

400 KV D/C North Karanpura to Gaya Transmission Line

TOTAL TREE ABSTRACT

Sr. No.	Section No.	Girth in mtrs						Total	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	AP29/0 to AP30/0	1	424	636	198	28	32	1319	
2	AP30/0 to AP31/0	0	0	1	1	0	11	13	
3	AP31/0 to AP32/0	0	7	2	5	1	7	22	
4	AP32/0 to AP33/0	0	0	0	0	0	3	3	
5	AP33/0 to AP34/0	0	0	0	0	0	0	0	
6	AP34/0 to AP34A/0	0	0	0	0	0	0	0	
7	AP34A/0 to AP34B/0	0	0	0	0	0	0	0	
8	AP34B/0 to AP34C/0	0	718	736	219	31	37	1741	
9	AP34C/0 to AP34D/0	0	0	0	0	0	0	0	
10	AP34D/0 to AP35/0	0	0	0	0	0	0	0	
11	AP35/0 to AP36/0	0	0	0	0	0	0	0	
12	AP36/0 to AP37/0	0	2	0	1	0	1	4	
13	AP37/0 to AP38/0	2	259	72	57	38	43	471	
14	AP38/0 to AP39/0	19	548	170	86	25	22	870	
15	AP39/0 to AP40/0	1	47	76	53	7	10	194	
16	AP40/0 to AP41/0	32	323	119	74	11	16	575	
17	AP41/0 to AP42/0	0	0	0	0	0	0	0	
18	AP42/0 to AP43/0	0	0	0	0	0	0	0	
19	AP43/0 to AP44/0	21	537	103	25	5	17	708	
20	AP44/0 to AP45/0	38	618	147	32	10	11	856	
21	AP45/0 to AP46/0	185	1325	176	57	21	10	1774	
Total		299	4808	2238	808	177	220	8550	

Rajiv
27/06/2021

Rajendra Bhujang (F.H.)

With
27.06.21

Vijayeshwar Yadav
(F.H.)

(M2)

Mukesh Das (F.H.)
27.06.2021

Shank

Shank Deshmukh
Sr. Engineer
27/06/21

Forest Range Officer
Bimala Forest Range

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

Forest Range Office
Stamato Forest Range
V.T. 2

Wm. H. ...
Stamato Forest Range
V.T. 2

Forest Range Office
Stamato Forest Range
V.T. 2

**400 KV D/C North Karanpura to Gaya Transmission Line
TOTAL TREE ABSTRACT**

Sr. No.	Name of tree	Girth in mtrs						Total	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	0	0	2	0	0	5	7	
2	Aamra	0	3	0	0	0	0	3	
3	Aashan	2	45	50	23	7	3	130	
4	Amla	2	3	1	0	0	0	6	
5	Bandar Lauri	0	2	2	0	0	0	4	
6	Bargad	0	2	15	4	5	33	59	
7	Behera	2	20	6	7	4	10	49	
8	Bel	2	16	8	11	4	4	45	
9	Ber	0	6	1	2	0	2	11	
10	Bhelwa	1	38	10	2	0	0	51	
11	Bokten	0	6	2	0	0	0	8	
12	Chakondi	23	316	55	17	6	2	419	
13	Charki	7	29	3	0	1	0	40	
14	Chirchari	0	4	1	0	0	0	5	
15	Chireta	2	16	2	4	1	0	25	
16	Dhautha	0	1	5	3	0	0	9	
17	Dhoka	0	44	32	5	0	0	81	
18	Dothna	1	7	1	0	0	0	9	
19	Dumar	0	2	1	1	2	4	10	
20	Farhad	0	2	1	0	0	0	3	
21	Gamhar	0	8	1	2	0	0	11	
22	Giyan	9	39	22	7	4	0	81	
23	Gurechi	0	0	0	0	0	1	1	
24	Halkhusia	0	0	1	0	0	0	1	
25	Hutacha	0	0	0	1	0	0	1	
26	Imli	1	1	0	0	0	0	2	
27	Jamun	2	9	14	11	5	8	49	
28	Kahua	1	1	0	0	2	0	4	
29	Karam	0	5	4	0	1	1	11	
30	Karanj	1	14	3	2	0	1	21	
31	Karul	0	2	0	0	0	0	2	
32	Kater	1	5	0	0	0	0	6	
33	Kekat	0	3	3	7	2	2	17	
34	Kendu	1	2	0	0	0	0	3	
35	Khair	7	37	1	1	0	0	46	
36	Kokha	0	1	0	2	0	0	3	
37	Kondhar	0	0	0	2	0	0	2	
38	Koree	0	2	3	2	0	0	7	

Chandra Shekhar Singh
 Assistant Manager Projects
 North Karanpura Transco Limited
 Ranchi

(Rajyoti)

rup

an2

UP

Forest Range Officer
Simaria Forest Range
 Shashan B. Deshmukh
 Sr. Engineer

Quincy, Kansas, 1914

Forest Range Office
Alameda Forest Range

Sr. No.	Name of tree	Girth in mtrs						Total	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		
39	Kundu	0	1	0	0	0	0	1	
40	Kusum	0	3	2	1	0	0	6	
41	Liptus	0	1	6	1	0	0	8	
42	Mahuwa	1	54	57	40	13	59	224	
43	Mehar	4	28	42	12	3	1	90	
44	Munga	1	0	0	0	0	0	1	
45	Neem	0	4	0	1	0	0	5	
46	Nilgiri	0	0	0	0	0	1	1	
47	Palas	1	32	43	19	0	2	97	
48	Paras	0	82	64	28	12	3	189	
49	Pipal	0	2	1	1	1	9	14	
50	Piyar	0	65	30	9	2	0	106	
51	Rani	0	0	2	0	0	0	2	
52	Rodhi	4	41	6	6	1	1	59	
53	Sagwan	43	649	69	4	0	1	766	
54	Sakhua	122	2628	1610	539	86	56	5041	
55	Sidha	53	479	40	15	9	4	600	
56	Simal	0	2	0	0	1	0	3	
57	Simar	1	9	5	3	0	2	20	
58	Sirish	0	2	3	8	4	4	21	
59	Sisam	2	1	2	1	0	0	6	
60	Tar	0	0	1	3	0	0	4	
61	Theraba	0	20	5	1	0	0	26	
62	Thor	2	14	0	0	1	1	18	
Total		299	4808	2238	808	177	220	8550	


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


Forest Range Officer
Simaria Forest Range


 For North Karanpura
Shyamank Deshmukh
 Sr. Engineer

Forest Range Office
Alameda Forest Range

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

TREE CUTTING LIST LOCATION WISE

Sr. No.	Loc. No.	Girth in mtrs						Total	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	29/1	0	14	19	1	0	0	34	
2	29/2	0	6	12	1	1	0	20	
3	29/3	0	19	12	4	0	1	36	
4	29/4	0	2	2	1	0	0	5	
5	29/5	0	2	2	5	1	0	10	
6	34B/1	0	0	1	2	1	1	5	
7	34B/2	0	2	1	0	0	0	3	
8	34B/4	0	19	37	2	1	0	59	
9	34B/5	0	18	15	1	1	0	35	
10	37/3	0	13	1	0	1	1	16	
11	37/4	0	1	2	4	0	1	8	
12	38/0	0	0	3	3	2	2	10	
13	38/2	2	23	3	0	0	0	28	
14	39/1	0	0	0	1	0	0	1	
15	40/2	7	19	5	0	0	0	31	
16	43/1	0	11	4	3	0	0	18	
17	44/1	3	25	1	2	0	0	31	
18	45/1	1	16	5	2	0	0	24	
19	45/2	4	28	2	0	1	0	35	
20	45/3	5	17	0	0	0	0	22	
21	45/4	2	8	0	0	0	0	10	
TOTAL		24	243	127	32	9	6	441	

(Signature)

(Signature)

(Signature)

(Signature)

(Signature)
Forest Range Officer
Simaria Forest Range

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

For North Karanpura Transco Limited
(Signature)
Shankar Deshmukh
Sr. Engineer

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

TREE CUTTING LIST IN CORRIDOR

Sr. No.	Section No.	Girth in mtrs						Total	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	AP29/0 to AP30/0	1	258	319	118	14	15	725	
2	AP30/0 to AP31/0	0	0	1	1	0	6	8	
3	AP31/0 to AP32/0	0	6	2	3	1	5	17	
4	AP32/0 to AP33/0	0	0	0	0	0	1	1	
5	AP33/0 to AP34/0	0	0	0	0	0	0	0	
6	AP34/0 to AP34A/0	0	0	0	0	0	0	0	
7	AP34A/0 to AP34B/0	0	0	0	0	0	0	0	
8	AP34B/0 to AP34C/0	0	445	412	135	15	19	1026	
9	AP34C/0 to AP34D/0	0	0	0	0	0	0	0	
10	AP34D/0 to AP35/0	0	0	0	0	0	0	0	
11	AP35/0 to AP36/0	0	0	0	0	0	0	0	
12	AP36/0 to AP37/0	0	2	0	1	0	1	4	
13	AP37/0 to AP38/0	2	168	50	37	24	27	308	
14	AP38/0 to AP39/0	8	442	135	75	21	18	699	
15	AP39/0 to AP40/0	0	23	45	37	3	7	115	
16	AP40/0 to AP41/0	17	216	88	49	7	12	389	
17	AP41/0 to AP42/0	0	0	0	0	0	0	0	
18	AP42/0 to AP43/0	0	0	0	0	0	0	0	
19	AP43/0 to AP44/0	11	373	71	10	3	8	476	
20	AP44/0 to AP45/0	25	443	83	18	5	7	581	
21	AP45/0 to AP46/0	119	908	120	37	12	9	1205	
Total		183	3284	1326	521	105	135	5554	

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

Forest Range Officer
Simaria Forest Range

For North Karanpura Transco Ltd.
Shashank Deshmukh
Sr. Engineer

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

Sr. No.	Section No.	Girth in mtrs						Total	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	AP29/0 to AP30/0	0	121	270	68	12	16	487	
2	AP30/0 to AP31/0	0	0	0	0	0	5	5	
3	AP31/0 to AP32/0	0	1	0	2	0	1	4	
4	AP32/0 to AP33/0	0	0	0	0	0	2	2	
5	AP33/0 to AP34/0	0	0	0	0	0	0	0	
6	AP34/0 to AP34A/0	0	0	0	0	0	0	0	
7	AP34A/0 to AP34B/0	0	0	0	0	0	0	0	
8	AP34B/0 to AP34C/0	0	218	266	79	13	17	593	
9	AP34C/0 to AP34D/0	0	0	0	0	0	0	0	
10	AP34D/0 to AP35/0	0	0	0	0	0	0	0	
11	AP35/0 to AP36/0	0	0	0	0	0	0	0	
12	AP36/0 to AP37/0	0	0	0	0	0	0	0	
13	AP37/0 to AP38/0	0	14	9	9	6	9	47	
14	AP38/0 to AP39/0	6	59	27	4	3	3	102	
15	AP39/0 to AP40/0	1	21	29	15	4	3	73	
16	AP40/0 to AP41/0	7	59	25	25	4	4	124	
17	AP41/0 to AP42/0	0	0	0	0	0	0	0	
18	AP42/0 to AP43/0	0	0	0	0	0	0	0	
19	AP43/0 to AP44/0	6	83	23	12	0	9	133	
20	AP44/0 to AP45/0	9	99	58	12	5	4	187	
21	AP45/0 to AP46/0	28	253	43	18	7	1	350	
Total		57	928	750	244	54	74	2107	

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

Forest Range Officer
Forest Range Officer
 Simaria Forest Range

Shashank Deshmukh
Shashank Deshmukh
 Sr. Engineer

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

Sr. No.	Section No.	Girth in mtrs						Total	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	AP29/0 to AP30/0	0	2	0	0	0	0	2	
2	AP30/0 to AP31/0	0	0	0	0	0	0	0	
3	AP31/0 to AP32/0	0	0	0	0	0	1	1	
4	AP32/0 to AP33/0	0	0	0	0	0	0	0	
5	AP33/0 to AP34/0	0	0	0	0	0	0	0	
6	AP34/0 to AP34A/0	0	0	0	0	0	0	0	
7	AP34A/0 to AP34B/0	0	0	0	0	0	0	0	
8	AP34B/0 to AP34C/0	0	16	4	0	0	0	20	
9	AP34C/0 to AP34D/0	0	0	0	0	0	0	0	
10	AP34D/0 to AP35/0	0	0	0	0	0	0	0	
11	AP35/0 to AP36/0	0	0	0	0	0	0	0	
12	AP36/0 to AP37/0	0	0	0	0	0	0	0	
13	AP37/0 to AP38/0	0	63	7	6	6	4	86	
14	AP38/0 to AP39/0	3	24	5	5	0	0	37	
15	AP39/0 to AP40/0	0	3	2	0	0	0	5	
16	AP40/0 to AP41/0	1	29	1	0	0	0	31	
17	AP41/0 to AP42/0	0	0	0	0	0	0	0	
18	AP42/0 to AP43/0	0	0	0	0	0	0	0	
19	AP43/0 to AP44/0	4	70	5	0	2	0	81	
20	AP44/0 to AP45/0	1	51	5	0	0	0	57	
21	AP45/0 to AP46/0	26	95	6	0	1	0	128	
Total		35	353	35	11	9	5	448	

Chandra Shekhar Singh
Chandra Shekhar Singh
 Assistant Manager Projects
 North Karanpura Transmission Limited
 Ranchi

Forest Range Officer
Forest Range Officer
 Simaria Forest Range

Shashank Dasmulh
Shashank Dasmulh
 Sr. Engineer

2/2/20

1/1/20
1/1/20
1/1/20

(1/1/20)

