



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण National Highways Authority of India

परियोजना कार्यान्वयन इकाई, पटना
Project Implementation Unit, Patna

क्लासिकॉन शिवमित्रा (Classicon's Shivmitra)
विवेकानन्द मार्ग, बोरिंग रोड, पटना - 800 013

Vivekanand Marg, Boring Road,
Patna - 800 013. Ph. : 0612-2571184

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पत्रांक: भाराराप्रा/पकाई/पटना/वन प्रमण्डल/2023/170

दिनांक: 20.02.2023

सेवा में,

वन प्रमण्डल पदाधिकारी,
भोजपुर वन प्रमण्डल,
आरा।

विषय: भारतमाला परियोजना के तहत भोजपुर जिलान्तर्गत आरा-सासाराम(सकलास-पतरा) (40.45-84.30 कि०मी०) पथांश चौड़ीकरण एवं सुदृढ़ीकरण हेतु वन (संरक्षण) अधिनियम, 1980 के तहत 22.716 हे० वन भूमि अपयोजन हेतु अभिलेख उपलब्ध कराने के संबंध में।

संदर्भ: आपके कार्यालय का पत्रांक 2276 दिनांक 12.12.2022

महाशय,

उपर्युक्त प्रासंगिक पत्र का संज्ञान लिया जाय जिसके माध्यम से विषयागत प्रस्ताव के संबंध में आपके द्वारा निम्नांकित अभिलेखों की मांग की गई थी:-

1. वृक्ष सुरक्षा योजना
2. वृक्ष गणना सूची
3. Typical Cross section of proposed road
4. वनाधिकार अधिनियम, 2006 (FRA 2006) से संबंधित प्रमाण पत्र।

उक्त के संबंध में विषयागत प्रस्ताव से संबंधित वृक्ष सुरक्षा योजना, वृक्ष गणना सूची एवं Typical Cross section of proposed road इस पत्र के साथ संलग्न कर भेजा जा रहा है।

पर्यायवरण, वन और जलवायु परिवर्तन मंत्रालय के अधिसूचना दिनांक 26.02.2023 के अनुसार FRA प्रमाण-पत्र Final approval के समय दिया जाना है। FRA प्रमाण-पत्र डी०पी०आर० कंसलटेंट द्वारा बनाया जा रहा है तथा प्रमाण-पत्र बनते ही आपको भेज दिया जाएगा।

अतः आपसे अनुरोध है कि उक्त के संदर्भ में आवश्यक कार्रवाई करने का कष्ट करें।

अनुलग्नक: उक्त अभिलेखों की 3 प्रति।

भवदीय,

(अमित रंजन चित्रांशी)
परियोजना निदेशक

प्रतिलिपि: क्षेत्रीय पदाधिकारी, भाराराप्रा, पटना (बिहार)



MSV INTERNATIONAL INC.

In Association with

**MSV INTERNATIONAL TECH
PVT. LTD.**

MSV International, Inc.
3rd Floor, C/O Shri BK Tiwari,
Banker's Colony, Kothwan Road
near Kashyap Green City,
PO- Khagoual (Danapur)
Dist.- Patna - 802205
Email: msv.patnadpr@gmail.com
CIN: F04214

PREPARATION OF DPR FOR BODHANPUR - REGUSAKAL ARA ACHANTA AND KHILANGANTH - EKAUNA HIGHWAY UNDER BHARATMALA PARIYOJANA (LOT 7/PACKAGE-2)

Ref: - MSV/BM-PJ/002/NHAI/DPR/LOT-7/PKG-2/BH/2018/C-173R

Dated: 16/02/2023

To,
The Project Director,
National Highway Authority of India,
Classicon's Shivmitra,
Vivekanand Marg,
Bording Road, Patna-800013,
E-mail Id patna@nhai.org / nhaipatna@gmail.com.

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Sub: Diversion of 22.716 Ha Forest Land for Construction of 4/6 Laning of Arrah-Sasaram-Patna Road Section of NH-119A from Km 40+450 to Km 84+300 under Bharatmala Pariyojana (Lot-7/Package-2) in the State of Bihar (Package-II)

Reg. Submission of Documents as per the observation of DFO.

Dear Sir,

We are submitting the Tree Protection Plan, Tree numeration list and Typical cross section of proposed road of the Project "Construction of 4/6 Laning of Ara-Sasaram-Patna Road section of NH-119A from Km 40+450 to km 84+300 under Bharatmala Pariyojana (Lot-7/Package-2) in the state of Bihar (Package-II)" for further submission to concern DFO.

FRA, 2006 certificate is not required for Stage - I approval for linear (road) projects (Notification - File No. 11-43/2013-FC, Dated 26th Feb 2019, MOEF&CC FC Division), but we are in process of the same and submit it before Stage -II approval.

Thanking and assuring you our best services all the times.

Thanking you

For MSV International Inc.

N.C. Mishra
(Authorized Signatory)

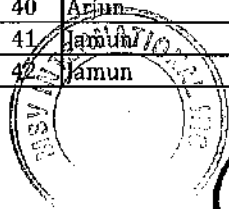
Enclosure: - Tree Protection Plan, TCS.

Affected Trees List

Project Name: Construction of 4/6 Laning of Arrah-Sasaram-Patna road section of NH-119A from Km 40+450 to Km 84+300 under Bharatmala Pariyojana (Lot-7/Package-2) in the State of Bihar (Package-II).

Forest Proposal No.: FP/BR/ROAD/157384/2022

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
(1) Name of Reach - Karath Distributary (Chiksil - Karath - Barkagaon Road), Village Name - Akraunj						
1	Peepal	1	460	RHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 42+500 - 42+700	Green
2	Siris	2	22	RHS		Green
3	Shisham	3	53	RHS		Green
4	Siris	4	37	RHS		Green
5	Shisham	5	50	RHS		Dry
6	Shisham	6	22	RHS		Green
7	Shisham	7	20	RHS		Green
8	Shisham	8	30	RHS		Green
9	Siris	9	30	RHS		Green
10	Gular	10	40	RHS		Green
11	Gular	11	70	RHS		Green
(2) Name of Reach - Gaharuan Distributary, Village Name - Tarari						
12	Lasora	1	32	RHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 44+100 - 44+300	Green
13	Shisham	2	35	RHS		Green
14	Shisham	3	35	RHS		Green
15	Shisham	4	20	RHS		Green
16	Shisham	5	30	RHS		Green
17	Kadam	6	60	RHS		Green
18	Shisham	7	127	RHS		Green
19	Shisham	8	25	LHS		Green
20	Shisham	9	55	LHS		Green
21	Shisham	10	25	LHS		Green
22	Shisham	11	40	LHS		Green
23	Lasora	12	30	LHS		Green
24	Shisham	13	33	LHS		Green
25	Ber	14	20	LHS		Green
26	Shisham	15	23	LHS		Green
27	Ber	16	70	LHS		Green
28	Ber	17	28	LHS		Green
(3) Name of Reach - Piro - Barkagaon - Danwar Road (Ara Canal/Jagdishpur Sone Canal), Village Name - Barka Gaon						
29	Shisham	1	42	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 44+700 - 44+800	Green
30	Shisham	2	40	LHS		Green
31	Shisham	3	23	LHS		Green
32	Shisham	4	34	LHS		Green
33	Shisham	5	90	RHS		Dry
34	Shisham	6	74	RHS		Green
(4) Name of Reach - Piro - Bihta Road, Village Name - Kurmorhi						
35	Arjun	1	55	RHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 53+000 - 53+200	Green
36	Jamun	2	140	RHS		Green
37	Jamun	3	20	RHS		Green (Same Root)
38	Jamun	4	34	RHS		
39	Jamun	5	33	RHS		Green
40	Arjun	6	77	RHS		Green
41	Jamun	7	40	RHS		Green
42	Jamun	8	40	RHS		Green



N. Mishra

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
43	Arjun	9	56	RHS		Green
44	Arjun	10	51	RHS		Green
45	Shisham	11	29	RHS		Green
46	Jamun	12	37	RHS		Green
47	Shisham	13	40	RHS		Green
48	Shisham	14	29	RHS		Green
49	Shisham	15	23	RHS		Green
50	Jamun	16	176	RHS		Green
51	Jamun	17	30	RHS		Green
52	Jamun	18	83	RHS		Green
53	Jamun	19	40	RHS		Green
54	Jamun	20	25	RHS		Green
55	Jamun	21	19	RHS		Green
56	Shisham	22	26	RHS		Green
57	Shisham	23	23	RHS		Green
58	Shisham	24	35	RHS		Green
59	Jamun	25	30	RHS		Green (Same Root)
60	Jamun	26	34	RHS		
61	Shisham	27	37	RHS		Green
62	Jamun	28	30	RHS		Green
63	Jamun	29	33	RHS		Green
64	Jamun	30	56	RHS		Green
65	Jamun	31	30	RHS		Green
66	Jamun	32	56	RHS		Green
67	Jamun	33	22	RHS		Green
68	Shisham	34	31	RHS		Green
69	Jamun	35	45	RHS		Green
70	Jamun	36	50	RHS		Green
71	Kadam	37	61	RHS		Green
72	Jamun	38	70	RHS		Green
73	Arjun	39	65	RHS		Green
74	Arjun	40	60	RHS		Green
75	Jamun	41	20	RHS		Green
76	Shisham	42	28	RHS		Green
77	Jamun	43	52	RHS		Green
78	Jamun	44	68	RHS		Green
79	Siris	45	225	RHS		Green
80	Shisham	46	63	RHS		Green
81	Jamun	47	75	RHS		Green
82	Siris	48	67	LHS		Green
83	Arjun	49	70	LHS		Green
84	Arjun	50	67	LHS		Green
85	Peepal	51	490	LHS		Green
86	Peepal	52	194	LHS		Dry
87	Bargad	53	285	LHS		Green
88	Jamun	54	41	LHS		Green
89	Arjun	55	69	LHS		Green
90	Siris	56	25	LHS		Green
91	Neem	57	53	LHS		Green
92	Arjun	58	122	LHS		Green
93	Jamun	59	29	LHS		Green
94	Shisham	60	27	LHS		Green
95	Arjun	61	22	LHS		Green

