कार्यालय, वन क्षेत्र पदाधिकारी चतरा वन प्रक्षेत्र।

पत्रांक 556 दिनांक 24/06/2021

सेवा में,

वन प्रमण्डल पदाधिकारी
चतरा दक्षिणी वन प्रमंडल।

विषय: मेसर्स नोर्थ कर्णपुरा ट्रांसको लि० द्वारा नोर्थ कर्णपुरा से गया तक 400 K.V ट्रांसमिशन लाईन निर्माण हेतु कुल 193.5525 हे० (चतरा दक्षिणी 116.4836, चतरा उत्तरी 61.71 हे० एवं लातेहार वन प्रमण्डल 15.3589 हे०) वनभूमि प्रस्तावित के संबंध में।

प्रसंग:- आपका पत्रांक 975 दिनांक 28.03.2021

महाशय,

उपर्युक्त विषयक प्रसंगाधीन पत्र के संबंध में सूचित करना है कि नोर्थ कर्णपुरा से गया तक 400 KV ट्रांसमिशन लाईन निर्माण हेतु इस प्रक्षेत्र के अन्तर्गत प्रस्तावित होनेवाले वनभूमि में प्रभावित वृक्षों की गणना सूची का संयुक्त स्थलीय जांच कर सत्यापित वृक्षों की गणना सूची इस पत्र के साथ 8 प्रतियों में संलग्न कर भेजी जा रही है।

भवदीय।

आपका विश्वासी
24/06/2021

वन क्षेत्र पदाधिकारी
चतरा वन क्षेत्र

400 KV D/C North Karanpura to Gaya Transmission Line

TOTAL TREE ABSTRACT

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Section No.	Name of Village	Girth in mtrs						Total Nos.	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	Loc. 45/4 to AP46/0	Manatu	1	5	3	0	2	4	15	
2	AP46/0 to AP46A/0	Manatu	4	48	55	10	0	0	117	
3	AP46A/0 to AP47/0	Barhgaon	1	14	2	2	2	1	22	
4	AP47/0 to AP48/0	Bhang	0	14	6	4	4	3	31	
5	AP48/0 to AP49/0	Bhang	15	234	25	1	0	10	285	
6	AP49/0 to AP50/0	Bhang & Korcha	5	10	7	6	3	11	42	
7	AP50/0 to AP51/0	Parbat Alias Barahmna, Gulhutu & Korcha	0	16	33	29	14	22	114	
8	AP51/0 to AP52/0	Parbat Alias Barahmna	2	2	0	3	2	16	25	
9	AP52/0 to AP53/0	Parbat Alias Barahmna	1	0	3	1	0	8	13	
10	AP53/0 to AP54/0	Parbat Alias Barahmna	5	15	6	1	0	2	29	
11	AP54/0 to AP55/0	Parbat Alias Barahmna, Ambadih	3	7	7	4	1	2	24	
12	AP55/0 to AP56/0	Ambadih & Geri	5	22	10	6	2	0	45	
13	AP56/0 to AP57/0	Geri	0	2	6	3	4	3	18	
14	AP57/0 to AP58/0	Nartama, Geri & Ghurnadih	135	125	83	32	26	18	419	
15	AP58/0 to AP59/0	Karma	10	22	39	13	6	8	98	
16	AP59/0 to AP59A/0	Karma	3	18	3	5	3	10	42	
17	AP59A/0 to AP60/0	Suruj	21	206	71	28	15	46	387	
18	AP60/0 to AP61/0	Suruj, Larkua & Sanghri	7	377	241	115	25	29	794	
19	AP61/0 to AP61A/0	Sanghri	3	49	45	40	17	18	172	
20	AP61A/0 to AP62/0	Sanghri	28	225	173	95	60	56	637	
21	AP62/0 to AP63/0	Sanghri	34	333	163	52	16	9	607	
22	AP63/0 to AP64/0	Sanghri	1	130	51	12	0	9	203	
23	AP64/0 to AP65/0	Darha	0	123	48	19	1	4	195	
24	AP65/0 to AP66/0	Darha	4	172	88	24	9	0	297	
25	AP66/0 to AP67/0	Darha	6	112	72	15	5	0	210	
26	AP67/0 to AP68/0	Darha	4	198	67	26	9	0	304	
27	AP68/0 to AP69/0	Darha	1	157	67	19	8	6	258	
28	AP69/0 to AP70/0	Darha	1	265	90	19	3	5	383	
29	AP70/0 to AP71/0	Darha	3	173	125	20	1	2	324	
30	AP71/0 to AP72/0	Darha & Sikid	1	122	59	7	3	0	192	
31	AP72/0 to AP73/0	Sikid	19	182	61	11	1	2	276	
32	AP73/0 to AP74/0	Sikid	4	125	31	18	7	2	187	
33	AP74/0 to AP75/0	Sikid	8	169	65	15	9	0	266	
34	AP75/0 to AP75A/0	Sikid	0	82	56	6	5	1	150	
35	AP75A/0 to AP76/0	Sikid	0	87	26	0	0	0	113	
36	AP76/0 to AP76A/0	Sikid	1	102	49	2	1	0	155	
37	AP76A/0 to Chatra (S)	Sikid	0	31	20	0	0	0	51	
Total Nos.			336	3974	1956	663	264	307	7500	

3/3/21

Chandra Shekhar Singh
Assistant Manager
Patratu Transmission Projects Limited
Ranchi

Range Forest Officer
Chatra Range

400 KV D/C North Karanpura to Gaya Transmission Line

TOTAL TREE ABSTRACT

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Name of tree	Girth in mtrs						Total Nos.	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	Aam	69	10	13	4	1	0	97	
2	Aanan	1	1	3	0	0	1	6	
3	Amla	0	3	0	1	2	0	6	
4	Amra	0	3	16	12	6	2	39	
5	Amruth	1	4	3	6	13	6	33	
6	Arandi	0	4	0	1	0	0	5	
7	Aasan	1	1	2	0	1	0	5	
8	Baar	0	9	12	15	9	12	57	
9	Baher	0	3	1	2	1	1	8	
10	Bamboo	11	0	0	0	0	0	11	875 nos.
11	Bargad	0	2	2	2	4	24	34	
12	Bear	0	0	1	1	0	0	2	
13	Beel	3	61	21	5	0	1	91	
14	Behera	1	23	11	9	5	6	55	
15	Bel	0	15	6	4	3	2	30	
16	Ber	3	9	2	1	0	0	15	
17	Bhelwa	3	44	19	6	0	0	72	
18	Chakondi	2	15	4	6	1	1	29	
19	Chamarber	1	6	0	0	0	0	7	
20	Chandan	0	1	0	0	0	0	1	
21	Charki	5	228	69	20	2	0	324	
22	Chirchiri	0	13	3	0	0	0	16	
23	Chireta	4	24	12	3	4	2	49	
24	Dhelkok	3	27	6	1	1	0	38	
25	Dhoutha	1	178	19	0	0	0	198	
26	Dumar	0	2	0	1	0	1	4	
27	Farhad	3	94	68	13	4	3	185	
28	Gadhor	0	0	0	0	1	0	1	
29	Gamhar	10	28	31	7	4	0	80	
30	Giyan	8	237	235	32	16	5	533	
31	Gulechi	2	3	1	1	3	2	12	
32	Imli	0	0	0	0	0	1	1	
33	Jamun	1	10	5	2	4	5	27	
34	Jungli	11	196	85	26	8	2	328	
35	Kadam	0	3	0	0	0	0	3	
36	Kahar	0	1	1	1	0	0	3	
37	Kahua	3	70	33	13	7	13	139	
38	Kaju	2	0	0	0	0	0	2	
39	Kamly	0	0	0	0	0	1	1	
40	Karam	1	23	9	3	4	22	62	
41	Karanj	5	60	29	12	3	13	122	

Chandra Shekhar Singh
Manager Projects
Karanpura Transmission Limited
Ranchi

Range Forest Officer
Chatra Range

Sr. No.	Name of tree	Girth in mtrs						Total Nos.	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		
42	Kathal	1	0	0	0	0	0	1	
43	Kekor	0	0	0	0	1	0	1	
44	Kendu	2	20	6	2	1	0	31	
45	Khair	5	68	11	14	5	4	107	
46	Khajur	0	6	9	0	1	0	16	
47	Kondar	0	7	1	0	0	0	8	
48	Kora	4	24	10	1	0	0	39	
49	Koyar	0	0	1	0	0	0	1	
50	Kurry	11	177	51	14	2	1	256	
51	Kusum	0	0	2	2	1	1	6	
52	Limon	4	1	0	0	0	0	5	
53	Mahua	0	8	10	20	17	94	149	
54	Mehar	0	13	14	4	3	5	39	
55	Mehugini	6	2	1	1	1	0	11	
56	Melaba	0	14	10	0	0	0	24	
57	Munga	0	0	3	0	0	0	3	
58	Neem	3	18	15	4	1	1	42	
59	Palas	16	121	85	33	19	10	284	
60	Pall	0	4	0	0	0	0	4	
61	Pann	1	21	2	1	0	0	25	
62	Paras	5	74	52	24	11	4	170	
63	Parti	0	1	0	0	0	0	1	
64	Pipal	0	0	0	0	0	1	1	
65	Piyar	3	75	31	6	0	1	116	
66	Rodhi	22	261	52	18	5	0	358	
67	Sagwan	13	31	15	3	1	0	63	
68	Sakhuwa	5	213	182	95	30	27	552	
69	Sidha	61	1349	625	192	50	24	2301	
70	Sikit	0	1	0	0	0	0	1	
71	Simar	0	21	21	13	6	8	69	
72	Sirish	1	13	14	3	1	0	32	
73	Sisham	17	16	9	3	1	0	46	
74	Tendu	1	0	0	0	0	0	1	
75	Tily	0	0	1	0	0	0	1	
76	Toda	0	4	0	0	0	0	4	
77	Tor	0	0	1	0	0	0	1	
Total		336	3974	1956	663	264	307	7500	