Chandra Shekhar Singh
1/1/20
1/1/20
1/1/20

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.	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			
1	1	29/0 - 29/1		Sakhua	1.55						1.55	15	PF Land	Pollarding
2	2			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
3	3			Sakhua	0.82			0.82				15	PF Land	Cutting in corridor
4	4			Sakhua	1.05				1.05			15	PF Land	Cutting in corridor
5	5			Sakhua	0.97				0.97			15	PF Land	Cutting in corridor
6	6			Sakhua	1.06				1.06			15	PF Land	Cutting in corridor
7	7			Sakhua	0.85			0.85				15	PF Land	Pollarding
8	8			Sakhua	0.85			0.85				15	PF Land	Pollarding
9	9			Sakhua	0.76			0.76				15	PF Land	Pollarding
10	10			Sakhua	0.74			0.74				13	PF Land	Pollarding
11	11			Sakhua	1.02				1.02			15	PF Land	Pollarding
12	12			Piyar	0.77			0.77				14	PF Land	Pollarding
13	13			Sakhua	0.62			0.62				12	PF Land	Pollarding
14	14			Sakhua	0.67			0.67				13	PF Land	Pollarding
15	15			Sakhua	0.73			0.73				13	PF Land	Pollarding
16	16			Sakhua	0.75			0.75				13	PF Land	Pollarding
17	17			Sakhua	1.18				1.18			15	PF Land	Cutting in corridor
18	18			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
19	19			Sakhua	0.70			0.7				12	PF Land	Pollarding
20	20			Sakhua	0.67			0.67				12	PF Land	Cutting in corridor
21	21			Sakhua	0.95				0.95			13	PF Land	Pollarding
22	22			Sakhua	0.96				0.96			15	PF Land	Pollarding
23	23			Jamun	1.28					1.28		10	PF Land	Pollarding
24	24			Jamun	1.58						1.58	10	PF Land	Pollarding
25	25			Sakhua	0.71			0.71				14	PF Land	Pollarding
26	26			Sakhua	0.85			0.85				14	PF Land	Pollarding
27	27			Palas	0.75			0.75				10	PF Land	Pollarding
28	28			Sakhua	0.65			0.65				14	PF Land	Pollarding
29	29			Sakhua	0.70			0.7				14	PF Land	Cutting in corridor
30	30			Palas	0.55		0.55					8	PF Land	Cutting in corridor
31	31			Sakhua	0.74			0.74				13	PF Land	Cutting in corridor
32	32			Sakhua	0.72			0.72				13	PF Land	Cutting in corridor
33	33			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
34	34			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
35	35			Sakhua	0.71			0.71				12	PF Land	Cutting in corridor
36	36			Sakhua	0.90			0.9				15	PF Land	Cutting in corridor
37	37			Sakhua	0.70			0.7				15	PF Land	Cutting in corridor
38	38			Sakhua	1.80						1.8	20	PF Land	Pollarding
39	39			Sakhua	0.83			0.83				15	PF Land	Pollarding
40	40			Sakhua	0.84			0.84				15	PF Land	Pollarding
41	41			Sakhua	1.05				1.05			16	PF Land	Pollarding
42	42			Sakhua	0.86			0.86				14	PF Land	Pollarding
43	43			Dumar	1.52						1.52	12	PF Land	Pollarding
44	44			Sakhua	0.60		0.6					12	PF Land	Pollarding
45	45			Sakhua	0.50		0.5					8	PF Land	Pollarding
46	46			Sakhua	0.76			0.76				12	PF Land	Pollarding
47	47			Sakhua	0.99				0.99			14	PF Land	Pollarding
48	48			Mahuwa	0.79			0.79				10	PF Land	Pollarding
49	49			Sakhua	0.83			0.83				14	PF Land	Cutting in corridor
50	50			Sakhua	0.70			0.7				14	PF Land	Cutting in corridor
51	51			Sakhua	0.68			0.68				12	PF Land	Cutting in corridor
52	52			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
53	53			Sakhua	0.78			0.78				12	PF Land	Cutting in corridor
54	54			Sakhua	0.78			0.78				14	PF Land	Cutting in corridor
55	55			Sakhua	0.70			0.7				14	PF Land	Cutting in corridor
56	56			Sakhua	1.05				1.05			14	PF Land	Cutting in corridor
57	57			Sakhua	1.04				1.04			14	PF Land	Cutting in corridor
58	58			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
59	59			Sakhua	0.83			0.83				14	PF Land	Cutting in corridor
60	60			Palas	0.95				0.95			10	PF Land	Cutting in corridor
61	61			Sakhua	0.63			0.63				12	PF Land	Cutting in corridor
62	62			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
63	63			Palas	0.60		0.6					7	PF Land	Cutting in corridor
64	64			Sakhua	1.70						1.7	16	PF Land	Cutting in corridor
65	65			Sakhua	0.83			0.83				15	PF Land	Cutting in corridor
66	66			Sakhua	0.74			0.74				15	PF Land	Pollarding
67	67			Palas	0.67			0.67				10	PF Land	Pollarding
68	68			Bandar Lauri	0.52		0.52					10	PF Land	Pollarding
69	69			Palas	0.62			0.62				8	PF Land	Pollarding
70	70			Jamun	0.70			0.7				6	PF Land	Pollarding
71	71			Mahuwa	0.71			0.71				8	PF Land	Cutting in corridor
72	72			Palas	0.70			0.7				6	PF Land	Cutting in corridor
73	73			Aashan	1.70						1.7	14	PF Land	Cutting in corridor
74	74			Palas	0.81			0.81				8	PF Land	Cutting in corridor
75	75			Sakhua	2.20						2.2	15	PF Land	Cutting in corridor
76	76			Sakhua	0.72			0.72				10	PF Land	Cutting in corridor
77	77			Aashan	0.92				0.92			10	PF Land	Cutting in corridor
78	78			Palas	0.45		0.45					6	PF Land	Cutting in corridor
79	79			Sakhua	0.82			0.82				13	PF Land	Cutting in corridor
80	80			Sakhua	0.65			0.65				11	PF Land	Pollarding

Rajendra Singh
7/10/2021
Rajendra Singh
(C.M.)

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			
81	81			Sakhua	0.73			0.73				11	PF Land	Pollarding
82	82			Sakhua	0.58		0.58					10	PF Land	Pollarding
83	83			Sakhua	0.56		0.56					10	PF Land	Cutting in corridor
84	84			Palas	0.89			0.89				10	PF Land	Pollarding
85	85			Palas	0.60		0.6					7	PF Land	Pollarding
86	86			Sakhua	0.73			0.73				10	PF Land	Pollarding
87	87			Sakhua	1.05				1.05			13	PF Land	Pollarding
88	88			Palas	0.80			0.8				10	PF Land	Cutting in corridor
89	89			Sakhua	0.76			0.76				12	PF Land	Cutting in corridor
90	90			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
91	91			Palas	0.40		0.4					5	PF Land	Cutting in corridor
92	92			Sakhua	1.05				1.05			16	PF Land	Cutting in corridor
93	93			Palas	0.63			0.63				5	PF Land	Cutting in corridor
94	94			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
95	95			Sakhua	0.44		0.44					10	PF Land	Cutting in corridor
96	96			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
97	97			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
98	98			Sakhua	0.82			0.82				14	PF Land	Cutting in corridor
99	99			Sakhua	0.63			0.63				15	PF Land	Cutting in corridor
100	100			Piyar	0.48		0.48					10	PF Land	Cutting in corridor
101	101			Sakhua	0.82			0.82				12	PF Land	Cutting in corridor
102	102			Palas	0.55		0.55					4	PF Land	Not affected
103	103			Sakhua	0.82			0.82				13	PF Land	Pollarding
104	104			Sakhua	1.10				1.1			15	PF Land	Pollarding
105	105			Sakhua	0.90			0.9				14	PF Land	Pollarding
106	106			Sakhua	1.02				1.02			15	PF Land	Cutting in corridor
107	107			Palas	0.82			0.82				10	PF Land	Cutting in corridor
108	108			Palas	0.90			0.9				10	PF Land	Cutting in corridor
109	109			Bhelwa	0.44		0.44					7	PF Land	Cutting in corridor
110	110			Aashan	0.80			0.8				12	PF Land	Pollarding
111	111			Rani	0.74			0.74				10	PF Land	Pollarding
112	112			Palas	0.66			0.66				7	PF Land	Cutting in corridor
113	113			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
114	114			Palas	0.85			0.85				10	PF Land	Cutting in corridor
115	115			Sakhua	0.88			0.88				13	PF Land	Cutting in corridor
116	116			Sakhua	1.37					1.37		14	PF Land	Cutting in corridor
117	117			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
118	118			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
119	119			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
120	120			Sakhua	0.66			0.66				7	PF Land	Cutting in corridor
121	121			Sakhua	0.77			0.77				12	PF Land	Cutting in corridor
122	122			Dhoka	0.51		0.51					7	PF Land	Cutting in corridor
123	123			Sakhua	0.94				0.94			12	PF Land	Cutting in corridor
124	124			Piyar	0.52		0.52					7	PF Land	Cutting in corridor
125	125			Mahuwa	0.65			0.65				7	PF Land	Cutting in corridor
126	126			Piyar	0.45		0.45					6	PF Land	Cutting in corridor
127	127			Mahuwa	1.71						1.71	12	PF Land	Cutting in corridor
128	128			Sakhua	0.90			0.9				12	PF Land	Cutting in corridor
129	129			Aashan	0.81			0.81				10	PF Land	Cutting in corridor
130	130			Dhoka	0.40		0.4					7	PF Land	Cutting in corridor
131	131			Aashan	0.93				0.93			10	PF Land	Cutting in corridor
132	132			Aashan	1.10				1.1			10	PF Land	Cutting in corridor
133	133			Sakhua	1.27					1.27		12	PF Land	Cutting in corridor
134	134			Rani	0.62			0.62				7	PF Land	Cutting in corridor
135	135			Aashan	1.25					1.25		10	PF Land	Cutting in corridor
136	136			Dumar	1.35					1.35		13	PF Land	Cutting in corridor
137	137			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
138	138			Sakhua	0.68			0.68				12	PF Land	Cutting in corridor
139	139			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
140	140			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
141	141			Dhoka	0.81			0.81				10	PF Land	Cutting in corridor
142	142			Dumar	1.85						1.85	12	PF Land	Pollarding
143	143			Aashan	1.10				1.1			12	PF Land	Pollarding
144	144			Aashan	1.47					1.47		12	GM JJ Land	Pollarding
145	145			Sakhua	0.56		0.56					12	GM JJ Land	Cutting in corridor
146	146			Karanj	0.60		0.6					7	GM JJ Land	Cutting in corridor
147	147			Sakhua	0.95				0.95			14	GM JJ Land	Cutting in corridor
148	148			Aashan	0.96				0.96			10	GM JJ Land	Cutting in corridor
149	149			Bargad	0.89			0.89				6	GM JJ Land	Cutting in corridor
150	150			Sakhua	0.60		0.6					8	GM JJ Land	Cutting in corridor
151	151			Bargad	0.90			0.9				6	GM JJ Land	Cutting in corridor
152	152			Aashan	0.83			0.83				10	GM JJ Land	Pollarding
153	153			Bargad	0.58		0.58					10	GM JJ Land	Pollarding
154	154			Aashan	1.30					1.3		12	GM JJ Land	Pollarding
155	155			Aashan	1.15				1.15			12	GM JJ Land	Pollarding
156	156			Dhoka	0.45		0.45					7	GM JJ Land	Pollarding
157	157			Dhoka	0.40		0.4					7	GM JJ Land	Pollarding
158	158			Dhoka	0.73			0.73				8	GM JJ Land	Pollarding
159	159			Dhoka	0.60		0.6					7	GM JJ Land	Pollarding
160	160			Sakhua	0.84			0.84				12	GM JJ Land	Cutting in corridor
161	161			Sakhua	0.78			0.78				12	GM JJ Land	Cutting in corridor
162	162			Sakhua	0.60		0.6					12	GM JJ Land	Cutting in corridor
163	163			Sakhua	0.60		0.6					12	GM JJ Land	Cutting in corridor

