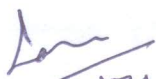


Annexure - 8 (Revised)

Total Number of Trees Present in ROW in 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	63
2	Pipla	410
3	Kastuliya	54
4	Luwabasa	150
5	Total	677


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Present Forest Number of Trees Road Alignment Survey											
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand											
Stretch		0+175 Km 0+330 of Village - Bhagabhand				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	Remarks
1	1	KENDU	120	2.74		34	34	AKASHIYA	30	1.8	
2	2	KENDU	120	2.1		35	35	CHAKONDI	35	2.1	
3	3	AKASHIYA	22	1.2		36	36	AKASHIYA	25	1.5	
4	4	AKASHIYA	31	1.8		37	37	CHAKONDI	30	1.2	
5	5	AKASHIYA	25	1.5		38	38	CHAKONDI	30	2.1	
6	6	AKASHIYA	20	1.2		39	39	CHAKONDI	30	1.5	
7	7	KENDU	155	2.1		40	40	CHAKONDI	40	2.1	
8	8	AKASHIYA	40	1.5		41	41	CHAKONDI	45	3.0	
9	9	AKASHIYA	25	1.5		42	42	KENDU	200	3.6	
10	10	KENDU	140	3.9		43	43	KENDU	140	2.1	
11	11	AKASHIYA	30	1.5		44	44	CHAKONDI	30	2.4	
12	12	KENDU	135	3.0		45	45	AKASHIYA	40	1.8	
13	13	KENDU	137	2.7		46	46	CHAKONDI	45	1.5	
14	14	AKASHIYA	45	1.8		47	47	CHAKONDI	35	1.5	
15	15	AKASHIYA	35	1.5		48	48	CHAKONDI	32	2.7	
16	16	CHAKONDI	45	1.6		49	49	CHAKONDI	30	2.1	
17	17	AKASHIYA	30	1.5		50	50	CHAKONDI	40	2.1	
18	18	AKASHIYA	25	1.5		51	51	CHAKONDI	45	2.1	
19	19	AKASHIYA	20	0.9		52	52	CHAKONDI	40	2.7	
20	20	AKASHIYA	30	1.8		53	53	CHAKONDI	40	3.0	
21	21	AKASHIYA	25	1.6		54	54	CHAKONDI	45	1.8	
22	22	CHAKONDI	35	2.1		55	55	AKASHIYA	50	1.5	
23	23	CHAKONDI	35	1.8		56	56	CHAKONDI	25	2.1	
24	24	CHAKONDI	35	2.1		57	57	AKASHIYA	20	1.5	
25	25	AKASHIYA	30	1.5		58	58	AKASHIYA	22	1.2	
26	26	CHAKONDI	35	0.9		59	59	KENDU	150	2.4	
27	27	CHAKONDI	35	2.1		60	60	CHAKONDI	40	2.1	
28	28	AKASHIYA	25	1.2		61	61	AKASHIYA	40	1.2	
29	29	AKASHIYA	35	1.2		62	62	AKASHIYA	30	1.5	
30	30	CHAKONDI	40	2.1		63	63	AKASHIYA	30	1.5	
31	31	CHAKONDI	25	1.5							
32	32	CHAKONDI	40	2.1							
33	33	CHAKONDI	40	2.4							

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Present Forest Number of Trees Road Alignment Survey
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand

Stretch		0+350	Km	0+950	Of Village - Pipla	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	64	AKASHIYA	35	0.9		58	121	AKASHIYA	30	1.35	
2	65	AKASHIYA	45	3.0		59	122	AKASHIYA	20	2.1	
3	66	CHAKUNDI	40	4.5		60	123	AKASHIYA	20	1.5	
4	67	CHAKUNDI	60	3.0		61	124	AKASHIYA	35	2.1	
5	68	AKASHIYA	35	1.8		62	125	AKASHIYA	35	3.9	
6	69	CHAKUNDI	50	3.0		63	126	AKASHIYA	37	2.1	
7	70	AKASHIYA	40	4.5		64	127	AKASHIYA	39	1.8	
8	71	AKASHIYA	40	1.5		65	128	AKASHIYA	38	2.7	
9	72	AKASHIYA	30	1.5		66	129	AKASHIYA	52	1.2	
10	73	CHAKUNDI	45	3.0		67	130	AKASHIYA	45	1.8	
11	74	AKASHIYA	40	3		68	131	AKASHIYA	45	2.7	
12	75	AKASHIYA	30	2.1		69	132	AKASHIYA	40	0.9	
13	76	AKASHIYA	35	2.1		70	133	AKASHIYA	50	4.5	
14	77	AKASHIYA	40	2.1		71	134	AKASHIYA	40	1.8	
15	78	AKASHIYA	35	1.5		72	135	CHAKUNDI	47	3.3	
16	79	AKASHIYA	30	2.1		73	136	CHAKUNDI	50	1.8	
17	80	CHAKUNDI	50	2.1		74	137	CHAKUNDI	50	4.5	
18	81	AKASHIYA	40	2.4		75	138	CHAKUNDI	50	3.9	
19	82	AKASHIYA	44	3		76	139	CHAKUNDI	40	2.7	
20	83	AKASHIYA	40	1.8		77	140	CHAKUNDI	45	3.3	
21	84	AKASHIYA	30	1.2		78	141	CHAKUNDI	44	3	
22	85	DOKA	85	2.1		79	142	CHAKUNDI	40	3.3	
23	86	CHAKUNDI	35	1.5		80	143	CHAKUNDI	65	3.9	
24	87	AKASHIYA	30	0.9		81	144	CHAKUNDI	40	3.3	
25	88	AKASHIYA	40	0.9		82	145	CHAKUNDI	50	1.5	
26	89	CHAKUNDI	45	1.8		83	146	CHAKUNDI	55	3.3	
27	90	CHAKUNDI	60	0.9		84	147	AKASHIYA	40	2.1	
28	91	CHAKUNDI	50	2.1		85	148	CHAKUNDI	38	2.7	
29	92	CHAKUNDI	40	3		86	149	AKASHIYA	55	3.3	
30	93	CHAKUNDI	45	2.7		87	150	AKASHIYA	40	1.5	
31	94	CHAKUNDI	40	3.6		88	151	AKASHIYA	50	2.4	
32	95	CHAKUNDI	50	3		89	152	AKASHIYA	38	1.5	
33	96	AKASHIYA	32	1.5		90	153	AKASHIYA	38	2.7	
34	97	CHAKUNDI	50	2.1		91	154	AKASHIYA	40	1.95	
35	98	CHAKUNDI	75	1.8		92	155	AKASHIYA	40	2.7	
36	99	CHAKUNDI	60	3.9		93	156	SAGWAM	35	2.7	
37	100	CHAKUNDI	55	3		94	157	SAGWAM	25	2.1	
38	101	AKASHIYA	50	3		95	158	SAGWAM	31	1.8	
39	102	CHAKUNDI	40	1.8		96	159	SAGWAM	33	2.4	
40	103	AKASHIYA	50	1.5		97	160	AKASHIYA	45	1.65	
41	104	AKASHIYA	40	3		98	161	SAGWAM	30	2.4	
42	105	AKASHIYA	41	1.5		99	162	AKASHIYA	32	2.7	
43	106	AKASHIYA	45	1.8		100	163	AKASHIYA	41	1.35	
44	107	AKASHIYA	30	2.1		101	164	AKASHIYA	40	1.2	
45	108	SAGWAN	30	0.9		102	165	AKASHIYA	45	1.8	
46	109	AKASHIYA	42	2.1		103	166	AKASHIYA	45	3.3	
47	110	AKASHIYA	30	1.5		104	167	AKASHIYA	38	3.1	
48	111	AKASHIYA	40	3.6		105	168	AKASHIYA	46	2.1	
49	112	CHAKUNDI	62	3.3		106	169	AKASHIYA	45	1.95	
50	113	CHAKUNDI	40	3		107	170	AKASHIYA	78	1.2	
51	114	SAGWAN	35	2.7		108	171	AKASHIYA	41	1.8	
52	115	AKASHIYA	45	1.6		109	172	AKASHIYA	48	2.1	
53	116	AKASHIYA	20	2.1		110	173	AKASHIYA	40	1.5	
54	117	CHAKUNDI	45	2.4		111	174	AKASHIYA	50	2.4	
55	118	AKASHIYA	45	1.5		112	175	AKASHIYA	60	4.5	
56	119	AKASHIYA	40	1.5		113	176	AKASHIYA	25	6	
57	120	AKASHIYA	50	1.2		114	177	AKASHIYA	50	2.4	