Chandra 3/3/21

Chandra Shekhar Singh
Assistant Manager - Projects
South Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

400 KV D/C North Karanpura to Gaya Transmission Line

TOTAL TREE ABSTRACT

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Section No.	Girth in mtrs						Total Nos.	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	Loc. 45/4 to AP46/0	1	5	3	0	2	4	15	
2	AP46/0 to AP46A/0	4	48	55	10	0	0	117	
3	AP46A/0 to AP47/0	1	14	2	2	2	1	22	
4	AP47/0 to AP48/0	0	14	6	4	4	3	31	
5	AP48/0 to AP49/0	15	234	25	1	0	10	285	
6	AP49/0 to AP50/0	5	10	7	6	3	11	42	
7	AP50/0 to AP51/0	0	16	33	29	14	22	114	
8	AP51/0 to AP52/0	2	2	0	3	2	16	25	
9	AP52/0 to AP53/0	1	0	3	1	0	8	13	
10	AP53/0 to AP54/0	5	15	6	1	0	2	29	
11	AP54/0 to AP55/0	3	7	7	4	1	2	24	
12	AP55/0 to AP56/0	5	22	10	6	2	0	45	
13	AP56/0 to AP57/0	0	2	6	3	4	3	18	
14	AP57/0 to AP58/0	135	125	83	32	26	18	419	
15	AP58/0 to AP59/0	10	22	39	13	6	8	98	
16	AP59/0 to AP59A/0	3	18	3	5	3	10	42	
17	AP59A/0 to AP60/0	21	206	71	28	15	46	387	
18	AP60/0 to AP61/0	7	377	241	115	25	29	794	
19	AP61/0 to AP61A/0	3	49	45	40	17	18	172	
20	AP61A/0 to AP62/0	28	225	173	95	60	56	637	
21	AP62/0 to AP63/0	34	333	163	52	16	9	607	
22	AP63/0 to AP64/0	1	130	51	12	0	9	203	
23	AP64/0 to AP65/0	0	123	48	19	1	4	195	
24	AP65/0 to AP66/0	4	172	88	24	9	0	297	
25	AP66/0 to AP67/0	6	112	72	15	5	0	210	
26	AP67/0 to AP68/0	4	198	67	26	9	0	304	
27	AP68/0 to AP69/0	1	157	67	19	8	6	258	
28	AP69/0 to AP70/0	1	265	90	19	3	5	383	
29	AP70/0 to AP71/0	3	173	125	20	1	2	324	
30	AP71/0 to AP72/0	1	122	59	7	3	0	192	
31	AP72/0 to AP73/0	19	182	61	11	1	2	276	
32	AP73/0 to AP74/0	4	125	31	18	7	2	187	
33	AP74/0 to AP75/0	8	169	65	15	9	0	266	
34	AP75/0 to AP75A/0	0	82	56	6	5	1	150	
35	APA/0 to AP76/0	0	87	26	0	0	0	113	
36	AP76/0 to AP76A/0	1	102	49	2	1	0	155	
37	AP76A/0 to Chatra (S) section end.	0	31	20	0	0	0	51	
Total		**336**	**3974**	**1956**	**663**	**264**	**307**	**7500**	

Chandra 3/3/21

Chandra Shekhar Singh
Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

400 KV D/C NORTH KARANPRA TO GAYA T/L

TREE CUTTING LIST LOCATION WISE

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Loc. No.	Girth in mtrs						Total Nos.	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	46/0	0	13	8	1	0	1	23	
2	46A/0	0	2	0	0	0	0	2	
3	48/1	0	0	0	0	0	1	1	
4	49/0	1	5	2	2	1	4	15	
5	50/0	0	1	0	1	0	2	4	
6	50/1	0	0	0	2	0	1	3	
7	50/2	0	0	1	1	2	2	6	
8	54/0	0	1	1	0	0	0	2	
9	59A/0	0	3	1	2	0	6	12	
10	60/1	0	4	0	0	0	0	4	
11	60/2	0	7	3	0	0	0	10	
12	60/3	0	3	5	7	0	1	16	
13	61/0	0	0	6	18	5	1	30	
14	61A/0	0	0	0	0	2	3	5	
15	61A/1	0	2	2	1	2	0	7	
16	61A/2	0	0	2	2	2	1	7	
17	61A/3	0	5	2	3	1	1	12	
18	61A/4	2	9	2	1	1	2	17	
19	62/0	2	5	3	3	1	1	15	
20	62/1	0	10	9	1	3	0	23	
21	63/0	0	8	5	1	0	0	14	
22	64/0	0	23	10	4	0	1	38	
23	65/0	0	2	1	0	0	0	3	
24	66/0	0	9	3	1	0	0	13	
25	67/0	2	21	9	2	3	0	37	
26	68/0	0	19	4	0	0	0	23	
27	69/0	0	4	4	5	1	0	14	
28	70/0	1	17	8	2	0	0	28	
29	72/0	0	6	2	0	0	1	9	
30	73/0	0	2	2	0	0	0	4	
31	74/0	0	8	2	2	0	0	12	
32	75/0	0	13	5	1	0	0	19	
33	75A/0	0	9	2	1	0	0	12	
34	76/0	0	12	2	0	0	0	14	
35	76A/0	0	1	2	0	0	0	3	
Total Nos.		8	224	108	64	24	29	457	

Chandra 3/3/21

Chandra Shekhar Singh
Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

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

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Section No.	Girth in mtrs						Total nos.	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	Loc. 45/4 to AP46/0	0	0	0	0	2	2	4	
2	AP46/0 to AP46A/0	4	21	29	5	0	0	59	
3	AP46A/0 to AP47/0	1	14	2	1	0	1	19	
4	AP47/0 to AP48/0	0	4	5	3	2	3	17	
5	AP48/0 to AP49/0	12	127	9	1	0	8	157	
6	AP49/0 to AP50/0	2	2	3	0	0	1	8	
7	AP50/0 to AP51/0	0	14	15	15	10	11	65	
8	AP51/0 to AP52/0	2	2	0	2	1	7	14	
9	AP52/0 to AP53/0	0	0	0	0	0	3	3	
10	AP53/0 to AP54/0	0	6	3	1	0	1	11	
11	AP54/0 to AP55/0	2	4	5	1	0	1	13	60 nos.
12	AP55/0 to AP56/0	3	9	3	2	1	0	18	150 nos.
13	AP56/0 to AP57/0	0	0	3	1	1	2	7	
14	AP57/0 to AP58/0	135	124	83	32	26	18	418	100 nos.
15	AP58/0 to AP59/0	8	15	20	4	3	2	52	
16	AP59/0 to AP59A/0	1	7	2	3	1	3	17	
17	AP59A/0 to AP60/0	9	102	41	20	6	24	202	
18	AP60/0 to AP61/0	6	246	141	55	12	18	478	
19	AP61/0 to AP61A/0	1	20	16	13	7	7	64	
20	AP61A/0 to AP62/0	15	128	98	51	30	16	338	
21	AP62/0 to AP63/0	18	183	78	23	8	3	313	
22	AP63/0 to AP64/0	0	57	20	8	0	5	90	
23	AP64/0 to AP65/0	0	63	20	11	1	1	96	
24	AP65/0 to AP66/0	2	104	52	15	5	0	178	
25	AP66/0 to AP67/0	3	50	29	8	1	0	91	
26	AP67/0 to AP68/0	1	105	33	18	5	0	162	
27	AP68/0 to AP69/0	1	90	44	8	2	4	149	
28	AP69/0 to AP70/0	0	148	53	13	2	4	220	
29	AP70/0 to AP71/0	3	126	89	15	1	1	235	
30	AP71/0 to AP72/0	1	85	40	7	1	0	134	
31	AP72/0 to AP73/0	10	93	28	5	0	1	137	
32	AP73/0 to AP74/0	2	68	11	10	3	1	95	
33	AP74/0 to AP75/0	2	89	30	6	3	0	130	
34	AP75/0 to AP75A/0	0	41	30	2	2	1	76	
35	AP75A/0 to AP76/0	0	63	17	0	0	0	80	
36	AP76/0 to AP76A/0	0	60	23	2	1	0	86	
37	AP76A/0 to Chatra (S) section end.	0	20	10	0	0	0	30	
Total Nos.		**244**	**2290**	**1085**	**361**	**137**	**149**	**4266**	