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			
164	164			Sakhua	0.72			0.72				12	GM JJ Land	Cutting in corridor
165	165			Dhoka	0.55		0.55					10	GM JJ Land	Cutting in corridor
166	166			Aashan	0.73			0.73				10	GM JJ Land	Cutting in corridor
167	167			Sakhua	0.68			0.68				12	GM JJ Land	Cutting in corridor
168	168			Sakhua	0.65			0.65				12	GM JJ Land	Cutting in corridor
169	169			Karanj	0.78			0.78				8	GM JJ Land	Cutting in corridor
170	170			Pipal	1.75						1.75	13	GM JJ Land	Pollarding
171	171			Dhoka	0.62			0.62				6	GM JJ Land	Pollarding
172	172			Aashan	1.30					1.3		12	GM JJ Land	Pollarding
173	173			Sakhua	0.67			0.67				12	GM JJ Land	Pollarding
174	174			Dhoka	0.81			0.81				10	GM JJ Land	Pollarding
175	175			Sakhua	0.90			0.9				13	GM JJ Land	Pollarding
176	176			Aashan	0.75			0.75				10	GM JJ Land	Pollarding
177	177			Sakhua	0.76			0.76				12	GM JJ Land	Pollarding
178	178			Sakhua	0.90			0.9				13	GM JJ Land	Pollarding
179	179			Sakhua	0.77			0.77				10	GM JJ Land	Pollarding
180	180			Sakhua	0.46		0.46					7	GM JJ Land	Pollarding
181	181			Dhoka	0.65			0.65				6	GM JJ Land	Pollarding
182	182			Karanj	0.42		0.42					6	GM JJ Land	Pollarding
183	183			Sakhua	0.45		0.45					6	GM JJ Land	Pollarding
184	184			Dhoka	0.58		0.58					6	GM JJ Land	Cutting in corridor
185	185			Aashan	0.80			0.8				10	GM JJ Land	Cutting in corridor
186	186			Aashan	0.72			0.72				10	GM JJ Land	Cutting in corridor
187	187			Sakhua	0.95				0.95			12	GM JJ Land	Cutting in corridor
188	188			Bandar Lauri	0.52		0.52					10	GM JJ Land	Cutting in corridor
189	189			Amla	0.75			0.75				6	GM JJ Land	Cutting in corridor
190	190			Sakhua	0.35		0.35					6	GM JJ Land	Cutting in corridor
191	191			Sakhua	0.30	0.3						6	GM JJ Land	Cutting in corridor
192	192			Sakhua	0.35		0.35					6	GM JJ Land	Cutting in corridor
193	193			Dhoka	0.48		0.48					6	GM JJ Land	Cutting in corridor
194	194			Sakhua	0.33		0.33					6	GM JJ Land	Cutting in corridor
195	195			Sakhua	0.72			0.72				13	GM JJ Land	Cutting in corridor
196	196			Sakhua	0.72			0.72				13	GM JJ Land	Cutting in corridor
197	197			Sakhua	0.33		0.33					7	GM JJ Land	Cutting in corridor
198	198			Sakhua	0.62			0.62				10	GM JJ Land	Cutting in corridor
199	199			Sakhua	0.35		0.35					7	GM JJ Land	Cutting in corridor
200	200			Dhoka	0.51		0.51					7	GM JJ Land	Cutting in corridor
201	201			Sakhua	0.80			0.8				12	GM JJ Land	Cutting in corridor
202	202			Sakhua	0.68			0.68				10	GM JJ Land	Cutting in corridor
203	203			Sakhua	0.62			0.62				11	GM JJ Land	Cutting in corridor
204	204			Sakhua	1.20				1.2			14	GM JJ Land	Pollarding
205	205			Sakhua	0.35		0.35					6	GM JJ Land	Pollarding
206	206			Sakhua	0.76			0.76				6	GM JJ Land	Pollarding
207	207			Sakhua	0.85			0.85				12	GM JJ Land	Pollarding
208	208			Dhoka	0.68			0.68				6	GM JJ Land	Pollarding
209	209			Sakhua	0.79			0.79				10	GM JJ Land	Pollarding
210	210			Sakhua	0.65			0.65				10	GM JJ Land	Pollarding
211	211			Aashan	0.95				0.95			10	GM JJ Land	Pollarding
212	212			Sakhua	0.63			0.63				12	GM JJ Land	Pollarding
213	213			Sakhua	0.64			0.64				12	GM JJ Land	Pollarding
214	214			Sakhua	0.73			0.73				12	GM JJ Land	Cutting in corridor
215	215			Sakhua	0.55		0.55					12	GM JJ Land	Cutting in corridor
216	216			Sakhua	0.67			0.67				10	GM JJ Land	Pollarding
217	217			Sakhua	0.75			0.75				12	GM JJ Land	Pollarding
218	218			Sakhua	0.86			0.86				12	GM JJ Land	Cutting in corridor
219	219		Loc. 29/1	Sakhua	0.35		0.35					6	GM JJ Land	Cutting in tower base
220	220		Loc. 29/1	Dhoka	0.45		0.45					6	GM JJ Land	Cutting in tower base
221	221		Loc. 29/1	Dhoka	0.72			0.72				6	GM JJ Land	Cutting in tower base
222	222		Loc. 29/1	Dhoka	0.61			0.61				6	GM JJ Land	Cutting in tower base
223	223		Loc. 29/1	Karanj	0.57		0.57					6	GM JJ Land	Cutting in tower base
224	224		Loc. 29/1	Piyar	0.74			0.74				10	GM JJ Land	Cutting in tower base
225	225		Loc. 29/1	Sakhua	0.77			0.77				10	GM JJ Land	Cutting in tower base
226	226		Loc. 29/1	Sakhua	0.82			0.82				12	GM JJ Land	Cutting in tower base
227	227		Loc. 29/1	Sakhua	0.98				0.98			12	GM JJ Land	Cutting in tower base
228	228		Loc. 29/1	Sakhua	0.70			0.7				12	GM JJ Land	Cutting in tower base
229	229		Loc. 29/1	Sakhua	0.83			0.83				12	GM JJ Land	Cutting in tower base
230	230		Loc. 29/1	Sakhua	0.68			0.68				12	GM JJ Land	Cutting in tower base
231	231		Loc. 29/1	Sakhua	0.68			0.68				12	GM JJ Land	Cutting in tower base
232	232		Loc. 29/1	Sakhua	0.67			0.67				12	GM JJ Land	Cutting in tower base
233	233	29/1 - 29/2	Loc. 29/1	Sakhua	0.77			0.77				12	GM JJ Land	Cutting in tower base
234	234		Loc. 29/1	Sakhua	0.73			0.73				12	GM JJ Land	Cutting in tower base
235	235		Loc. 29/1	Jamun	0.66			0.66				10	GM JJ Land	Cutting in tower base
236	236		Loc. 29/1	Jamun	0.84			0.84				10	GM JJ Land	Cutting in tower base
237	237		Loc. 29/1	Sakhua	0.80			0.8				12	GM JJ Land	Cutting in tower base
238	238		Loc. 29/1	Sakhua	0.70			0.7				12	GM JJ Land	Cutting in tower base
239	239		Loc. 29/1	Jamun	0.52		0.52					8	GM JJ Land	Cutting in tower base
240	240		Loc. 29/1	Aashan	0.60		0.6					8	GM JJ Land	Cutting in tower base
241	241		Loc. 29/1	Aashan	0.46		0.46					8	GM JJ Land	Cutting in tower base
242	242		Loc. 29/1	Sakhua	0.65			0.65				12	GM JJ Land	Cutting in tower base
243	243		Loc. 29/1	Sakhua	0.35		0.35					6	GM JJ Land	Cutting in tower base
244	244		Loc. 29/1	Aashan	0.82			0.82				12	GM JJ Land	Cutting in tower base
245	245		Loc. 29/1	Sakhua	0.65			0.65				12	GM JJ Land	Cutting in tower base
246	246		Loc. 29/1	Sakhua	0.52		0.52					11	GM JJ Land	Cutting in tower base

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

Page 3 of 104

Forest Range Officer
Simaria Forest Range

For North Karanpura Transco Ltd
Shashank Deshmukh
Sr. Engineer

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			
247	247		Loc. 29/1	Sakhua	0.35		0.35					6	GM JJ Land	Cutting in tower base
248	248		Loc. 29/1	Palas	0.41		0.41					6	GM JJ Land	Cutting in tower base
249	249		Loc. 29/1	Palas	0.46		0.46					6	GM JJ Land	Cutting in tower base
250	250		Loc. 29/1	Sakhua	0.37		0.37					6	GM JJ Land	Cutting in tower base
251	251		Loc. 29/1	Sakhua	0.35		0.35					6	GM JJ Land	Cutting in tower base
252	252		Loc. 29/1	Palas	0.43		0.43					7	GM JJ Land	Cutting in tower base
253	253			Sakhua	0.65			0.65				12	GM JJ Land	Pollarding
254	254			Piyar	0.50		0.5					10	GM JJ Land	Pollarding
255	255			Aashan	0.47		0.47					10	GM JJ Land	Pollarding
256	256			Aashan	0.58		0.58					10	GM JJ Land	Pollarding
257	257			Sakhua	0.55		0.55					10	GM JJ Land	Pollarding
258	258			Sakhua	0.42		0.42					10	GM JJ Land	Pollarding
259	259			Sakhua	0.70			0.7				10	GM JJ Land	Pollarding
260	260			Sakhua	0.67			0.67				12	GM JJ Land	Pollarding
261	261			Sakhua	0.50		0.5					10	GM JJ Land	Cutting in corridor
262	262			Aashan	0.48		0.48					7	GM JJ Land	Pollarding
263	263			Amla	0.50		0.5					5	GM JJ Land	Pollarding
264	264			Piyar	0.48		0.48					8	GM JJ Land	Cutting in corridor
265	265			Aashan	0.72			0.72				10	GM JJ Land	Cutting in corridor
266	266			Dhoka	0.40		0.4					10	GM JJ Land	Pollarding
267	267			Sakhua	0.85			0.85				10	GM JJ Land	Cutting in corridor
268	268			Mahuwa	0.44		0.44					7	GM JJ Land	Cutting in corridor
269	269			Mahuwa	0.37		0.37					7	GM JJ Land	Cutting in corridor
270	270			Piyar	0.50		0.5					7	GM JJ Land	Cutting in corridor
271	271			Dhoka	0.43		0.43					7	GM JJ Land	Cutting in corridor
272	272			Sakhua	0.78			0.78				7	GM JJ Land	Cutting in corridor
273	273			Sakhua	0.65			0.65				7	GM JJ Land	Cutting in corridor
274	274			Sakhua	0.58		0.58					7	GM JJ Land	Pollarding
275	275			Dhoka	0.42		0.42					6	GM JJ Land	Cutting in corridor
276	276			Sakhua	0.52		0.52					6	GM JJ Land	Cutting in corridor
277	277			Piyar	0.38		0.38					6	GM JJ Land	Cutting in corridor
278	278			Piyar	0.52		0.52					6	GM JJ Land	Cutting in corridor
279	279			Piyar	0.61			0.61				6	GM JJ Land	Cutting in corridor
280	280			Aashan	0.62			0.62				6	GM JJ Land	Cutting in corridor
281	281			Sakhua	0.60		0.6					6	GM JJ Land	Cutting in corridor
282	282			Sakhua	0.65			0.65				10	GM JJ Land	Cutting in corridor
283	283			Sakhua	0.55		0.55					10	GM JJ Land	Cutting in corridor
284	284			Sakhua	0.68			0.68				10	GM JJ Land	Cutting in corridor
285	285			Sakhua	0.60		0.6					10	GM JJ Land	Cutting in corridor
286	286			Sakhua	0.48		0.48					10	GM JJ Land	Cutting in corridor
287	287			Sakhua	0.50		0.5					10	GM JJ Land	Cutting in corridor
288	288			Sakhua	0.54		0.54					10	GM JJ Land	Cutting in corridor
289	289			Sakhua	0.84			0.84				12	GM JJ Land	Cutting in corridor
290	290			Sakhua	0.75			0.75				12	GM JJ Land	Pollarding
291	291			Sakhua	0.95				0.95			12	GM JJ Land	Pollarding
292	292			Sakhua	0.93				0.93			15	GM JJ Land	Pollarding
293	293			Sakhua	0.60		0.6					12	GM JJ Land	Pollarding
294	294			Sakhua	0.41		0.41					10	GM JJ Land	Pollarding
295	295			Sakhua	0.40		0.4					10	GM JJ Land	Pollarding
296	296			Sakhua	0.45		0.45					10	GM JJ Land	Pollarding
297	297			Sakhua	0.50		0.5					10	GM JJ Land	Cutting in corridor
298	298			Sakhua	0.52		0.52					10	GM JJ Land	Cutting in corridor
299	299			Sakhua	0.48		0.48					10	GM JJ Land	Pollarding
300	300			Sakhua	0.80			0.8				13	GM JJ Land	Pollarding
301	301			Sakhua	0.60		0.6					13	GM JJ Land	Pollarding
302	302			Sakhua	0.78			0.78				13	GM JJ Land	Pollarding
303	303			Sakhua	0.55		0.55					10	GM JJ Land	Pollarding
304	304			Sakhua	0.68			0.68				12	GM JJ Land	Pollarding
305	305			Sakhua	0.75			0.75				12	GM JJ Land	Pollarding
306	306			Piyar	0.48		0.48					10	GM JJ Land	Cutting in corridor
307	307			Sakhua	0.68			0.68				10	GM JJ Land	Pollarding
308	308			Sakhua	0.74			0.74				12	GM JJ Land	Pollarding
309	309			Sakhua	0.66			0.66				12	GM JJ Land	Pollarding
310	310			Sakhua	0.64			0.64				12	GM JJ Land	Pollarding
311	311			Sakhua	0.60		0.6					10	GM JJ Land	Pollarding
312	312			Piyar	0.65			0.65				10	GM JJ Land	Pollarding
313	313			Piyar	0.50		0.5					10	GM JJ Land	Pollarding
314	314			Sakhua	1.07				1.07			10	GM JJ Land	Pollarding
315	315			Sakhua	1.05				1.05			12	GM JJ Land	Pollarding
316	316			Sakhua	0.35		0.35					7	GM JJ Land	Pollarding
317	317			Aashan	0.70			0.7				12	GM JJ Land	Pollarding
318	318			Sakhua	0.68			0.68				10	GM JJ Land	Pollarding
319	319			Sakhua	0.38		0.38					7	GM JJ Land	Pollarding
320	320			Dhoka	0.72			0.72				7	GM JJ Land	Pollarding
321	321			Sakhua	0.85			0.85				7	GM JJ Land	Cutting in corridor
322	322			Dhoka	0.50		0.5					7	GM JJ Land	Cutting in corridor
323	323			Piyar	0.52		0.52					7	GM JJ Land	Pollarding
324	324			Sakhua	0.32		0.32					6	GM JJ Land	Cutting in corridor
325	325			Aashan	0.51		0.51					6	GM JJ Land	Cutting in corridor
326	326			Sakhua	0.67			0.67				7	GM JJ Land	Cutting in corridor
327	327			Sakhua	0.50		0.5					6	GM JJ Land	Cutting in corridor
328	328			Sakhua	0.79			0.79				10	GM JJ Land	Cutting in corridor
329	329			Sakhua	0.70			0.7				10	GM JJ Land	Cutting in corridor