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115	178	AKASHIYA	35	1.8
116	179	AKASHIYA	63	1.5
117	180	AKASHIYA	87	1.2
118	181	AKASHIYA	42	3
119	182	AKASHIYA	36	1.8
120	183	CHAKUNDI	48	1.2
121	184	CHAKUNDI	42	2.7
122	185	CHAKUNDI	56	4.5
123	186	CHAKUNDI	41	1.5
124	187	CHAKUNDI	39	2.1
125	188	CHAKUNDI	51	4.5
126	189	CHAKUNDI	42	4.8
127	190	CHAKUNDI	51	5.1
128	191	CHAKUNDI	55	3.9
129	192	AKASHIYA	36	2.7
130	193	AKASHIYA	31	1.35
131	194	AKASHIYA	29	0.9
132	195	SISAM	37	2.7
133	196	AKASHIYA	57	2.4
134	197	CHAKUNDI	53	4.8
135	198	CHAKUNDI	54	4.8
136	199	CHAKUNDI	63	5.1
137	200	CHAKUNDI	48	3.9
138	201	SAGWAN	48	2.4
139	202	AKASHIYA	33	2.1
140	203	AKASHIYA	45	2.7
141	204	AKASHIYA	52	1.2
142	205	SISAM	48	2.7
143	206	AKASHIYA	39	2.4
144	207	SISAM	30	3.9
145	208	SISAM	30	1.2
146	209	AKASHIYA	40	1.8
147	210	AKASHIYA	56	2.7
148	211	AKASHIYA	51	1.35
149	212	AKASHIYA	59	2.7
150	213	CHAKUNDI	56	4.8
151	214	CHAKUNDI	51	4.5
152	215	CHAKUNDI	52	3
153	216	CHAKUNDI	42	2.1
154	217	SAGWAN	42	3.3
155	218	SAGWAN	30	2.1
156	219	AKASHIYA	28	1.8
157	220	SAGWAN	29	2.7
158	221	SAGWAN	25	2.1
159	222	SAGWAN	25	1.5
160	223	AKASHIYA	38	2.7
161	224	SISAM	27	1.5
162	225	SISAM	37	2.1
163	226	GAMHAR	30	2.1
164	227	AKASHIYA	42	1.35
165	228	AKASHIYA	28	1.8
166	229	CHAKUNDI	52	1.8
167	230	CHAKUNDI	62	1.8
168	231	SAGWAN	45	2.7
169	232	SAGWAN	31	1.8
170	233	SAGWAN	36	2.4
171	234	SAGWAN	27	2.7
172	235	AKASHIYA	35	1.2
173	236	SAGWAN	34	2.4
174	237	SAGWAN	36	2.1
175	238	AKASHIYA	54	1.2
176	239	SAGWAN	32	3.3

