

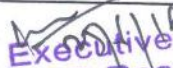
Annexure- 9

Total Number of Trees Present in ROW in Non Forest Land		
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand		
S.No.	Mouza	Number of Trees in ROW
1	Bhagabandh	5
2	Kastuliya	4
3	Luwabasa	160
4	Ghorabandha Link	36
5	ChotaGovindpur	11
6	Jojobera	65
7	Total	281

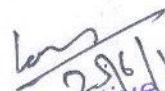
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Specieswise & Girthwise Details of tree in Revenue Area

S.NO.	Tree Name	G-1	G-2	G-3	G-4	G-5	Grand Total
1	Arkashiya	8	1	1	-	-	10
2	Arjun	1	-	-	-	-	1
3	Aam	3	5	6	-	-	14
4	Ashoka	-	2	1	-	-	3
5	Aata	-	1	-	-	-	1
6	Amruad	1	2	-	-	-	3
7	Bel	1	1	-	-	-	2
8	Bali	4	1	-	-	-	5
9	Charla	2	1	-	-	-	3
10	Gamhar	6	3	1	-	-	10
11	Jamun	2	2	-	-	-	4
12	Jhimar	2	1	-	-	-	3
13	Jungali Boll		1	-	-	-	1
14	Jungali	11	2	2	-	-	15
15	Kathal		1		-	-	1
16	Kadam	1	2	1	-	-	4
17	Mahuwa		12	13	7	18	50
18	Kendu	2	1	-	-	1	4
19	Karchi	3	2	-	-	-	5
20	Neem	18	7	4	3	-	32
21	Sagwan	44	6	2		-	52
22	Simar	2	6	2	1	-	11
23	Sisham	2	2	-	-	-	4
24	Saal	-	3	6	-	-	9
25	Selam	-	1	1	-	-	2
26	Taar	-	1	-	-	-	1
27	Sirsh	-	12	9	-	2	23
28	Pamtrees	-	-	4	-	-	4
29	Plash	2	2	-	-	-	4
Sub Total Tree -							281


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Present Revnue No Of Tree Road Alignment Survey					
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand					
Stretch		0+075 Km. 0+175 of Village - Bhagabhand			Forest Range - Jamshedpur
S. No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks
1	1	ARKASHIYA	30	2.5	
2	2	ARKASHIYA	35	1.5	
3	3	ARKASHIYA	25	2	
4	4	PALASH	30	3	
5	5	PALASH	30	1.5	


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Present Revnue No. Of Tree Road Alignment Survey

Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand

Stretch 2+000		Km 2+300		Of Village -Kastuliya		Forest Range - Jamshedpur
S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height	Remarks	
1	1	KURCHI	24	2		
2	2	KURCHI	30	1.5		
3	3	KURCHI	20	2.5		
4	4	SEMAL	60	5		


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Present Revnue No Of Tree Road Alignment Survey

Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand

Stretch 3+400 Km 4+300 Of Village - LUIYABASA Forest Range - Jamshedpur

S.No	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks
1	697	ARJUN	60	2.5	
2	698	SAGWAN	70	4	
3	699	SAGWAN	65	3	
4	700	SAGWAN	70	2.5	
5	701	SAGWAN	30	1.5	
6	702	SAGWAN	70	3.5	
7	703	SAGWAN	55	2.5	
8	704	SAGWAN	105	3.5	
9	705	SAGWAN	90	3	
10	706	SAGWAN	45	2.5	
11	707	SAGWAN	45	1.5	
12	708	SAGWAN	45	1.5	
13	709	SAGWAN	48	3.5	
14	710	SAGWAN	105	4	
15	711	SAGWAN	95	4	
16	712	SAGWAN	45	2.5	
17	713	SAGWAN	40	3	
18	714	SAGWAN	100	3.2	
19	715	SAGWAN	30	1.5	
20	716	SAGWAN	40	2.5	
21	717	SAGWAN	30	1.5	
22	718	SAGWAN	30	1.5	
23	719	SAGWAN	50	3.5	
24	720	NEEM	45	3	
25	721	SAGWAN	35	2	
26	722	SAGWAN	75	4	
27	723	SAGWAN	30	1.5	
28	724	SAGWAN	70	3.5	
29	725	SAGWAN	60	3	