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			
330	330			Sakhua	0.65			0.65				10	GM JJ Land	Cutting in corridor
331	331			Sakhua	0.80			0.8				10	GM JJ Land	Cutting in corridor
332	332			Dhoka	0.90			0.9				8	GM JJ Land	Cutting in corridor
333	333			Bel	0.55		0.55					6	GM JJ Land	Cutting in corridor
334	334			Karam	0.62			0.62				6	GM JJ Land	Cutting in corridor
335	335			Dhoka	0.50		0.5					6	GM JJ Land	Cutting in corridor
336	336			Piyar	0.40		0.4					6	GM JJ Land	Pollarding
337	337			Sirish	0.75			0.75				6	GM JJ Land	Pollarding
338	338			Piyar	0.90			0.9				7	GM JJ Land	Pollarding
339	339			Piyar	0.40		0.4					5	GM JJ Land	Pollarding
340	340			Dhoka	0.65			0.65				5	GM JJ Land	Cutting in corridor
341	341			Aashan	0.75			0.75				10	GM JJ Land	Pollarding
342	342			Sakhua	0.55		0.55					10	GM JJ Land	Cutting in corridor
343	343			Sakhua	0.70			0.7				10	GM JJ Land	Cutting in corridor
344	344			Sakhua	0.65			0.65				10	GM JJ Land	Cutting in corridor
345	345			Sakhua	0.53		0.53					8	GM JJ Land	Cutting in corridor
346	346			Sakhua	0.66			0.66				5	GM JJ Land	Cutting in corridor
347	347			Bhelwa	0.43		0.43					8	GM JJ Land	Cutting in corridor
348	348			Sakhua	1.14				1.14			12	GM JJ Land	Cutting in corridor
349	349			Sakhua	0.74			0.74				14	GM JJ Land	Cutting in corridor
350	350			Sakhua	0.92				0.92			12	GM JJ Land	Cutting in corridor
351	351			Sakhua	0.65			0.65				10	GM JJ Land	Cutting in corridor
352	352			Sakhua	0.40		0.4					8	GM JJ Land	Pollarding
353	353			Sakhua	1.15				1.15			12	GM JJ Land	Pollarding
354	354			Sakhua	0.57		0.57					10	GM JJ Land	Cutting in corridor
355	355			Sakhua	0.72			0.72				12	GM JJ Land	Cutting in corridor
356	356			Sakhua	0.50		0.5					8	GM JJ Land	Cutting in corridor
357	357			Aashan	1.10				1.1			12	GM JJ Land	Cutting in corridor
358	358			Sakhua	0.58		0.58					5	GM JJ Land	Pollarding
359	359			Dhoka	0.45		0.45					4	GM JJ Land	Cutting in corridor
360	360			Dhoka	0.88			0.88				8	GM JJ Land	Cutting in corridor
361	361			Aashan	0.60		0.6					10	GM JJ Land	Cutting in corridor
362	362			Aashan	0.64			0.64				12	GM JJ Land	Cutting in corridor
363	363			Aashan	0.63			0.63				10	GM JJ Land	Cutting in corridor
364	364			Sakhua	0.40		0.4					8	GM JJ Land	Pollarding
365	365			Sakhua	0.38		0.38					7	GM JJ Land	Pollarding
366	366			Piyar	0.75			0.75				12	GM JJ Land	Pollarding
367	367			Sakhua	0.65			0.65				10	GM JJ Land	Pollarding
368	368			Dhoka	0.50		0.5					8	GM JJ Land	Pollarding
369	369			Sakhua	0.90			0.9				12	GM JJ Land	Cutting in corridor
370	370			Dhoka	0.40		0.4					5	GM JJ Land	Cutting in corridor
371	371			Sakhua	0.73			0.73				12	GM JJ Land	Cutting in corridor
372	372			Aashan	0.81			0.81				8	GM JJ Land	Cutting in corridor
373	373			Sakhua	0.35		0.35					10	GM JJ Land	Cutting in corridor
374	374			Sakhua	0.75			0.75				12	GM JJ Land	Cutting in corridor
375	375			Sakhua	0.95				0.95			12	GM JJ Land	Cutting in corridor
376	376			Sakhua	1.00				1			10	GM JJ Land	Cutting in corridor
377	377			Sakhua	0.80			0.8				13	GM JJ Land	Pollarding
378	378			Sakhua	0.70			0.7				13	GM JJ Land	Pollarding
379	379			Sakhua	0.89			0.89				15	GM JJ Land	Pollarding
380	380			Sakhua	0.75			0.75				13	GM JJ Land	Pollarding
381	381			Sakhua	0.74			0.74				13	GM JJ Land	Pollarding
382	382			Sakhua	1.10				1.1			15	GM JJ Land	Pollarding
383	383			Sakhua	0.70			0.7				10	GM JJ Land	Pollarding
384	384			Sakhua	0.75			0.75				12	GM JJ Land	Cutting in corridor
385	385			Sakhua	0.56		0.56					10	GM JJ Land	Cutting in corridor
386	386			Sakhua	0.45		0.45					10	GM JJ Land	Cutting in corridor
387	387			Dhoka	0.98				0.98			10	GM JJ Land	Cutting in corridor
388	388			Sakhua	0.75			0.75				10	GM JJ Land	Cutting in corridor
389	389			Sakhua	0.38		0.38					8	GM JJ Land	Cutting in corridor
390	390			Aashan	0.70			0.7				8	GM JJ Land	Cutting in corridor
391	391			Aashan	0.44		0.44					8	GM JJ Land	Cutting in corridor
392	392			Aashan	0.68			0.68				10	GM JJ Land	Cutting in corridor
393	393			Aashan	0.78			0.78				10	GM JJ Land	Cutting in corridor
394	394			Sakhua	0.65			0.65				10	GM JJ Land	Cutting in corridor
395	395			Bandar Lauri	0.70			0.7				10	GM JJ Land	Pollarding
396	396			Aashan	0.90			0.9				10	GM JJ Land	Pollarding
397	397			Sakhua	0.45		0.45					8	GM JJ Land	Cutting in corridor
398	398			Dhoka	0.61			0.61				8	GM JJ Land	Pollarding
399	399			Sakhua	0.60		0.6					8	GM JJ Land	Pollarding
400	400			Aashan	0.64			0.64				10	GM JJ Land	Cutting in corridor
401	401	29/1 - 29/2		Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
402	402			Piyar	0.58		0.58					10	PF Land	Cutting in corridor
403	403			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
404	404			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
405	405			Sakhua	0.75			0.75				12	PF Land	Pollarding
406	406			Sakhua	0.71			0.71				12	PF Land	Pollarding
407	407			Sakhua	0.60		0.6					10	PF Land	Pollarding
408	408			Sakhua	0.62			0.62				10	PF Land	Pollarding
409	409			Sakhua	0.80			0.8				12	PF Land	Pollarding
410	410			Piyar	0.51		0.51					10	PF Land	Pollarding
411	411			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
412	412			Sakhua	0.63			0.63				12	PF Land	Pollarding

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

Page 5 of 6

Forest Range Officer
Simaria Forest Range

Shashank Deshmukh
Sr. Engineer

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			
413	413			Sakhua	0.65			0.65				12	PF Land	Pollarding
414	414			Piyar	0.60		0.6					10	PF Land	Cutting in corridor
415	415			Piyar	0.45		0.45					7	PF Land	Cutting in corridor
416	416			Sakhua	0.36		0.36					5	PF Land	Cutting in corridor
417	417			Sakhua	1.12				1.12			13	PF Land	Cutting in corridor
418	418			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
419	419			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
420	420			Sakhua	0.40		0.4					10	PF Land	Cutting in corridor
421	421			Piyar	0.52		0.52					7	PF Land	Cutting in corridor
422	422			Piyar	0.45		0.45					7	PF Land	Cutting in corridor
423	423			Piyar	0.38		0.38					7	PF Land	Cutting in corridor
424	424			Dhoka	0.62			0.62				10	PF Land	Pollarding
425	425			Dhoka	0.63			0.63				10	PF Land	Pollarding
426	426			Piyar	0.43		0.43					7	PF Land	Pollarding
427	427			Sakhua	0.63			0.63				12	PF Land	Pollarding
428	428			Sakhua	0.66			0.66				12	PF Land	Pollarding
429	429			Sakhua	0.95				0.95			12	PF Land	Pollarding
430	430			Piyar	0.41		0.41					6	PF Land	Pollarding
431	431			Piyar	0.80			0.8				10	PF Land	Pollarding
432	432			Sakhua	0.50		0.5					10	PF Land	Cutting in corridor
433	433			Sakhua	0.79			0.79				12	PF Land	Cutting in corridor
434	434			Piyar	0.62			0.62				10	PF Land	Pollarding
435	435			Piyar	0.64			0.64				10	PF Land	Pollarding
436	436			Piyar	0.63			0.63				10	PF Land	Pollarding
437	437			Piyar	0.47		0.47					10	PF Land	Pollarding
438	438			Piyar	0.36		0.36					7	PF Land	Cutting in corridor
439	439			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
440	440			Sakhua	0.54		0.54					10	PF Land	Cutting in corridor
441	441			Sakhua	0.53		0.53					10	PF Land	Cutting in corridor
442	442			Sakhua	0.66			0.66				10	PF Land	Cutting in corridor
443	443			Sakhua	0.44		0.44					8	PF Land	Cutting in corridor
444	444			Sakhua	0.55		0.55					10	PF Land	Cutting in corridor
445	445			Piyar	0.42		0.42					7	PF Land	Cutting in corridor
446	446			Sakhua	1.12				1.12			13	PF Land	Pollarding
447	447			Sakhua	0.73			0.73				13	PF Land	Pollarding
448	448			Sakhua	0.52		0.52					10	PF Land	Pollarding
449	449			Sakhua	1.13				1.13			13	PF Land	Pollarding
450	450			Sakhua	0.68			0.68				7	PF Land	Cutting in corridor
451	451			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
452	452			Palas	0.70			0.7				7	PF Land	Cutting in corridor
453	453			Sakhua	0.40		0.4					5	PF Land	Cutting in corridor
454	454			Sakhua	1.00				1			13	PF Land	Cutting in corridor
455	455			Sakhua	0.82			0.82				13	PF Land	Cutting in corridor
456	456			Sakhua	0.48		0.48					7	PF Land	Pollarding
457	457			Sakhua	0.40		0.4					7	PF Land	Pollarding
458	458			Sakhua	0.77			0.77				10	PF Land	Pollarding
459	459			Sakhua	0.90			0.9				12	PF Land	Pollarding
460	460			Sakhua	0.65			0.65				10	PF Land	Pollarding
461	461			Sakhua	0.60		0.6					10	PF Land	Pollarding
462	462			Sakhua	0.85			0.85				12	PF Land	Pollarding
463	463			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
464	464			Sakhua	1.20				1.2			15	PF Land	Cutting in corridor
465	465			Jamun	1.38					1.38		12	PF Land	Cutting in corridor
466	466			Sakhua	0.66			0.66				10	PF Land	Cutting in corridor
467	467			Sakhua	0.80			0.8				10	PF Land	Cutting in corridor
468	468			Piyar	0.64			0.64				10	PF Land	Cutting in corridor
469	469			Piyar	0.65			0.65				10	PF Land	Cutting in corridor
470	470			Sakhua	1.07				1.07			15	PF Land	Cutting in corridor
471	471			Sakhua	0.84			0.84				15	PF Land	Cutting in corridor
472	472			Sakhua	0.46		0.46					8	PF Land	Pollarding
473	473			Sakhua	1.00				1			10	PF Land	Pollarding
474	474			Sakhua	0.90			0.9				13	PF Land	Pollarding
475	475			Sakhua	0.78			0.78				12	PF Land	Pollarding
476	476			Sakhua	0.78			0.78				12	PF Land	Pollarding
477	477			Sakhua	0.61			0.61				10	PF Land	Cutting in corridor
478	478			Sakhua	0.64			0.64				12	PF Land	Pollarding
479	479			Sakhua	0.45		0.45					8	PF Land	Pollarding
480	480			Piyar	0.40		0.4					8	PF Land	Cutting in corridor
481	481			Sakhua	0.90			0.9				14	PF Land	Pollarding
482	482			Sakhua	0.53		0.53					10	PF Land	Pollarding
483	483			Sakhua	0.40		0.4					7	PF Land	Pollarding
484	484			Mahuwa	0.41		0.41					7	PF Land	Pollarding
485	485			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
486	486			Sakhua	0.54		0.54					7	PF Land	Cutting in corridor
487	487			Sakhua	1.20				1.2			14	PF Land	Cutting in corridor
488	488			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
489	489			Sakhua	0.48		0.48					7	PF Land	Pollarding
490	490			Piyar	0.68			0.68				8	PF Land	Pollarding
491	491			Sakhua	0.75			0.75				12	PF Land	Pollarding
492	492			Dhoka	0.60		0.6					8	PF Land	Pollarding
493	493			Piyar	0.68			0.68				8	PF Land	Pollarding
494	494			Dhoka	0.52		0.52					8	PF Land	Pollarding
495	495			Sakhua	0.78			0.78				10	PF Land	Pollarding

