

Kadamdila NH - 60 Trees

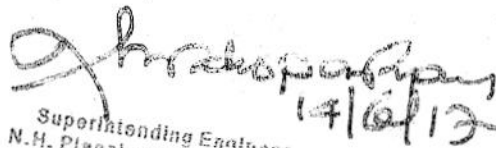
S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
1	158.300-158.350	Sal	7.40	950		1
2		Sal	7.40	950		2
3		Sal	6.50	900		3
4		Sal	9.50	890		4
5		Sal	13.00	750		5
6		Piyasal	12.00	1200		6
7		Piyasal	11.50	1100		7
8		Sal	14.40	1100		8
9		Sal	8.50	1250		9
10		Sal	8.80	1000		10
11		Sal	9.70	1000		11
12		Sal	14.90	600		12
13		Sal	12.80	1290	1	
14		Sal	13.00	1000		13
15		Sal	11.40	1100		14
16		Sal	14.80	650		15
17		Sal	13.50	700		16
18		Sal	11.50	1050		17
19		Sal	8.80	1200		18
20	158.350-158.400	Mol	12.70	2200	2	
21		Sal	14.00	1100	3	
22		Sal	14.00	900	4	
23		Sal	13.50	1020	5	
24		Sal	12.30	1100	6	
25		Sal	12.00	900	7	
26		Sal	14.30	1200	8	
27		Sal	14.20	1050	9	
28		Sal	11.00	1000	10	
29		Sal	11.00	1040	11	
30		Sal	14.50	1050	12	
31		Sal	14.50	600	13	
32		Sal	14.50	1070	14	
33		Sal	11.40	700		19
34		Sal	12.00	600		20
35		Sal	11.50	850		21
36		Sal	12.00	750		22
37		Sal	10.70	1000		23
38		Sal	12.50	950		24
39		Sal	13.90	1100		25
40		Sal	11.80	1200		26
41		Sal	10.00	950		27
42		Sal	10.40	1150		28
43	158.400-158.450	Sal	8.00	1100		29
44		Bel	16.00	650		30
45		Sal	10.00	1500		31
46		Sagwan	22.50	800		32
47		Eucalyptus	24.00	850		33
48		Eucalyptus	28.30	1000		34
49		Eucalyptus	11.00	800		35
50		Eucalyptus	11.00	850		36
51		Sal	17.40	1300		37
52		Eucalyptus	29.00	750		38
53		Eucalyptus	13.50	600		39
54		Gular	19.50	650		40
55		Eucalyptus	25.70	550	15	
56		Eucalyptus	24.00	750	16	
57		Mol	14.70	3200	17	
58		Eucalyptus	23.70	400	18	
59		Eucalyptus	23.70	800	19	


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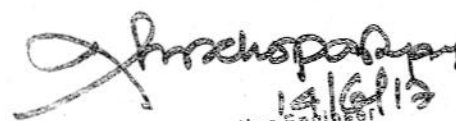
S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
60		Eucalyptus	23.70	800	20	
61		Eucalyptus	27.50	500	21	
62		Eucalyptus	22.50	1000	22	
63		Eucalyptus	27.50	900	23	
64		Eucalyptus	28.50	950	24	
65		Eucalyptus	29.50	750	25	
66	158.450-158.500	Sal	10.00	1200	26	
67		Eucalyptus	19.60	1000	27	
68		Eucalyptus	19.80	1000	28	
69		Eucalyptus	20.20	1000	29	
70		Eucalyptus	20.00	1000	30	
71		Sal	4.00	1050	31	
72		Eucalyptus	17.50	680	32	
73		Siris	15.00	700	33	
74		Eucalyptus	18.30	1100	34	
75		Sal	9.00	1000	35	
76		Eucalyptus	16.00	1100	36	
77		Eucalyptus	16.00	1100	37	
78		Eucalyptus	16.10	1100	38	
79		Eucalyptus	11.80	1000	39	
80		Eucalyptus	11.70	650	40	
81		Bel	2.50	330	41	
82		Eucalyptus	10.50	600	42	
83		Eucalyptus	10.00	700	43	
84		Neem	13.00	600	44	
85		Siris	29.10	1000		41
86		Siris	29.70	950		42
87		Eucalyptus	3.20	1300		43
88		Eucalyptus	3.60	700		44
89		Kanchmola	3.00	1000		45
90		Eucalyptus	4.50	1350		46
91		Siris	26.00	1200		42A
92	158.500-158.550	Eucalyptus	6.50	1050	45	
93		Eucalyptus	6.50	850	46	
94		Neem	25.00	600	47	
95		Eucalyptus	6.00	850	48	
96		Eucalyptus	6.00	1000	49	
97		Eucalyptus	3.50	600	50	
98		Eucalyptus	3.00	1100	51	
99		Eucalyptus	0.00	1100	52	
100		Neem	6.00	680		43A
101		Eucalyptus	2.50	1150		44A
102		Eucalyptus	3.70	1200		45A
103		Kerhu	11.50	1350		46A
104		Siris	10.50	600	53	
105		Akashmunni	28.00	1000	54	
106		Eucalyptus	29.00	700	55	
107		Eucalyptus	3.50	600	56	
108		Eucalyptus	1.00	600	57	
109		Eucalyptus	8.40	600		47
110		Eucalyptus	9.40	800		48
111		Eucalyptus	10.50	1000		49
112		Eucalyptus	11.00	600		50
113		Eucalyptus	12.00	850		51
114		Eucalyptus	25.00	600	58	
115		Eucalyptus	20.50	800	59	
116		Bel	3.50	3300		52
117		Eucalyptus	15.00	900		53
118		Eucalyptus	18.80	800		54
119		Eucalyptus	20.00	600		55