Chandra 3/3/21

Chandra Shekhar Singh
Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

400 KV D/C North Karanpura to Gaya Transmission Line

NOT AFFECTED TREE

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Section No.	Girth in mtrs						Total Nos.	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	Loc. 45/4 to AP46/0	1	1	0	0	0	0	2	
2	AP46/0 to AP46A/0	0	2	0	0	0	0	2	
3	AP46A/0 to AP47/0	0	0	0	0	0	0	0	
4	AP47/0 to AP48/0	0	4	0	0	0	0	4	
5	AP48/0 to AP49/0	1	6	0	0	0	1	8	
6	AP49/0 to AP50/0	1	0	0	0	0	0	1	
7	AP50/0 to AP51/0	0	0	0	0	0	0	0	
8	AP51/0 to AP52/0	0	0	0	0	0	0	0	
9	AP52/0 to AP53/0	1	0	0	0	0	0	1	
10	AP53/0 to AP54/0	5	6	0	0	0	0	11	
11	AP54/0 to AP55/0	0	0	0	0	0	0	0	
12	AP55/0 to AP56/0	0	1	0	0	0	0	1	
13	AP56/0 to AP57/0	0	0	1	0	0	0	1	
14	AP57/0 to AP58/0	0	0	0	0	0	0	0	
15	AP58/0 to AP59/0	1	3	2	0	0	0	6	
16	AP59/0 to AP59A/0	2	6	0	0	0	0	8	
17	AP59A/0 to AP60/0	11	24	4	0	0	0	39	
18	AP60/0 to AP61/0	0	18	0	0	0	0	18	
19	AP61/0 to AP61A/0	0	2	1	0	0	0	3	
20	AP61A/0 to AP62/0	5	21	11	4	1	0	42	
21	AP62/0 to AP63/0	7	46	9	5	1	0	68	
22	AP63/0 to AP64/0	0	2	0	0	0	0	2	
23	AP64/0 to AP65/0	0	0	0	0	0	0	0	
24	AP65/0 to AP66/0	1	11	2	0	0	0	14	
25	AP66/0 to AP67/0	0	0	0	0	0	0	0	
26	AP67/0 to AP68/0	0	0	0	0	0	0	0	
27	AP68/0 to AP69/0	0	0	0	0	0	0	0	
28	AP69/0 to AP70/0	0	0	0	0	0	0	0	
29	AP70/0 to AP71/0	0	0	0	0	0	0	0	
30	AP71/0 to AP72/0	0	0	0	0	0	0	0	
31	AP72/0 to AP73/0	1	9	2	0	0	0	12	
32	AP73/0 to AP74/0	1	4	1	0	0	0	6	
33	AP74/0 to AP75/0	0	2	0	0	0	0	2	
34	AP75/0 to AP75A/0	10	1	0	0	0	0	11	
35	AP75A/0 to AP76/0	10	0	0	0	0	0	10	
36	AP76/0 to AP76A/0	9	0	0	0	0	0	9	
37	AP76A/0 to Chatra (S) section end.	0	0	0	0	0	0	0	
Total Nos.		67	169	33	9	2	1	281	

Chandra 3/3/21

Chandra Shekhar Singh
Assistant Manager- Projects

Range Forest Officer

400 KV D/C North Karanpura to Gaya Transmission Line

Tree Trimming List

Name of Forest Division :- Chatra South

Name of Range Office :- Chatra

Sr. No.	Section No.	Girth in mtrs						Total Nos.	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	Loc. 45/4 to AP46/0	0	1	0	0	0	1	2	
2	AP46/0 to AP46A/0	0	1	8	0	0	0	9	
3	AP46A/0 to AP47/0	0	0	0	1	2	0	3	
4	AP47/0 to AP48/0	0	6	1	1	2	0	10	
5	AP48/0 to AP49/0	2	101	16	0	0	0	119	
6	AP49/0 to AP50/0	1	2	2	3	2	4	14	
7	AP50/0 to AP51/0	0	2	17	11	2	8	40	
8	AP51/0 to AP52/0	0	0	0	1	1	9	11	
9	AP52/0 to AP53/0	0	0	3	1	0	5	9	
10	AP53/0 to AP54/0	0	2	2	0	0	1	5	
11	AP54/0 to AP55/0	1	3	2	3	1	1	11	
12	AP55/0 to AP56/0	2	12	7	4	1	0	26	450 nos.
13	AP56/0 to AP57/0	0	2	2	2	3	1	10	
14	AP57/0 to AP58/0	0	1	0	0	0	0	1	
15	AP58/0 to AP59/0	1	4	17	9	3	6	40	150 nos.
16	AP59/0 to AP59A/0	0	5	1	2	2	7	17	
17	AP59A/0 to AP60/0	1	77	25	6	9	16	134	
18	AP60/0 to AP61/0	1	99	88	45	12	10	255	
19	AP61/0 to AP61A/0	2	27	26	17	6	10	88	
20	AP61A/0 to AP62/0	5	59	55	31	20	32	202	
21	AP62/0 to AP63/0	8	90	65	22	4	6	195	
22	AP63/0 to AP64/0	1	56	24	2	0	4	87	
23	AP64/0 to AP65/0	0	44	20	5	0	2	71	
24	AP65/0 to AP66/0	1	55	33	9	4	0	102	
25	AP66/0 to AP67/0	1	32	31	4	2	0	70	
26	AP67/0 to AP68/0	3	78	31	8	3	0	123	
27	AP68/0 to AP69/0	0	59	18	6	6	2	91	
28	AP69/0 to AP70/0	0	108	35	5	0	1	149	
29	AP70/0 to AP71/0	0	39	30	4	0	1	74	
30	AP71/0 to AP72/0	0	37	19	0	2	0	58	
31	AP72/0 to AP73/0	8	74	29	6	1	0	118	
32	AP73/0 to AP74/0	1	51	17	8	4	1	82	
33	AP74/0 to AP75/0	6	57	28	6	6	0	103	
34	AP75/0 to AP75A/0	0	31	24	3	3	0	61	
35	AP75A/0 to AP76/0	0	23	9	0	0	0	32	
36	AP76/0 to AP76A/0	1	31	24	0	0	0	56	
37	AP76A/0 to Chatra (S) section end.	0	10	8	0	0	0	18	
	Total Nos.	46	1279	717	225	101	128	2496	

Chandra Shekhar Singh
Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

400 KV D/C North Karanpura to Gaya Transmission Line
Tree Enumeration List : Tree cutting in the corridor
Name of Forest Division :- Chatra South
Name of Range Office :- Chatra

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
1	1786	45/4 - 46/0		Kahua	1.55						1.55	4	PF Land	Cutting in corridor
2	1787			Kahua	2.30						2.30	4	PF Land	Cutting in corridor
3	1788			Bargad	1.43					1.43		5	PF Land	Cutting in corridor
4	1789			Kahua	1.24					1.24		4	PF Land	Cutting in corridor
5	1790			Kahua	3.20						3.20	5	PF Land	Pollarding
6	1791		Loc. 46/0	Kahua	4.01						4.01	5	PF Land	Cutting in tower base
7	1792		Loc. 46/0	Kahua	0.89			0.89				4	PF Land	Cutting in tower base
8	1793		Loc. 46/0	Bel	0.63			0.63				4	PF Land	Cutting in tower base
9	1794		Loc. 46/0	Paras	0.49		0.49					4	PF Land	Cutting in tower base
10	1795		Loc. 46/0	Charki	0.44		0.44					4	PF Land	Cutting in tower base
11	1796		Loc. 46/0	Charki	0.85			0.85				6	PF Land	Cutting in tower base
12	1797		Loc. 46/0	Charki	0.50		0.50					5	PF Land	Cutting in tower base
13	1798			Kendu	0.30	0.30						4	PF Land	Not affected
14	1799			Kendu	0.35		0.35					5	PF Land	Pollarding
15	1800			Kendu	0.42		0.42					4	PF Land	Not affected
16	1	46/0 - 46/1	Loc. 46/0	Sidha	0.77			0.77				8	PF Land	Cutting in tower base
17	2		Loc. 46/0	Sidha	0.45		0.45					7	PF Land	Cutting in tower base
18	3		Loc. 46/0	Sidha	1.01				1.01			8	PF Land	Cutting in tower base
19	4		Loc. 46/0	Sidha	0.49		0.49					9	PF Land	Cutting in tower base
20	5		Loc. 46/0	Sidha	0.34		0.34					6	PF Land	Cutting in tower base
21	6		Loc. 46/0	Sidha	0.40		0.40					7	PF Land	Cutting in tower base
22	7		Loc. 46/0	Sidha	0.45		0.45					6	PF Land	Cutting in tower base
23	8		Loc. 46/0	Sidha	0.56		0.56					10	PF Land	Cutting in tower base
24	9			Sidha	0.72			0.72				10	PF Land	Cutting in corridor
25	10			Sidha	0.57		0.57					9	PF Land	Cutting in corridor
26	11			Sidha	0.55		0.55					8	PF Land	Cutting in corridor
27	12			Sidha	0.46		0.46					7	PF Land	Cutting in corridor
28	13			Sidha	0.86			0.86				11	PF Land	Cutting in corridor
29	14			Sidha	0.93				0.93			12	PF Land	Cutting in corridor
30	15			Sidha	0.78			0.78				10	PF Land	Cutting in corridor
31	16			Sidha	0.60		0.60					11	PF Land	Cutting in corridor
32	17			Sidha	0.51		0.51					10	PF Land	Cutting in corridor
33	18			Sidha	0.79			0.79				9	PF Land	Cutting in corridor
34	19			Sidha	0.86			0.86				10	PF Land	Pollarding
35	20			Kondar	0.46		0.46					7	PF Land	Pollarding
36	21			Sidha	0.46		0.46					12	PF Land	Cutting in corridor
37	22			Sidha	0.80			0.80				11	PF Land	Cutting in corridor
38	23			Sidha	0.75			0.75				12	PF Land	Cutting in corridor
39	24		Loc. 46/0	Sakhuwa	0.72			0.72				5	PF Land	Cutting in tower base
40	25		Loc. 46/0	Sakhuwa	0.52		0.52					10	PF Land	Cutting in tower base
41	26		Loc. 46/0	Sakhuwa	0.77			0.77				11	PF Land	Cutting in tower base
42	27		Loc. 46/0	Sakhuwa	0.52		0.52					10	PF Land	Cutting in tower base
43	28		Loc. 46/0	Dhoutha	0.42		0.42					9	PF Land	Cutting in tower base
44	29		Loc. 46/0	Dhoutha	0.52		0.52					8	PF Land	Cutting in tower base
45	30		Loc. 46/0	Sakhuwa	0.61			0.61				10	PF Land	Cutting in tower base
46	31		Loc. 46/0	Sakhuwa	0.63			0.63				11	PF Land	Cutting in tower base
47	32			Charki	0.80			0.80				6	PF Land	Cutting in corridor
48	33			Sakhuwa	0.79			0.79				8	PF Land	Cutting in corridor
49	34			Sidha	0.32		0.32					7	PF Land	Cutting in corridor
50	35			Sakhuwa	0.81			0.81				11	PF Land	Cutting in corridor
51	36			Sakhuwa	0.30	0.30						8	PF Land	Cutting in corridor
52	37			Sidha	0.37		0.37					8	PF Land	Pollarding
53	38			Sidha	0.55		0.55					9	PF Land	Pollarding
54	39			Sidha	0.63			0.63				10	PF Land	Pollarding
55	40			Sidha	0.68			0.68				9	PF Land	Pollarding
56	41			Sidha	0.71			0.71				8	PF Land	Pollarding
57	42			Sakhuwa	0.78			0.78				11	PF Land	Pollarding
58	43			Sakhuwa	0.64			0.64				10	PF Land	Pollarding
59	44			Sakhuwa	0.42		0.42					9	PF Land	Pollarding
60	45			Sakhuwa	0.51		0.51					9	PF Land	Pollarding
61	46			Sakhuwa	0.54		0.54					9	PF Land	Pollarding
62	47			Sakhuwa	0.82			0.82				11	PF Land	Pollarding
63	48			Sakhuwa	0.38		0.38					7	PF Land	Pollarding
64	49			Sakhuwa	0.54		0.54					9	PF Land	Pollarding
65	50			Sakhuwa	0.42		0.42					9	PF Land	Pollarding
66	51			Palas	0.45		0.45					5	PF Land	Pollarding
67	52			Palas	0.35		0.35					4	PF Land	Not affected
68	53			Palas	0.39		0.39					4	PF Land	Not affected
69	54			Palas	0.30	0.30						3	PF Land	Cutting in corridor
70	55			Palas	0.30	0.30						3	PF Land	Cutting in corridor
71	56			Palas	0.30	0.30						3	PF Land	Cutting in corridor
72	57			Palas	0.60		0.60					5	PF Land	Cutting in corridor
73	58			Palas	0.35		0.35					3	PF Land	Cutting in corridor
74	59			Palas	0.32		0.32					8	PF Land	Cutting in corridor
75	60			Palas	0.51		0.51					3	PF Land	Cutting in corridor
76	61			Sakhuwa	0.65			0.65				11	PF Land	Pollarding
77	62			Sakhuwa	0.45		0.45					7	PF Land	Cutting in corridor
78	63			Sakhuwa	0.85			0.85				11	PF Land	Pollarding
79	64			Sakhuwa	0.65			0.65				11	PF Land	Pollarding
80	65			Sakhuwa	0.87			0.87				11	PF Land	Pollarding
81	66			Sakhuwa	0.44		0.44					11	PF Land	Pollarding
82	67			Sakhuwa	0.93				0.93			12	PF Land	Pollarding
83	68			Sakhuwa	0.92				0.92			12	PF Land	Pollarding
84	69			Sakhuwa	1.00				1.00			12	PF Land	Pollarding
85	70			Sidha	0.60		0.60					11	PF Land	Cutting in corridor
86	71			Sakhuwa	0.57		0.57					10	PF Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager- Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