Project Director
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PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
96	Shisham	62	45	LHS		Green.
97	Shisham	63	50	LHS		Green
98	Jamun	64	33	LHS		Green
99	Shisham	65	65	LHS		Green
100	Shisham	66	63	LHS		Green
101	Neem	67	35	LHS		Green
102	Shisham	68	24	LHS		Green
103	Shisham	69	32	LHS		Green
104	Siris	70	200	LHS		Green
(5) Name of Reach - Garhani Sikrahta Road, Village Name - Kaup						
105	Babool	1	75	RHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 66+000 - 66+100	Green
106	Babool	2	87	RHS		Green
107	Babool	3	100	LHS		Green
108	Babool	4	60	LHS		Green (Fallen)
109	Babool	5	80	LHS		Green (Fallen)
110	Mahua	6	415	LHS		Green
(6) Name of Reach - Garhani Agiaon Road (Jaitpur Distributary), Village Name - Dhamania						
111	Babul	1838	110	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 70+700 - 70+900	Green
112	Jungle	1839	75	LHS		Green
113	Jungle	1840	80	LHS		Green
114	Sheesham	1841	95	LHS		Green
115	Sheesham	1842	95	LHS		Green
116	Jungle	1843	45	LHS		Dry
117	Jungle	1844	40	LHS		Dry
118	Sheesham	1845	53	LHS		Green
119	Sheesham	1846	40	LHS		Green
120	Sheesham	1847	30	LHS		Dry
121	Sheesham	1848	35	LHS		Dry
122	Jungle	1849	90	LHS		Dry
123	Sheesham	1850	103+75	LHS		Green
124	Jungle	1851	35+105	LHS		Dry
125	Jungle	1852	65	LHS		Dry
126	Sheesham	1853	105	LHS		Green
127	Sheesham	1854	90	LHS		Green
128	Sheesham	1855	70	LHS		Green
129	Sheesham	1856	102	LHS		Green
130	Sheesham	1857	110	LHS		Green
131	Sheesham	1858	120	LHS		Green
132	Sheesham	1859	90	LHS		Green
133	Sheesham	1860	70	LHS		Green
134	Sheesham	1861	90	LHS		Green
135	Sheesham	1862	80	LHS		Green
136	Sheesham	1863	75	LHS		Green
137	Sheesham	1864	120	LHS		Green
138	Sheesham	1865	65	LHS		Green
139	Sheesham	1866	110	LHS		Green
140	Sheesham	1867	108	LHS		Green
141	Sheesham	1868	70	LHS		Dry
142	Sheesham	1869	90	LHS		Green
143	Sheesham	1870	65	LHS		Green
144	Sheesham	1871	105	LHS		Green
145	Shisham	1872	110	LHS		Green
146	Sheesham	1873	90	LHS		Dry

N. Michon

Project Director
National Highway Authority of India
PH- Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
147	Sheesham	1874	70	LHS		Dry
148	Jungle	1875	65	LHS		Dry
149	Sheesham	1876	75	LHS		Green
150	Sheesham	1877	80	LHS		Green
151	Sheesham	1878	110	LHS		Green
152	Sheesham	1879	130	LHS		Green
153	Sheesham	1880	125	LHS		Green
154	Sheesham	1881	55	LHS		Green
155	Jungle	1882	85	LHS		Old Dry
156	Sheesham	1883	40+38	LHS		Green
157	Sheesham	1884	60	LHS		Green
158	Sheesham	1885	90	LHS		Dry
159	Sheesham	1886	115	LHS		Green
160	Sheesham	1887	65+75	LHS		Green
161	Sheesham	1888	55	LHS		Green
162	Jungle	1889	70	LHS		Green
163	Sheesham	1890	110	LHS		Dry
164	Sheesham	1891	70	LHS		Green
165	Sheesham	1892	100	LHS		Dry
166	Sheesham	1893	65	LHS		Dry
167	Sheesham	1894	110	LHS		Green
168	Sheesham	1895	95	LHS		Green
169	Sheesham	1896	104	LHS		Green
170	Sheesham	1897	120	LHS		Dry
171	Sheesham	1898	55	LHS		Dry
172	Arjun	1899	85	LHS		Dry
173	Sheesham	1900	74	LHS		Dry
174	Sheesham	1901	50	LHS		Dry
175	Sheesham	1902	80	LHS		Dry
176	Sheesham	1903	75	LHS		Dry
177	Sheesham	1904	55	LHS		Dry
178	Sheesham	1905	63	LHS		Dry
179	Sheesham	1906	58	LHS		Dry
180	Sheesham	1907	55	LHS		Green
181	Sheesham	1908	60	LHS		Green
182	Sheesham	1909	110	LHS		Green
183	Sheesham	1910	40	LHS		Green
184	Sheesham	1911	75	LHS		Green
185	Sheesham	1912	80	LHS		Green
186	Sheesham	1913	78	LHS		Green
187	Sheesham	1914	65	LHS		Green
188	Sheesham	1915	80	LHS		Green
189	Sheesham	1916	67	LHS		Green
190	Sheesham	1917	75	LHS		Green
191	Sheesham	1918	89	LHS		Green
192	Sheesham	1919	85	LHS		Green
193	Sheesham	1920	76	LHS		Green
194	Sheesham	1921	70	LHS		Green
195	Kadi Pata	1922	45	LHS		Dry
196	Sheesham	1923	110	LHS		Dry
197	Sheesham	1924	80	LHS		Green
198	Sheesham	1925	65	LHS		Green
199	Sheesham	1926	55	LHS		Dry

M. K. Choudhary

Project Director
National Highways Authority of India
P.U.-Patna

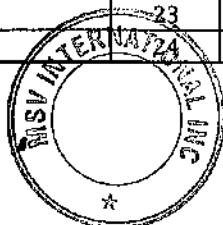
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
200	Sheesham	1927	130	LHS		Green
201	Sheesham	1928	160	LHS		Green
202	Sheesham	1929	170	LHS		Green
203	Sheesham	1930	169	LHS		Green
204	Kadam	1658	105+70	RHS		Green
205	Sheesham	1659	80	RHS		Dry
206	Shirish	1660	120	RHS		Green
207	Jungle	1661	110	RHS		Dry
208	Shirish	1662	65	RHS		Dry
209	Shirish	1663	45+20	RHS		Green
210	Shirish	1664	50	RHS		Green
211	Shirish	1665	65+35	RHS		Green
212	Shirish	1666	35	RHS		Green
213	Shirish	1667	40	RHS		Dry
214	Shirish	1668	30	RHS		Green
215	Shirish	1669	220	RHS		Green
216	Shirish	1670	130	RHS		Green
217	Shirish	1671	105	RHS		Green
218	Shirish	1672	95	RHS		Green
219	Shirish	1673	100	RHS		Green
220	Shirish	1674	90	RHS		Green
221	Shirish	1675	130	RHS		Green
222	Shirish	1676	45	RHS		Green
223	Shirish	1677	55	RHS		Green
224	Shirish	1678	85+65	RHS		Dry
225	Shirish	1679	90	RHS		Green
226	Shirish	1680	155	RHS		Green
227	Shirish	1681	65	RHS		Green
228	Shirish	1682	50	RHS		Green
229	Shirish	1683	65	RHS		Green
230	Shirish	1684	40	RHS		Green
231	Shirish	1685	135	RHS		Full Dry
232	Shirish	1686	95	RHS		Green
233	Shirish	1687	90	RHS		Green
234	Shirish	1688	120	RHS		Green
235	Shirish	1689	115	RHS		Dry
236	Shirish	1690	130	RHS		Green
237	Shirish	1691	135	RHS		Green
238	Shirish	1692	110	RHS		Green
239	Shirish	1693	130	RHS		Green
240	Shirish	1694	115	RHS		Green
241	Shirish	1695	65	RHS		Green
242	Shirish	1696	70	RHS		Green
243	Shirish	1697	30+35	RHS		Green
244	Shirish	1698	70	RHS		Green
245	Shirish	1699	120	RHS		Green
246	Shirish	1700	55	RHS		Green
247	Shirish	1701	80	RHS		Green
248	Shirish	1702	65	RHS		Green
249	Shirish	1703	45	RHS		Green
250	Shirish	1704	120	RHS		Green
251	Shirish	1705	150	RHS		Green