S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks
71	767	MAHUWA	250	3.5	
72	768	MAHUWA	150	2.5	
73	769	MAHUWA	300	4	
74	770	MAHUWA	85	3	
75	771	MAHUWA	110	2.5	
76	772	MAHUWA	120	3	
77	773	MAHUWA	140	3.5	
78	774	JUNGLI	90	5	
79	775	MAHUWA	210	3.5	
80	776	MAHUWA	220	3.8	
81	777	NEEM	60	3.5	
82	778	BELL	30	1.5	
83	779	MAHUWA	110	2.2	
84	780	MAHUWA	160	3.5	
85	781	MAHUWA	90	2.5	
86	782	MAHUWA	210	2.5	
87	783	MAHUWA	180	3.5	
88	784	MAHUWA	145	3.5	
89	785	MAHUWA	90	2.5	
90	786	MAHUWA	105	4.5	
91	787	MAHUWA	145	3	
92	788	MAHUWA	135	4.3	
93	789	MAHUWA	115	3.55	
94	790	MAHUWA	90	1.5	
95	791	MAHUWA	110	2	
96	792	MAHUWA	115	2.22	
97	793	MAHUWA	70	5.5	
98	794	SAAL	100	2.5	
99	795	MAHUWA	90	2.5	


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30	726	SAGWAN	50	3.5	
31	727	SAGWAN	90	4	
32	728	SAGWAN	70	3	
33	729	SAGWAN	65	3.5	
34	730	SAGWAN	95	3	
35	731	SAGWAN	40	2.5	
36	732	SAGWAN	45	2	
37	733	KENDU	210	3.5	
38	734	JAMUN	35	2.5	
39	735	BELI	45	1	
40	736	BELI	35	1.2	
41	737	BELI	35	1	
42	738	BELI	45	1.5	
43	739	NEEM	65	2.5	
44	740	JIMER	50	3	
45	741	JUNGLI	35	2.5	
46	742	NEEM	40	2	
47	743	ARKASHIYA	85	2	
48	744	JUNGLI	35	1	
49	745	MAHUWA	130	3.2	
50	746	SIMER	35	2	
51	747	MAHUWA	240	4.5	
52	748	MAHUWA	210	5	
53	749	JUNGLI	40	2	
54	750	MAHUWA	210	3.5	
55	751	JUNGLI	40	1.5	
56	752	SIMER	40	2.2	
57	753	MAHUWA	210	3.5	
58	754	SIMER	45	3.5	
59	755	JUNGLI	35	2.5	
60	756	JUNGLI	35	2	
61	757	MAHUWA	200	4	
62	758	MAHUWA	320	3.5	
63	759	MAHUWA	180	3	
64	760	JUNGLI	45	1.5	
65	761	MAHUWA	220	4	
66	762	SIMER	70	4.5	
67	763	SAAL	120	5.2	
68	764	SIMER	70	3.5	
69	765	SIMER	70	3	
70	766	MAHUWA	220	3.2	

100	796	MAHUWA	65	5	
101	797	SAAL	105	2.25	
102	798	MAHUWA	90	2.57	
103	799	MAHUWA	80	2.5	
104	800	MAHUWA	65	2.5	
105	801	MAHUWA	50	2	
106	802	MAHUWA	60	2	
107	803	SAAL	130	5.55	
108	804	MAHUWA	70	2	
109	805	MAHUWA	80	2.5	
110	806	MAHUWA	50	1.5	
111	807	MAHUWA	115	3.5	
112	808	SAAL	105	6	
113	809	MAHUWA	50	2.2	
114	810	MAHUWA	120	2.5	
115	811	MAHUWA	90	3.5	
116	812	MAHUWA	90	2	
117	813	SAAL	110	4.5	
118	814	SAAL	100	4	
119	815	MAHUWA	250	3	
120	816	MAHUWA	110	2	
121	817	MAHUWA	305	2.5	
122	818	MAHUWA	105	2	
123	819	MAHUWA	140	2.5	
124	820	MAHUWA	110	2.5	
125	821	MAHUWA	210	3	
126	822	MAHUWA	210	3.22	
127	823	MAHUWA	230	4	
128	824	MAHUWA	140	2.5	
129	825	MAHUWA	210	3.5	
130	826	MAHUWA	130	2.5	
131	827	MAHUWA	200	3	
132	828	ARKASHIY	70	1.5	
133	829	SAGWAN	25	3	
134	830	SAGWAN	25	2.5	
135	831	SAGWAN	20	2	
136	832	SAGWAN	25	3	
137	833	SAGWAN	20	3.5	
138	834	SAGWAN	20	2	
139	835	SAGWAN	20	1.5	
140	836	SAGWAN	25	2	