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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
120	158.550-158.600	Eucalyptus	26.70	800		56
121		Eucalyptus	26.70	800		57
122		Eucalyptus	28.50	450		58
123		Eucalyptus	16.00	800		59
124		Eucalyptus	28.00	600		60
125		Eucalyptus	28.00	600		61
126		Eucalyptus	26.60	400	60	
127		Eucalyptus	28.50	400	61	
128		Eucalyptus	27.90	500	62	
129		Eucalyptus	27.20	400	63	
130		Eucalyptus	29.00	400	64	
131		Eucalyptus	25.00	400	65	
132		Eucalyptus	27.40	400	66	
133		Eucalyptus	28.40	400	67	
134		Eucalyptus	22.80	450	68	
135		Eucalyptus	15.70	350	69	
136		Eucalyptus	16.30	450	70	
137		Eucalyptus	18.50	450	71	
138		Eucalyptus	21.00	400	72	
139		Eucalyptus	23.30	400	73	
140		Eucalyptus	28.50	380	74	
141		Eucalyptus	1.50	300	74A	
142		Eucalyptus	15.00	400	75	
143		Eucalyptus	18.40	400	76	
144		Eucalyptus	21.50	400	77	
145		Eucalyptus	23.80	300	78	
146		Eucalyptus	26.40	400	79	
147		Eucalyptus	18.80	400	80	
148		Eucalyptus	21.60	350	81	
149		Eucalyptus	29.00	400	82	
150		Eucalyptus	4.00	500	83	
151		Eucalyptus	6.50	400	84	
152		Eucalyptus	9.00	400	85	
153		Eucalyptus	14.00	430	86	
154		Eucalyptus	22.00	400	87	
155		Eucalyptus	25.00	350	88	
156		Eucalyptus	8.50	380	89	
157		Eucalyptus	11.50	400	90	
158		Eucalyptus	16.50	380	91	
159		Eucalyptus	22.00	400	92	
160		Eucalyptus	24.60	420	93	
161		Eucalyptus	29.20	380	94	
162		Eucalyptus	2.70	400	95	
163		Eucalyptus	8.00	400	96	
164		Eucalyptus	10.50	400	97	
165		Eucalyptus	15.60	320	98	
166		Eucalyptus	27.80	400	99	
167		Eucalyptus	27.00	400	99A	
168		Eucalyptus	0.50	500	100	
169		Eucalyptus	3.00	350	101	
170		Eucalyptus	8.00	400	102	
171		Eucalyptus	12.00	350	103	
172		Eucalyptus	15.00	350	104	
173		Eucalyptus	17.50	400	105	
174		Eucalyptus	21.50	350	106	
175		Eucalyptus	1.50	350	107	
176		Eucalyptus	2.00	500		62
177		Eucalyptus	0.00	400	108	
178		Eucalyptus	1.50	300	109	
179		Eucalyptus	3.50	400		63


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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
180	158.600-158.650	Eucalyptus	5.00	500		64
181		Eucalyptus	8.00	450		65
182		Eucalyptus	4.00	450		66
183		Eucalyptus	6.00	400		67
184		Eucalyptus	11.50	550		68
185		Eucalyptus	13.10	450		69
186		Eucalyptus	11.50	400		70
187		Eucalyptus	13.90	400		71
188		Eucalyptus	9.50	400		72
189		Eucalyptus	6.30	500		73
190		Eucalyptus	8.00	450		74
191		Eucalyptus	10.00	400		75
192		Eucalyptus	29.00	770		76
193		Eucalyptus	0.30	440		77
194		Eucalyptus	16.50	470		78
195		Eucalyptus	11.10	460		79
196		Eucalyptus	12.10	370		80
197		Eucalyptus	18.00	370		81
198		Eucalyptus	11.00	370		82
199		Eucalyptus	17.00	450		83
200		Eucalyptus	9.20	450		84
201		Eucalyptus	13.00	440		85
202		Eucalyptus	19.60	600		86
203		Akashmoni	24.30	900		87
204		Eucalyptus	3.50	400		88
205		Eucalyptus	14.50	400		89
206		Eucalyptus	13.50	400		90
207		Eucalyptus	8.40	400		91
208		Eucalyptus	3.70	480		92
209		Karam	8.20	600		93
210		Eucalyptus	14.00	500		94
211		Eucalyptus	19.00	500		95
212		Eucalyptus	22.50	440		96
213		Eucalyptus	15.70	420		97
214		Eucalyptus	21.20	470		98
215		Eucalyptus	23.70	400		99
216		Eucalyptus	4.00	500		100
217		Eucalyptus	15.10	420		101
218		Eucalyptus	17.50	450		102
219		Eucalyptus	22.30	550		103
220		Eucalyptus	0.00	450		104
221		Eucalyptus	1.50	490		105
222		Eucalyptus	13.30	500		106
223		Eucalyptus	18.00	450		107
224		Eucalyptus	22.00	580		108
225		Eucalyptus	15.80	420		109
226		Eucalyptus	20.00	510		110
227		Eucalyptus	22.00	310		111
228		Eucalyptus	27.50	900		112
229		Eucalyptus	2.10	500	110	
230		Eucalyptus	7.00	400	111	
231		Eucalyptus	11.00	350	112	
232		Eucalyptus	2.50	400	113	
233		Kaju	3.80	600	114	
234		Eucalyptus	8.40	350	115	
235		Eucalyptus	15.40	450	116	
236		Eucalyptus	3.90	430	117	
237		Eucalyptus	2.50	450	118	
238		Eucalyptus	15.50	400	119	
239		Eucalyptus	29.70	400	120	