(7) Name of Reach - Jaitpur Distributary, Village Name - Baraura



Project Director
National Waterways Authority of India
PO- Patna

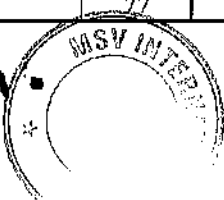
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
252	Siris	1	175	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 71+600 - 71+800	Green
253	Shisham	2	56	LHS		Green
254	Taad	3	160	LHS		Green
255	Babool	4	96	LHS		Green
256	Shisham	5	65	LHS		Green
257	Shisham	6	85	LHS		Dry
258	Shisham	7	60	LHS		Green
259	Shisham	8	35	LHS		Green
260	Shisham	9	20	LHS		Green
261	Shisham	10	25	LHS		Green
262	Shisham	11	27	LHS		Green
263	Shisham	12	26	LHS		Green
264	Shisham	13	22	LHS		Green
265	Shisham	14	25	LHS		Green
266	Shisham	15	22	LHS		Green (Same Root)
267	Shisham	16	31	LHS		
268	Shisham	17	34	LHS		Green (Same Root)
269	Shisham	18	25	LHS		
270	Shisham	19	28	LHS		Green
271	Shisham	20	28	LHS		Green
272	Shisham	21	20	LHS		Green
273	Shisham	22	32	LHS		Green
274	Shisham	23	20	LHS		Green
275	Neem	24	32	LHS		Green
276	Babool	25	65	LHS		Green
277	Babool	26	135	LHS		Green
278	Babool	27	140	RHS		Green
279	Babool	28	60	RHS		Green
(8) Name of Reach - Ara - Sasaram Road, Village Name - Demha						
280	Shisham	1	110	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 73+900 - 74+400	Green
281	Chakundi	2	102	LHS		Green
282	Aam	3	96	LHS		Green
283	Shisham	4	116	LHS		Dry
284	Shisham	5	116	LHS		Dry
285	Shisham	6	100	LHS		Green
286	Shisham	7	84	LHS		Green
287	Siris	8	42	LHS		Green
288	Siris	9	155	LHS		Green
289	Siris	10	62	LHS		Green
290	Siris	11	56	LHS		Green
291	Siris	12	20	LHS		Green
292	Arjun	13	40	LHS		Green
293	Siris	14	69	LHS		Green
294	Shisham	15	125	LHS		Green
295	Siris	16	77	LHS		Green
296	Gulmohar	17	20	LHS		Green
297	Siris	18	49	LHS		Green
298	Babool	19	69	LHS		Green
299	Siris	20	39	LHS		Green
300	Arjun	21	49	LHS		Green
301	Siris	22	42	LHS		Green
302	Siris	23	68	LHS		Green
303	Siris	24	67	LHS		Green



Project Director
National Highways Authority of India
FNU-Patna

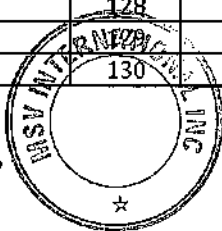
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
304	Siris	25	33	LHS		Green
305	Siris	26	54	LHS		Green
306	Chakundi	27	117	LHS		Green
307	Siris	28	49	LHS		Green
308	Siris	29	49	LHS		Green
309	Siris	30	44	LHS		Green
310	Siris	31	66	LHS		Green
311	Siris	32	114	LHS		Dry
312	Peepal	33	125	LHS		Green
313	Siris	34	150	LHS		Green
314	Taad	35	150	LHS		Green
315	Shisham	36	31	LHS		Green
316	Shisham	37	33	LHS		Green
317	Eucalyptus	38	180	LHS		Green
318	Babool	39	64	LHS		Green (Same Root)
319	Babool	40	49	LHS		
320	Siris	41	60	LHS		Green
321	Shisham	42	45	LHS		Green
322	Subabool	43	32	LHS		Green
323	Chakundi	44	117	LHS		Green
324	Subabool	45	76	LHS		Green
325	Siris	46	122	LHS		Green
326	Shisham	47	42	LHS		Green
327	Shisham	48	44	LHS		Green
328	Siris	49	100	LHS		Green
329	Babool	50	56	LHS		Green
330	Shisham	51	0	LHS		Green
331	Chilbil	52	52	LHS		Green
332	Eucalyptus	53	180	LHS		Green
333	Eucalyptus	54	160	LHS		Green
334	Chilbil	55	64	LHS		Green
335	Siris	56	93	LHS		Green
336	Subabool	57	30	LHS		Green
337	Shisham	58	62	LHS		Green
338	Siris	59	39	LHS		Green
339	Siris	60	57	LHS		Green
340	Babool	61	135	LHS		Green
341	Subabool	62	73	LHS		Green
342	Gamhar	63	30	LHS		Green
343	Gamhar	64	25	LHS		Green
344	Gamhar	65	39	LHS		Green (Same Root)
345	Gamhar	66	58	LHS		
346	Babool	67	30	LHS		Green
347	Subabool	68	21	LHS		Green
348	Siris	69	37	LHS		Green
349	Siris	70	90	LHS		Green
350	Shisham	71	22	LHS		Green
351	Shisham	72	50	LHS		Green
352	Siris	73	30	LHS		Green
353	Siris	74	21	LHS		Green
354	Siris	75	100	LHS		Green (Same Root)
355	Siris	76	96	LHS		
356	Siris	77	75	LHS		Green

N. Michon



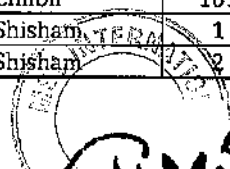
Project Director
National Bureau of Aquaculture
G.O. Panna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
357	Ber	78	20	LHS		Green
358	Siris	79	6	LHS		Green
359	Siris	80	64	LHS		Green
360	Siris	81	28	LHS		Green
361	Shisham	82	29	LHS		Green
362	Shisham	83	130	LHS		Green
363	Shisham	84	27	LHS		Green
364	Shisham	85	33	LHS		Green
365	Siris	86	31	LHS		Green
366	Arjun	87	84	LHS		Green
367	Siris	88	46	LHS		Green
368	Siris	89	98	LHS		Green
369	Arjun	90	45	LHS		Green (Same Root)
370	Arjun	91	75	LHS		Green
371	Siris	92	55	LHS		Green
372	Shisham	93	46	LHS		Green
373	Subabool	94	96	LHS		Green
374	Shisham	95	36	LHS		Green
375	Siris	96	20	LHS		Green
376	Shisham	97	28	LHS		Green
377	Shisham	98	43	LHS		Green
378	Accacia babool	99	140	LHS		Green
379	Shisham	100	108	LHS		Dry
380	Shisham	101	104	LHS		Green
381	Shisham	102	35	LHS		Green
382	Siris	103	81	LHS		Green
383	Siris	104	24	LHS		Green
384	Siris	105	29	LHS		Green
385	Shisham	106	70	LHS		Green
386	Emli	107	230	LHS		Green
387	Gamhar	108	23	LHS		Green
388	Gamhar	109	40	LHS		Green
389	Shisham	110	25	LHS		Green
390	Arjun	111	26	LHS		Green
391	Gamhar	112	22	LHS		Green
392	Gamhar	113	23	LHS		Green
393	Siris	114	134	LHS		Green
394	Emli	115	200	LHS		Green
395	Chakundi	116	22	LHS		Green
396	Chakundi	117	53	LHS		Green
397	Gamhar	118	32	LHS		Green
398	Emli	119	170	LHS		Green (Same Root)
399	Emli	120	150	LHS		Green
400	Shisham	121	43	LHS		Green
401	Gamhar	122	22	LHS		Green
402	Emli	123	257	LHS		Green
403	Subabool	124	25	LHS		Green
404	Subabool	125	22	LHS		Green
405	Emli	126	240	LHS		Green
406	Subabool	127	31	LHS		Green
407	Subabool	128	25	LHS		Green
408	Subabool	129	27	LHS		Green
409	Shisham	130	48	LHS		Green



