3.40	12	GM JJ Land	Cutting in corridor
656	65				Mahua	2.25						2.25	8	GM JJ Land	Pollarding
657	66				Mahua	3.25						3.25	10	GM JJ Land	Pollarding
658	67				Mahua	1.90						1.90	10	GM JJ Land	Pollarding
659	68				Palas	1.07				1.07			8	GM JJ Land	Cutting in corridor
660	69				Palas	0.95				0.95			4	GM JJ Land	Cutting in corridor
661	70				Palas	0.85			0.85				5	GM JJ Land	Cutting in corridor
662	71				Palas	0.50		0.50					5	GM JJ Land	Cutting in corridor
663	72				Girahan	0.58		0.58					5	GM JJ Land	Cutting in corridor
664	73				Mahua	1.85						1.85	10	GM JJ Land	Cutting in corridor
665	74				Mahua	1.25					1.25		10	GM JJ Land	Pollarding
666	75				Sidha	0.40		0.40					4	GM JJ Land	Not affected
667	76				Koinar	0.52		0.52					4	GM JJ Land	Not affected
668	77				Kusum	2.15						2.15	8	GM JJ Land	Pollarding
669	78				Dhamtha	0.40		0.40					4	GM JJ Land	Pollarding

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