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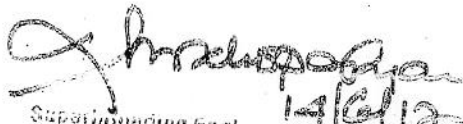
S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
240	158.650-158.700	Eucalyptus	6.50	400	121	
241		Eucalyptus	13.60	350	122	
242		Eucalyptus	16.00	400	123	
243		Eucalyptus	19.20	350	124	
244		Eucalyptus	17.50	400	125	
245		Eucalyptus	22.80	400	126	
246		Eucalyptus	26.50	350	127	
247		Eucalyptus	21.50	400	128	
248		Eucalyptus	1.00	400	129	
249		Eucalyptus	15.60	450	130	
250		Eucalyptus	19.40	380	131	
251		Eucalyptus	26.30	370	132	
252		Eucalyptus	21.50	350	133	
253		Eucalyptus	1.50	400	134	
254		Eucalyptus	5.20	450	135	
255		Eucalyptus	9.00	400	136	
256		Eucalyptus	12.70	400	137	
257		Eucalyptus	16.90	420	138	
258		Eucalyptus	20.50	360	139	
259		Eucalyptus	27.80	370	140	
260		Eucalyptus	7.90	410	141	
261		Eucalyptus	15.00	480	142	
262		Eucalyptus	26.00	430	143	
263		Eucalyptus	3.70	380	144	
264		Eucalyptus	10.60	410	145	
265		Eucalyptus	25.00	400	146	
266		Eucalyptus	0.00	450	147	
267		Eucalyptus	8.50	480	148	
268		Kaju	9.40	600	149	
269		Eucalyptus	22.50	440	150	
270		Eucalyptus	26.00	410	151	
271		Eucalyptus	17.00	350	152	
272		Eucalyptus	12.50	410	153	
273		Eucalyptus	20.50	480	154	
274		Eucalyptus	3.50	460	155	
275		Eucalyptus	23.70	430	156	
276		Eucalyptus	21.50	420	157	
277		Eucalyptus	29.00	470	158	
278		Eucalyptus	17.00	500	159	
279		Eucalyptus	18.80	440	160	
280		Eucalyptus	29.00	440	161	
281		Eucalyptus	28.00	430	162	
282		Eucalyptus	28.50	420	163	
283		Eucalyptus	4.00	620	164	
284		Eucalyptus	11.00	400	165	
285		Eucalyptus	14.50	540	166	
286		Eucalyptus	16.50	500	167	
287		Eucalyptus	10.00	520	168	
288		Eucalyptus	11.50	650	169	
289		Eucalyptus	17.00	680	170	
290		Eucalyptus	22.70	450	171	
291		Eucalyptus	11.00	570		113
292		Eucalyptus	14.70	450		114
293		Eucalyptus	20.30	780		115
294		Boharha	27.50	780		116
295		Eucalyptus	1.50	750		117
296		Akashmoni	9.50	800		118
297		Eucalyptus	15.50	700		119
298		Neem	28.50	530		120
299		Eucalyptus	4.80	650	172	


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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
300		Eucalyptus	8.40	800	173	
301		Akashmoni	11.00	850	174	
302		Akashmoni	29.00	800	175	
303		Akashmoni	2.50	600	176	
304		Akashmoni	2.50	780		121
305		Gular	8.50	650		122
306		Eucalyptus	21.50	700		123
307		Akashmoni	23.00	600		124
308		Akashmoni	0.00	500		125
309		Akashmoni	14.00	570	177	
310		Akashmoni	29.40	600	178	
311		Akashmoni	18.80	950	179	
312		Akashmoni	6.70	580	180	
313		Akashmoni	8.50	650		126
314		Akashmoni	13.80	450		127
315		Akashmoni	29.50	450		128
316	158.700-158.750	Kaju	1.50	400		129
317		Akashmoni	1.50	800		130
318		Akashmoni	24.90	670		131
319		Akashmoni	28.50	950		132
320		Akashmoni	29.20	550		133
321		Kaju	8.00	500	181	
322		Akashmoni	7.50	600	182	
323		Akashmoni	10.50	1100	183	
324		Akashmoni	3.30	850	184	
325		Akashmoni	7.50	1020	185	
326		Kaju	24.00	750	186	
327		Akashmoni	9.00	850	187	
328		Akashmoni	11.00	800	188	
329		Akashmoni	13.30	650	189	
330		Akashmoni	4.00	780	190	
331		Kaju	3.00	400	191	
332		Kaju	10.00	450	192	
333		Kaju	15.50	500	193	
334		Akashmoni	9.70	500	194	
335		Akashmoni	17.80	400	195	
336		Bans	27.00	-	100 Trees	
337		Kaju	3.00	500	196	
338		Akashmoni	3.00	650		134
339		Akashmoni	4.50	680		135
340		Kaju	3.20	620		136
341		Akashmoni	20.60	590		137
342		Akashmoni	28.70	450		138
343		Akashmoni	8.60	620		139
344		Akashmoni	29.00	750		140
345		Kaju	26.00	450		141
346		Kaju	12.60	300		142
347		Akashmoni	16.50	750		143
348		Akashmoni	24.00	750		144
349		Akashmoni	29.00	650		145
350		Akashmoni	13.00	850		146
351		Akashmoni	5.00	450		147
352		Akashmoni	7.50	650		148
353		Akashmoni	21.80	950		149
354		Akashmoni	29.20	600		150
355		Akashmoni	29.50	600		151
356		Akashmoni	1.50	700		152
357		Akashmoni	16.90	650		153
358		Akashmoni	28.00	650		154
359		Akashmoni	28.20	510		155