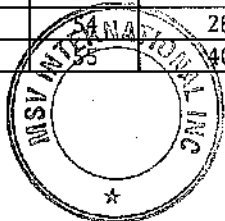
Project Director
National Highway Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
410	Shisham	131	39	LHS		Green
411	Babool	132	70	LHS		Green
412	Babool	133	56	LHS		Green
413	Eucalyptus	134	113	LHS		Green
414	Ber	135	27	LHS		Green (Same Root)
415	Ber	136	30	LHS		
416	Ber	137	36	LHS		
417	Arjun	138	22	LHS		
418	Siris	139	62	LHS		Green
419	Arjun	140	33	LHS		Green
420	Shisham	141	87	LHS		Dry
421	Siris	142	30	LHS		Green
422	Babool	143	77	LHS		Green
423	Arjun	144	46	LHS		Green
424	Arjun	145	30	LHS		Green
425	Subabool	146	39	LHS		Green (Same Root)
426	Subabool	147	40	LHS		
427	Chilbil	148	50	LHS		
428	Chilbil	149	20	LHS		
429	Shisham	150	20	LHS		Green
430	Shisham	151	153	LHS		Dry
431	Arjun	152	30	LHS		Green (Same Root)
432	Arjun	153	37	LHS		
433	Bakayan	154	47	LHS		
434	Bakayan	155	36	LHS		
435	Arjun	156	34	LHS		Green
436	Shisham	157	24	LHS		Green
437	Shisham	158	40	LHS		Green
438	Gamhar	159	20	LHS		Green
439	Arjun	160	56	LHS		Green (Same Root)
440	Arjun	161	45	LHS		
441	Arjun	162	69	LHS		
442	Arjun	163	36	LHS		
443	Arjun	164	61	LHS		Green
444	Arjun	165	49	LHS		Green
445	Chakundi	166	24	LHS		Green
446	Subabool	167	24	LHS		Green
447	Jamun	168	35	LHS		Green
448	Arjun	169	70	LHS		Green (Same Root)
449	Arjun	170	64	LHS		
450	Babool	171	26	LHS		
451	Arjun	172	93	LHS		
452	Subabool	173	30	LHS		Green
453	Shisham	174	27	LHS		Green
454	Gamhar	175	34	LHS		Green
455	Shisham	176	24	LHS		Green
456	Subabool	177	30	LHS		Green
457	Babool	178	34	LHS		Green (Same Root)
458	Babool	179	39	LHS		
459	Subabool	180	25	LHS		
460	Chilbil	181	60	LHS		
461	Shisham	1	93	RHS		Dry
462	Shisham	2	80	RHS		Dry


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Project Director
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
463	Shisham	3	120	RHS		Dry
464	Shisham	4	90	RHS		Green
465	Eucalyptus	5	194	RHS		Green
466	Eucalyptus	6	52	RHS		Green
467	Eucalyptus	7	162	RHS		Dry
468	Siris	8	154	RHS		Green
469	Siris	9	157	RHS		Green
470	Shisham	10	77	RHS		Dry
471	Eucalyptus	11	160	RHS		Green
472	Gulmohar	12	140	RHS		Green
473	Arjun	13	150	RHS		Green
474	Eucalyptus	14	145	RHS		Green
475	Arjun	15	120	RHS		Green
476	Arjun	16	123	RHS		Green
477	Siris	17	150	RHS		Green
478	Peepal	18	49	RHS		Green
479	Arjun	19	90	RHS		Green
480	Arjun	20	147	RHS		Green
481	Shisham	21	87	RHS		Green
482	Shisham	22	73	RHS		Green
483	Shisham	23	104	RHS		Green
484	Siris	24	38	RHS		Green
485	Siris	25	82	RHS		Green
486	Siris	26	28	RHS		Green
487	Babool	27	82	RHS		Green
488	Babool	28	35	RHS		Green
489	Babool	29	100	RHS		Green
490	Siris	30	180	RHS		Green
491	Shisham	31	160	RHS		Green
492	Siris	32	100	RHS		Green (Same Root)
493	Siris	33	150	RHS		Green
494	Siris	34	160	RHS		Green
495	Babool	35	54	RHS		Green
496	Eucalyptus	36	161	RHS		Green
497	Siris	37	100	RHS		Green
498	Siris	38	28	RHS		Green
499	Siris	39	160	RHS		Green
500	Babool	40	63	RHS		Green
501	Siris	41	49	RHS		Green
502	Siris	42	140	RHS		Green
503	Siris	43	111	RHS		Green
504	Babool	44	49	RHS		Green
505	Babool	45	40	RHS		Green
506	Eucalyptus	46	172	RHS		Green
507	Siris	47	80	RHS		Green
508	Siris	48	50	RHS		Green (Same Root)
509	Siris	49	160	RHS		Green
510	Arjun	50	75	RHS		Green
511	Siris	51	37	RHS		Green
512	Arjun	52	30	RHS		Green
513	Shisham	53	43	RHS		Green
514	Arjun	54	28	RHS		Green
515	Arjun	55	40	RHS		Green



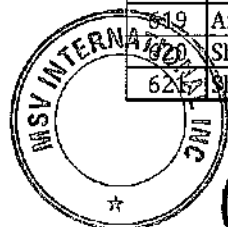
Project Director
National Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
516	Arjun	56	37	RHS		Green
517	Siris	57	132	RHS		Green
518	Arjun	58	28	RHS		Green
519	Shisham	59	36	RHS		Green
520	Subabool	60	18	RHS		Green
521	Siris	61	112	RHS		Green
522	Shisham	62	46	RHS		Green
523	Siris	63	26	RHS		Green
524	Siris	64	34	RHS		Green
525	Shisham	65	44	RHS		Green
526	Siris	66	23	RHS		Green
527	Subabool	67	30	RHS		Green
528	Arjun	68	28	RHS		Green
529	Shisham	69	150	RHS		Green
530	Siris	70	125	RHS		Green
531	Shisham	71	31	RHS		Green
532	Shisham	72	23	RHS		Green
533	Shisham	73	44	RHS		Green
534	Siris	74	155	RHS		Green
535	Siris	75	30	RHS		Green
536	Subabool	76	31	RHS		Green
537	Shisham	77	35	RHS		Green
538	Subabool	78	40	RHS		Green
539	Shisham	79	30	RHS		Green
540	Babool	80	66	RHS		Green
541	Siris	81	40	RHS		Green
542	Shisham	82	39	RHS		Green
543	Shisham	83	45	RHS		Green
544	Gulmohar	84	70	RHS		Green
545	Babool	85	66	RHS		Green
546	Subabool	86	59	RHS		Green
547	Subabool	87	36	RHS		Green
548	Subabool	88	25	RHS		Green
549	Siris	89	120	RHS		Green
550	Siris	90	142	RHS		Green
551	Siris	91	107	RHS		Green
552	Siris	92	102	RHS		Dry
553	Chilbil	93	26	RHS		Green
554	Ber	94	32	RHS		Green
555	Siris	95	43	RHS		Green (Same Root)
556	Siris	96	37	RHS		
557	Shisham	97	30	RHS		Green
558	Subabool	98	26	RHS		Green
559	Siris	99	103	RHS		Green
560	Siris	100	175	RHS		Green
561	Arjun	101	30	RHS		Green
562	Siris	102	79	RHS		Green
563	Chakundi	103	132	RHS		Green
564	Siris	104	151	RHS		Green
565	Siris	105	152	RHS		Green
566	Siris	106	128	RHS		Green
567	Arjun	107	130	RHS		Green
568	Arjun	108	141	RHS		Green

N. M. Sharma:

Project Director
National Highway Authority of India
New Delhi

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
569	Babool	109	75	RHS		Green
570	Shisham	110	110	RHS		Green
571	Gamhar	111	30	RHS		Green
572	Siris	112	122	RHS		Green
573	Arjun	113	35	RHS		Green
574	Gamhar	114	35	RHS		Green (Same Root)
575	Shisham	115	24	RHS		Green
576	Shisham	116	24	RHS		Green
577	Gamhar	117	43	RHS		Green
578	Siris	118	21	RHS		Green
579	Shisham	119	36	RHS		Green
580	Gamhar	120	26	RHS		Green (Same Root)
581	Siris	121	44	RHS		Green
582	Shisham	122	38	RHS		Green
583	Siris	123	40	RHS		Green
584	Siris	124	20	RHS		Green
585	Siris	125	25	RHS		Green
586	Siris	126	35	RHS		Green
587	Jamun	127	35	RHS		Green
588	Shisham	128	143	RHS		Green
589	Shisham	129	36	RHS		Green
590	Shisham	130	38	RHS		Green
591	Karanj	131	20	RHS		Green
592	Chakundi	132	56	RHS		Green
593	Chakundi	133	153	RHS		Green
594	Siris	134	92	RHS		Green
595	Chakundi	135	60	RHS		Green
596	Gamhar	136	25	RHS		Green
597	Shisham	137	40	RHS		Green
598	Shisham	138	40	RHS		Green
599	Shisham	139	41	RHS		Green
600	Shisham	140	27	RHS		Green
601	Shisham	141	98	RHS		Green
602	Babool	142	48	RHS		Green
603	Shisham	143	34	RHS		Green
604	Siris	144	22	RHS		Green
605	Shisham	145	28	RHS		Green
606	Shisham	146	54	RHS		Green
607	Shisham	147	49	RHS		Green
608	Jamun	148	25	RHS		Green
609	Siris	149	32	RHS		Green
610	Shisham	150	49	RHS		Green
611	Accacia babool	151	71	RHS		Green
612	Babool	152	65	RHS		Green
613	Arjun	153	66	RHS		Green
614	Shisham	154	72	RHS		Green
615	Shisham	155	30	RHS		Green
616	Arjun	156	65	RHS		Green
617	Arjun	157	30	RHS		Green (Same Root)
618	Arjun	158	32	RHS		Green
619	Arjun	159	47	RHS		Green
620	Shisham	160	52	RHS		Green
621	Shisham	161	30	RHS		Green