सुनिल निरंजन कुमार

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
87	72			Sakhuwa	0.64			0.64				10	PF Land	Cutting in corridor
88	73			Sakhuwa	0.70			0.70				10	PF Land	Cutting in corridor
89	74			Sakhuwa	0.81			0.81				8	PF Land	Cutting in corridor
90	75			Mehar	0.79			0.79				6	PF Land	Cutting in corridor
91	76			Sakhuwa	0.55		0.55					10	PF Land	Cutting in corridor
92	77			Sakhuwa	0.43		0.43					10	PF Land	Cutting in corridor
93	78			Sakhuwa	0.63			0.63				10	PF Land	Cutting in corridor
94	79			Sakhuwa	0.90			0.90				10	PF Land	Cutting in corridor
95	80			Sakhuwa	0.77			0.77				10	PF Land	Cutting in corridor
96	81			Sakhuwa	0.63			0.63				10	PF Land	Cutting in corridor
97	82			Sakhuwa	0.42		0.42					9	PF Land	Cutting in corridor
98	83			Sakhuwa	0.57		0.57					6	PF Land	Cutting in corridor
99	84			Sakhuwa	0.64			0.64				7	PF Land	Cutting in corridor
100	85			Sakhuwa	1.12				1.12			7	PF Land	Cutting in corridor
101	86			Sakhuwa	0.74			0.74				10	PF Land	Cutting in corridor
102	87			Sakhuwa	0.90			0.90				10	PF Land	Cutting in corridor
103	88			Sakhuwa	0.55		0.55					9	PF Land	Cutting in corridor
104	89			Sakhuwa	0.80			0.80				9	PF Land	Cutting in corridor
105	90			Sakhuwa	0.73			0.73				9	PF Land	Cutting in corridor
106	91			Sakhuwa	0.88			0.88				9	PF Land	Pollarding
107	92			Sidha	0.45		0.45					7	PF Land	Pollarding
108	93			Sidha	0.80			0.80				8	PF Land	Pollarding
109	94			Sidha	0.95				0.95			8	PF Land	Pollarding
110	95			Sidha	0.65			0.65				7	PF Land	Pollarding
111	96			Sidha	0.77			0.77				7	PF Land	Pollarding
112	97			Sidha	0.69			0.69				6	PF Land	Pollarding
113	98			Sidha	0.45		0.45					6	PF Land	Pollarding
114	99			Sidha	0.81			0.81				7	PF Land	Pollarding
115	100			Sidha	0.86			0.86				7	PF Land	Pollarding
116	101			Sidha	0.87			0.87				8	PF Land	Pollarding
117	102			Sidha	0.92				0.92			8	PF Land	Cutting in corridor
118	103			Sidha	0.90			0.90				8	PF Land	Cutting in corridor
119	104			Sidha	0.70			0.70				7	PF Land	Cutting in corridor
120	105			Sidha	0.98				0.98			9	PF Land	Cutting in corridor
121	106			Sidha	0.79			0.79				7	PF Land	Cutting in corridor
122	107			Sidha	0.79			0.79				7	PF Land	Cutting in corridor
123	108			Sidha	0.80			0.80				7	PF Land	Cutting in corridor
124	109			Sidha	0.82			0.82				7	PF Land	Cutting in corridor
125	110			Sidha	1.08				1.08			9	PF Land	Cutting in corridor
126	111			Sidha	0.78			0.78				6	PF Land	Cutting in corridor
127	112			Sidha	0.79			0.79				6	PF Land	Pollarding
128	113			Sidha	0.84			0.84				7	PF Land	Pollarding
129	1	46/2 - 46A/0	Loc. 46A/0	Paras	0.60		0.60					-	GM JJ Land	Cutting in tower base
130	2			Paras	0.50		0.50					7	GM JJ Land	Cutting in corridor
131	3			Paras	0.60		0.60					8	GM JJ Land	Cutting in corridor
132	4		Loc. 46A/0	Paras	0.50		0.50					7	GM JJ Land	Cutting in tower base
133	1	46A/0 - 47/0		Paras	0.50		0.50					7	GM JJ Land	Cutting in corridor
134	2			Paras	0.55		0.55					7	GM JJ Land	Cutting in corridor
135	3			Paras	0.97				0.97			8	GM JJ Land	Cutting in corridor
136	4			Paras	0.52		0.52					7	GM JJ Land	Cutting in corridor
137	5			Paras	0.38		0.38					7	GM JJ Land	Cutting in corridor
138	6			Paras	0.52		0.52					7	GM JJ Land	Cutting in corridor
139	7			Paras	0.47		0.47					7	GM JJ Land	Cutting in corridor
140	8			Paras	0.38		0.38					7	GM JJ Land	Cutting in corridor
141	9			Paras	0.50		0.50					7	GM JJ Land	Cutting in corridor
142	10			Paras	0.50		0.50					7	GM JJ Land	Cutting in corridor
143	11			Paras	0.33		0.33					7	GM JJ Land	Cutting in corridor
144	12			Sagwan	0.30	0.30						6	GM JJ Land	Cutting in corridor
145	13			Sagwan	0.32		0.32					7	GM JJ Land	Cutting in corridor
146	14			Kahua	1.30					1.30		12	GM JJ Land	Pollarding
147	15			Karanj	1.25					1.25		10	GM JJ Land	Pollarding
148	16			Kahua	2.62						2.62	12	GM JJ Land	Cutting in corridor
149	17			Paras	1.02				1.02			5	GM JJ Land	Pollarding
150	18			Paras	0.45		0.45					3	GM JJ Land	Cutting in corridor
151	19			Paras	0.73			0.73				4	GM JJ Land	Cutting in corridor
152	20			Paras	0.61			0.61				4	GM JJ Land	Cutting in corridor
153	21			Sidha	0.44		0.44					5	GM JJ Land	Cutting in corridor
154	22			Sidha	0.53		0.53					5	GM JJ Land	Cutting in corridor
155	1	47/0 - 47/1		Farhad	0.31		0.31					4	GM JJ Land	Not affected
156	2			Sidha	0.80			0.80				7	GM JJ Land	Pollarding
157	3			Sidha	1.35					1.35		7	GM JJ Land	Pollarding
158	4			Sidha	0.42		0.42					5	GM JJ Land	Pollarding
159	5			Sidha	0.34		0.34					4	GM JJ Land	Not affected
160	6			Sidha	0.41		0.41					4	GM JJ Land	Not affected
161	7			Sidha	0.40		0.40					5	GM JJ Land	Pollarding
162	8			Sidha	0.35		0.35					5	GM JJ Land	Pollarding
163	9			Sidha	0.38		0.38					4	GM JJ Land	Not affected
164	10			Sidha	0.40		0.40					5	GM JJ Land	Pollarding
165	11			Sidha	0.42		0.42					7	GM JJ Land	Pollarding
166	12			Bargad	1.86						1.86	7	GM JJ Land	Cutting in corridor
167	13			Paras	1.58						1.58	6	GM JJ Land	Cutting in corridor
168	14			Paras	1.18				1.18			6	GM JJ Land	Cutting in corridor
169	15			Paras	1.05				1.05			5	GM JJ Land	Cutting in corridor
170	16			Paras	1.30					1.30		6	GM JJ Land	Cutting in corridor
171	17			Paras	1.20				1.20			7	GM JJ Land	Cutting in corridor
172	1	47/1 - 48/0		Paras	1.00				1.00			7	GM JJ Land	Pollarding
173	2			Paras	1.38					1.38		7	GM JJ Land	Pollarding
174	3			Paras	1.45					1.45		6	GM JJ Land	Cutting in corridor
175	4			Paras	0.35		0.35					4	GM JJ Land	Cutting in corridor
176	5			Paras	0.84			0.84				6	GM JJ Land	Cutting in corridor
177	6			Paras	0.75			0.75				6	GM JJ Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager- Projects
North Karanpura Transco Limited