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 Cutting in tower base/ pollarding/ Cutting in corridor/ not affected
						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			
496	496			Sakhua	0.70			0.7				12	PF Land	Pollarding
497	497			Sakhua	0.80			0.8				12	PF Land	Pollarding
498	498			Sakhua	0.88			0.88				12	PF Land	Cutting in corridor
499	499			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
500	500			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
501	501			Piyar	0.60		0.6					10	PF Land	Cutting in corridor
502	502			Sakhua	0.81			0.81				12	PF Land	Cutting in corridor
503	503			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
504	504			Dhoka	0.75			0.75				8	PF Land	Cutting in corridor
505	505			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
506	506			Piyar	0.85			0.85				10	PF Land	Pollarding
507	507			Sakhua	0.71			0.71				12	PF Land	Cutting in corridor
508	508			Sakhua	0.65			0.65				12	PF Land	Pollarding
509	509			Sakhua	0.60		0.6					12	PF Land	Pollarding
510	510			Sakhua	0.75			0.75				12	PF Land	Pollarding
511	511			Sakhua	0.71			0.71				12	PF Land	Cutting in corridor
512	512			Sakhua	0.78			0.78				12	PF Land	Cutting in corridor
513	513			Sakhua	0.45		0.45					10	PF Land	Cutting in corridor
514	514			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
515	515			Piyar	0.62			0.62				10	PF Land	Cutting in corridor
516	516			Sakhua	1.35					1.35		18	PF Land	Cutting in corridor
517	517			Sakhua	0.78			0.78				12	PF Land	Cutting in corridor
518	518			Sakhua	0.87			0.87				13	PF Land	Cutting in corridor
519	519			Sakhua	0.92				0.92			14	PF Land	Cutting in corridor
520	520			Sakhua	0.82			0.82				14	PF Land	Cutting in corridor
521	521			Sakhua	0.95				0.95			14	PF Land	Cutting in corridor
522	522			Sakhua	0.89			0.89				14	PF Land	Pollarding
523	523			Bargad	1.65						1.65	12	PF Land	Pollarding
524	524			Aashan	1.01				1.01			12	PF Land	Pollarding
525	525			Sakhua	0.80			0.8				13	PF Land	Cutting in corridor
526	526			Sakhua	0.92				0.92			14	PF Land	Cutting in corridor
527	527			Dhoka	0.65			0.65				10	PF Land	Cutting in corridor
528	528			Sakhua	0.91				0.91			12	PF Land	Cutting in corridor
529	529			Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
530	530			Sakhua	0.92				0.92			13	PF Land	Cutting in corridor
531	531			Sakhua	0.93				0.93			13	PF Land	Cutting in corridor
532	532			Aashan	0.83			0.83				13	PF Land	Cutting in corridor
533	533			Dhoka	0.60		0.6					10	PF Land	Pollarding
534	534			Sakhua	0.66			0.66				11	PF Land	Cutting in corridor
535	535			Sakhua	0.54		0.54					10	PF Land	Cutting in corridor
536	536			Sakhua	1.40					1.4		14	PF Land	Pollarding
537	537			Sakhua	0.90			0.9				13	PF Land	Pollarding
538	538			Sakhua	0.82			0.82				13	PF Land	Pollarding
539	539			Sakhua	0.68			0.68				12	PF Land	Pollarding
540	540			Sakhua	0.85			0.85				13	PF Land	Pollarding
541	541			Sakhua	0.61			0.61				10	PF Land	Pollarding
542	542			Sakhua	0.80			0.8				12	PF Land	Pollarding
543	543			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
544	544			Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
545	545			Dhoka	0.58		0.58					10	PF Land	Cutting in corridor
546	546			Palas	0.42		0.42					7	PF Land	Cutting in corridor
547	547			Aashan	0.60		0.6					6	PF Land	Pollarding
548	548			Sakhua	0.85			0.85				12	PF Land	Pollarding
549	549			Dhoka	0.50		0.5					10	PF Land	Cutting in corridor
550	550			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
551	551			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
552	552			Sakhua	0.95				0.95			18	PF Land	Cutting in corridor
553	553			Sakhua	0.82			0.82				15	PF Land	Cutting in corridor
554	554			Sakhua	1.54						1.54	18	PF Land	Cutting in corridor
555	555			Sakhua	0.86			0.86				12	PF Land	Pollarding
556	556			Sakhua	0.86			0.86				10	PF Land	Pollarding
557	557			Sakhua	0.55		0.55					10	PF Land	Pollarding
558	558			Dhoka	0.67			0.67				10	PF Land	Pollarding
559	559			Dhoka	0.80			0.8				10	PF Land	Pollarding
560	560			Sakhua	0.85			0.85				12	PF Land	Pollarding
561	561			Aashan	0.82			0.82				10	PF Land	Pollarding
562	562			Dhoka	0.75			0.75				10	PF Land	Cutting in corridor
563	563			Bandar Lauri	0.80			0.8				10	PF Land	Cutting in corridor
564	564			Sakhua	0.96				0.96			12	PF Land	Cutting in corridor
565	565			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
566	566			Sakhua	0.64			0.64				10	PF Land	Cutting in corridor
567	567			Sakhua	0.61			0.61				10	PF Land	Cutting in corridor
568	568			Sakhua	0.78			0.78				10	PF Land	Cutting in corridor
569	569			Piyar	0.64			0.64				10	PF Land	Cutting in corridor
570	570			Sakhua	0.66			0.66				12	PF Land	Pollarding
571	571			Dhoka	0.52		0.52					10	PF Land	Pollarding
572	572			Sakhua	0.55		0.55					10	PF Land	Pollarding
573	573			Sakhua	0.60		0.6					12	PF Land	Pollarding
574	574			Bargad	2.75						2.75	10	PF Land	Cutting in corridor
575	575			Sakhua	0.73			0.73				10	PF Land	Cutting in corridor
576	576			Aashan	0.70			0.7				10	PF Land	Cutting in corridor
577	577			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
578	578			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager Projects
North Karanpura Transco Limited
Ranchi

Forest Range Officer
Almaria Forest Range

Shashank Deshmukh
Sr. Engineer

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			
579	579			Aashan	0.96				0.96			10	PF Land	Cutting in corridor
580	580			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
581	581			Dhautha	0.75			0.75				10	PF Land	Pollarding
582	582			Sakhua	0.89			0.89				12	PF Land	Pollarding
583	583			Sakhua	0.88			0.88				12	PF Land	Pollarding
584	584			Sakhua	0.65			0.65				12	PF Land	Pollarding
585	585		Loc. 29/2	Sakhua	0.84			0.84				12	PF Land	Cutting in tower base
586	586		Loc. 29/2	Sakhua	0.60		0.6					12	PF Land	Cutting in tower base
587	587		Loc. 29/2	Sakhua	0.58		0.58					10	PF Land	Cutting in tower base
588	588		Loc. 29/2	Sakhua	0.82			0.82				12	PF Land	Cutting in tower base
589	589			Sakhua	0.67			0.67				12	PF Land	Pollarding
590	590			Sakhua	0.74			0.74				12	PF Land	Pollarding
591	591			Sakhua	0.63			0.63				12	PF Land	Pollarding
592	592		Loc. 29/2	Sakhua	0.65			0.65				12	PF Land	Cutting in tower base
593	593		Loc. 29/2	Sakhua	0.72			0.72				12	PF Land	Cutting in tower base
594	594		Loc. 29/2	Sakhua	0.95				0.95			12	PF Land	Cutting in tower base
595	595		Loc. 29/2	Sakhua	0.63			0.63				12	PF Land	Cutting in tower base
596	596		Loc. 29/2	Sakhua	0.67			0.67				12	PF Land	Cutting in tower base
597	597		Loc. 29/2	Bargad	1.45					1.45		10	PF Land	Cutting in tower base
598	598		Loc. 29/2	Sakhua	0.78			0.78				12	PF Land	Cutting in tower base
599	599		Loc. 29/2	Palas	0.50		0.5					6	PF Land	Cutting in tower base
600	600		Loc. 29/2	Piyar	0.82			0.82				7	PF Land	Cutting in tower base
601	601		Loc. 29/2	Aashan	0.87			0.87				10	PF Land	Cutting in tower base
602	602		Loc. 29/2	Sakhua	0.89			0.89				12	PF Land	Cutting in tower base
603	603		Loc. 29/2	Dhoka	0.50		0.5					10	PF Land	Cutting in tower base
604	604	29/2 - 29/3	Loc. 29/2	Sakhua	0.70			0.7				12	PF Land	Cutting in tower base
605	605		Loc. 29/2	Sakhua	0.65			0.65				12	PF Land	Cutting in tower base
606	606		Loc. 29/2	Dhoka	0.55		0.55					7	PF Land	Cutting in tower base
607	607		Loc. 29/2	Aashan	0.56		0.56					7	PF Land	Cutting in tower base
608	608			Dhoka	0.60		0.6					7	PF Land	Cutting in corridor
609	609			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
610	610			Aashan	0.62			0.62				7	PF Land	Pollarding
611	611			Aashan	0.75			0.75				7	PF Land	Pollarding
612	612			Aashan	0.48		0.48					7	PF Land	Pollarding
613	613			Sakhua	0.90			0.9				10	PF Land	Pollarding
614	614			Aashan	0.85			0.85				12	PF Land	Pollarding
615	615			Sakhua	0.85			0.85				14	PF Land	Pollarding
616	616			Sakhua	0.89			0.89				14	PF Land	Pollarding
617	617			Aashan	0.95				0.95			12	PF Land	Pollarding
618	618			Aashan	0.75			0.75				12	PF Land	Pollarding
619	619			Piyar	0.48		0.48					7	PF Land	Cutting in corridor
620	620			Sakhua	0.76			0.76				12	PF Land	Cutting in corridor
621	621			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
622	622			Sakhua	0.68			0.68				10	PF Land	Cutting in corridor
623	623			Aashan	0.75			0.75				10	PF Land	Cutting in corridor
624	624			Dhautha	0.72			0.72				10	PF Land	Cutting in corridor
625	625			Sakhua	0.99				0.99			12	PF Land	Cutting in corridor
626	626			Piyar	0.62			0.62				10	PF Land	Cutting in corridor
627	627			Aashan	0.75			0.75				10	PF Land	Cutting in corridor
628	628			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
629	629			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
630	630			Dhoka	0.48		0.48					7	PF Land	Pollarding
631	631			Dhoka	0.78			0.78				7	PF Land	Cutting in corridor
632	632			Piyar	0.40		0.4					7	PF Land	Pollarding
633	633			Sakhua	0.79			0.79				12	PF Land	Pollarding
634	634			Sakhua	0.70			0.7				12	PF Land	Pollarding
635	635			Aashan	0.62			0.62				10	PF Land	Pollarding
636	636			Aashan	0.66			0.66				10	PF Land	Pollarding
637	637			Sakhua	0.75			0.75				10	PF Land	Pollarding
638	638			Aashan	0.56		0.56					5	PF Land	Cutting in corridor
639	639			Dhoka	0.99				0.99			10	PF Land	Pollarding
640	640			Sakhua	0.85			0.85				12	PF Land	Pollarding
641	641			Sakhua	0.87			0.87				12	PF Land	Pollarding
642	642			Sakhua	0.70			0.7				12	PF Land	Pollarding
643	643			Sakhua	0.73			0.73				12	PF Land	Pollarding
644	644			Sakhua	0.60		0.6					12	PF Land	Pollarding
645	645			Sakhua	0.50		0.5					12	PF Land	Pollarding
646	646			Sakhua	0.72			0.72				12	PF Land	Pollarding
647	647			Sakhua	0.63			0.63				12	PF Land	Pollarding
648	648			Dhoka	0.48		0.48					7	PF Land	Cutting in corridor
649	649			Piyar	0.54		0.54					7	PF Land	Cutting in corridor
650	650			Dhoka	0.38		0.38					7	PF Land	Cutting in corridor
651	651			Aashan	0.57			0.57				7	PF Land	Cutting in corridor
652	652			Dhoka	0.48		0.48					7	PF Land	Cutting in corridor
653	653			Aashan	0.56		0.56					8	PF Land	Pollarding
654	654			Mahuwa	0.40		0.4					10	PF Land	Pollarding
655	655			Aashan	0.60		0.6					10	PF Land	Pollarding
656	656			Aashan	0.45		0.45					10	PF Land	Pollarding
657	657			Simar	0.55		0.55					10	PF Land	Pollarding
658	658			Dhoka	0.52		0.52					8	PF Land	Pollarding
659	659			Sidha	0.95				0.95			10	PF Land	Pollarding
660	660			Piyar	0.40		0.4					7	PF Land	Cutting in corridor
661	661			Piyar	0.41		0.41					7	PF Land	Cutting in corridor

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			
662	662			Piyar	0.55		0.55					7	PF Land	Cutting in corridor
663	663			Sakhua	0.61			0.61				7	PF Land	Cutting in corridor
664	664			Aashan	0.82			0.82				10	PF Land	Pollarding
665	665			Piyar	0.45		0.45					7	PF Land	Cutting in corridor
666	666			Sakhua	1.15				1.15			10	PF Land	Pollarding
667	667			Mahuwa	0.48		0.48					10	PF Land	Pollarding
668	668			Sakhua	0.61			0.61				10	PF Land	Pollarding
669	669			Sakhua	0.65			0.65				12	PF Land	Pollarding
670	670			Sakhua	0.92				0.92			12	PF Land	Pollarding
671	671			Sakhua	0.75			0.75				12	PF Land	Pollarding
672	672			Sakhua	0.61			0.61				12	PF Land	Pollarding
673	673			Bhelwa	0.65			0.65				10	PF Land	Cutting in corridor
674	674			Sakhua	0.83			0.83				12	PF Land	Cutting in corridor
675	675			Dhoka	0.39		0.39					5	PF Land	Cutting in corridor
676	676			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
677	677			Piyar	0.90			0.9				8	PF Land	Cutting in corridor
678	678			Sakhua	0.76			0.76				12	PF Land	Cutting in corridor
679	679			Sakhua	0.72			0.72				12	PF Land	Cutting in corridor
680	680			Sakhua	0.40		0.4					10	PF Land	Cutting in corridor
681	681			Sakhua	0.43		0.43					7	PF Land	Cutting in corridor
682	682			Sakhua	0.77			0.77				12	PF Land	Cutting in corridor
683	683			Sakhua	1.03				1.03			12	PF Land	Cutting in corridor
684	684			Sakhua	0.82			0.82				12	PF Land	Cutting in corridor
685	685			Sakhua	0.40		0.4					7	PF Land	Pollarding
686	686			Sakhua	0.61			0.61				10	PF Land	Pollarding
687	687			Sakhua	0.80			0.8				12	PF Land	Pollarding
688	688			Mahuwa	0.83			0.83				10	PF Land	Pollarding
689	689			Sakhua	0.80			0.8				12	PF Land	Pollarding
690	690			Sakhua	0.90			0.9				12	PF Land	Pollarding
691	691			Sakhua	0.91				0.91			12	PF Land	Pollarding
692	692			Bhelwa	0.47		0.47					7	PF Land	Pollarding
693	693			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
694	694			Sakhua	0.75			0.75				12	PF Land	Pollarding
695	695			Sakhua	0.84			0.84				10	PF Land	Pollarding
696	696			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
697	697			Sakhua	0.70			0.7				11	PF Land	Cutting in corridor
698	698			Sakhua	1.38					1.38		12	PF Land	Cutting in corridor
699	699			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
700	700			Sakhua	0.60		0.6					9	PF Land	Cutting in corridor
701	701			Sakhua	1.13				1.13			11	PF Land	Cutting in corridor
702	702			Sakhua	1.08				1.08			10	PF Land	Cutting in corridor
703	703			Sakhua	0.58		0.58					7	PF Land	Cutting in corridor
704	704			Sakhua	0.38		0.38					8	PF Land	Pollarding
705	705			Sakhua	0.54		0.54					8	PF Land	Pollarding
706	706			Sakhua	0.45		0.45					8	PF Land	Pollarding
707	707			Sakhua	0.40		0.4					5	PF Land	Pollarding
708	708			Sakhua	0.85			0.85				10	PF Land	Cutting in corridor
709	709			Sakhua	0.88			0.88				11	PF Land	Cutting in corridor
710	710			Sakhua	0.36		0.36					10	PF Land	Cutting in corridor
711	711			Sakhua	0.45		0.45					6	PF Land	Pollarding
712	712			Piyar	0.47		0.47					4	PF Land	Cutting in corridor
713	713			Sakhua	0.58		0.58					10	PF Land	Cutting in corridor
714	714			Sakhua	0.52		0.52					11	PF Land	Cutting in corridor
715	715			Sakhua	0.74			0.74				11	PF Land	Cutting in corridor
716	716			Sakhua	0.78			0.78				10	PF Land	Cutting in corridor
717	717			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
718	718			Aashan	0.52		0.52					8	PF Land	Cutting in corridor
719	719			Dhoka	0.60		0.6					7	PF Land	Cutting in corridor
720	720			Sakhua	0.72			0.72				8	PF Land	Cutting in corridor
721	721			Sakhua	0.58		0.58					8	PF Land	Cutting in corridor
722	722			Sakhua	0.41		0.41					6	PF Land	Cutting in corridor
723	723			Sakhua	0.90			0.9				9	PF Land	Cutting in corridor
724	724			Sidha	0.45		0.45					10	PF Land	Cutting in corridor
725	725			Aashan	0.70			0.7				10	PF Land	Cutting in corridor
726	726			Aashan	0.94				0.94			12	PF Land	Cutting in corridor
727	727			Sakhua	0.80			0.8				11	PF Land	Pollarding
728	728			Sakhua	0.76			0.76				12	PF Land	Pollarding
729	729			Sakhua	0.77			0.77				12	PF Land	Pollarding
730	730			Sakhua	0.58		0.58					9	PF Land	Cutting in corridor
731	731			Aashan	0.58		0.58					9	PF Land	Cutting in corridor
732	732			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
733	733			Sakhua	0.42		0.42					9	PF Land	Cutting in corridor
734	734			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
735	735			Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
736	736			Sakhua	0.91				0.91			12	PF Land	Cutting in corridor
737	737			Aashan	0.83			0.83				11	PF Land	Pollarding
738	738			Sakhua	0.81			0.81				8	PF Land	Cutting in corridor
739	739			Sakhua	0.99				0.99			10	PF Land	Pollarding
740	740			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
741	741			Aashan	0.80			0.8				10	PF Land	Cutting in corridor
742	742			Aashan	0.82			0.82				12	PF Land	Cutting in corridor
743	743			Aashan	0.56		0.56					12	PF Land	Cutting in corridor
744	744			Sakhua	0.40		0.4					11	PF Land	Cutting in corridor