177	240	AKASHIYA	48	1.3
178	241	SISAM	36	1.8
179	242	AKASHIYA	39	1.05
180	243	AKASHIYA	50	1.2
181	244	AKASHIYA	46	2.7
182	245	SAGWAN	32	1.8
183	246	SAGWAN	44	2.7
184	247	AKASHIYA	43	2.1
185	248	SAGWAN	32	2.7
186	249	SISAM	36	2.4
187	250	SISAM	38	1.8
188	251	AKASHIYA	36	3
189	252	AKASHIYA	37	2.4
190	253	SAGWAN	20	1.8
191	254	SAGWAN	31	2.1
192	255	SAGWAN	30	2.7
193	256	SISAM	42	2.7
194	257	SAGWAN	42	1.5
195	258	AKASHIYA	36	2.1
196	259	AKASHIYA	60	1.8
197	260	SAGWAN	35	2.7
198	261	SISAM	41	2.4
199	262	AKASHIYA	56	1.8
200	263	SISAM	48	1.95
201	264	AKASHIYA	50	0.6
202	265	SAGWAN	40	2.1
203	266	SAGWAN	25	1.5
204	267	SAGWAN	42	1.2
205	268	SAGWAN	29	1.5
206	269	SAGWAN	30	2.7
207	270	SAGWAN	30	0.9
208	271	SAGWAN	30	2.7
209	272	SAGWAN	25	1.5
210	273	SAGWAN	20	2.1
211	274	SAGWAN	30	1.8
212	275	SAGWAN	40	1.5
213	276	SAGWAN	40	2.4
214	277	AKASHIYA	35	1.5
215	278	SAGWAN	38	3
216	279	SAGWAN	30	2.4
217	280	AKASHIYA	35	0.9
218	281	SAGWAN	35	3.6
219	282	SAGWAN	25	2.7
220	283	SAGWAN	35	3.6
221	284	SAGWAN	45	2.7
222	285	SAGWAN	45	3.3
223	286	AKASHIYA	40	1.8
224	287	SAGWAN	45	3
225	288	AKASHIYA	30	3.3
226	289	AKASHIYA	25	4.5
227	290	AKASHIYA	55	0.9
228	291	SAGWAN	35	1.8
229	292	SAGWAN	35	1.8
230	293	SAGWAN	36	3.3
231	294	SAGWAN	40	3.6
232	295	AKASHIYA	38	3.3
233	296	SAGWAN	45	4.2
234	297	SAGWAN	35	2.1
235	298	SAGWAN	40	2.7
236	299	SAGWAN	35	0.6
237	300	SAGWAN	25	3.3
238	301	SAGWAN	40	2.7