सुनिता सिंगा

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
269	84			Sidha	0.37		0.37					6	GM JJ Land	Cutting in corridor
270	85			Sidha	0.32		0.32					5	GM JJ Land	Cutting in corridor
271	86			Sidha	0.38		0.38					6	GM JJ Land	Cutting in corridor
272	87			Sidha	0.36		0.36					6	GM JJ Land	Cutting in corridor
273	88			Sidha	0.52		0.52					6	GM JJ Land	Cutting in corridor
274	89			Sidha	0.48		0.48					6	GM JJ Land	Cutting in corridor
275	90			Sidha	0.47		0.47					6	GM JJ Land	Pollarding
276	91			Sidha	0.51		0.51					6	GM JJ Land	Pollarding
277	92			Sidha	0.54		0.54					6	GM JJ Land	Pollarding
278	93			Sidha	0.40		0.40					6	GM JJ Land	Pollarding
279	94			Sidha	0.39		0.39					6	GM JJ Land	Pollarding
280	95			Sidha	0.43		0.43					6	GM JJ Land	Pollarding
281	96			Sidha	0.42		0.42					6	GM JJ Land	Pollarding
282	97			Sidha	0.43		0.43					6	GM JJ Land	Pollarding
283	98			Sidha	0.42		0.42					6	GM JJ Land	Pollarding
284	99			Sidha	0.43		0.43					6	GM JJ Land	Pollarding
285	100			Sidha	0.34		0.34					6	GM JJ Land	Pollarding
286	101			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
287	102			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
288	103			Sidha	0.40		0.40					5	GM JJ Land	Cutting in corridor
289	104			Sidha	0.46		0.46					6	GM JJ Land	Cutting in corridor
290	105			Sidha	0.48		0.48					5	GM JJ Land	Cutting in corridor
291	106			Sidha	0.40		0.40					6	GM JJ Land	Cutting in corridor
292	107			Sidha	0.30	0.30						5	GM JJ Land	Cutting in corridor
293	108			Sidha	0.38		0.38					6	GM JJ Land	Cutting in corridor
294	109			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
295	110			Sidha	0.46		0.46					6	GM JJ Land	Cutting in corridor
296	111			Sidha	0.50		0.50					5	GM JJ Land	Cutting in corridor
297	112			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
298	113			Sidha	0.45		0.45					7	GM JJ Land	Cutting in corridor
299	114			Sidha	0.47		0.47					6	GM JJ Land	Cutting in corridor
300	115			Sidha	0.35		0.35					5	GM JJ Land	Cutting in corridor
301	116			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
302	117			Sidha	0.48		0.48					5	GM JJ Land	Cutting in corridor
303	118			Sidha	0.30	0.30						6	GM JJ Land	Cutting in corridor
304	119			Sidha	0.50		0.50					7	GM JJ Land	Cutting in corridor
305	120			Sidha	0.52		0.52					6	GM JJ Land	Cutting in corridor
306	121			Sidha	0.56		0.56					7	GM JJ Land	Cutting in corridor
307	122			Sidha	0.51		0.51					6	GM JJ Land	Cutting in corridor
308	123			Sidha	0.43		0.43					5	GM JJ Land	Cutting in corridor
309	124			Sidha	0.56		0.56					5	GM JJ Land	Pollarding
310	125			Sidha	0.32		0.32					4	GM JJ Land	Not affected
311	126			Sidha	0.38		0.38					5	GM JJ Land	Pollarding
312	127			Sidha	0.45		0.45					5	GM JJ Land	Pollarding
313	128			Sidha	0.67			0.67				7	GM JJ Land	Pollarding
314	129			Sidha	0.30	0.30						5	GM JJ Land	Pollarding
315	130			Sidha	0.49		0.49					5	GM JJ Land	Pollarding
316	131			Sidha	0.35		0.35					5	GM JJ Land	Pollarding
317	132			Sidha	0.43		0.43					6	GM JJ Land	Pollarding
318	133			Sidha	0.44		0.44					5	GM JJ Land	Pollarding
319	134			Sidha	0.60		0.60					6	GM JJ Land	Pollarding
320	135			Sidha	0.30	0.30						4	GM JJ Land	Not affected
321	136			Sidha	0.65			0.65				6	GM JJ Land	Pollarding
322	137			Sidha	0.57		0.57					5	GM JJ Land	Pollarding
323	138			Sidha	0.40		0.40					6	GM JJ Land	Pollarding
324	139			Sidha	0.57		0.57					5	GM JJ Land	Pollarding
325	140			Sidha	0.32		0.32					4	GM JJ Land	Not affected
326	141			Sidha	0.45		0.45					6	GM JJ Land	Pollarding
327	142			Sidha	0.42		0.42					5	GM JJ Land	Pollarding
328	143			Sidha	0.40		0.40					6	GM JJ Land	Pollarding
329	144			Sidha	0.55		0.55					5	GM JJ Land	Pollarding
330	145			Sidha	0.38		0.38					4	GM JJ Land	Not affected
331	146			Sidha	0.42		0.42					5	GM JJ Land	Pollarding
332	147			Sidha	0.37		0.37					4	GM JJ Land	Not affected
333	148			Sidha	0.40		0.40					6	GM JJ Land	Pollarding
334	149			Sidha	0.47		0.47					5	GM JJ Land	Pollarding
335	150			Sidha	0.46		0.46					5	GM JJ Land	Pollarding
336	151			Sidha	0.58		0.58					6	GM JJ Land	Pollarding
337	152			Sidha	0.48		0.48					6	GM JJ Land	Pollarding
338	153			Sidha	0.36		0.36					6	GM JJ Land	Pollarding
339	154			Sidha	0.40		0.40					6	GM JJ Land	Pollarding
340	155			Sidha	0.42		0.42					6	GM JJ Land	Pollarding
341	156			Sidha	0.38		0.38					6	GM JJ Land	Pollarding
342	157			Sidha	0.36		0.36					6	GM JJ Land	Cutting in corridor
343	158			Sidha	0.35		0.35					6	GM JJ Land	Cutting in corridor
344	159			Sidha	0.44		0.44					6	GM JJ Land	Cutting in corridor
345	160			Sidha	0.40		0.40					6	GM JJ Land	Cutting in corridor
346	161			Sidha	0.46		0.46					6	GM JJ Land	Cutting in corridor
347	162			Sidha	0.36		0.36					6	GM JJ Land	Pollarding
348	163			Sidha	0.60		0.60					7	GM JJ Land	Pollarding
349	164			Sidha	0.63			0.63				6	GM JJ Land	Pollarding
350	165			Sidha	0.66			0.66				5	GM JJ Land	Pollarding
351	166			Sidha	0.67			0.67				6	GM JJ Land	Pollarding
352	167			Sidha	0.54		0.54					5	GM JJ Land	Pollarding
353	168			Sidha	0.55		0.55					6	GM JJ Land	Pollarding
354	169			Sidha	0.35		0.35					5	GM JJ Land	Cutting in corridor
355	170			Sidha	0.30	0.30						5	GM JJ Land	Cutting in corridor
356	171			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
357	172			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
358	173			Sidha	0.48		0.48					5	GM JJ Land	Cutting in corridor
359	174			Sidha	0.31		0.31					4	GM JJ Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager Projects
North Karanpura Transco Limited
Ranchi