N. Mishra

Project Director
National Highways Authority of India
PIU-Patna

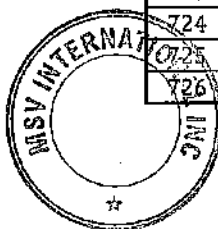
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
622	Eucalyptus	162	180	RHS		Green
623	Jamun	163	24	RHS		Green
624	Shisham	164	35	RHS		Green
625	Siris	165	30	RHS		Green
626	Shisham	166	30	RHS		Green
627	Shisham	167	36	RHS		Green
628	Shisham	168	31	RHS		Green
629	Arjun	169	55	RHS		Green (Same Root)
630	Arjun	170	47	RHS		Green
631	Shisham	171	62	RHS		Green
632	Shisham	172	37	RHS		Green
633	Shisham	173	28	RHS		Green (Same Root)
634	Shisham	174	39	RHS		Green
635	Arjun	175	48	RHS		Green
636	Shisham	176	31	RHS		Green
637	Shisham	177	27	RHS		Green
638	Shisham	178	23	RHS		Green
639	Arjun	179	163	RHS		Green
640	Arjun	180	30	RHS		Green
641	Arjun	181	24	RHS		Green
642	Subabool	182	37	RHS		Green
643	Gamhar	183	23	RHS		Green
644	Babool	184	135	RHS		Green
645	Arjun	185	31	RHS		Green
646	Gamhar	186	34	RHS		Green
647	Arjun	187	20	RHS		Green
648	Arjun	188	59	RHS		Green
649	Arjun	189	30	RHS		Green
650	Gamhar	190	39	RHS		Green
651	Shisham	191	24	RHS		Green (Same Root)
652	Shisham	192	74	RHS		Green
653	Arjun	193	25	RHS		Green
654	Shisham	194	21	RHS		Green
655	Arjun	195	36	RHS		Green
656	Shisham	196	49	RHS		Green (Same Root)
657	Shisham	197	41	RHS		Green
658	Shisham	198	34	RHS		Green
659	Shisham	199	26	RHS		Green
660	Bakayan	201	39	RHS		Green
661	Arjun	202	20	RHS		Green
662	Shisham	203	32	RHS		Green
663	Shisham	204	79	RHS		Green
664	Babool	205	67	RHS		Green (Same Root)
665	Babool	206	60	RHS		Green
666	Shisham	207	51	RHS		Green
667	Shisham	208	24	RHS		Green
668	Shisham	209	44	RHS		Green
669	Shisham	210	47	RHS		Green
670	Arjun	211	32	RHS		Green (Same Root)
671	Arjun	212	40	RHS		Green
672	Subabool	213	64	RHS		Green
673	Ber	214	28	RHS		Green
674	Ber	215	31	RHS		Green

Project Director
National Highways Authority of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
675	Subabool	216	22	RHS		Green
676	Ber	217	52	RHS		Green
677	Subabool	218	20	RHS		Green
678	Subabool	219	89	RHS		Green
679	Chilbil	220	37	RHS		Green
680	Bael	221	60	RHS		Green
681	Subabool	222	30	RHS		Green
682	Jamun	223	125	RHS		Green
683	Shisham	224	60	RHS		Green

(8) Name of Reach - Ara - Sasaram Road, Village Name -Udwantnagar

684	Babul	1	48	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 84+311 to 81+000	Green
685	Babul	2	30	LHS		Green
686	Sheesham	3	30	LHS		Green
687	Neem	4	25	LHS		Green
688	Babul	5	60	LHS		Green
689	Neem	6	30	LHS		Green
690	Babul	7	30	LHS		Green
691	Babul	8	40	LHS		Green
692	Sheesham	9	126	LHS		Green
693	Jungle	10	48	LHS		Green
694	Sheesham	11	41	LHS		Green
695	Jungle	12	130	LHS		Green
696	Jungle	13	34	LHS		Green
697	Jungle	14	78	LHS		Green
698	Jungle	15	75	LHS		Green
699	Jungle	16	78	LHS		Green
700	Babul	17	62	LHS		Green
701	Jungle	18	200	LHS		Green
702	Babul	19	27	LHS		Green
703	Jungle	20	40	LHS		Green
704	Jungle	21	50	LHS		Green
705	Jungle	22	100	LHS		Green
706	Babul	23	80	LHS		Green
707	Babul	24	74	LHS		Green
708	Babul	25	69	LHS		Green
709	Babul	26	71	LHS		Green
710	Jungle	27	45	LHS		Green
711	Jungle	28	260	LHS		Green
712	Jungle	29	40	LHS		Green
713	Jungle	30	50	LHS		Green
714	Jungle	31	165	LHS		Green
715	Rubber	32	50	LHS		Green
716	Jungle	33	65	LHS		Green
717	Jungle	34	52	LHS		Green
718	Jungle	35	50	LHS		Green
719	Jungle	36	75	LHS		Green
720	Imli	37	200+150	LHS		Green
721	Sheesham	38	40	LHS		Green
722	Jungle	39	40	LHS		Green
723	Sheesham	40	35	LHS		Green
724	Jungle	41	38	LHS		Green
725	Jungle	42	32	LHS		Green
726	Pipal	43	200	LHS		Green



N. M. Sharma

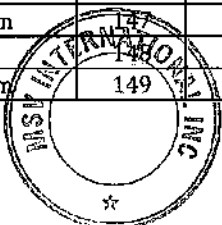
*Project Director
National Highways Authority of India
PU-Patna*

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
727	Jungle	44	110	LHS		Green
728	Jungle	45	80	LHS		Green
729	Jungle	46	74	LHS		Green
730	Pipal	47	205	LHS		Green
731	Babul	48	142	LHS		Green
732	Jungle	49	40	LHS		Green
733	Jungle	50	190	LHS		Green
734	Pipal	51	210	LHS		Green
735	Jungle	52	130	LHS		Green
736	Jungle	53	150	LHS		Green
737	Jungle	54	155	LHS		Green
738	Sheesham	55	155	LHS		Green
739	Jungle	56	130	LHS		Green
740	Jungle	57	95	LHS		Green
741	Jungle	58	90	LHS		Green
742	Aam	59	85	LHS		Green
743	Aam	60	80	LHS		Green
744	Kahuaa	61	160	LHS		Green
745	Kahuaa	62	170	LHS		Green
746	Kahuaa	63	140	LHS		Green
747	Kahuaa	64	170	LHS		Green
748	Kahuaa	65	81	LHS		Green
749	Kahuaa	66	130	LHS		Green
750	Kahuaa	67	145	LHS		Green
751	Kahuaa	68	130	LHS		Green
752	Tar	69	110	LHS		Green
753	Kahuaa	70	150	LHS		Green
754	Gambhar	71	145	LHS		Green
755	Kahuaa	72	155	LHS		Green
756	Sheesham	73	40	LHS		Green
757	Sheesham	74	60	LHS		Green
758	Kahuaa	75	280	LHS		Green
759	Kahuaa	76	285	LHS		Green
760	Gambhar	77	80	LHS		Green
761	Kahuaa	78	115	LHS		Green
762	Aam	79	50	LHS		Green
763	Arjun	80	155	LHS		Green
764	Kahuaa	81	165	LHS		Green
765	Kahuaa	82	155	LHS		Green
766	Aam	83	72	LHS		Green
767	Mahua	84	162	LHS		Green
768	Kahuaa	85	255	LHS		Green
769	Tar	86	110	LHS		Green
770	Lyptus	87	150	LHS		Green
771	Sheesham	88	165	LHS		Green
772	Pipal	89	300	LHS		Green
773	Neem	90	40	LHS		Green
774	Arjun	91	150	LHS		Green
775	Sheesham	92	155	LHS		Green
776	Arjun	93	145	LHS		Green
777	Arjun	94	160	LHS		Green
778	Arjun	95	130	LHS		Green
779	Arjun	96	145	LHS		Green