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30	726	SAGWAN	50	3.5	
31	727	SAGWAN	90	4	
32	728	SAGWAN	70	3	
33	729	SAGWAN	65	3.5	
34	730	SAGWAN	95	3	
35	731	SAGWAN	40	2.5	
36	732	SAGWAN	45	2	
37	733	KENDU	210	3.5	
38	734	JAMUN	35	2.5	
39	735	BELI	45	1	
40	736	BELI	35	1.2	
41	737	BELI	35	1	
42	738	BELI	45	1.5	
43	739	NEEM	65	2.5	
44	740	JIMER	50	3	
45	741	JUNGLI	35	2.5	
46	742	NEEM	40	2	
47	743	ARKASHIYA	85	2	
48	744	JUNGLI	35	1	
49	745	MAHUWA	130	3.2	
50	746	SIMER	35	2	
51	747	MAHUWA	240	4.5	
52	748	MAHUWA	210	5	
53	749	JUNGLI	40	2	
54	750	MAHUWA	210	3.5	
55	751	JUNGLI	40	1.5	
56	752	SIMER	40	2.2	
57	753	MAHUWA	210	3.5	
58	754	SIMER	45	3.5	
59	755	JUNGLI	35	2.5	
60	756	JUNGLI	35	2	
61	757	MAHUWA	200	4	
62	758	MAHUWA	320	3.5	
63	759	MAHUWA	180	3	
64	760	JUNGLI	45	1.5	
65	761	MAHUWA	220	4	
66	762	SIMER	70	4.5	
67	763	SAAL	120	5.2	
68	764	SIMER	70	3.5	
69	765	SIMER	70	3	
70	766	MAHUWA	220	3.2	

100	796	MAHUWA	65	5	
101	797	SAAL	105	2.25	
102	798	MAHUWA	90	2.57	
103	799	MAHUWA	80	2.5	
104	800	MAHUWA	65	2.5	
105	801	MAHUWA	50	2	
106	802	MAHUWA	60	2	
107	803	SAAL	130	5.55	
108	804	MAHUWA	70	2	
109	805	MAHUWA	80	2.5	
110	806	MAHUWA	50	1.5	
111	807	MAHUWA	115	3.5	
112	808	SAAL	105	6	
113	809	MAHUWA	50	2.2	
114	810	MAHUWA	120	2.5	
115	811	MAHUWA	90	3.5	
116	812	MAHUWA	90	2	
117	813	SAAL	110	4.5	
118	814	SAAL	100	4	
119	815	MAHUWA	250	3	
120	816	MAHUWA	110	2	
121	817	MAHUWA	305	2.5	
122	818	MAHUWA	105	2	
123	819	MAHUWA	140	2.5	
124	820	MAHUWA	110	2.5	
125	821	MAHUWA	210	3	
126	822	MAHUWA	210	3.22	
127	823	MAHUWA	230	4	
128	824	MAHUWA	140	2.5	
129	825	MAHUWA	210	3.5	
130	826	MAHUWA	130	2.5	
131	827	MAHUWA	200	3	
132	828	ARKASHIY	70	1.5	
133	829	SAGWAN	25	3	
134	830	SAGWAN	25	2.5	
135	831	SAGWAN	20	2	
136	832	SAGWAN	25	3	
137	833	SAGWAN	20	3.5	
138	834	SAGWAN	20	2	
139	835	SAGWAN	20	1.5	
140	836	SAGWAN	25	2	

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141	837	SAGWAN	30	3	
142	838	SAGWAN	25	1.5	
143	839	NEEM	20	1	
144	840	NEEM	20	1.5	
145	841	NEEM	20	1	
146	842	NEEM	20	1	
147	843	NEEM	20	1	
148	844	NEEM	20	1	
149	845	NEEM	20	1	
150	846	NEEM	20	1	
151	847	NEEM	20	1.5	
152	848	NEEM	20	1	
153	849	NEEM	20	1	
154	850	NEEM	20	1	
155	851	NEEM	20	1	
156	852	NEEM	20	1	
157	853	NEEM	20	1	
158	854	KURCHI	25	1.5	
159	855	KURCHI	20	1	
160	856	KURCHI	20	2.2	