सुनिता सिन्हा

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
178	7			Paras	0.55		0.55					5	GM JJ Land	Pollarding
179	8			Paras	0.72			0.72				5	GM JJ Land	Cutting in corridor
180	9			Paras	0.50		0.50					5	GM JJ Land	Cutting in corridor
181	10			Paras	0.69			0.69				5	GM JJ Land	Cutting in corridor
182	11			Sidha	0.58		0.58					5	GM JJ Land	Cutting in corridor
183	12			Sidha	0.52		0.52					6	GM JJ Land	Cutting in corridor
184	13			Sidha	0.62			0.62				5	GM JJ Land	Cutting in corridor
185	14			Sakhuwa	3.05						3.05	12	GM JJ Land	Cutting in corridor
186	1	48/0 - 48/1		Sidha	1.16				1.16			9	PF Land	Cutting in corridor
187	2			Bargad	3.10						3.10	3	PF Land	Not affected
188	3			Mahua	1.92						1.92	10	PF Land	Cutting in corridor
189	4			Mahua	2.40						2.40	9	PF Land	Cutting in corridor
190	5			Bargad	2.80						2.80	8	PF Land	Cutting in corridor
191	6			Baher	2.18						2.18	6	PF Land	Cutting in corridor
192	7			Mahua	2.80						2.80	9	PF Land	Cutting in corridor
193	8			Mahua	2.94						2.94	12	PF Land	Cutting in corridor
194	9			Mahua	3.20						3.20	11	PF Land	Cutting in corridor
195	10	48/1 - 48/2	Loc. 48/1	Mahua	2.05						2.05	5	PF Land	Cutting in tower base
196	11			Mahua	2.51						2.51	10	PF Land	Cutting in corridor
197	12			Sidha	0.47		0.47					5	GM JJ Land	Pollarding
198	13			Sidha	0.52		0.52					5	GM JJ Land	Pollarding
199	14			Sidha	0.62			0.62				5	GM JJ Land	Pollarding
200	15			Sidha	0.46		0.46					5	GM JJ Land	Pollarding
201	16			Sidha	0.60		0.60					6	GM JJ Land	Pollarding
202	17			Sidha	0.62			0.62				6	GM JJ Land	Pollarding
203	18			Sidha	0.57		0.57					6	GM JJ Land	Pollarding
204	19			Sidha	0.55		0.55					6	GM JJ Land	Pollarding
205	20			Sidha	0.41		0.41					5	GM JJ Land	Pollarding
206	21			Sidha	0.35		0.35					5	GM JJ Land	Pollarding
207	22			Sidha	0.56		0.56					5	GM JJ Land	Pollarding
208	23			Sidha	0.40		0.40					6	GM JJ Land	Pollarding
209	24			Sidha	0.45		0.45					5	GM JJ Land	Pollarding
210	25			Sidha	0.49		0.49					5	GM JJ Land	Pollarding
211	26			Sidha	0.39		0.39					5	GM JJ Land	Pollarding
212	27			Sidha	0.38		0.38					5	GM JJ Land	Cutting in corridor
213	28			Sidha	0.39		0.39					4	GM JJ Land	Cutting in corridor
214	29			Sidha	0.44		0.44					5	GM JJ Land	Cutting in corridor
215	30			Sidha	0.37		0.37					6	GM JJ Land	Cutting in corridor
216	31			Sidha	0.42		0.42					5	GM JJ Land	Cutting in corridor
217	32			Sidha	0.50		0.50					5	GM JJ Land	Cutting in corridor
218	33			Sidha	0.30	0.30						4	GM JJ Land	Cutting in corridor
219	34			Sidha	0.59		0.59					6	GM JJ Land	Pollarding
220	35			Sidha	0.33		0.33					4	GM JJ Land	Not affected
221	36			Sidha	0.44		0.44					5	GM JJ Land	Pollarding
222	37			Sidha	0.44		0.44					6	GM JJ Land	Pollarding
223	38			Sidha	0.41		0.41					5	GM JJ Land	Pollarding
224	39			Sidha	0.41		0.41					5	GM JJ Land	Pollarding
225	40			Sidha	0.42		0.42					6	GM JJ Land	Pollarding
226	41			Sidha	0.35		0.35					5	GM JJ Land	Cutting in corridor
227	42			Sidha	0.30	0.30						6	GM JJ Land	Cutting in corridor
228	43			Sidha	0.36		0.36					5	GM JJ Land	Cutting in corridor
229	44			Sidha	0.46		0.46					6	GM JJ Land	Cutting in corridor
230	45			Sidha	0.52		0.52					5	GM JJ Land	Cutting in corridor
231	46			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
232	47			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
233	48			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
234	49			Sidha	0.42		0.42					5	GM JJ Land	Cutting in corridor
235	50			Sidha	0.30	0.30						4	GM JJ Land	Cutting in corridor
236	51			Sidha	0.49		0.49					6	GM JJ Land	Pollarding
237	52			Sidha	0.43		0.43					5	GM JJ Land	Pollarding
238	53			Sidha	0.45		0.45					6	GM JJ Land	Pollarding
239	54			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
240	55			Sidha	0.47		0.47					6	GM JJ Land	Cutting in corridor
241	56			Sidha	0.46		0.46					6	GM JJ Land	Cutting in corridor
242	57			Sidha	0.40		0.40					6	GM JJ Land	Cutting in corridor
243	58			Sidha	0.41		0.41					6	GM JJ Land	Cutting in corridor
244	59			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
245	60			Sidha	0.36		0.36					6	GM JJ Land	Cutting in corridor
246	61			Sidha	0.40		0.40					6	GM JJ Land	Cutting in corridor
247	62			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
248	63			Sidha	0.45		0.45					7	GM JJ Land	Cutting in corridor
249	64			Sidha	0.60		0.60					7	GM JJ Land	Cutting in corridor
250	65			Sidha	0.55		0.55					6	GM JJ Land	Cutting in corridor
251	66			Sidha	0.36		0.36					7	GM JJ Land	Cutting in corridor
252	67			Sidha	0.40		0.40					7	GM JJ Land	Cutting in corridor
253	68			Sidha	0.44		0.44					6	GM JJ Land	Cutting in corridor
254	69			Sidha	0.64			0.64				7	GM JJ Land	Cutting in corridor
255	70			Sidha	0.69			0.69				6	GM JJ Land	Cutting in corridor
256	71			Sidha	0.65			0.65				7	GM JJ Land	Cutting in corridor
257	72			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
258	73			Sidha	0.39		0.39					6	GM JJ Land	Cutting in corridor
259	74			Sidha	0.55		0.55					6	GM JJ Land	Cutting in corridor
260	75			Sidha	0.62			0.62				6	GM JJ Land	Cutting in corridor
261	76			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
262	77			Sidha	0.49		0.49					6	GM JJ Land	Cutting in corridor
263	78			Sidha	0.49		0.49					6	GM JJ Land	Cutting in corridor
264	79			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
265	80			Sidha	0.54		0.54					6	GM JJ Land	Cutting in corridor
266	81			Sidha	0.59		0.59					6	GM JJ Land	Cutting in corridor
267	82			Sidha	0.60		0.60					7	GM JJ Land	Cutting in corridor
268	83			Sidha	0.54		0.54					6	GM JJ Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager-Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

सुनिल कुमार

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
360	175			Sidha	0.52		0.52					5	GM JJ Land	Cutting in corridor
361	176			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
362	177			Sidha	0.53		0.53					6	GM JJ Land	Cutting in corridor
363	178			Sidha	0.42		0.42					5	GM JJ Land	Cutting in corridor
364	179			Sidha	0.30	0.30						4	GM JJ Land	Cutting in corridor
365	180			Sidha	0.60		0.60					5	GM JJ Land	Cutting in corridor
366	181			Sidha	0.45		0.45					5	GM JJ Land	Cutting in corridor
367	182			Sidha	0.50		0.50					5	GM JJ Land	Cutting in corridor
368	183			Sidha	0.35		0.35					4	GM JJ Land	Cutting in corridor
369	184			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
370	185			Sidha	0.55		0.55					6	GM JJ Land	Cutting in corridor
371	186			Sidha	0.55		0.55					7	GM JJ Land	Cutting in corridor
372	187			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
373	188			Sidha	0.30	0.30						5	GM JJ Land	Cutting in corridor
374	189			Sidha	0.31		0.31					5	GM JJ Land	Cutting in corridor
375	190			Sidha	0.30	0.30						6	GM JJ Land	Cutting in corridor
376	191			Sidha	0.60		0.60					6	GM JJ Land	Cutting in corridor
377	192			Sidha	0.72			0.72				5	GM JJ Land	Cutting in corridor
378	193			Sidha	0.50		0.50					6	GM JJ Land	Cutting in corridor
379	194			Sidha	0.40		0.40					5	GM JJ Land	Cutting in corridor
380	195			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
381	196			Sidha	0.30	0.30						4	GM JJ Land	Cutting in corridor
382	197			Sidha	0.52		0.52					6	GM JJ Land	Cutting in corridor
383	198			Sidha	0.62			0.62				6	GM JJ Land	Cutting in corridor
384	199			Sidha	0.57		0.57					5	GM JJ Land	Cutting in corridor
385	200			Sidha	0.50		0.50					5	GM JJ Land	Cutting in corridor
386	201			Sidha	0.52		0.52					6	GM JJ Land	Pollarding
387	202			Sidha	0.47		0.47					5	GM JJ Land	Pollarding
388	203			Sidha	0.38		0.38					4	GM JJ Land	Not affected
389	204			Sidha	0.37		0.37					5	GM JJ Land	Pollarding
390	205			Sidha	0.45		0.45					6	GM JJ Land	Pollarding
391	206			Sidha	0.42		0.42					5	GM JJ Land	Pollarding
392	207			Sidha	0.47		0.47					5	GM JJ Land	Pollarding
393	208			Sidha	0.60		0.60					6	GM JJ Land	Pollarding
394	209			Sidha	0.55		0.55					6	GM JJ Land	Cutting in corridor
395	210			Sidha	0.57		0.57					6	GM JJ Land	Cutting in corridor
396	211			Sidha	0.43		0.43					6	GM JJ Land	Cutting in corridor
397	212			Sidha	0.70			0.70				6	GM JJ Land	Pollarding
398	213			Sidha	0.52		0.52					5	GM JJ Land	Pollarding
399	214			Sidha	0.53		0.53					5	GM JJ Land	Pollarding
400	215			Sidha	0.45		0.45					5	GM JJ Land	Pollarding
401	216			Sidha	0.42		0.42					6	GM JJ Land	Pollarding
402	217			Sidha	0.46		0.46					6	GM JJ Land	Pollarding
403	218			Sidha	0.42		0.42					5	GM JJ Land	Pollarding
404	219			Sidha	0.52		0.52					6	GM JJ Land	Pollarding
405	220			Sidha	0.49		0.49					5	GM JJ Land	Pollarding
406	221			Sidha	0.52		0.52					6	GM JJ Land	Pollarding
407	222			Sidha	0.47		0.47					5	GM JJ Land	Pollarding
408	223			Sidha	0.49		0.49					6	GM JJ Land	Pollarding
409	224			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
410	225			Sagwan	0.35		0.35					6	GM JJ Land	Cutting in corridor
411	226			Sagwan	0.31		0.31					6	GM JJ Land	Cutting in corridor
412	227			Kadam	0.37		0.37					5	GM JJ Land	Cutting in corridor
413	228			Kadam	0.58		0.58					6	GM JJ Land	Pollarding
414	229			Sidha	0.44		0.44					7	GM JJ Land	Pollarding
415	230			Sidha	0.61			0.61				7	GM JJ Land	Pollarding
416	231			Sidha	0.50		0.50					7	GM JJ Land	Pollarding
417	232			Sidha	0.45		0.45					7	GM JJ Land	Pollarding
418	233			Sidha	0.55		0.55					7	GM JJ Land	Pollarding
419	234			Sidha	0.54		0.54					7	GM JJ Land	Pollarding
420	235			Sidha	0.67			0.67				7	GM JJ Land	Pollarding
421	251			Sidha	0.47		0.47					6	GM JJ Land	Cutting in corridor
422	252			Sidha	0.32		0.32					5	GM JJ Land	Cutting in corridor
423	253			Sidha	0.40		0.40					7	GM JJ Land	Cutting in corridor
424	254			Sidha	0.45		0.45					6	GM JJ Land	Pollarding
425	255			Sidha	0.82			0.82				8	GM JJ Land	Pollarding
426	256			Sidha	0.65			0.65				7	GM JJ Land	Pollarding
427	257			Sidha	0.70			0.70				7	GM JJ Land	Pollarding
428	258			Sidha	0.30	0.30						5	GM JJ Land	Pollarding
429	259			Sidha	0.55		0.55					6	GM JJ Land	Pollarding
430	260			Sidha	0.40		0.40					5	GM JJ Land	Pollarding
431	261			Sidha	0.45		0.45					5	GM JJ Land	Pollarding
432	262			Sidha	0.47		0.47					5	GM JJ Land	Pollarding
433	263			Sidha	0.52		0.52					6	GM JJ Land	Pollarding
434	264			Sidha	0.50		0.50					5	GM JJ Land	Pollarding
435	265			Sidha	0.62			0.62				6	GM JJ Land	Pollarding
436	266			Sidha	0.68			0.68				6	GM JJ Land	Pollarding
437	267			Sidha	0.65			0.65				7	GM JJ Land	Pollarding
438	268			Sidha	0.60		0.60					6	GM JJ Land	Pollarding
439	269			Sidha	0.52		0.52					5	GM JJ Land	Pollarding
440	270			Sidha	0.58		0.58					6	GM JJ Land	Cutting in corridor
441	271			Sidha	0.45		0.45					5	GM JJ Land	Cutting in corridor
442	272			Sidha	0.32		0.32					4	GM JJ Land	Cutting in corridor
443	273			Sidha	0.57		0.57					6	GM JJ Land	Cutting in corridor
444	274			Sidha	0.82			0.82				7	GM JJ Land	Cutting in corridor
445	275			Sidha	0.50		0.50					5	GM JJ Land	Cutting in corridor
446	276			Sidha	0.40		0.40					5	GM JJ Land	Cutting in corridor
447	277			Sidha	0.42		0.42					6	GM JJ Land	Cutting in corridor
448	278			Sidha	0.70			0.70				7	GM JJ Land	Cutting in corridor
449	279			Sidha	0.65			0.65				6	GM JJ Land	Cutting in corridor
450	280			Sidha	0.31		0.31					5	GM JJ Land	Cutting in corridor