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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
360	158.750-158.800	Akashmoni	25.00	450		156
361		Akashmoni	25.00	500		157
362		Akashmoni	19.00	950		158
363		Akashmoni	5.00	600		159
364		Akashmoni	5.00	450		160
365		Akashmoni	8.30	750		161
366		Akashmoni	13.50	520		162
367		Akashmoni	14.60	650		163
368		Akashmoni	29.00	450		164
369		Akashmoni	8.00	320		165
370		Akashmoni	10.00	750		166
371		Kaju	0.50	300		167
372		Akashmoni	4.50	800		168
373		Akashmoni	17.00	600		169
374		Akashmoni	26.50	590		170
375		Akashmoni	9.20	500	197	
376		Akashmoni	21.40	550	198	
377		Akashmoni	27.50	500	199	
378		Kaju	26.50	400	200	
379		Akashmoni	14.80	450	201	
380		Akashmoni	20.70	900	202	
381		Akashmoni	24.10	550	203	
382		Akashmoni	9.30	480	204	
383		Kaju	12.80	500	205	
384		Akashmoni	25.50	480	206	
385		Akashmoni	4.30	700	207	
386		Kaju	14.30	500	208	
387		Akashmoni	15.80	570	209	
388		Kaju	19.80	500	210	
389		Akashmoni	26.80	800	211	
390		Akashmoni	3.00	600	212	
391		Akashmoni	17.70	550	213	
392		Akashmoni	27.60	600	214	
393		Akashmoni	4.30	500	215	
394		Akashmoni	13.50	500	216	
395		Kaju	15.70	700	217	
396		Akashmoni	21.00	580	218	
397		Akashmoni	18.00	550	219	
398		Akashmoni	9.00	440	220	
399		Akashmoni	12.50	430	221	
400		Akashmoni	0.00	600	222	
401		Akashmoni	5.70	550	223	
402		Akashmoni	14.90	650	224	
403		Kaju	19.80	700	225	
404		Akashmoni	27.00	600	226	
405		Akashmoni	0.00	450	227	
406		Kaju	3.30	400	228	
407		Kaju	7.70	700	229	
408		Akashmoni	0.00	500	230	
409		Kaju	10.00	310	231	
410		Kaju	15.50	850	232	
411		Akashmoni	3.00	580	233	
412		Akashmoni	0.00	500	234	
413		Akashmoni	9.10	700	235	
414		Akashmoni	25.80	500	236	
415		Akashmoni	5.00	550	237	
416		Kaju	8.00	650	238	
417		Akashmoni	18.50	650	239	
418		Akashmoni	29.90	580	240	
419		Akashmoni	1.00	600	241	


 Superintending Engineer
 M.H. Planning & Design Circle
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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
420	158.800-158.850	Akashmoni	21.50	600	242	
421		Eucalyptus	13.50	550	243	
422		Akashmoni	11.80	500	244	
423		Akashmoni	12.00	600	245	
424		Akashmoni	11.00	600		171
425		Akashmoni	3.00	420		172
426		Akashmoni	12.00	550		173
427		Akashmoni	29.00	500		174
428		Kaju	28.00	400		175
429		Akashmoni	28.00	650		176
430		Kaju	28.00	500		177
431		Akashmoni	20.30	600		178
432		Akashmoni	17.60	1200		179
433		Akashmoni	15.50	300		180
434		Akashmoni	3.50	500		181
435		Kaju	9.50	600		182
436		Akashmoni	18.50	550		183
437		Akashmoni	19.00	550		184
438		Akashmoni	17.40	500		185
439		Akashmoni	19.90	700		186
440		Akashmoni	2.00	460		187
441		Akashmoni	5.00	400		188
442		Akashmoni	7.30	500		189
443		Akashmoni	13.50	640		190
444		Akashmoni	24.40	500		191
445		Akashmoni	15.80	400		192
446		Akashmoni	18.00	600		193
447		Kaju	29.80	800		194
448		Akashmoni	1.00	600		195
449		Akashmoni	6.40	500		196
450		Akashmoni	11.20	550		197
451		Akashmoni	21.70	500		198
452		Akashmoni	27.60	420		199
453		Akashmoni	1.50	520		200
454		Akashmoni	16.80	500		201
455		Akashmoni	29.70	700		202
456		Akashmoni	25.50	400		203
457		Akashmoni	4.00	650		204
458		Akashmoni	12.50	650		205
459		Akashmoni	27.50	550		206
460		Eucalyptus	22.50	450		207
461		Eucalyptus	24.50	600		208
462		Akashmoni	3.00	540		209
463		Neem	6.50	380		210
464		Akashmoni	20.20	550		211
465		Akashmoni	23.60	700		212
466		Akashmoni	3.00	570		213
467		Eucalyptus	21.70	600		214
468		Eucalyptus	27.40	550		215
469		Akashmoni	23.70	600		216
470		Akashmoni	10.50	700		217
471		Akashmoni	1.80	410		218
472		Akashmoni	1.00	650		219
473		Akashmoni	8.40	400		220
474	158.850-158.900	Kaju	20.50	900		221
475		Kaju	26.20	600		222
476		Kaju	23.50	600		223
477		Akashmoni	20.20	600	246	
478		Akashmoni	8.40	700	247	
479		Akashmoni	7.20	550	248	