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Present Revnue No Of Tree Road Alignment Survey											
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand											
Stretch		0+125	Km	1+340	Df Village - Ghorabandha Link Road			Forest Range - Jamshedpur			
S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks	S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks
1	1	SIRISH	150	2.5		19	19	BELL	30	1.5	
2	2	SIRISH	130	3		20	20	AMRUDH	30	1.2	
3	3	SIRISH	140	2		21	21	NEEM	70	2.2	
4	4	TAAR	160	6		22	22	MAHUWA	140	2.5	
5	5	AAM	150	3		23	23	MAHUWA	240	2.5	
6	6	NEEM	90	2.5		24	24	NEEM	70	1.5	
7	7	AAM	150	2.5		25	25	NEEM	70	2.1	
8	8	NEEM	70	2.5		26	26	SAAL	150	3	
9	9	AAM	90	2.2		27	27	NEEM	70	2.2	
10	10	NEEM	105	2		28	28	SIMER	90	2	
11	11	AAM	70	1.5		29	29	KATHAL	155	2.5	
12	12	JUNGLI BOLL	65	1.5		30	30	SIRISH	25	1.5	
13	13	NEEM	80	1.5		31	31	SIRISH	20	1	
14	14	SAGWAN	40	4		32	32	JAMUN	20	1.2	
15	15	SAGWAN	35	3		33	33	GAMHAR	15	1.6	
16	16	SAGWAN	60	4.5		34	34	GAMHAR	20	1	
17	17	SAGWAN	45	3.5		35	35	KURCHI	15	2	
18	18	SAGWAN	40	3.5		36	36	CHIRLA	18	1.5	


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Present Revnue No Of Tree Road Alignment Survey									
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand									
	Stretch	8+700	Km	9+300	Of Village - Chhota Gobindpur	Forest Range - Jamshedpur			
S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks				
1	1	AAM	105	2					
2	2	AAM	80	1.5					
3	3	AAM	90	2.5					
4	4	AAM	170	2					
5	5	ASHOKA	130	5					
6	6	NEEM	140	2					
7	7	BELL	110	3.1					
8	8	NEEM	110	2.5					
9	9	AAM	70	2					
10	10	AAM	80	2					
11	11	AAM	90	2					


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	Present Revnue No. Of Tree Road Alignment Survey											
	Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand											
	Stretch	9+550	Km	10+500	Of Village - Jojobera					Forest Range - Jamshedpur		
S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks		S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks
1	1	SIRISH	90	1.5			33	33	SIRISH	60	1.5	
2	2	SIRISH	110	1.2			34	34	SIRISH	65	1	
3	3	SHISAM	45	1.5			35	35	SIRISH	170	2	
4	4	SHISAM	35	1			36	36	SIRISH	130	1.5	
5	5	SIRISH	70	1.5			37	37	SIRISH	140	1.5	
6	6	SIMER	80	1.5			38	38	SIRISH	80	2	
7	7	SIMER	55	3			39	39	SIRISH	90	1.5	
8	8	SIRISH	105	1.5			40	40	SIRISH	80	1.5	
9	9	SIRISH	90	2.5			41	41	PAMTREE	110	2.2	
10	10	SIRISH	110	2.5			42	42	PAMTREE	105	3	
11	11	SIRISH	80	1.5			43	43	PAMTREE	100	4	
12	12	SIRISH	150	2			44	44	PAMTREE	105	3.5	
13	13	SIRISH	110	2.5			45	45	PAMTREE	110	4	
14	14	SIRISH	120	2.5			46	46	PAMTREE	105	3.2	
15	15	SIRISH	210	1.5			47	47	PAMTREE	90	4	
16	16	SIRISH	120	3.5			48	48	PAMTREE	95	4	
17	17	SIRISH	90	2			49	49	SIRISH	100	1.5	
18	18	SIRISH	100	1.5			50	50	SIRISH	105	2.2	
19	19	JUNGLI	105	2			51	51	SIRISH	110	1.5	
20	20	SIRISH	120	2			52	52	SIRISH	90	3.2	
21	21	SIRISH	110	1.5			53	53	SIRISH	85	1.2	
22	22	SIMER	90	1.5			54	54	SIRISH	105	1.5	
23	23	AATA	60	3.5			55	55	SIRISH	110	1.6	
24	24	MAHUWA	250	1.5			56	56	SIRISH	130	2.2	
25	25	MAHUWA	300	4			57	57	SIRISH	210	2.5	
26	26	NEEM	105	3.5			58	58	SIRISH	125	1.5	
27	27	NEEM	90	1			59	59	SIRISH	80	2.2	
28	28	SIRISH	70	2			60	60	AAM	110	2	
29	29	NEEM	110	1.5			61	61	AAM	210	2.5	
30	30	KADAM	100	2			62	62	SIRISH	110	2	
31	31	KADAM	90	3			63	63	NEEM	150	2	
32	32	KADAM	60	2.5			64	64	SIMER	210	4	
							65	65	SIMER	120	3	


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