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239	302	SAGWAN	35	1.2		301	364	AKASHIYA	30	2.7	
240	303	ITLI PATAS	38	3.6		302	365	SAGWAN	40	2.7	
241	304	SAGWAN	35	3.9		303	366	SAGWAN	20	1.8	
242	305	SISAM	55	2.7		304	367	SAGWAN	25	1.8	
243	306	DOKA	60	4.2		305	368	SAGWAN	45	2.1	
244	307	SAGWAN	38	2.1		306	369	SAGWAN	30	2.4	
245	308	SAGWAN	25	1.2		307	370	SAGWAN	30	1.2	
246	309	SAGWAN	40	2.1		308	371	SAGWAN	25	1.05	
247	310	SISAM	50	3.6		309	372	AKASHIYA	50	1.2	
248	311	SAGWAN	30	2.1		310	373	SAGWAN	30	3	
249	312	SAGWAN	30	1.8		311	374	SAGWAN	45	3	
250	313	SAGWAN	30	0.8		312	375	AKASHIYA	46	3.3	
251	314	ITLI PATAS	35	1.8		313	376	AKASHIYA	50	0.6	
252	315	SAGWAN	30	3.6		314	377	SAGWAN	30	0.6	
253	316	SAGWAN	35	2.7		315	378	AKASHIYA	30	2.4	
254	317	SAGWAN	25	1.8		316	379	AKASHIYA	30	3.3	
255	318	SAGWAN	30	1.5		317	380	SAGWAN	35	2.4	
256	319	SAGWAN	30	1.8		318	381	SAGWAN	35	2.7	
257	320	SISAM	65	2.1		319	382	AKASHIYA	40	1.8	
258	321	SISAM	40	1.2		320	383	SAGWAN	25	1.2	
259	322	SISAM	40	3		321	384	AKASHIYA	50	0.9	
260	323	SAGWAN	25	1.2		322	385	AKASHIYA	55	2.4	
261	324	SAGWAN	30	1.8		323	386	AKASHIYA	50	1.2	
262	325	SAGWAN	35	2.4		324	387	AKASHIYA	35	2.7	
263	326	SAGWAN	35	2.7		325	388	AKASHIYA	36	2.4	
264	327	SAGWAN	30	2.4		326	389	AKASHIYA	30	3.3	
265	328	SAGWAN	30	5.1		327	390	AKASHIYA	50	3.9	
266	329	SAGWAN	35	3.3		328	391	AKASHIYA	50	1.8	
267	330	SISAM	30	1.8		329	392	AKASHIYA	60	1.5	
268	331	SAGWAN	30	1.8		330	393	AKASHIYA	40	4.5	
269	332	ITLI PATAS	40	0.9		331	394	AKASHIYA	25	2.1	
270	333	SAGWAN	40	2.1		332	395	AKASHIYA	30	1.8	
271	334	SAGWAN	32	3.6		333	396	AKASHIYA	50	2.1	
272	335	SAGWAN	38	2.4		334	397	AKASHIYA	35	1.8	
273	336	SAGWAN	40	2.1		335	398	AKASHIYA	45	3.6	
274	337	SAGWAN	50	1.2		336	399	AKASHIYA	35	0.9	
275	338	AKASHIYA	30	0.6		337	400	CHAKNDO	60	2.7	
276	339	SAGWAN	30	1.2		338	401	AKASHIYA	60	0.6	
277	340	SAGWAN	35	1.8		339	402	AKASHIYA	50	0.6	
278	341	SAGWAN	25	1.5		340	403	AKASHIYA	55	3.9	
279	342	ITLI PATAS	45	4.8		341	404	AKASHIYA	55	3.6	
280	343	AKASHIYA	35	2.4		342	405	AKASHIYA	45	2.1	
281	344	SAGWAN	30	2.7		343	406	AKASHIYA	50	2.4	
282	345	SAGWAN	25	3.3		344	407	AKASHIYA	25	5.1	
283	346	AKASHIYA	60	3.6		345	408	AKASHIYA	30	5.1	
284	347	AKASHIYA	65	3.6		346	409	AKASHIYA	25	3.3	
285	348	SAGWAN	25	2.4		347	410	AKASHIYA	40	2.4	
286	349	SAGWAN	30	0.6		348	411	AKASHIYA	45	3.9	
287	350	SAGWAN	35	3.9		349	412	AKASHIYA	35	0.6	
288	351	SAGWAN	30	4.8		350	413	AKASHIYA	45	4.2	
289	352	SAGWAN	35	2.3		351	414	AKASHIYA	60	2.1	
290	353	SAGWAN	40	3		352	415	CHAKNDO	60	2.1	
291	354	SAGWAN	35	3		353	416	AKASHIYA	30	0.6	
292	355	SAGWAN	30	1.5		354	417	AKASHIYA	30	3.3	
293	356	SAGWAN	25	1.8		355	418	AKASHIYA	35	3.6	
294	357	SAGWAN	28	1.2		356	419	AKASHIYA	40	6.3	
295	358	SAGWAN	35	1.2		357	420	AKASHIYA	60	3.6	
296	359	SAGWAN	35	1.8		358	421	SAGWAN	25	1.8	
297	360	SAGWAN	30	2.7		359	422	AKASHIYA	30	2.4	
298	361	SAGWAN	30	1.2		360	423	SAGWAN	30	0.9	
299	362	SAGWAN	25	3.6		361	424	AKASHIYA	25	1.5	
300	363	KAJU	25	1.8		362	425	AKASHIYA	40	3.3	