Chandra Shekhar Singh
Assistant Manager Projects
North Karanpura Transco Limited
Ranchi

Forest Range Officer
Simaria Forest Range

Shashank Deshmukh
Sr. Engineer

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			
745	745			Sakhua	0.48		0.48					12	PF Land	Cutting in corridor
746	746			Aashan	0.75			0.75				10	PF Land	Cutting in corridor
747	747			Dhoka	0.75			0.75				7	PF Land	Pollarding
748	748			Aashan	0.68			0.68				9	PF Land	Pollarding
749	749			Sakhua	0.54		0.54					8	PF Land	Pollarding
750	750			Aashan	0.65			0.65				10	PF Land	Cutting in corridor
751	751			Sakhua	0.50		0.5					9	PF Land	Cutting in corridor
752	752			Sakhua	0.54		0.54					7	PF Land	Cutting in corridor
753	753			Sakhua	0.95				0.95			10	PF Land	Cutting in corridor
754	754			Sakhua	0.96				0.96			12	PF Land	Pollarding
755	755			Dhoka	0.60		0.6					8	PF Land	Pollarding
756	756			Sakhua	0.50		0.5					10	PF Land	Pollarding
757	757			Sakhua	1.00				1			12	PF Land	Pollarding
758	758			Sakhua	0.80			0.8				12	PF Land	Pollarding
759	759			Sakhua	0.86			0.86				12	PF Land	Pollarding
760	760			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
761	761			Sakhua	0.70			0.7				9	PF Land	Cutting in corridor
762	762			Sakhua	0.92				0.92			13	PF Land	Cutting in corridor
763	763			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
764	764			Sakhua	1.02				1.02			13	PF Land	Cutting in corridor
765	765			Sakhua	0.50		0.5					8	PF Land	Cutting in corridor
766	766			Sakhua	0.38		0.38					8	PF Land	Cutting in corridor
767	767			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
768	768			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
769	769			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
770	770			Mahuwa	0.52		0.52					5	PF Land	Cutting in corridor
771	771			Bargad	2.52						2.52	9	PF Land	Cutting in corridor
772	772			Sakhua	0.59		0.59					8	PF Land	Pollarding
773	773			Sakhua	0.74			0.74				6	PF Land	Pollarding
774	774			Sakhua	0.81			0.81				10	PF Land	Pollarding
775	775			Sakhua	0.54		0.54					7	PF Land	Pollarding
776	776			Sakhua	0.48		0.48					5	PF Land	Cutting in corridor
777	777			Sakhua	0.60		0.6					5	PF Land	Cutting in corridor
778	778			Sakhua	0.75			0.75				11	PF Land	Cutting in corridor
779	779			Sakhua	0.76			0.76				12	PF Land	Cutting in corridor
780	780			Sakhua	0.94				0.94			12	PF Land	Cutting in corridor
781	781			Sakhua	0.92				0.92			12	PF Land	Cutting in corridor
782	782			Sakhua	0.57		0.57					7	PF Land	Cutting in corridor
783	783			Dhoka	0.50		0.5					7	PF Land	Cutting in corridor
784	784			Sakhua	0.72			0.72				12	PF Land	Pollarding
785	785			Sakhua	0.90			0.9				13	PF Land	Pollarding
786	786			Sakhua	0.70			0.7				10	PF Land	Pollarding
787	787			Dhoka	0.68			0.68				7	PF Land	Pollarding
788	788			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
789	789			Sakhua	0.98				0.98			12	PF Land	Cutting in corridor
790	790			Sakhua	0.58		0.58					12	PF Land	Cutting in corridor
791	791			Mahuwa	0.71			0.71				7	PF Land	Cutting in corridor
792	792			Mahuwa	0.80			0.8				7	PF Land	Cutting in corridor
793	793			Mahuwa	0.57		0.57					7	PF Land	Cutting in corridor
794	794			Mahuwa	1.15				1.15			7	PF Land	Cutting in corridor
795	795			Sakhua	0.95				0.95			12	PF Land	Pollarding
796	796			Sakhua	0.66			0.66				10	PF Land	Pollarding
797	797			Sakhua	0.85			0.85				10	PF Land	Pollarding
798	798			Sakhua	0.62			0.62				10	PF Land	Pollarding
799	799			Sakhua	0.92				0.92			12	PF Land	Pollarding
800	800			Sakhua	0.66			0.66				10	PF Land	Cutting in corridor
801	801			Dhoka	0.85			0.85				10	PF Land	Pollarding
802	802			Sakhua	0.71			0.71				12	PF Land	Pollarding
803	803			Sakhua	0.66			0.66				10	PF Land	Pollarding
804	804			Sakhua	0.70			0.7				10	PF Land	Pollarding
805	805			Dhoka	0.51		0.51					7	PF Land	Pollarding
806	806			Mahuwa	0.92				0.92			8	PF Land	Pollarding
807	807			Mahuwa	0.80			0.8				8	PF Land	Pollarding
808	808			Sakhua	0.82			0.82				10	PF Land	Cutting in corridor
809	809			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
810	810			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
811	811			Mahuwa	0.81			0.81				10	PF Land	Cutting in corridor
812	812			Sakhua	0.86			0.86				12	PF Land	Cutting in corridor
813	813			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
814	814			Piyar	0.60		0.6					8	PF Land	Cutting in corridor
815	815			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
816	816			Sakhua	0.47		0.47					8	PF Land	Cutting in corridor
817	817			Sakhua	0.68			0.68				8	PF Land	Cutting in corridor
818	818			Sakhua	0.45		0.45					7	PF Land	Pollarding
819	819			Sakhua	0.68			0.68				10	PF Land	Pollarding
820	820			Sakhua	0.83			0.83				12	PF Land	Pollarding
821	821			Sakhua	0.50		0.5					6	PF Land	Pollarding
822	822			Sakhua	0.83			0.83				12	PF Land	Pollarding
823	823			Sakhua	1.00				1			13	PF Land	Cutting in corridor
824	824			Sakhua	0.90			0.9				12	PF Land	Pollarding
825	825			Sakhua	0.88			0.88				12	PF Land	Pollarding
826	826			Sakhua	0.45		0.45					8	PF Land	Cutting in corridor
827	827			Sakhua	0.64			0.64				8	PF Land	Cutting in corridor

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			
828	828			Sakhua	0.55		0.55					8	PF Land	Cutting in corridor
829	829			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
830	830			Sakhua	0.38		0.38					8	PF Land	Cutting in corridor
831	831			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
832	832			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
833	833			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
834	834			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
835	835			Sakhua	0.35		0.35					6	PF Land	Cutting in corridor
836	836			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
837	837			Sakhua	0.58		0.58					8	PF Land	Cutting in corridor
838	838			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
839	839			Sakhua	0.85			0.85				13	PF Land	Cutting in corridor
840	840			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
841	841			Dhoka	0.92				0.92			8	PF Land	Cutting in corridor
842	842			Sakhua	0.44		0.44					5	PF Land	Cutting in corridor
843	843			Sakhua	0.61			0.61				8	PF Land	Cutting in corridor
844	844			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
845	845			Sakhua	0.83			0.83				12	PF Land	Cutting in corridor
846	846			Piyar	0.74			0.74				10	PF Land	Cutting in corridor
847	847			Piyar	0.60		0.6					10	PF Land	Cutting in corridor
848	848			Sakhua	1.12				1.12			13	PF Land	Pollarding
849	849			Sakhua	1.05				1.05			13	PF Land	Pollarding
850	850			Sakhua	0.75			0.75				10	PF Land	Pollarding
851	851			Mahuwa	0.80			0.8				10	PF Land	Pollarding
852	852			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
853	853			Sakhua	1.00				1			12	PF Land	Cutting in corridor
854	854			Sakhua	0.89			0.89				12	PF Land	Cutting in corridor
855	855			Sakhua	0.60		0.6					8	PF Land	Cutting in corridor
856	856			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
857	857			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
858	858			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
859	859			Sakhua	0.65			0.65				10	PF Land	Pollarding
860	860			Mahuwa	0.55		0.55					10	PF Land	Pollarding
861	861			Sakhua	0.55		0.55					10	PF Land	Pollarding
862	862			Sakhua	1.10				1.1			14	PF Land	Pollarding
863	863			Sakhua	0.88			0.88				14	PF Land	Pollarding
864	864			Sakhua	0.81			0.81				12	PF Land	Pollarding
865	865			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
866	866		Loc. 29/3	Sakhua	0.45		0.45					10	PF Land	Cutting in tower base
867	867		Loc. 29/3	Sakhua	0.60		0.6					10	PF Land	Cutting in tower base
868	868		Loc. 29/3	Sakhua	0.62			0.62				10	PF Land	Cutting in tower base
869	869		Loc. 29/3	Sakhua	0.55		0.55					12	PF Land	Cutting in tower base
870	870		Loc. 29/3	Sakhua	0.58		0.58					12	PF Land	Cutting in tower base
871	871		Loc. 29/3	Sakhua	0.55		0.55					10	PF Land	Cutting in tower base
872	872		Loc. 29/3	Sakhua	0.45		0.45					10	PF Land	Cutting in tower base
873	873		Loc. 29/3	Sakhua	0.34		0.34					7	PF Land	Cutting in tower base
874	874		Loc. 29/3	Sakhua	0.45		0.45					7	PF Land	Cutting in tower base
875	875		Loc. 29/3	Sakhua	0.36		0.36					7	PF Land	Cutting in tower base
876	876		Loc. 29/3	Sakhua	0.38		0.38					7	PF Land	Cutting in tower base
877	877		Loc. 29/3	Mahuwa	0.60		0.6					7	PF Land	Cutting in tower base
878	878		Loc. 29/3	Sakhua	0.75			0.75				12	PF Land	Cutting in tower base
879	879	29/3 - 29/4	Loc. 29/3	Sakhua	0.88			0.88				13	PF Land	Cutting in tower base
880	880		Loc. 29/3	Sakhua	0.45		0.45					10	PF Land	Cutting in tower base
881	881		Loc. 29/3	Sakhua	0.88			0.88				13	PF Land	Cutting in tower base
882	882		Loc. 29/3	Sakhua	0.68			0.68				10	PF Land	Cutting in tower base
883	883		Loc. 29/3	Mahuwa	0.62			0.62				10	PF Land	Cutting in tower base
884	884		Loc. 29/3	Sakhua	0.38		0.38					7	PF Land	Cutting in tower base
885	885		Loc. 29/3	Sakhua	0.62			0.62				8	PF Land	Cutting in tower base
886	886		Loc. 29/3	Sakhua	0.42		0.42					7	PF Land	Cutting in tower base
887	887		Loc. 29/3	Sakhua	0.38		0.38					7	PF Land	Cutting in tower base
888	888		Loc. 29/3	Sakhua	0.51		0.51					7	PF Land	Cutting in tower base
889	889		Loc. 29/3	Sidha	0.56		0.56					8	PF Land	Cutting in tower base
890	890		Loc. 29/3	Sakhua	0.91				0.91			13	PF Land	Cutting in tower base
891	891		Loc. 29/3	Sakhua	0.80			0.8				13	PF Land	Cutting in tower base
892	892		Loc. 29/3	Simar	0.97				0.97			14	PF Land	Cutting in tower base
893	893		Loc. 29/3	Sakhua	0.75			0.75				13	PF Land	Cutting in tower base
894	894		Loc. 29/3	Sakhua	0.83			0.83				13	PF Land	Cutting in tower base
895	895		Loc. 29/3	Sakhua	0.42		0.42					7	PF Land	Cutting in tower base
896	896		Loc. 29/3	Bargad	2.35						2.35	10	PF Land	Cutting in tower base
897	897		Loc. 29/3	Dhautha	0.62			0.62				7	PF Land	Cutting in tower base
898	898		Loc. 29/3	Sakhua	0.94				0.94			13	PF Land	Cutting in tower base
899	899		Loc. 29/3	Sakhua	0.70			0.7				8	PF Land	Cutting in tower base
900	900		Loc. 29/3	Sakhua	0.94				0.94			14	PF Land	Cutting in tower base
901	901		Loc. 29/3	Sakhua	0.40		0.4					7	PF Land	Cutting in tower base
902	902			Mahuwa	1.07				1.07			12	PF Land	Pollarding
903	903			Sakhua	1.20				1.2			12	PF Land	Cutting in corridor
904	904			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
905	905			Sakhua	0.41		0.41					7	PF Land	Cutting in corridor
906	906			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
907	907			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
908	908			Sakhua	0.90			0.9				13	PF Land	Cutting in corridor
909	909			Sakhua	0.95				0.95			10	PF Land	Cutting in corridor
910	910			Sakhua	0.93				0.93			14	PF Land	Pollarding