INTERNATIONAL
N. M. Choudhary

Project Director
National Waterways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
780	Jungle	97	170	LHS		Green
781	Pipal	98	180	LHS		Green
782	Sagwan	99	155	LHS		Green
783	Sheesham	100	155	LHS		Green
784	Imli	101	155	LHS		Green
785	Arjun	102	145	LHS		Green
786	Lyptus	103	165	LHS		Green
787	Arjun	104	160	LHS		Green
788	Aam	105	220	LHS		Green
789	Arjun	106	180	LHS		Green
790	Arjun	107	90	LHS		Green
791	Arjun	108	150	LHS		Green
792	Lyptus	109	155	LHS		Green
793	Lyptus	110	135	LHS		Green
794	Lyptus	111	155	LHS		Green
795	Lyptus	112	120	LHS		Green
796	Lyptus	113	100	LHS		Green
797	Neem	114	112	LHS		Green
798	Arjun	115	160	LHS		Green
799	Arjun	116	155	LHS		Green
800	Arjun	117	148	LHS		Green
801	Lyptus	118	105	LHS		Green
802	Lyptus	119	95	LHS		Green
803	Lyptus	120	80	LHS		Green
804	Lyptus	121	90	LHS		Green
805	Lyptus	122	115	LHS		Green
806	Lyptus	123	120	LHS		Green
807	Lyptus	124	115	LHS		Green
808	Lyptus	125	115	LHS		Green
809	Lyptus	126	130	LHS		Green
810	Imli	127	215	LHS		Green
811	Lyptus	128	125	LHS		Green
812	Lyptus	129	95	LHS		Green
813	Lyptus	130	126	LHS		Green
814	Lyptus	131	140	LHS		Green
815	Lyptus	132	90	LHS		Green
816	Lyptus	133	50	LHS		Green
817	Arjun	134	50	LHS		Green
818	Sheesham	135	175	LHS		Green
819	Sheesham	136	135	LHS		Green
820	Sheesham	137	160	LHS		Green
821	Sheesham	138	74	LHS		Green
822	Sheesham	139	105	LHS		Green
823	Sheesham	140	75	LHS		Green
824	Sheesham	141	110	LHS		Green
825	Sheesham	142	95	LHS		Green
826	Sheesham	143	120	LHS		Green
827	Lyptus	144	95	LHS		Green
828	Lyptus	145	115	LHS		Green
829	Lyptus	146	120	LHS		Green
830	Sheesham	147	75	LHS		Green
831	Lyptus	148	180	LHS		Green
832	Sheesham	149	180	LHS		Green



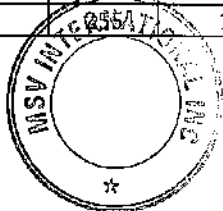
Project Director
National Highway Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
833	Sheesham	150	48	LHS		Green
834	Sheesham	151	110	LHS		Green
835	Lyptus	152	112	LHS		Green
836	Sheesham	153	145	LHS		Green
837	Aam	154	100	LHS		Green
838	Aam	155	160	LHS		Green
839	Tar	156	145	LHS		Green
840	Gambhar	157	40	LHS		Green
841	Sheesham	158	40	LHS		Green
842	Sheesham	159	35	LHS		Green
843	Tar	160	38	LHS		Green
844	Kadam	161	32	LHS		Green
845	Bair	162	200	LHS		Green
846	Imli	163	110	LHS		Green
847	Sheesham	164	80	LHS		Green
848	Imli	165	74	LHS		Green
849	Aam	166	205	LHS		Green
850	Sheesham	167	142	LHS		Green
851	Tar	168	40	LHS		Green
852	Tar	169	190	LHS		Green
853	Tar	170	210	LHS		Green
854	Sheesham	171	130	LHS		Green
855	Tar	172	150	LHS		Green
856	Sheesham	173	155	LHS		Green
857	Sheesham	174	155	LHS		Green
858	Sheesham	175	130	LHS		Green
859	Sheesham	176	95	LHS		Green
860	Tar	177	90	LHS		Green
861	Sheesham	178	85	LHS		Green
862	Sheesham	179	80	LHS		Green
863	Jungle	180	160	LHS		Green
864	Sheesham	181	170	LHS		Green
865	Tar	182	140	LHS		Green
866	Jungle	183	170	LHS		Green
867	Tar	184	81	LHS		Green
868	Sheesham	185	130	LHS		Green
869	Sheesham	186	145	LHS		Green
870	Sheesham	187	130	LHS		Green
871	Jungle	188	110	LHS		Green
872	Tar	189	150	LHS		Green
873	Babul	190	145	LHS		Green
874	Babul	191	155	LHS		Green
875	Babul	192	40	LHS		Green
876	Babul	193	60	LHS		Green
877	Babul	194	280	LHS		Green
878	Babul	195	285	LHS		Green
879	Sheesham	196	80	LHS		Green
880	Neem	197	115	LHS		Green
881	Neem	198	50	LHS		Green
882	Jungle	199	155	LHS		Green
883	Jungle	200	165	LHS		Green
884	Aam	201	155	LHS		Green
885	Jungle	202	72	LHS		Green

N. S. Chandra

Project Director
National Milk Producers' Authority of India
FDU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
886	Neem	203	162	LHS		Green
887	Amrud	204	255	LHS		Green
888	Neem	205	110	LHS		Green
889	Jungle	206	150	LHS		Green
890	Shimar	207	165	LHS		Green
891	Lyptus	208	300	LHS		Green
892	Sheesham	209	40	LHS		Green
893	Lyptus	210	150	LHS		Green
894	Jungle	211	155	LHS		Green
895	Lyptus	212	145	LHS		Green
896	Jungle	213	160	LHS		Green
897	Jungle	214	130	LHS		Green
898	Bair	215	145	LHS		Green
899	Pipal	216	170	LHS		Green
900	Jungle	217	180	LHS		Green
901	Jungle	218	155	LHS		Green
902	Sheesham	219	155	LHS		Green
903	Sheesham	220	155	LHS		Green
904	Jungle	221	145	LHS		Green
905	Sheesham	222	165	LHS		Green
906	Jungle	223	160	LHS		Green
907	Jungle	224	220	LHS		Green
908	Gamhar	225	180	LHS		Green
909	Gular	226	90	LHS		Green
910	Tar	227	150	LHS		Green
911	Jungle	228	155	LHS		Green
912	Jungle	229	135	LHS		Green
913	Amrud	230	155	LHS		Green
914	Kaner	231	120	LHS		Green
915	Jungle	232	100	LHS		Green
916	Neem	233	112	LHS		Green
917	Gamhar	234	160	LHS		Green
918	Gular	235	155	LHS		Green
919	Jungle	236	148	LHS		Green
920	Jungle	237	105	LHS		Green
921	Jungle	238	95	LHS		Green
922	Jungle	239	80	LHS		Green
923	Kadam	240	90	LHS		Green
924	Kadam	241	115	LHS		Green
925	Jungle	242	120	LHS		Green
926	Kaner	243	115	LHS		Green
927	Tar	244	115	LHS		Green
928	Jamun	245	130	LHS		Green
929	Kaner	246	215	LHS		Green
930	Jungle	247	125	LHS		Green
931	Sheesham	248	95	LHS		Green
932	Jungle	249	126	LHS		Green
933	Jungle	250	140	LHS		Green
934	Babul	251	90	LHS		Green
935	Babul	252	50	LHS		Green
936	Jungle	253	50	LHS		Green
937	Jungle	254	175	LHS		Green
938	Jungle	255	135	LHS		Green

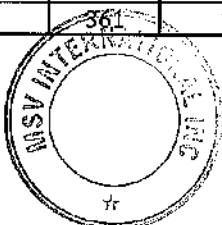


Project Director
National Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
939	Jungle	256	160	LHS		Green
940	Jungle	257	74	LHS		Green
941	Rubber	258	105	LHS		Green
942	Jungle	259	75	LHS		Green
943	Jungle	260	110	LHS		Green
944	Jungle	261	95	LHS		Green
945	Jungle	262	120	LHS		Green
946	Imli	263	95	LHS		Green
947	Sheesham	264	115	LHS		Green
948	Jungle	265	120	LHS		Green
949	Sheesham	266	75	LHS		Green
950	Jungle	267	180	LHS		Green
951	Jungle	268	180	LHS		Green
952	Pipal	269	48	LHS		Green
953	Jungle	270	110	LHS		Green
954	Jungle	271	112	LHS		Green
955	Jungle	272	145	LHS		Green
956	Pipal	273	100	LHS		Green
957	Babul	274	160	LHS		Green
958	Jungle	275	145	LHS		Green
959	Jungle	276	40	LHS		Green
960	Pipal	277	40	LHS		Green
961	Jungle	278	35	LHS		Green
962	Jungle	279	38	LHS		Green
963	Jungle	280	32	LHS		Green
964	Sheesham	281	200	LHS		Green
965	Jungle	282	110	LHS		Green
966	Jungle	283	80	LHS		Green
967	Jungle	284	74	LHS		Green
968	Aam	285	205	LHS		Green
969	Aam	286	142	LHS		Green
970	Kahuaa	287	40	LHS		Green
971	Kahuaa	288	190	LHS		Green
972	Kahuaa	289	210	LHS		Green
973	Kahuaa	290	130	LHS		Green
974	Kahuaa	291	150	LHS		Green
975	Kahuaa	292	155	LHS		Green
976	Kahuaa	293	155	LHS		Green
977	Kahuaa	294	130	LHS		Green
978	Tar	295	95	LHS		Green
979	Kahuaa	296	90	LHS		Green
980	Gamhar	297	85	LHS		Green
981	Kahuaa	298	80	LHS		Green
982	Sheesham	299	160	LHS		Green
983	Sheesham	300	170	LHS		Green
984	Kahuaa	301	140	LHS		Green
985	Kahuaa	302	170	LHS		Green
986	Gamhar	303	81	LHS		Green
987	Kahuaa	304	130	LHS		Green
988	Aam	305	145	LHS		Green
989	Arjun	306	130	LHS		Green
990	Kahuaa	307	110	LHS		Green
991	Kahuaa	308	150	LHS		Green