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363	426	SAGWAN	30	1.2		401	464	AKASHIYA	40	4.5	
364	427	AKASHIYA	40	1.8		402	465	AKASHIYA	45	3.3	
365	428	AKASHIYA	50	1.8		403	466	SAGWAN	25	3.9	
366	429	CHAKANDO	50	3.3		404	467	SAGWAN	30	1.5	
367	430	AKASHIYA	40	5.1		405	468	AKASHIYA	45	2.7	
368	431	AKASHIYA	30	1.5		406	469	AKASHIYA	46	2.4	
369	432	AKASHIYA	40	2.1		407	470	SAGWAN	35	3.3	
370	433	SAGWAN	25	1.5		408	471	SAGWAN	30	3.3	
371	434	AKASHIYA	30	2.1		409	472	AKASHIYA	35	3.3	
372	435	AKASHIYA	40	1.2		410	473	AKASHIYA	50	5.1	
373	436	AKASHIYA	45	1.5							
374	437	AKASHIYA	50	2.7							
375	438	SAGWAN	30	1.8							
376	439	SAGWAN	35	1.5							
377	440	AKASHIYA	40	3.9							
378	441	AKASHIYA	45	0.9							
379	442	SAGWAN	30	1.2							
380	443	SAGWAN	30	2.4							
381	444	AKASHIYA	30	2.9							
382	445	AKASHIYA	38	3.9							
383	446	AKASHIYA	30	3.3							
384	447	AKASHIYA	40	3							
385	448	SAGWAN	25	0.9							
386	449	AKASHIYA	50	1.2							
387	450	AKASHIYA	20	3.9							
388	451	SAGWAN	30	3.3							
389	452	AKASHIYA	45	3.9							
390	453	AKASHIYA	60	2.1							
391	454	AKASHIYA	40	6							
392	455	AKASHIYA	30	0.6							
393	456	AKASHIYA	30	0.9							
394	457	AKASHIYA	45	2.4							
395	458	AKASHIYA	40	3							
396	459	AKASHIYA	50	6							
397	460	SAGWAN	30	4.5							
398	461	SAGWAN	35	0.9							
399	462	AKASHIYA	45	2.1							
400	463	AKASHIYA	46	5.1							

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 18/7/12
 Executive Engineer
 RCD Road Division
 Jamshedpur

Present Forest Number of Trees Road Alignment Survey
Project Name - NH-33(Pipla More)to Govindpur- Annachowk via Ghorabandha in the state of Jharkhand

Stretch 1+700		Km 2+100		Of Village -Kastuliya		Forest Range - Jamshedpur					
S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height	Remarks	S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height (m)	Remarks
1	474	AKASHIYA	30	2.1		28	501	AKASHIYA	40	5.1	
2	475	AKASHIYA	40	1.5		29	502	AKASHIYA	35	1.8	
3	476	SAGWAN	25	2.1		30	503	AKASHIYA	50	2.7	
4	477	SAGWAN	35	1.8		31	504	AKASHIYA	50	2.1	
5	478	SAGWAN	25	3.9		32	505	AKASHIYA	45	1.8	
6	479	SAGWAN	25	2.1		33	506	AKASHIYA	46	2.1	
7	480	AKASHIYA	50	0.6		34	507	SAGWAN	25	2.7	
8	481	AKASHIYA	50	0.6		35	508	AKASHIYA	30	5.1	
9	482	AKASHIYA	50	3.9		36	509	SAGWAN	25	1.8	
10	483	ITLI POTAS	130	2.7		37	510	SAGWAN	25	0.6	
11	484	AKASHIYA	35	2.4		38	511	AKASHIYA	35	1	
12	485	SAGWAN	30	2.4		39	512	AKASHIYA	35	1.8	
13	486	SAGWAN	35	2.7		40	513	AKASHIYA	50	1.5	
14	487	AKASHIYA	40	0.6		41	514	AKASHIYA	50	1.2	
15	488	SAGWAN	25	2.1		42	515	SAGWAN	21	0.6	
16	489	AKASHIYA	35	0.6		43	516	AKASHIYA	40	0.6	
17	490	AKASHIYA	35	5.1		44	517	AKASHIYA	50	0.9	
18	491	AKASHIYA	40	1.5		45	518	SAGWAN	30	2.7	
19	492	AKASHIYA	50	0.9		46	519	SAGWAN	35	1.8	
20	493	AKASHIYA	80	0.9		47	520	SAGWAN	30	3.9	
21	494	SAGWAN	40	2.7		48	521	AKASHIYA	35	3.9	
22	495	AKASHIYA	35	2.4		49	522	AKASHIYA	15	1.8	
23	496	AKASHIYA	36	1.2		50	523	AKASHIYA	25	1.2	
24	497	AKASHIYA	35	1.2		51	524	SAGWAN	30	2.1	
25	498	AKASHIYA	40	2.7		52	525	SAGWAN	35	0.9	
26	499	AKASHIYA	40	5.1		53	526	AKASHIYA	40	0.9	
27	500	AKASHIYA	35	1.5		54	527	AKASHIYA	30	0.6	