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

Page 1 of 104

Forest Range Officer
Simaria Forest Range

Shashank Deshmukh
Sr. Engineer

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			
911	911			Sakhua	0.51		0.51					8	PF Land	Cutting in corridor
912	912			Sakhua	1.00				1			12	PF Land	Cutting in corridor
913	913			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
914	914			Sakhua	0.70			0.7				12	PF Land	Cutting in corridor
915	915			Sakhua	0.46		0.46					7	PF Land	Cutting in corridor
916	916			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
917	917			Sakhua	0.75			0.75				10	PF Land	Pollarding
918	918			Dhoka	1.06				1.06			10	PF Land	Pollarding
919	919			Sakhua	0.50		0.5					8	PF Land	Pollarding
920	920			Sakhua	0.46		0.46					8	PF Land	Pollarding
921	921			Sakhua	0.57		0.57					8	PF Land	Cutting in corridor
922	922			Sakhua	0.64			0.64				10	PF Land	Cutting in corridor
923	923			Sakhua	0.40		0.4					10	PF Land	Cutting in corridor
924	924			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
925	925			Sakhua	0.88			0.88				12	PF Land	Cutting in corridor
926	926			Sakhua	0.90			0.9				12	PF Land	Cutting in corridor
927	927			Aashan	0.84			0.84				10	PF Land	Cutting in corridor
928	928			Sakhua	0.98				0.98			10	PF Land	Cutting in corridor
929	929			Mahuwa	0.95				0.95			10	PF Land	Cutting in corridor
930	930			Mahuwa	1.23					1.23		10	PF Land	Cutting in corridor
931	931			Sakhua	0.40		0.4					10	PF Land	Pollarding
932	932			Sakhua	0.35		0.35					10	PF Land	Pollarding
933	933			Sakhua	0.90			0.9				12	PF Land	Pollarding
934	934			Bhelwa	0.50		0.5					10	PF Land	Pollarding
935	935			Sakhua	0.38		0.38					10	PF Land	Pollarding
936	936			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
937	937			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
938	938			Sakhua	0.52		0.52					10	PF Land	Cutting in corridor
939	939			Piyar	0.75			0.75				10	PF Land	Cutting in corridor
940	940			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
941	941			Sakhua	0.86			0.86				15	PF Land	Cutting in corridor
942	942			Sakhua	0.80			0.8				12	PF Land	Pollarding
943	943			Sakhua	0.76			0.76				12	PF Land	Pollarding
944	944			Sakhua	0.76			0.76				12	PF Land	Pollarding
945	945			Dhoka	0.77			0.77				10	PF Land	Pollarding
946	946			Sakhua	0.95				0.95			13	PF Land	Cutting in corridor
947	947			Palas	0.92				0.92			10	PF Land	Cutting in corridor
948	948			Sakhua	0.78			0.78				7	PF Land	Cutting in corridor
949	949			Sakhua	1.10				1.1			12	PF Land	Cutting in corridor
950	950			Sakhua	0.92				0.92			12	PF Land	Cutting in corridor
951	951			Sakhua	0.60		0.6					12	PF Land	Cutting in corridor
952	952			Sakhua	0.38		0.38					5	PF Land	Cutting in corridor
953	953			Sakhua	0.77			0.77				12	PF Land	Cutting in corridor
954	954			Sakhua	0.85			0.85				12	PF Land	Cutting in corridor
955	955			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
956	956			Mahuwa	0.62			0.62				10	PF Land	Cutting in corridor
957	957			Sakhua	0.67			0.67				10	PF Land	Cutting in corridor
958	958			Sakhua	0.75			0.75				12	PF Land	Cutting in corridor
959	959			Sakhua	1.33					1.33		15	PF Land	Cutting in corridor
960	960			Sakhua	0.95				0.95			15	PF Land	Cutting in corridor
961	961			Mahuwa	0.60		0.6					10	PF Land	Cutting in corridor
962	962			Sakhua	0.38		0.38					7	PF Land	Pollarding
963	963			Sakhua	0.75			0.75				12	PF Land	Pollarding
964	964			Sakhua	0.85			0.85				12	PF Land	Pollarding
965	965			Sakhua	0.83			0.83				12	PF Land	Pollarding
966	966			Sakhua	0.75			0.75				10	PF Land	Pollarding
967	967			Sakhua	0.48		0.48					7	PF Land	Pollarding
968	968			Sakhua	0.87			0.87				12	PF Land	Pollarding
969	969			Sakhua	0.70			0.7				10	PF Land	Pollarding
970	970			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
971	971			Mahuwa	1.52						1.52	7	PF Land	Pollarding
972	972			Mahuwa	1.45					1.45		7	PF Land	Pollarding
973	973			Sakhua	0.65			0.65				10	PF Land	Pollarding
974	974			Sakhua	0.82			0.82				12	PF Land	Pollarding
975	975			Sakhua	0.95				0.95			12	PF Land	Pollarding
976	976			Bhelwa	0.54		0.54					10	PF Land	Cutting in corridor
977	977			Sakhua	1.00				1			10	PF Land	Cutting in corridor
978	978			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
979	979			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
980	980			Sakhua	0.47		0.47					10	PF Land	Cutting in corridor
981	981			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
982	982			Sakhua	0.96				0.96			12	PF Land	Cutting in corridor
983	983			Sakhua	0.93				0.93			12	PF Land	Cutting in corridor
984	984			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
985	985			Dhoka	0.62			0.62				7	PF Land	Cutting in corridor
986	986			Sakhua	0.69			0.69				12	PF Land	Cutting in corridor
987	987			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
988	988			Dhoka	0.46		0.46					7	PF Land	Cutting in corridor
989	989			Sakhua	0.54		0.54					7	PF Land	Cutting in corridor
990	990			Sakhua	0.54		0.54					7	PF Land	Cutting in corridor
991	991			Palas	0.53		0.53					7	PF Land	Cutting in corridor
992	992			Mahuwa	1.25					1.25		10	PF Land	Cutting in corridor
993	993			Sakhua	0.87			0.87				12	PF Land	Cutting in corridor

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			
994	994			Piyar	0.75			0.75				10	PF Land	Cutting in corridor
995	995			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
996	996			Mahuwa	0.60		0.6					10	PF Land	Cutting in corridor
997	997			Mahuwa	0.35		0.35					7	PF Land	Cutting in corridor
998	998			Sakhua	0.36		0.36					6	PF Land	Cutting in corridor
999	999			Sakhua	0.57		0.57					10	PF Land	Cutting in corridor
1000	1000			Sakhua	0.66			0.66				10	PF Land	Cutting in corridor
1001	1001			Sakhua	0.45		0.45					10	PF Land	Cutting in corridor
1002	1002			Sakhua	0.46		0.46					7	PF Land	Cutting in corridor
1003	1003			Sakhua	0.63			0.63				7	PF Land	Cutting in corridor
1004	1004			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
1005	1005			Sakhua	0.46		0.46					7	PF Land	Pollarding
1006	1006			Sakhua	1.03				1.03			10	PF Land	Pollarding
1007	1007			Sakhua	0.85			0.85				12	PF Land	Pollarding
1008	1008			Mahuwa	0.62			0.62				10	PF Land	Pollarding
1009	1009			Sakhua	0.42		0.42					7	PF Land	Cutting in corridor
1010	1010			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1011	1011			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
1012	1012			Sakhua	0.73			0.73				10	PF Land	Pollarding
1013	1013			Sakhua	0.51		0.51					7	PF Land	Pollarding
1014	1014			Mahuwa	0.50		0.5					7	PF Land	Pollarding
1015	1015			Sakhua	0.51		0.51					7	PF Land	Cutting in corridor
1016	1016			Sakhua	0.92				0.92			12	PF Land	Cutting in corridor
1017	1017			Sakhua	0.75			0.75				10	PF Land	Cutting in corridor
1018	1018			Sakhua	0.44		0.44					7	PF Land	Cutting in corridor
1019	1019			Sakhua	0.64			0.64				7	PF Land	Cutting in corridor
1020	1020			Mahuwa	0.57		0.57					7	PF Land	Cutting in corridor
1021	1021			Sakhua	0.53		0.53					7	PF Land	Cutting in corridor
1022	1022			Sakhua	0.68			0.68				7	PF Land	Cutting in corridor
1023	1023			Sakhua	0.70			0.7				7	PF Land	Cutting in corridor
1024	1024			Dhoka	0.55		0.55					7	PF Land	Cutting in corridor
1025	1025			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1026	1026			Sakhua	0.60		0.6					7	PF Land	Cutting in corridor
1027	1027			Sakhua	0.47		0.47					7	PF Land	Cutting in corridor
1028	1028			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1029	1029			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1030	1030			Sakhua	0.67			0.67				7	PF Land	Pollarding
1031	1031			Sakhua	0.47		0.47					7	PF Land	Pollarding
1032	1032			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
1033	1033			Sakhua	0.72			0.72				10	PF Land	Cutting in corridor
1034	1034			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
1035	1035			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
1036	1036			Sakhua	0.52		0.52					7	PF Land	Cutting in corridor
1037	1037			Mahuwa	0.75			0.75				7	PF Land	Cutting in corridor
1038	1038			Mahuwa	0.88			0.88				7	PF Land	Cutting in corridor
1039	1039			Sakhua	0.47		0.47					8	PF Land	Cutting in corridor
1040	1040			Sakhua	0.40		0.4					8	PF Land	Cutting in corridor
1041	1041			Sakhua	0.84			0.84				12	PF Land	Pollarding
1042	1042			Sakhua	0.75			0.75				12	PF Land	Pollarding
1043	1043			Sakhua	0.63			0.63				10	PF Land	Cutting in corridor
1044	1044			Sakhua	0.38		0.38					7	PF Land	Pollarding
1045	1045			Sakhua	0.77			0.77				10	PF Land	Pollarding
1046	1046			Sakhua	0.72			0.72				10	PF Land	Pollarding
1047	1047			Sakhua	0.80			0.8				12	PF Land	Pollarding
1048	1048			Sakhua	0.90			0.9				10	PF Land	Cutting in corridor
1049	1049			Dhoka	0.90			0.9				10	PF Land	Cutting in corridor
1050	1050			Dhoka	0.50		0.5					10	PF Land	Cutting in corridor
1051	1051			Sakhua	0.36		0.36					6	PF Land	Cutting in corridor
1052	1052			Bargad	2.75						2.75	10	PF Land	Pollarding
1053	1053			Piyar	0.52		0.52					7	PF Land	Pollarding
1054	1054			Sakhua	0.84			0.84				7	PF Land	Pollarding
1055	1055			Sakhua	0.40		0.4					7	PF Land	Pollarding
1056	1056			Sakhua	0.65			0.65				7	PF Land	Pollarding
1057	1057			Sakhua	0.68			0.68				7	PF Land	Cutting in corridor
1058	1058			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
1059	1059			Sakhua	0.62			0.62				10	PF Land	Cutting in corridor
1060	1060			Sakhua	0.75			0.75				12	PF Land	Pollarding
1061	1061			Sakhua	0.65			0.65				12	PF Land	Pollarding
1062	1062			Sakhua	0.91				0.91			12	PF Land	Pollarding
1063	1063			Sakhua	0.78			0.78				12	PF Land	Cutting in corridor
1064	1064			Sakhua	0.53		0.58					6	PF Land	Cutting in corridor
1065	1065			Sakhua	0.45		0.45					6	PF Land	Cutting in corridor
1066	1066			Sakhua	0.89			0.89				12	PF Land	Cutting in corridor
1067	1067			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1068	1068			Dhoka	0.65			0.65				6	PF Land	Cutting in corridor
1069	1069			Sakhua	0.79			0.79				12	PF Land	Cutting in corridor
1070	1070			Sakhua	0.51		0.51					10	PF Land	Cutting in corridor
1071	1071			Sakhua	0.78			0.78				12	PF Land	Pollarding
1072	1072			Sakhua	0.65			0.65				7	PF Land	Pollarding
1073	1073			Sakhua	0.48		0.48					7	PF Land	Cutting in corridor
1074	1074			Sakhua	0.47		0.47					7	PF Land	Pollarding
1075	1075			Sakhua	0.82			0.82				10	PF Land	Cutting in corridor
1076	1076			Sakhua	0.71			0.71				7	PF Land	Cutting in corridor