Project Director
National Bureau of Horticulture of India
P.O. Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
992	Aam	309	145	LHS		Green
993	Mahua	310	155	LHS		Green
994	Kahuaa	311	40	LHS		Green
995	Tar	312	60	LHS		Green
996	Lyptus	313	280	LHS		Green
997	Sheesham	314	285	LHS		Green
998	Pipal	315	80	LHS		Green
999	Neem	316	115	LHS		Green
1000	Arjun	317	50	LHS		Green
1001	Sheesham	318	155	LHS		Green
1002	Arjun	319	165	LHS		Green
1003	Arjun	320	155	LHS		Green
1004	Arjun	321	72	LHS		Green
1005	Arjun	322	162	LHS		Green
1006	Jungle	323	255	LHS		Green
1007	Pipal	324	110	LHS		Green
1008	Sagwan	325	150	LHS		Green
1009	Sheesham	326	165	LHS		Green
1010	Imli	327	300	LHS		Green
1011	Arjun	328	40	LHS		Green
1012	Lyptus	329	150	LHS		Green
1013	Arjun	330	155	LHS		Green
1014	Aam	331	145	LHS		Green
1015	Arjun	332	160	LHS		Green
1016	Arjun	333	130	LHS		Green
1017	Arjun	334	145	LHS		Green
1018	Lyptus	335	170	LHS		Green
1019	Lyptus	336	180	LHS		Green
1020	Lyptus	337	155	LHS		Green
1021	Lyptus	338	155	LHS		Green
1022	Lyptus	339	155	LHS		Green
1023	Neem	340	145	LHS		Green
1024	Arjun	341	165	LHS		Green
1025	Arjun	342	160	LHS		Green
1026	Arjun	343	220	LHS		Green
1027	Lyptus	344	180	LHS		Green
1028	Lyptus	345	90	LHS		Green
1029	Lyptus	346	150	LHS		Green
1030	Lyptus	347	155	LHS		Green
1031	Lyptus	348	135	LHS		Green
1032	Lyptus	349	155	LHS		Green
1033	Lyptus	350	120	LHS		Green
1034	Lyptus	351	100	LHS		Green
1035	Lyptus	352	112	LHS		Green
1036	Imli	353	160	LHS		Green
1037	Lyptus	354	155	LHS		Green
1038	Lyptus	355	148	LHS		Green
1039	Lyptus	356	105	LHS		Green
1040	Lyptus	357	95	LHS		Green
1041	Lyptus	358	80	LHS		Green
1042	Lyptus	359	90	LHS		Green
1043	Arjun	360	115	LHS		Green
1044	Sheesham	361	120	LHS		Green



Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1045	Sheesham	362	115	LHS		Green
1046	Sheesham	363	115	LHS		Green
1047	Sheesham	364	130	LHS		Green
1048	Sheesham	365	215	LHS		Green
1049	Sheesham	366	125	LHS		Green
1050	Sheesham	367	95	LHS		Green
1051	Sheesham	368	126	LHS		Green
1052	Sheesham	369	140	LHS		Green
1053	Lyptus	370	90	LHS		Green
1054	Lyptus	371	50	LHS		Green
1055	Lyptus	372	50	LHS		Green
1056	Sheesham	373	175	LHS		Green
1057	Lyptus	374	135	LHS		Green
1058	Sheesham	375	160	LHS		Green
1059	Sheesham	376	74	LHS		Green
1060	Sheesham	377	105	LHS		Green
1061	Lyptus	378	75	LHS		Green
1062	Sheesham	379	110	LHS		Green
1063	Aam	380	95	LHS		Green
1064	Aam	381	120	LHS		Green
1065	Tar	382	95	LHS		Green
1066	Gamhar	383	115	LHS		Green
1067	Sheesham	384	120	LHS		Green
1068	Sheesham	385	75	LHS		Green
1069	Tar	386	180	LHS		Green
1070	Kadam	387	180	LHS		Green
1071	Bair	388	48	LHS		Green
1072	Imli	389	110	LHS		Green
1073	Sheesham	390	112	LHS		Green
1074	Imli	391	145	LHS		Green
1075	Aam	392	100	LHS		Green
1076	Sheesham	393	160	LHS		Green
1077	Tar	394	145	LHS		Green
1078	Tar	395	40	LHS		Green
1079	Tar	396	40	LHS		Green
1080	Sheesham	397	35	LHS		Green
1081	Tar	398	38	LHS		Green
1082	Sheesham	399	32	LHS		Green
1083	Sheesham	400	200	LHS		Green
1084	Sheesham	401	110	LHS		Green
1085	Sheesham	402	80	LHS		Green
1086	Tar	403	74	LHS		Green
1087	Sheesham	404	205	LHS		Green
1088	Sheesham	405	142	LHS		Green
1089	Jungle	406	40	LHS		Green
1090	Sheesham	407	190	LHS		Green
1091	Tar	408	210	LHS		Green
1092	Jungle	409	130	LHS		Green
1093	Tar	410	150	LHS		Green
1094	Sheesham	411	155	LHS		Green
1095	Sheesham	412	155	LHS		Green
1096	Sheesham	413	130	LHS		Green
1097	Jungle	414	95	LHS		Green

N. S. Sharma

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1098	Tar	415	90	LHS		Green
1099	Babul	416	85	LHS		Green
1100	Babul	417	80	LHS		Green
1101	Babul	418	160	LHS		Green
1102	Babul	419	170	LHS		Green
1103	Babul	420	140	LHS		Green
1104	Babul	421	170	LHS		Green
1105	Sheesham	422	81	LHS		Green
1106	Neem	423	130	LHS		Green
1107	Neem	424	145	LHS		Green
1108	Jungle	425	130	LHS		Green
1109	Jungle	426	110	LHS		Green
1110	Aam	427	150	LHS		Green
1111	Jungle	428	145	LHS		Green
1112	Neem	429	155	LHS		Green
1113	Amrud	430	40	LHS		Green
1114	Neem	431	60	LHS		Green
1115	Jungle	432	280	LHS		Green
1116	Shimar	433	285	LHS		Green
1117	Lyptus	434	80	LHS		Green
1118	Sheesham	435	115	LHS		Green
1119	Lyptus	436	50	LHS		Green
1120	Jungle	437	155	LHS		Green
1121	Lyptus	438	165	LHS		Green
1122	Jungle	439	155	LHS		Green
1123	Jungle	440	72	LHS		Green
1124	Bair	441	162	LHS		Green
1125	Pipal	442	255	LHS		Green
1126	Jungle	443	110	LHS		Green
1127	Jungle	444	150	LHS		Green
1128	Sheesham	445	165	LHS		Green
1129	Sheesham	446	300	LHS		Green
1130	Jungle	447	40	LHS		Green
1131	Sheesham	448	150	LHS		Green
1132	Jungle	449	155	LHS		Green
1133	Jungle	450	145	LHS		Green
1134	Gamhar	451	160	LHS		Green
1135	Gular	452	130	LHS		Green
1136	Tar	453	145	LHS		Green
1137	Jungle	454	170	LHS		Green
1138	Jungle	455	180	LHS		Green
1139	Amrud	456	155	LHS		Green
1140	Kaner	457	155	LHS		Green
1141	Jungle	458	155	LHS		Green
1142	Neem	459	145	LHS		Green
1143	Gamhar	460	165	LHS		Green
1144	Gular	461	160	LHS		Green
1145	Jungle	462	220	LHS		Green
1146	Jungle	463	180	LHS		Green
1147	Jungle	464	90	LHS		Green
1148	Jungle	465	150	LHS		Green
1149	Kadam	466	155	LHS		Green
1150	Kadam	467	135	LHS		Green

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1151	Jungle	468	155	LHS		Green
1152	Kaner	469	120	LHS		Green
1153	Tar	470	100	LHS		Green
1154	Jamun	471	112	LHS		Green
1155	Kaner	472	160	LHS		Green
1156	Jungle	473	155	LHS		Green
1157	Sheesham	474	148	LHS		Green
1158	Jungle	475	105	LHS		Green
1159	Jungle	476	95	LHS		Green
1160	Babul	477	80	LHS		Green
1161	Babul	478	90	LHS		Green
1162	Jungle	479	115	LHS		Green
1163	Jungle	480	120	LHS		Green
1164	Jungle	481	115	LHS		Green
1165	Jungle	482	115	LHS		Green
1166	Jungle	483	130	LHS		Green
1167	Rubber	484	215	LHS		Green
1168	Jungle	485	125	LHS		Green
1169	Jungle	486	95	LHS		Green
1170	Jungle	487	126	LHS		Green
1171	Jungle	488	140	LHS		Green
1172	Imli	489	90	LHS		Green
1173	Sheesham	490	50	LHS		Green
1174	Jungle	491	50	LHS		Green
1175	Sheesham	492	175	LHS		Green
1176	Jungle	493	135	LHS		Green
1177	Jungle	494	160	LHS		Green
1178	Pipal	495	74	LHS		Green
1179	Jungle	496	105	LHS		Green
1180	Jungle	497	75	LHS		Green
1181	Jungle	498	110	LHS		Green
1182	Pipal	499	95	LHS		Green
1183	Babul	500	120	LHS		Green
1184	Jungle	501	95	LHS		Green
1185	Jungle	502	115	LHS		Green
1186	Pipal	503	120	LHS		Green
1187	Jungle	504	75	LHS		Green
1188	Jungle	505	180	LHS		Green
1189	Jungle	506	180	LHS		Green
1190	Sheesham	507	48	LHS		Green
1191	Jungle	508	110	LHS		Green
1192	Jungle	509	112	LHS		Green
1193	Jungle	510	145	LHS		Green
1194	Aam	511	100	LHS		Green
1195	Aam	512	160	LHS		Green
1196	Kahuaa	513	145	LHS		Green
1197	Kahuaa	514	40	LHS		Green
1198	Kahuaa	515	40	LHS		Green
1199	Kahuaa	516	35	LHS		Green
1200	Kahuaa	517	38	LHS		Green
1201	Kahuaa	518	32	LHS		Green
1202	Kahuaa	519	200	LHS		Green
1203	Kahuaa	520	110	LHS		Green