Chandra 3/3/21

Chandra Shekhar Singh
Assistant Manager - Projects
North Karanpura Transco Limited
Ranchi

Range Forest Officer
Chatra Range

सुनिल सिंह

Sr. No.	Tree Mark No.	Section No.	Loc. No.	Name of Tree	Girth in mtrs	Girth in mtrs						Height in Mtrs	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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
451	281			Sidha	0.55		0.55					6	GM JJ Land	Cutting in corridor
452	282			Sidha	0.30	0.30						5	GM JJ Land	Cutting in corridor
453	283			Sidha	0.40		0.40					5	GM JJ Land	Pollarding
454	284			Sidha	0.40		0.40					5	GM JJ Land	Pollarding
455	285			Sidha	0.35		0.35					6	GM JJ Land	Pollarding
456	286			Sidha	0.34		0.34					5	GM JJ Land	Pollarding
457	287			Sidha	0.43		0.43					5	GM JJ Land	Pollarding
458	288			Sidha	0.42		0.42					5	GM JJ Land	Pollarding
459	289			Sidha	0.40		0.40					5	GM JJ Land	Cutting in corridor
460	290			Sidha	0.42		0.42					5	GM JJ Land	Cutting in corridor
461	291			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
462	292			Sidha	0.31		0.31					4	GM JJ Land	Cutting in corridor
463	293			Sidha	0.36		0.36					5	GM JJ Land	Cutting in corridor
464	294			Sidha	0.45		0.45					6	GM JJ Land	Cutting in corridor
465	295			Sidha	0.60		0.60					7	GM JJ Land	Cutting in corridor
466	296			Sidha	0.40		0.40					5	GM JJ Land	Cutting in corridor
467	297			Sidha	0.46		0.46					6	GM JJ Land	Cutting in corridor
468	298			Sidha	0.43		0.43					5	GM JJ Land	Cutting in corridor
469	299			Sidha	0.35		0.35					5	GM JJ Land	Cutting in corridor
470	300			Sidha	0.30	0.30						6	GM JJ Land	Cutting in corridor
471	1	49/0 - 50/0	Loc. 49/0	Mahua	1.82						1.82	11	PF Land	Cutting in tower base
472	2		Loc. 49/0	Mahua	1.50					1.50		10	PF Land	Cutting in tower base
473	3		Loc. 49/0	Mehar	0.76			0.76				7	PF Land	Cutting in tower base
474	4		Loc. 49/0	Mehar	0.52		0.52					5	PF Land	Cutting in tower base
475	5		Loc. 49/0	Sakhuwa	0.72			0.72				5	PF Land	Cutting in tower base
476	6		Loc. 49/0	Farhad	0.32		0.32					4	PF Land	Cutting in tower base
477	7		Loc. 49/0	Farhad	0.30	0.30						4	PF Land	Cutting in tower base
478	8		Loc. 49/0	Farhad	0.32		0.32					5	PF Land	Cutting in tower base
479	9		Loc. 49/0	Farhad	0.34		0.34					5	PF Land	Cutting in tower base
480	10		Loc. 49/0	Mahua	1.60						1.60	6	PF Land	Cutting in tower base
481	11		Loc. 49/0	Mahua	0.50		0.50					5	PF Land	Cutting in tower base
482	12		Loc. 49/0	Mahua	1.14				1.14			7	PF Land	Cutting in tower base
483	13		Loc. 49/0	Mahua	0.97				0.97			9	PF Land	Cutting in tower base
484	14		Loc. 49/0	Mahua	3.21						3.21	10	PF Land	Cutting in tower base
485	15		Loc. 49/0	Bargad	2.80						2.80	7	PF Land	Cutting in tower base
486	16			Mahua	2.40						2.40	8	PF Land	Pollarding
487	17			Mahua	0.75			0.75				6	PF Land	Pollarding
488	18			Mahua	0.70			0.70				10	PF Land	Cutting in corridor
489	19			Bargad	3.10						3.10	7	PF Land	Pollarding
490	20			Mahua	2.01						2.01	11	PF Land	Cutting in corridor
491	21			Chakondi	0.70			0.70				6	PF Land	Pollarding
492	22			Mahua	1.40					1.40		10	PF Land	Pollarding
493	23			Mahua	1.10				1.10			9	PF Land	Pollarding
494	24			Mahua	1.20				1.20			9	PF Land	Pollarding
495	25			Chakondi	0.30	0.30						4	PF Land	Not affected
496	26			Chakondi	0.35		0.35					5	PF Land	Pollarding
497	27			Mahua	1.20				1.20			8	PF Land	Pollarding
498	28			Sakhuwa	0.30	0.30						4	PF Land	Cutting in corridor
499	29			Farhad	0.65			0.65				5	PF Land	Cutting in corridor
500	30			Farhad	0.35		0.35					4	PF Land	Cutting in corridor
501	31			Bargad	1.80						1.80	6	PF Land	Pollarding
502	32			Farhad	0.42		0.42					5	PF Land	Pollarding
503	33			Mahua	1.70						1.70	10	PF Land	Pollarding
504	34			Farhad	0.30	0.30						4	PF Land	Cutting in corridor
505	35			Farhad	1.50					1.50		7	PF Land	Pollarding
506	36			Farhad	0.30	0.30						5	PF Land	Pollarding
507	37			Farhad	0.35		0.35					6	PF Land	Cutting in corridor
508	38			Simar	0.70			0.70				7	PF Land	Cutting in corridor
509	51		Loc. 50/0	Mahua	1.03				1.03			6	PF Land	Cutting in tower base
510	52		Loc. 50/0	Mahua	2.01						2.01	8	PF Land	Cutting in tower base
511	53		Loc. 50/0	Mahua	0.55		0.55					5	PF Land	Cutting in tower base
512	54		Loc. 50/0	Mahua	1.65						1.65	7	PF Land	Cutting in tower base
513	1	50/0 - 50/1		Simar	0.95				0.95			6	PF Land	Pollarding
514	2			Bargad	2.40						2.40	8	PF Land	Cutting in corridor
515	3			Bargad	0.97				0.97			7	PF Land	Cutting in corridor
516	4			Bargad	2.55						2.55	9	PF Land	Cutting in corridor
517	5			Chakondi	1.15				1.15			6	PF Land	Cutting in corridor
518	6			Khair	0.32		0.32					4	PF Land	Cutting in corridor
519	7			Khair	0.35		0.35					4	PF Land	Cutting in corridor
520	8			Khair	0.33		0.33					4	PF Land	Cutting in corridor
521	26		Loc. 50/1	Chakondi	0.92				0.92			5	PF Land	Cutting in tower base
522	27			Sakhuwa	1.40					1.40		7	PF Land	Cutting in corridor
523	28			Sakhuwa	1.50					1.50		6	PF Land	Pollarding
524	29			Sakhuwa	1.40					1.40		5	PF Land	Pollarding
525	30			Mehar	1.40					1.40		6	PF Land	Cutting in corridor
526	31			Mehar	1.05				1.05			6	PF Land	Cutting in corridor
527	32			Chakondi	0.32		0.32					4	PF Land	Cutting in corridor
528	33			Giyan	0.55		0.55					5	PF Land	Pollarding
529	34			Mahua	2.80						2.80	12	PF Land	Cutting in corridor
530	35			Mahua	2.10						2.10	12	PF Land	Pollarding
531	36		Loc. 50/1	Mahua	0.93				0.93			12	PF Land	Cutting in tower base
532	37		Loc. 50/1	Mahua	2.05						2.05	10	PF Land	Cutting in tower base
533	38	50/1 - 50/2		Mahua	1.60						1.60	10	PF Land	Cutting in corridor
534	39			Mahua	1.50					1.50		8	PF Land	Cutting in corridor
535	40			Mahua	1.22					1.22		8	PF Land	Cutting in corridor
536	41			Mahua	1.07				1.07			7	PF Land	Cutting in corridor
537	42			Mahua	1.60						1.60	8	PF Land	Cutting in corridor
538	43			Paras	1.20				1.20			6	PF Land	Cutting in corridor
539	44			Mahua	2.60						2.60	7	PF Land	Pollarding
540	45			Paras	0.75			0.75				5	PF Land	Cutting in corridor
541	[illegible]			Mahua	2.50						2.50	8	PF Land	Cutting in corridor