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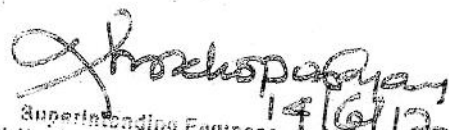
S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
480		Akashmoni	11.60	650	249	
481		Akashmoni	15.40	660	250	
482		Akashmoni	29.90	380	251	
483		Akashmoni	3.30	320	252	
484		Eucalyptus	26.50	450	253	
485		Akashmoni	2.20	550	254	
486		Kaju	1.70	350	255	
487		Akashmoni	12.20	550	256	
488		Akashmoni	14.30	400	257	
489		Akashmoni	15.00	450	258	
490		Eucalyptus	28.60	700	259	
491		Eucalyptus	28.60	700	260	
492		Kaju	20.60	600	261	
493		Akashmoni	4.70	350	262	
494		Akashmoni	6.30	650	263	
495		Akashmoni	6.10	630	264	
496		Eucalyptus	18.00	980	265	
497		Eucalyptus	29.50	800	266	
498		Akashmoni	4.00	430	267	
499		Akashmoni	3.20	580	268	
500		Akashmoni	5.30	540	269	
501		Eucalyptus	24.20	520	270	
502		Eucalyptus	27.50	500	271	
503	158.900-158.950	Akashmoni	0.00	500		224
504		Akashmoni	1.00	600		225
505		Akashmoni	7.80	430		226
506		Kaju	22.00	450		227
507		Akashmoni	19.00	750		228
508		Eucalyptus	9.00	500		229
509		Akashmoni	5.20	580		230
510		Akashmoni	12.00	700		231
511		Akashmoni	12.00	300		232
512		Eucalyptus	27.00	650		233
513		Eucalyptus	4.80	450		234
514		Eucalyptus	1.50	650		235
515		Eucalyptus	7.50	450		236
516		Akashmoni	9.30	710		237
517		Kaju	13.30	450		238
518		Akashmoni	17.70	700		239
519		Eucalyptus	7.00	500		240
520		Akashmoni	13.00	550		241
521		Akashmoni	16.40	650		242
522		Akashmoni	1.50	700		243
523		Akashmoni	9.50	500		244
524		Akashmoni	5.40	600		245
525		Akashmoni	12.00	500		246
526		Akashmoni	19.30	700		247
527		Akashmoni	1.50	400		248
528		Akashmoni	9.50	700		249
529		Akashmoni	16.60	450		250
530		Akashmoni	29.00	550		251
531		Akashmoni	24.00	420		252
532		Akashmoni	24.50	750		253
533		Akashmoni	4.70	470		254
534		Akashmoni	1.50	750	272	
535		Eucalyptus	21.00	450	273	
536		Eucalyptus	9.50	700	274	
537		Kaju	1.50	500	275	
538		Necm	16.10	300	276	
539		Eucalyptus	18.40	850	277	


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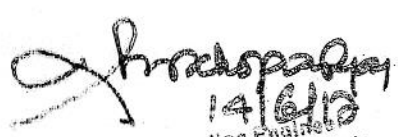
S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
540		Siris	23.40	780	278	
541		Akashmoni	20.20	600	279	
542		Kaju	14.80	550	280	
543		Akashmoni	18.30	550	281	
544		Akashmoni	28.50	850	282	
545		Akashmoni	4.50	480	283	
546		Akashmoni	24.10	750	284	
547		Eucalyptus	28.50	550	285	
548		Akashmoni	4.90	800	286	
549		Akashmoni	11.00	550	287	
550		Eucalyptus	29.70	400	288	
551		Akashmoni	27.80	350	289	
552		Akashmoni	26.00	600	290	
553		Akashmoni	11.20	520	291	
554	158.950-159.000	Eucalyptus	29.80	780	292	
555		Akashmoni	10.00	580	293	
556		Akashmoni	25.00	500	294	
557		Eucalyptus	2.50	720	295	
558		Eucalyptus	28.00	750	296	
559		Akashmoni	13.20	500	297	
560		Eucalyptus	28.30	520	298	
561		Akashmoni	13.30	500	299	
562		Eucalyptus	25.70	400	300	
563		Akashmoni	17.80	400	301	
564		Akashmoni	18.50	600	302	
565		Akashmoni	16.20	650	303	
566		Akashmoni	8.80	650	304	
567		Akashmoni	13.50	880	305	
568		Akashmoni	19.20	450	306	
569		Akashmoni	25.00	350	307	
570		Eucalyptus	9.30	600	308	
571		Akashmoni	14.30	450	309	
572		Akashmoni	14.50	670	310	
573		Akashmoni	0.30	870	311	
574		Akashmoni	15.80	700		255
575		Akashmoni	29.00	500		256
576		Akashmoni	1.50	400		257
577		Akashmoni	8.50	700		258
578		Akashmoni	7.40	600		259
579		Akashmoni	8.20	550		260
580		Akashmoni	6.30	330		261
581		Akashmoni	11.40	650		262
582		Akashmoni	16.50	350		263
583		Akashmoni	25.20	550		264
584		Akashmoni	12.40	320		265
585		Eucalyptus	13.60	550		266
586		Akashmoni	29.80	550		267
587		Akashmoni	1.20	450		268
588		Akashmoni	28.50	400		269
589		Akashmoni	13.60	450		270
590		Akashmoni	12.00	900		271
591		Eucalyptus	21.00	550		272
592		Akashmoni	2.00	350		273
593		Akashmoni	4.30	450		274
594		Akashmoni	13.30	600		275
595		Piyasaal	20.70	550		276
596		Akashmoni	20.80	500		277
597		Akashmoni	29.80	500		278
598		Minjari	8.00	900		279
599		Minjari	15.40	700		280