18/7/14
Executive Engineer
RCD Road Division
Jamshedpur

Present Forest Number of Trees Road Alignment Survey

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

Stretch 4+450 Km 5+650 Of Village - LUIYABASA Forest Range - Jamshedpur

S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height	Remarks
1	528	AKASHIYA	40	5.1	
2	529	AKASHIYA	35	5.4	
3	530	SAGWAN	25	3.3	
4	531	AKASHIYA	45	1.2	
5	532	SAGWAN	40	1.8	
6	533	SAGWAN	40	4.2	
7	534	SAGWAN	35	3.3	
8	535	AKASHIYA	30	2.7	
9	536	AKASHIYA	35	1.8	
10	537	AKASHIYA	40	3.3	
11	538	AKASHIYA	40	3.3	
12	539	AKASHIYA	25	2.7	
13	540	AKASHIYA	45	0.9	
14	541	AKASHIYA	40	2.1	
15	542	AKASHIYA	45	2.4	
16	543	SAGWAN	30	2.4	
17	544	SAGWAN	25	2.4	
18	545	SAGWAN	30	1.2	
19	546	AKASHIYA	30	1.2	
20	547	AKASHIYA	25	2.1	
21	548	AKASHIYA	15	0.6	
22	549	AKASHIYA	40	2.1	
23	550	AKASHIYA	50	2.7	
24	551	AKASHIYA	55	2.7	
25	552	SAGWAN	20	0.9	
26	553	AKASHIYA	55	0.9	
27	554	AKASHIYA	30	2.1	
28	555	AKASHIYA	25	0.9	
29	556	AKASHIYA	25	1.2	
30	557	AKASHIYA	34	1.2	
31	558	AKASHIYA	30	1.2	
32	559	AKASHIYA	27	2.1	
33	560	AKASHIYA	50	1.2	
34	561	AKASHIYA	50	1.2	
35	562	AKASHIYA	25	0.6	
36	563	ITLIPOTAS	45	3.3	
37	564	ITLIPOTAS	25	0.6	
38	565	ITLIPOTAS	40	3.1	
39	566	AKASHIYA	20	0.6	
40	567	AKASHIYA	30	0.9	
41	568	AKASHIYA	25	0.3	
42	569	AKASHIYA	25	0.3	
43	570	ITLIPOTAS	30	3.3	
44	571	ITLIPOTAS	35	3.6	
45	572	AKASHIYA	80	0.6	
46	573	KENDO	140	3	
47	574	KENDO	130	3.3	