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सुनिता तिग्गा

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						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			Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
542	47			Mahua	1.97						1.97	9	PF Land	Pollarding
543	48			Paras	0.90			0.90				7	PF Land	Pollarding
544	49			Paras	0.90			0.90				7	PF Land	Pollarding
545	50			Mahua	2.30						2.30	10	PF Land	Pollarding
546	51			Mahua	2.55						2.55	9	PF Land	Cutting in corridor
547	52			Mahua	0.90			0.90				6	PF Land	Cutting in corridor
548	53			Mahua	0.96				0.96			7	PF Land	Cutting in corridor
549	54			Mahua	0.48		0.48					5	PF Land	Cutting in corridor
550	55			Sidha	0.77			0.77				6	PF Land	Cutting in corridor
551	56			Sidha	0.75			0.75				7	PF Land	Cutting in corridor
552	57			Mahua	1.65						1.65	10	PF Land	Cutting in corridor
553	58			Sidha	0.76			0.76				6	PF Land	Cutting in corridor
554	59			Sidha	0.76			0.76				5	PF Land	Cutting in corridor
555	60			Sidha	0.80			0.80				5	PF Land	Cutting in corridor
556	61			Sidha	0.95				0.95			11	PF Land	Pollarding
557	62			Sidha	0.90			0.90				12	PF Land	Pollarding
558	63			Sidha	0.80			0.80				12	PF Land	Pollarding
559	64			Sidha	0.85			0.85				12	PF Land	Pollarding
560	65			Sidha	0.90			0.90				11	PF Land	Pollarding
561	66			Sidha	0.90			0.90				10	PF Land	Pollarding
562	67			Bargad	3.15						3.15	8	PF Land	Cutting in corridor
563	68			Sidha	0.90			0.90				12	PF Land	Pollarding
564	69			Sakhuwa	1.40					1.40		10	PF Land	Cutting in corridor
565	70		Loc. 50/2	Sakhuwa	1.15				1.15			12	PF Land	Cutting in tower base
566	71		Loc. 50/2	Mahua	2.21						2.21	12	PF Land	Cutting in tower base
567	72	50/2 - 51/0		Sakhuwa	1.10				1.10			10	PF Land	Cutting in corridor
568	73			Sakhuwa	0.79			0.79				6	PF Land	Pollarding
569	74			Sakhuwa	0.85			0.85				6	PF Land	Pollarding
570	75			Sakhuwa	1.07				1.07			7	PF Land	Pollarding
571	76			Mahua	1.30					1.30		9	PF Land	Cutting in corridor
572	77			Paras	0.80			0.80				5	PF Land	Cutting in corridor
573	78			Sagwan	0.45		0.45					4	PF Land	Cutting in corridor
574	79			Sidha	0.90			0.90				6	PF Land	Pollarding
575	80			Sidha	1.00				1.00			9	PF Land	Pollarding
576	81			Sidha	1.15				1.15			6	PF Land	Pollarding
577	82			Sidha	1.00				1.00			8	PF Land	Pollarding
578	83			Sidha	0.95				0.95			9	PF Land	Pollarding
579	84			Sidha	0.83			0.83				9	PF Land	Cutting in corridor
580	85			Sidha	0.95				0.95			9	PF Land	Pollarding
581	86			Bargad	0.80			0.80				6	PF Land	Cutting in corridor
582	87			Bargad	1.30					1.30		6	PF Land	Cutting in corridor
583	88			Sidha	1.00				1.00			9	PF Land	Pollarding
584	89			Sakhuwa	1.08				1.08			10	PF Land	Cutting in corridor
585	90			Sakhuwa	1.00				1.00			10	PF Land	Cutting in corridor
586	91			Sakhuwa	1.40					1.40		7	PF Land	Cutting in corridor
587	92			Sakhuwa	2.10						2.10	9	PF Land	Pollarding
588	93			Sakhuwa	2.06						2.06	9	PF Land	Pollarding
589	94			Sakhuwa	2.01						2.01	10	PF Land	Pollarding
590	95		Loc. 50/2	Bargad	0.87			0.87				6	PF Land	Cutting in tower base
591	96		Loc. 50/2	Sakhuwa	1.22					1.22		10	PF Land	Cutting in tower base
592	97		Loc. 50/2	Sakhuwa	2.54						2.54	11	PF Land	Cutting in tower base
593	98		Loc. 50/2	Sakhuwa	1.40					1.40		6	PF Land	Cutting in tower base
594	99			Sakhuwa	1.70						1.70	8	PF Land	Cutting in corridor
595	100			Sakhuwa	0.87			0.87				10	PF Land	Cutting in corridor
596	101			Sakhuwa	0.40		0.40					6	PF Land	Cutting in corridor
597	102			Sakhuwa	0.48		0.48					7	PF Land	Pollarding
598	103			Sakhuwa	1.09				1.09			10	PF Land	Cutting in corridor
599	104			Sakhuwa	1.45					1.45		7	PF Land	Cutting in corridor
600	105			Sakhuwa	1.20				1.20			6	PF Land	Cutting in corridor
601	106			Sakhuwa	0.64			0.64				8	PF Land	Pollarding
602	107			Sakhuwa	0.62			0.62				7	PF Land	Pollarding
603	108			Sakhuwa	1.20				1.20			5	PF Land	Pollarding
604	109			Sakhuwa	1.24					1.24		9	PF Land	Cutting in corridor
605	110			Sakhuwa	0.97				0.97			10	PF Land	Cutting in corridor
606	111			Sakhuwa	1.20				1.20			11	PF Land	Cutting in corridor
607	112			Sakhuwa	1.70						1.70	12	PF Land	Cutting in corridor
608	113			Sidha	1.20				1.20			10	PF Land	Cutting in corridor
609	114			Sidha	1.10				1.10			9	PF Land	Cutting in corridor
610	115			Sakhuwa	1.10				1.10			10	PF Land	Pollarding
611	116			Jamun	3.15						3.15	12	GM JJ Land	Pollarding
612	117			Khajur	0.87			0.87				9	GM JJ Land	Pollarding
613	118			Khajur	0.70			0.70				8	GM JJ Land	Cutting in corridor
614	119			Khajur	0.70			0.70				8	GM JJ Land	Cutting in corridor
615	120			Karanj	0.35		0.35					4	GM JJ Land	Cutting in corridor
616	121			Khajur	0.72			0.72				5	GM JJ Land	Cutting in corridor
617	122			Khajur	0.60		0.60					6	GM JJ Land	Cutting in corridor
618	123			Khajur	0.55		0.55					7	GM JJ Land	Cutting in corridor
619	124			Khajur	0.72			0.72				9	GM JJ Land	Pollarding
620	125			Palas	0.90			0.90				7	GM JJ Land	Pollarding
621	126			Khajur	0.65			0.65				5	GM JJ Land	Pollarding
622	127			Khajur	0.55		0.55					6	GM JJ Land	Cutting in corridor
623	128			Khajur	0.50		0.50					5	GM JJ Land	Cutting in corridor
624	129			Khajur	0.65			0.65				5	GM JJ Land	Cutting in corridor
625	130			Khajur	0.60		0.60					5	GM JJ Land	Cutting in corridor
626	131			Khajur	0.60		0.60					5	GM JJ Land	Cutting in corridor
627	1	51/0 - 51/1		Sidha	0.92				0.92			8	GM JJ Land	Pollarding
628	2			Mahua	1.80						1.80	10	GM JJ Land	Cutting in corridor
629	3			Mahua	1.11				1.11			9	GM JJ Land	Cutting in corridor
630	4			Mahua	1.20				1.20			10	GM JJ Land	Cutting in corridor
631	5			Mahua	1.60						1.60	10	GM JJ Land	Cutting in corridor
632	6			Mehar	5.01						5.01	13	GM JJ Land	Pollarding

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सुनिता सिंगा वन०