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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
600	159.000-159.050	Minjari	29.40	800		281
601		Akashmoni	3.00	400		282
602		Akashmoni	7.50	600		283
603		Eucalyptus	20.40	500		284
604		Akashmoni	29.40	480		285
605		Akashmoni	29.20	400		286
606		Minjari	9.10	670		287
607		Minjari	9.20	600		288
608		Minjari	11.40	820		289
609		Akashmoni	20.00	400		290
610		Akashmoni	0.00	400		291
611		Minjari	29.90	580		292
612		Akashmoni	4.50	470		293
613		Eucalyptus	0.00	600		294
614		Eucalyptus	0.00	530		295
615		Akashmoni	4.50	350		296
616		Akashmoni	22.00	550		297
617		Bandalaati	9.00	330	312	
618		Akashmoni	14.40	470	313	
619		Akashmoni	16.50	750	314	
620		Eucalyptus	15.00	550	315	
621		Akashmoni	10.00	400	316	
622		Akashmoni	11.70	350	317	
623		Eucalyptus	16.00	550	318	
624		Akashmoni	19.00	450	319	
625		Akashmoni	21.00	680	320	
626		Akashmoni	24.00	450	321	
627		Akashmoni	8.50	450	322	
628		Eucalyptus	18.00	450	323	
629		Akashmoni	11.50	650	324	
630		Akashmoni	1.20	500	325	
631		Akashmoni	18.00	850	326	
632		Akashmoni	21.00	550	327	
633		Akashmoni	2.00	450	328	
634		Akashmoni	3.80	400	329	
635		Akashmoni	12.20	700	330	
636		Eucalyptus	22.40	500	331	
637		Eucalyptus	21.30	450	332	
638		Akashmoni	21.70	550	333	
639		Akashmoni	1.50	500	334	
640		Akashmoni	11.00	550	335	
641		Akashmoni	10.50	500	336	
642		Eucalyptus	22.50	400	337	
643		Akashmoni	22.50	600	338	
644		Eucalyptus	24.80	550	339	
645		Eucalyptus	2.00	500	340	
646		Akashmoni	1.60	500	341	
647		Akashmoni	4.40	400	342	
648		Akashmoni	9.70	500	343	
649		Akashmoni	16.00	550	344	
650		Akashmoni	20.50	500	345	
651		Akashmoni	17.00	350	346	
652		Akashmoni	6.50	620	347	
653		Akashmoni	11.00	550	348	
654		Akashmoni	1.50	400	349	
655		Eucalyptus	10.50	820	350	
656		Akashmoni	12.50	500	351	
657		Akashmoni	11.20	570	352	
658		Akashmoni	12.50	400	353	
659		Akashmoni	3.00	400	354	


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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
660	159.050-159.100	Akashmoni	7.00	350	355	
661		Akashmoni	16.00	450	356	
662		Akashmoni	22.50	500	357	
663		Akashmoni	22.00	600	358	
664		Akashmoni	27.50	380	359	
665		Akashmoni	29.70	350	360	
666		Akashmoni	10.00	470	361	
667		Akashmoni	2.50	600	362	
668		Akashmoni	2.00	450	363	
669		Akashmoni	8.50	420	364	
670		Akashmoni	12.30	620	365	
671		Akashmoni	20.50	610	366	
672		Akashmoni	2.00	400		298
673		Akashmoni	28.50	780		299
674		Akashmoni	5.70	550		300
675		Akashmoni	12.00	620		301
676		Akashmoni	13.50	510		302
677		Eucalyptus	16.50	500		303
678		Eucalyptus	2.00	560		304
679		Minjari	26.00	700		305
680		Minjari	6.80	980		306
681		Akashmoni	4.40	370		307
682		Akashmoni	14.00	450		308
683		Akashmoni	21.00	540		309
684		Akashmoni	22.00	820		310
685		Akashmoni	10.60	580		311
686		Akashmoni	28.00	650		312
687		Akashmoni	22.50	550		313
688		Akashmoni	13.00	540		314
689		Akashmoni	2.80	560		315
690		Akashmoni	8.00	420		316
691		Eucalyptus	12.00	600		317
692		Akashmoni	23.50	300		318
693		Minjari	26.00	800		319
694		Akashmoni	0.50	310		320
695		Akashmoni	23.20	650		321
696		Akashmoni	15.70	370		322
697		Akashmoni	15.70	420		323
698		Akashmoni	0.00	500		324
699		Akashmoni	6.80	650		325
700		Akashmoni	25.00	450		326
701		Akashmoni	22.10	600		327
702		Minjari	17.00	900		328
703		Minjari	24.50	800		329
704		Akashmoni	2.00	380		330
705		Akashmoni	6.50	430		331
706		Minjari	15.00	800		332
707		Akashmoni	4.50	600		333
708		Minjari	13.50	480		334
709		Akashmoni	2.50	610		335
710		Akashmoni	17.20	610		336
711		Minjari	14.50	720		337
712		Akashmoni	21.00	510		338
713		Akashmoni	29.70	500		339
714		Akashmoni	29.70	600		340
715		Akashmoni	27.00	470		341
716		Eucalyptus	29.50	810		342
717		Akashmoni	16.80	450		343
718		Akashmoni	12.30	500		344
719		Akashmoni	21.50	380		345