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

Forest Range Officer
Simaria Forest Range

For North Karanpura Transco
Shashank Deshmukh
Sr. Engineer

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			
1077	1077			Bhelwa	0.48		0.48					7	PF Land	Cutting in corridor
1078	1078			Sakhua	0.88			0.88				10	PF Land	Cutting in corridor
1079	1079			Sakhua	0.95				0.95			13	PF Land	Cutting in corridor
1080	1080			Sakhua	0.73			0.73				8	PF Land	Cutting in corridor
1081	1081			Sakhua	0.78			0.78				10	PF Land	Cutting in corridor
1082	1082			Sakhua	0.92				0.92			12	PF Land	Pollarding
1083	1083			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
1084	1084			Dhoka	0.35		0.35					7	PF Land	Pollarding
1085	1085			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
1086	1086			Sakhua	0.75			0.75				10	PF Land	Pollarding
1087	1087			Sakhua	0.75			0.75				10	PF Land	Pollarding
1088	1088			Sakhua	0.93				0.93			12	PF Land	Cutting in corridor
1089	1089			Sakhua	0.47		0.47					7	PF Land	Cutting in corridor
1090	1090			Sakhua	0.50		0.5					7	PF Land	Cutting in corridor
1091	1091			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
1092	1092			Sakhua	0.65			0.65				7	PF Land	Cutting in corridor
1093	1093			Sakhua	0.40		0.4					7	PF Land	Cutting in corridor
1094	1094			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
1095	1095			Aashan	0.75			0.75				8	PF Land	Pollarding
1096	1096			Dhoka	0.65			0.65				8	PF Land	Pollarding
1097	1097			Sakhua	0.35		0.35					8	PF Land	Pollarding
1098	1098			Simar	0.50		0.5					8	PF Land	Pollarding
1099	1099			Dhoka	0.75			0.75				6	PF Land	Cutting in corridor
1100	1100			Sakhua	0.98				0.98			12	PF Land	Pollarding
1101	1101			Sakhua	0.81			0.81				12	PF Land	Cutting in corridor
1102	1102			Dhoka	0.75			0.75				10	PF Land	Pollarding
1103	1103			Mahuwa	0.77			0.77				10	PF Land	Pollarding
1104	1104			Sakhua	0.65			0.65				12	PF Land	Cutting in corridor
1105	1105			Palas	1.11				1.11			10	PF Land	Cutting in corridor
1106	1106			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1107	1107			Sakhua	0.42		0.42					7	PF Land	Cutting in corridor
1108	1108			Sakhua	0.66			0.68				10	PF Land	Cutting in corridor
1109	1109			Sakhua	0.58		0.58					10	PF Land	Cutting in corridor
1110	1110			Dhoka	0.50		0.5					10	PF Land	Cutting in corridor
1111	1111			Sakhua	0.91				0.91			15	PF Land	Pollarding
1112	1112			Sakhua	1.09				1.09			15	PF Land	Pollarding
1113	1113			Mahuwa	0.70			0.7				10	PF Land	Pollarding
1114	1114			Sakhua	1.03				1.03			12	PF Land	Cutting in corridor
1115	1115			Palas	0.45		0.45					7	PF Land	Cutting in corridor
1116	1116			Dhautha	0.72			0.72				7	PF Land	Cutting in corridor
1117	1117			Sakhua	0.95				0.95			12	PF Land	Cutting in corridor
1118	1118			Sakhua	0.85			0.85				12	PF Land	Pollarding
1119	1119			Bhelwa	0.74			0.74				10	PF Land	Pollarding
1120	1120			Sakhua	1.01				1.01			12	PF Land	Pollarding
1121	1121			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
1122	1122			Mahuwa	0.86			0.86				10	PF Land	Cutting in corridor
1123	1123			Sakhua	0.68			0.68				7	PF Land	Cutting in corridor
1124	1124			Sakhua	0.65			0.65				7	PF Land	Pollarding
1125	1125			Sakhua	0.76			0.76				12	PF Land	Pollarding
1126	1126			Sakhua	0.95				0.95			12	PF Land	Pollarding
1127	1127			Mahuwa	0.87			0.87				10	PF Land	Pollarding
1128	1128			Mahuwa	0.65			0.65				10	PF Land	Cutting in corridor
1129	1129			Mahuwa	0.68			0.68				10	PF Land	Cutting in corridor
1130	1130			Sakhua	0.50		0.5					7	PF Land	Pollarding
1131	1131		Loc. 29/4	Dhoka	0.92				0.92			8	PF Land	Cutting in tower base
1132	1132	29/4 - 29/5	Loc. 29/4	Sakhua	0.52		0.52					8	PF Land	Cutting in tower base
1133	1133		Loc. 29/4	Sakhua	0.88			0.88				12	PF Land	Cutting in tower base
1134	1134		Loc. 29/4	Sakhua	0.40		0.4					7	PF Land	Cutting in tower base
1135	1135		Loc. 29/4	Sakhua	0.82			0.82				12	PF Land	Cutting in tower base
1136	1136			Sakhua	0.79			0.79				12	PF Land	Cutting in corridor
1137	1137			Sakhua	0.99				0.99			12	PF Land	Pollarding
1138	1138			Sakhua	1.07				1.07			13	PF Land	Cutting in corridor
1139	1139			Sakhua	1.15				1.15			13	PF Land	Cutting in corridor
1140	1140			Sakhua	0.65			0.65				10	PF Land	Cutting in corridor
1141	1141			Sakhua	0.90			0.9				12	PF Land	Pollarding
1142	1142			Sakhua	0.77			0.77				12	PF Land	Pollarding
1143	1143			Mahuwa	0.75			0.75				10	PF Land	Pollarding
1144	1144			Mahuwa	0.72			0.72				10	PF Land	Pollarding
1145	1145			Mahuwa	0.64			0.64				7	PF Land	Cutting in corridor
1146	1146			Mahuwa	0.60		0.6					7	PF Land	Cutting in corridor
1147	1147			Sakhua	0.45		0.45					7	PF Land	Cutting in corridor
1148	1148			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
1149	1149			Sakhua	0.35		0.35					7	PF Land	Pollarding
1150	1150			Palas	0.40		0.4					5	PF Land	Pollarding
1151	1151			Sakhua	0.70			0.7				10	PF Land	Cutting in corridor
1152	1152			Sakhua	0.38		0.38					7	PF Land	Cutting in corridor
1153	1153			Sakhua	0.37		0.37					7	PF Land	Cutting in corridor
1154	1154			Sakhua	0.60		0.6					10	PF Land	Cutting in corridor
1155	1155			Sakhua	0.71			0.71				10	PF Land	Pollarding
1156	1156			Sakhua	0.70			0.7				10	PF Land	Pollarding
1157	1157			Piyar	0.60		0.6					8	PF Land	Cutting in corridor
1158	1158			Sakhua	0.35		0.35					7	PF Land	Cutting in corridor
1159	1159			Sakhua	0.89			0.89				10	PF Land	Cutting in corridor

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			
1160	1160			Mahuwa	0.32		0.32					7	PF Land	Cutting in corridor
1161	1161			Sakhua	0.89			0.89				13	PF Land	Cutting in corridor
1162	1162			Sakhua	0.90			0.9				13	PF Land	Cutting in corridor
1163	1163			Sakhua	0.92				0.92			13	PF Land	Cutting in corridor
1164	1164			Sakhua	0.87			0.87				12	PF Land	Cutting in corridor
1165	1165			Sakhua	0.80			0.8				12	PF Land	Cutting in corridor
1166	1166			Mahuwa	0.56		0.56					10	PF Land	Pollarding
1167	1167			Sakhua	0.80			0.8				12	PF Land	Pollarding
1168	1168			Bhelwa	0.40		0.4					5	PF Land	Cutting in corridor
1169	1169			Sakhua	0.58		0.58					12	PF Land	Pollarding
1170	1170			Sakhua	0.80			0.8				12	PF Land	Pollarding
1171	1171			Sakhua	0.71			0.71				12	PF Land	Pollarding
1172	1172			Aashan	0.89			0.89				12	PF Land	Pollarding
1173	1173			Sakhua	0.37		0.37					7	PF Land	Pollarding
1174	1174			Mahuwa	0.38		0.38					7	PF Land	Cutting in corridor
1175	1175			Sakhua	0.95				0.95			14	PF Land	Pollarding
1176	1176			Mahuwa	0.75			0.75				10	PF Land	Pollarding
1177	1177			Sakhua	0.82			0.82				14	PF Land	Pollarding
1178	1178			Sakhua	1.15				1.15			10	PF Land	Cutting in corridor
1179	1179			Sakhua	1.20				1.2			12	PF Land	Cutting in corridor
1180	1180			Sakhua	1.46					1.46		13	PF Land	Pollarding
1181	1181			Sakhua	0.84			0.84				12	PF Land	Pollarding
1182	1182			Sakhua	0.79			0.79				12	PF Land	Pollarding
1183	1183			Sakhua	1.01				1.01			11	PF Land	Cutting in corridor
1184	1184			Mahuwa	0.93				0.93			10	PF Land	Cutting in corridor
1185	1185			Sakhua	1.07				1.07			12	PF Land	Pollarding
1186	1186			Sakhua	0.82			0.82				12	PF Land	Pollarding
1187	1187			Jamun	0.72			0.72				10	PF Land	Pollarding
1188	1188			Sakhua	0.74			0.74				12	PF Land	Pollarding
1189	1189			Sakhua	1.65						1.65	12	PF Land	Pollarding
1190	1190			Sakhua	1.20				1.2			12	GM JJ Land	Cutting in corridor
1191	1191			Sakhua	1.00				1			12	GM JJ Land	Cutting in corridor
1192	1192			Sakhua	0.85			0.85				12	GM JJ Land	Cutting in corridor
1193	1193			Sakhua	1.20				1.2			13	GM JJ Land	Pollarding
1194	1194			Sakhua	0.92				0.92			12	GM JJ Land	Pollarding
1195	1195			Sakhua	0.90			0.9				12	GM JJ Land	Pollarding
1196	1196			Sakhua	1.00				1			12	GM JJ Land	Pollarding
1197	1197			Sakhua	0.98				0.98			12	GM JJ Land	Cutting in corridor
1198	1198			Sakhua	1.10				1.1			12	GM JJ Land	Cutting in corridor
1199	1199			Mahuwa	1.55						1.55	10	GM JJ Land	Cutting in corridor
1200	1200			Sakhua	1.32					1.32		14	GM JJ Land	Pollarding
1201	1201			Sakhua	1.15				1.15			14	GM JJ Land	Cutting in corridor
1202	1202			Sakhua	1.10				1.1			12	GM JJ Land	Cutting in corridor
1203	1203			Sakhua	1.05				1.05			12	GM JJ Land	Cutting in corridor
1204	1204			Sakhua	1.04				1.04			12	GM JJ Land	Cutting in corridor
1205	1205			Sakhua	0.88			0.88				12	GM JJ Land	Cutting in corridor
1206	1206			Sakhua	1.19				1.19			12	GM JJ Land	Cutting in corridor
1207	1207			Sakhua	0.86			0.86				10	GM JJ Land	Cutting in corridor
1208	1208			Sakhua	1.10				1.1			12	GM JJ Land	Cutting in corridor
1209	1209			Sakhua	1.30					1.3		13	GM JJ Land	Cutting in corridor
1210	1210			Sakhua	1.35					1.35		13	GM JJ Land	Cutting in corridor
1211	1211			Sakhua	0.98				0.98			13	GM JJ Land	Cutting in corridor
1212	1212			Sakhua	0.92				0.92			12	GM JJ Land	Cutting in corridor
1213	1213			Sakhua	1.10				1.1			14	GM JJ Land	Cutting in corridor
1214	1214			Sakhua	1.00				1			13	GM JJ Land	Cutting in corridor
1215	1215			Sakhua	0.95				0.95			12	GM JJ Land	Cutting in corridor
1216	1216			Sakhua	0.95				0.95			12	GM JJ Land	Cutting in corridor
1217	1217			Sakhua	0.84			0.84				11	GM JJ Land	Cutting in corridor
1218	1218			Mahuwa	2.20						2.2	10	GM JJ Land	Cutting in corridor
1219	1219			Sakhua	1.18				1.18			12	GM JJ Land	Cutting in corridor
1220	1220			Sakhua	0.88			0.88				12	GM JJ Land	Cutting in corridor
1221	1221			Sakhua	1.00				1			13	GM JJ Land	Cutting in corridor
1222	1222			Sakhua	0.72			0.72				10	GM JJ Land	Cutting in corridor
1223	1223			Sakhua	0.90			0.9				12	GM JJ Land	Cutting in corridor
1224	1224			Sakhua	1.22					1.22		14	GM JJ Land	Cutting in corridor
1225	1225			Sakhua	0.86			0.86				12	GM JJ Land	Cutting in corridor
1226	1226			Sakhua	1.12				1.12			14	GM JJ Land	Cutting in corridor
1227	1227			Sakhua	0.98				0.98			13	GM JJ Land	Cutting in corridor
1228	1228			Sakhua	0.90			0.9				12	GM JJ Land	Cutting in corridor
1229	1229			Sakhua	0.86			0.86				12	GM JJ Land	Cutting in corridor
1230	1230			Sakhua	1.04				1.04			14	GM JJ Land	Pollarding
1231	1231			Sakhua	0.98				0.98			13	GM JJ Land	Cutting in corridor
1232	1232			Sakhua	0.85			0.85				12	GM JJ Land	Cutting in corridor
1233	1233			Sakhua	1.05				1.05			14	GM JJ Land	Pollarding
1234	1234			Sakhua	1.06				1.06			14	GM JJ Land	Pollarding
1235	1235			Sakhua	0.90			0.9				12	GM JJ Land	Pollarding
1236	1236			Sakhua	0.90			0.9				12	GM JJ Land	Pollarding
1237	1237			Sakhua	0.92				0.92			13	GM JJ Land	Pollarding
1238	1238			Sakhua	0.95				0.95			14	GM JJ Land	Pollarding
1239	1239			Sakhua	0.98				0.98			14	GM JJ Land	Pollarding
1240	1240			Sakhua	1.02				1.02			14	GM JJ Land	Pollarding
1241	1241			Sakhua	0.76			0.76				10	GM JJ Land	Pollarding
1242	1242			Sakhua	1.04				1.04			14	GM JJ Land	Pollarding

Chandra Shekhar Singh
Assistant Manager Projects
North Karanpura Transco Limited
Ranchi

Forest Range Officer
Simaria Forest Range

Shashank Dey
Sr. Engineer