S.No.	Trees Marked	Tree Type	Girth (cm)	Approx. Height	Remarks
76	603	CHAKNDI	55	1.5	
77	604	MAHANIM	50	1.35	
78	605	MAHANIM	100	0.9	
79	606	CHAKNDI	52	1.5	
80	607	CHAKNDI	45	1.65	
81	608	AKASHIYA	115	1.35	
82	609	SEGUN	35	1.5	
83	610	CHAKNDI	50	1.65	
84	611	KARAJ	35	1.2	
85	612	CHAKNDI	40	1.65	
86	613	CHACHNI	41	1.5	
87	614	CHACHNI	38	3.21	
88	615	CHAKNDI	51	2.1	
89	616	SEGUN	30	1.5	
90	617	SEGUN	28	2.1	
91	618	GAMHAR	32	2.4	
92	619	CHAKNDI	57	2.4	
93	620	CHAKNDI	49	0.95	
94	621	CHAKNDI	50	0.65	
95	622	AKASHIYA	65	2.1	
96	623	AKASHIYA	90	0.9	
97	624	AKASHIYA	51	1.5	
98	625	AKASHIYA	66	1.65	
99	626	AKASHIYA	55	1.75	
100	627	AKASHIYA	58	1.36	
101	628	PALASH	91	4.36	
102	629	PALASH	90	4.35	
103	630	PALASH	100	0.9	
104	631	KAJU	53	1.5	
105	632	KADAM	40	2.1	
106	633	SISAM	55	1.8	
107	634	KAJU	38	1.2	
108	635	CHAKNDI	60	2.1	
109	636	KAJU	30	1.8	
110	637	PALASH	64	2.1	
111	638	SISAM	56	2.7	
112	639	ARJUN	31	1.95	
113	640	CHACHNI	40	1.8	
114	641	KADAM	37	1.8	
115	642	KADAM	42	1.5	
116	643	CHACHNI	39	1.3	
117	644	KADAM	50	1.82	
118	645	KADAM	35	2.4	
119	646	KADAM	36	2.1	
120	647	KADAM	40	2.7	
121	648	CHAKNDI	38	0.9	
122	649	CHAKNDI	46	1.5	

48	575	AKASHIYA	65	1.8	
49	576	AKASHIYA	110	1.8	
50	577	AKASHIYA	120	1.5	
51	578	AKASHIYA	100	2.4	
52	579	AKASHIYA	100	1.5	
53	580	AKASHIYA	50	0.6	
54	581	AKASHIYA	25	0.6	
55	582	KENDO	150	3.9	
56	583	AKASHIYA	100	2.7	
57	584	AKASHIYA	110	1.5	
58	585	AKASHIYA	90	3.3	
59	586	AKASHIYA	60	3	
60	587	AKASHIYA	60	2.4	
61	588	AKASHIYA	85	1.2	
62	589	AKASHIYA	70	0.6	
63	590	AKASHIYA	80	1.8	
64	591	AKASHIYA	120	3.9	
65	592	AKASHIYA	75	3.3	
66	593	AKASHIYA	100	1.8	
67	594	AKASHIYA	90	2.1	
68	595	AKASHIYA	25	4.2	
69	596	AKASHIYA	40	2.1	
70	597	AKASHIYA	40	1.2	
71	598	CHARLA	25	3.3	
72	599	AKASHIYA	90	2.1	
73	600	AKASHIYA	70	3.3	
74	601	SIMOL	50	2.7	
75	602	SARLA	25	3	

123	650	AKASHIYA	55	2.1	
124	651	CHAKNDI	49	1.5	
125	652	CHAKNDI	35	2.1	
126	653	CHAKNDI	48	0.9	
127	654	CHAKNDI	47	1.5	
128	655	CHAKNDI	50	1.5	
129	656	CHAKNDI	50	2.4	
130	657	AKASHIYA	75	2.1	
131	658	KAROJ	40	1.8	
132	659	CHKANDI	50	2.4	
133	660	CHAKNDI	45	2.1	
134	661	CHAKNDI	50	2.7	
135	662	AKASHIYA	73	1.2	
136	663	AKASHIYA	70	2.4	
137	664	KAJU	40	0.6	
138	665	AKASHIYA	75	1.5	
139	666	AKASHIYA	51	1.5	
140	667	AKASHIYA	75	1.5	
141	668	CHAKNDI	47	0.9	
142	669	CHAKNDI	55	1.2	
143	670	KARANJ	35	1.8	
144	671	ARJUN	50	1.36	
145	672	KARANJ	42	1.2	
146	673	KARANJ	45	1.55	
147	674	AKASHIYA	65	0.95	
148	675	AKASHIYA	85	2.4	
149	676	KARANJ	40	1.36	
150	677	AKASHIYA	90	1.56	

18/7/18
 Executive Engineer
 RCD Road Division
 Jamshedpur