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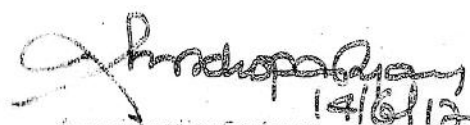
S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
720	159.100-159.150	Minjari	29.80	1200		346
721		Akashmoni	1.50	400		347
722		Akashmoni	10.00	500		348
723		Akashmoni	0.00	900		349
724		Akashmoni	0.30	300		350
725		Akashmoni	4.30	340		351
726		Akashmoni	15.00	800		352
727		Akashmoni	28.50	500		353
728		Minjari	29.00	450		354
729		Minjari	29.00	800		355
730		Akashmoni	21.00	550	367	
731		Akashmoni	25.70	620	368	
732		Akashmoni	29.70	510	369	
733		Akashmoni	11.80	800	370	
734		Akashmoni	1.50	440	371	
735		Akashmoni	2.60	850	372	
736		Eucalyptus	15.40	500	373	
737		Akashmoni	15.40	400	374	
738		Akashmoni	28.40	420	375	
739		Akashmoni	24.40	550	376	
740		Minjari	2.50	640	377	
741		Minjari	3.00	730	378	
742		Minjari	4.00	700	379	
743		Akashmoni	8.40	400	380	
744		Akashmoni	19.50	450	381	
745		Akashmoni	18.50	530	382	
746		Akashmoni	29.70	500	383	
747		Akashmoni	14.00	450	384	
748		Akashmoni	7.00	380	385	
749		Akashmoni	1.50	320	386	
750		Akashmoni	2.70	370	387	
751		Akashmoni	7.80	300	388	
752		Minjari	6.40	850	389	
753		Akashmoni	8.60	410	390	
754		Akashmoni	20.20	550	391	
755		Akashmoni	28.50	390	392	
756		Akashmoni	3.00	420	393	
757		Minjari	9.00	650	394	
758		Akashmoni	9.50	450	395	
759		Minjari	18.50	850	396	
760		Akashmoni	19.50	400	397	
761		Akashmoni	20.00	300	398	
762		Akashmoni	4.00	450	399	
763		Akashmoni	1.50	400	400	
764		Akashmoni	13.00	350	401	
765		Akashmoni	22.00	400	402	
766		Akashmoni	27.00	400	403	
767		Akashmoni	26.00	320	404	
768		Akashmoni	22.00	450	405	
769		Akashmoni	27.50	420	406	
770		Akashmoni	6.70	450	407	
771		Akashmoni	0.50	500	408	
772		Akashmoni	1.00	520	409	
773		Akashmoni	8.00	650	410	
774		Akashmoni	26.00	500	411	
775		Minjari	25.50	800	412	
776		Akashmoni	29.50	420	413	
777		Eucalyptus	2.00	620	414	
778		Akashmoni	10.00	500	415	
779		Akashmoni	15.00	500	416	


 Superintending Engineer
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S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
780	159.150-159.200	Akashmoni	24.50	400	417	
781		Akashmoni	29.00	350	418	
782		Akashmoni	28.00	550	419	
783		Akashmoni	25.00	410	420	
784		Akashmoni	27.00	580	421	
785		Akashmoni	29.50	510	422	
786		Akashmoni	28.00	450	423	
787		Akashmoni	24.60	550	424	
788		Akashmoni	7.20	540	425	
789		Akashmoni	12.50	430	426	
790		Akashmoni	13.50	600	427	
791		Akashmoni	0.30	530	428	
792		Akashmoni	13.50	480	429	
793		Akashmoni	18.60	750	430	
794		Akashmoni	22.50	550	431	
795		Akashmoni	11.40	650		356
796		Akashmoni	12.20	400		357
797		Minjari	6.60	1150		358
798		Akashmoni	26.50	400		359
799		Minjari	1.50	780		360
800		Minjari	18.50	480		361
801		Boharha	22.50	350		362
802		Minjari	26.30	400		363
803		Minjari	27.30	500		364
804		Akashmoni	7.50	350		365
805		Akashmoni	22.50	400		366
806		Akashmoni	27.50	600		367
807		Akashmoni	9.00	310		368
808		Akashmoni	0.30	650		369
809	159.200-159.250	Akashmoni	29.70	720		370
810		Akashmoni	25.30	400		371
811		Akashmoni	25.30	500		372
812		Akashmoni	25.50	470		373
813		Akashmoni	18.70	680		374
814		Akashmoni	15.40	350		375
815		Akashmoni	15.00	720		376
816		Akashmoni	13.30	500		377
817		Akashmoni	8.20	450		378
818		Akashmoni	2.40	450		379
819		Akashmoni	9.80	1200		380
820		Akashmoni	21.50	450		381
821		Akashmoni	23.00	500		382
822		Akashmoni	2.00	400		383
823		Akashmoni	18.20	800		384
824		Akashmoni	25.00	900		385
825		Akashmoni	6.50	550		386
826		Akashmoni	6.50	400		387
827		Akashmoni	7.70	670		388
828		Akashmoni	4.70	370		389
829		Akashmoni	6.00	340		390
830		Akashmoni	5.00	320		391
831		Akashmoni	11.00	600		392
832		Akashmoni	13.00	600		393
833		Akashmoni	0.50	400		394
834	159.200-159.250	Akashmoni	0.30	450	432	
835		Akashmoni	6.80	560	433	
836		Akashmoni	14.70	400	434	
837		Akashmoni	26.50	410	435	
838		Akashmoni	9.00	400	436	
839		Akashmoni	0.50	450	437	


 19/12/17
 Superintending Engineer
 N.H. Planning & Design Circle
 W. (Roads) Directorate

S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
840		Akashmoni	12.20	330	438	
841		Akashmoni	20.00	500	439	
842		Akashmoni	1.00	530	440	
843		Akashmoni	11.60	400	441	
844		Akashmoni	11.70	560	442	
845		Akashmoni	16.00	600	443	
846		Akashmoni	7.00	650	444	
847		Akashmoni	11.00	350	445	
848		Akashmoni	14.00	560	446	
849		Akashmoni	6.50	500	447	
850		Akashmoni	6.70	650	448	
851		Akashmoni	0.80	500	449	
852		Akashmoni	3.30	1000	450	
853		Akashmoni	0.00	450	451	
854		Kaju	10.40	580	452	
855		Kaju	25.00	850	453	
856		Akashmoni	25.20	400	454	
857		Kaju	10.50	500	455	
858		Akashmoni	9.50	450	456	
859		Akashmoni	29.00	570	457	
860	159.250-159.300	Bandalaati	25.00	500	458	
861		Akashmoni	25.50	350	459	
862		Akashmoni	14.60	600	460	
863		Akashmoni	1.00	700	461	
864		Akashmoni	11.50	650	462	
865		Akashmoni	11.50	700	463	
866		Akashmoni	25.80	750	464	
867		Akashmoni	18.50	680	465	
868		Akashmoni	18.50	500	466	
869		Akashmoni	16.50	430	467	
870		Akashmoni	12.60	600	468	
871		Akashmoni	5.50	620	469	
872		Akashmoni	6.50	320	470	
873		Akashmoni	7.00	600	471	
874		Akashmoni	17.00	360	472	
875		Kaju	10.00	800	473	
876		Akashmoni	13.00	500	474	
877		Akashmoni	17.00	500	475	
878		Akashmoni	29.00	500	476	
879		Akashmoni	12.50	580	477	
880		Akashmoni	12.50	500	478	
881		Akashmoni	18.00	500	479	
882		Akashmoni	21.00	450	480	
883		Akashmoni	23.00	400	481	
884		Akashmoni	20.00	600	482	
885		Akashmoni	18.00	600	483	
886		Akashmoni	10.00	540	484	
887		Akashmoni	12.00	500	485	
888		Akashmoni	5.00	600	486	
889		Akashmoni	5.00	600	487	
890		Akashmoni	19.50	450	488	
891		Akashmoni	23.00	500	489	
892		Akashmoni	17.00	440	490	
893		Akashmoni	2.20	400	491	
894		Akashmoni	2.00	600	492	
895		Akashmoni	9.00	450	493	
896		Akashmoni	10.30	450	494	
897		Akashmoni	7.00	750		395
898		Akashmoni	18.50	650		396
899		Akashmoni	20.50	1280		397


 Surveying Engineer
 H. H. Planning & Design Circle
 P. W. (Roads) Directorate

S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
900		Akashmoni	29.00	850		398
901		Akashmoni	14.50	650		399
902		Akashmoni	12.00	650		400
903		Akashmoni	14.50	500		401
904		Akashmoni	28.00	600		402
905		Akashmoni	26.00	550		403
906		Akashmoni	9.80	620		404
907	159.300-159.350	Akashmoni	9.50	500		405
908		Akashmoni	5.00	450		406
909		Kaju	3.00	600		407
910		Akashmoni	10.50	500		408
911		Akashmoni	12.80	530		409
912		Neem	7.00	1300		410
913		Akashmoni	11.30	500		411
914		Akashmoni	16.50	500		412
915		Akashmoni	14.70	500		413
916		Akashmoni	22.00	500		414
917		Akashmoni	22.30	520		415
918		Akashmoni	0.00	600		416
919		Akashmoni	0.00	400		417
920		Akashmoni	3.00	500		418
921		Akashmoni	0.00	400		419
922		Akashmoni	3.00	700		420
923		Akashmoni	7.50	700		421
924		Akashmoni	7.00	600		422
925		Akashmoni	10.00	700		423
926		Akashmoni	23.00	560	495	
927		Akashmoni	27.00	500	496	
928		Akashmoni	22.00	320	497	
929		Akashmoni	12.00	400	498	
930		Akashmoni	5.00	650	499	
931		Akashmoni	2.50	500	500	
932		Akashmoni	5.00	550	501	
933		Akashmoni	18.00	780	502	
934		Akashmoni	19.00	680	503	
935		Akashmoni	18.00	320	504	
936		Akashmoni	18.00	700	505	
937		Akashmoni	15.00	400	506	
938		Akashmoni	6.50	550	507	
939		Akashmoni	6.50	600	508	
940		Neem	22.50	500	509	
941		Akashmoni	26.50	320	510	
942		Akashmoni	26.00	320	511	
943		Akashmoni	1.50	700	512	
944		Chhatian	1.00	480	513	
945		Akashmoni	28.80	500	514	
946		Akashmoni	28.30	680	515	
947		Akashmoni	28.00	550	516	
948		Akashmoni	29.00	500	517	
949	159.350-159.400	Eucalyptus	22.00	600	518	
950		Neem	22.50	500	519	
951		Eucalyptus	18.00	400	520	
952		Eucalyptus	14.00	1000	521	
953		Akashmoni	20.00	400		442
954		Akashmoni	26.00	420	522	
955		Akashmoni	29.00	360	523	
956		Akashmoni	28.50	600	524	
957		Suachalkha	1.50	800	525	
958		Neem	4.50	800	526	
959		Akashmoni	1.00	400		443


 14/6/13
 Superintending Engineer
 M. H. Planning & Design Circle
 P. W. (Roads) Directorate

S. No.	Chainage (km)	Name of Tree	Distance from CL of the Proposed Road (m)	Girth (mm)	Serial No. of Trees	
					LHS	RHS
1080		Kadamb	21.10	850	600	
1081		Bargad	8.00	1470	601	
1082		Peepal	21.10	900	602	
1083		Peepal	23.50	1400	603	
1084		Kadamb	24.00	850	604	
1085	161.150-161.200	Chaltha	19.00	520	605	
Total=					1083	


 Superintending Engineer
 N.H. Planning & Design Circle
 P.W. (Roads) Directorate
 14/6/17

Kadamdiha NH - 60 Trees girth-wise

>=300 - <=600	>600-<=900	>900-<=1800	>1800	Total trees
706	264	105	8	1083

[Signature]
 Superintending Engineer
 N.H. Planning & Design Circle
 P.W. (Roads) Directorate
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