Project Director
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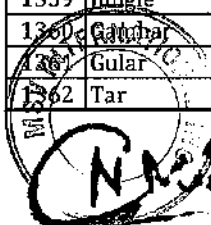
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1204	Tar	521	80	LHS		Green
1205	Kahuaa	522	74	LHS		Green
1206	Gamhar	523	205	LHS		Green
1207	Kahuaa	524	142	LHS		Green
1208	Sheesham	525	40	LHS		Green
1209	Sheesham	526	190	LHS		Green
1210	Kahuaa	527	210	LHS		Green
1211	Kahuaa	528	130	LHS		Green
1212	Gamhar	529	150	LHS		Green
1213	Kahuaa	530	155	LHS		Green
1214	Aam	531	155	LHS		Green
1215	Arjun	532	130	LHS		Green
1216	Kahuaa	533	95	LHS		Green
1217	Kahuaa	534	90	LHS		Green
1218	Aam	535	85	LHS		Green
1219	Mahua	536	60	LHS		Green
1220	Kahuaa	537	80	LHS		Green
1221	Tar	538	90	LHS		Green
1222	Lyptus	539	95	LHS		Green
1223	Sheesham	540	110	LHS		Green
1224	Pipal	541	36	LHS		Green
1225	Neem	542	50	LHS		Green
1226	Arjun	543	60	LHS		Green
1227	Sheesham	544	45	LHS		Green
1228	Arjun	545	80	LHS		Green
1229	Arjun	546	75	LHS		Green
1230	Arjun	547	68	LHS		Green
1231	Arjun	548	90	LHS		Green
1232	Jungle	549	95	LHS		Green
1233	Pipal	550	44	LHS		Green
1234	Sagwan	551	80	LHS		Green
1235	Sheesham	552	110	LHS		Green
1236	Imli	553	120	LHS		Green
1237	Arjun	554	125	LHS		Green
1238	Lyptus	555	136	LHS		Green
1239	Arjun	556	45	LHS		Green
1240	Aam	557	96	LHS		Green
1241	Arjun	558	78	LHS		Green
1242	Arjun	559	58	LHS		Green
1243	Arjun	560	96	LHS		Green
1244	Lyptus	561	59	LHS		Green
1245	Lyptus	562	96	LHS		Green
1246	Lyptus	563	85	LHS		Green
1247	Lyptus	564	78	LHS		Green
1248	Lyptus	565	89	LHS		Green
1249	Neem	566	56	LHS		Green
1250	Arjun	567	80	LHS		Green
1251	Arjun	568	98	LHS		Green
1252	Arjun	569	90	LHS		Green
1253	Lyptus	570	95	LHS		Green
1254	Lyptus	571	78	LHS		Green
1255	Lyptus	572	95	LHS		Green
1256	Lyptus	573	45	LHS		Green

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1257	Lyptus	574	120	LHS		Green
1258	Lyptus	575	110	LHS		Green
1259	Lyptus	576	110	LHS		Green
1260	Lyptus	577	120	LHS		Green
1261	Lyptus	578	130	LHS		Green
1262	Imli	579	145	LHS		Green
1263	Lyptus	580	160	LHS		Green
1264	Lyptus	581	155	LHS		Green
1265	Lyptus	582	110	LHS		Green
1266	Lyptus	583	145	LHS		Green
1267	Lyptus	584	120	LHS		Green
1268	Lyptus	585	220	LHS		Green
1269	Arjun	586	145	LHS		Green
1270	Sheesham	587	78	LHS		Green
1271	Sheesham	588	80	LHS		Green
1272	Sheesham	589	85	LHS		Green
1273	Sheesham	590	90	LHS		Green
1274	Sheesham	591	95	LHS		Green
1275	Sheesham	592	100	LHS		Green
1276	Sheesham	593	78	LHS		Green
1277	Sheesham	594	45	LHS		Green
1278	Sheesham	595	65	LHS		Green
1279	Lyptus	596	53	LHS		Green
1280	Lyptus	597	88	LHS		Green
1281	Lyptus	598	45	LHS		Green
1282	Sheesham	599	50	LHS		Green
1283	Lyptus	600	66	LHS		Green
1284	Sheesham	601	70	LHS		Green
1285	Sheesham	602	80	LHS		Green
1286	Sheesham	603	90	LHS		Green
1287	Lyptus	604	78	LHS		Green
1288	Sheesham	605	60	LHS		Green
1289	Aam	606	90	LHS		Green
1290	Aam	607	78	LHS		Green
1291	Tar	608	68	LHS		Green
1292	Gambhar	609	99	LHS		Green
1293	Sheesham	610	88	LHS		Green
1294	Sheesham	611	77	LHS		Green
1295	Tar	612	88	LHS		Green
1296	Kadam	613	56	LHS		Green
1297	Bair	614	74	LHS		Green
1298	Imli	615	55	LHS		Green
1299	Sheesham	616	66	LHS		Green
1300	Imli	617	89	LHS		Green
1301	Aam	618	88	LHS		Green
1302	Sheesham	619	63	LHS		Green
1303	Tar	620	463	LHS		Green
1304	Tar	621	59	LHS		Green
1305	Tar	622	55	LHS		Green
1306	Sheesham	623	60	LHS		Green
1307	Tar	624	65	LHS		Green
1308	Sheesham	625	78	LHS		Green
1309	Sheesham	626	99	LHS		Green

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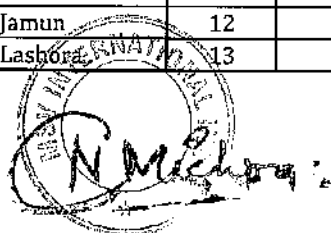
Project Director
National Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1310	Sheesham	627	66	LHS		Green
1311	Sheesham	628	45	LHS		Green
1312	Tar	629	86	LHS		Green
1313	Sheesham	630	96	LHS		Green
1314	Sheesham	631	78	LHS		Green
1315	Jungle	632	44	LHS		Green
1316	Sheesham	633	88	LHS		Green
1317	Tar	634	85	LHS		Green
1318	Jungle	635	80	LHS		Green
1319	Tar	636	160	LHS		Green
1320	Sheesham	637	170	LHS		Green
1321	Sheesham	638	140	LHS		Green
1322	Sheesham	639	170	LHS		Green
1323	Jungle	640	81	LHS		Green
1324	Tar	641	130	LHS		Green
1325	Babul	642	145	LHS		Green
1326	Babul	643	130	LHS		Green
1327	Babul	644	110	LHS		Green
1328	Babul	645	150	LHS		Green
1329	Babul	646	145	LHS		Green
1330	Babul	647	155	LHS		Green
1331	Sheesham	648	40	LHS		Green
1332	Neem	649	60	LHS		Green
1333	Neem	650	280	LHS		Green
1334	Jungle	651	285	LHS		Green
1335	Jungle	652	80	LHS		Green
1336	Aam	653	115	LHS		Green
1337	Jungle	654	50	LHS		Green
1338	Neem	655	155	LHS		Green
1339	Amrud	656	165	LHS		Green
1340	Neem	657	155	LHS		Green
1341	Jungle	658	72	LHS		Green
1342	Shimar	659	162	LHS		Green
1343	Lyptus	660	255	LHS		Green
1344	Sheesham	661	110	LHS		Green
1345	Lyptus	662	150	LHS		Green
1346	Jungle	663	165	LHS		Green
1347	Lyptus	664	300	LHS		Green
1348	Jungle	665	40	LHS		Green
1349	Jungle	666	150	LHS		Green
1350	Bair	667	155	LHS		Green
1351	Pipal	668	145	LHS		Green
1352	Jungle	669	160	LHS		Green
1353	Jungle	670	130	LHS		Green
1354	Sheesham	671	145	LHS		Green
1355	Sheesham	672	170	LHS		Green
1356	Jungle	673	180	LHS		Green
1357	Sheesham	674	155	LHS		Green
1358	Jungle	675	155	LHS		Green
1359	Jungle	676	155	LHS		Green
1360	Gular	677	145	LHS		Green
1361	Gular	678	165	LHS		Green
1362	Tar	679	160	LHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1363	Jungle	680	220	LHS		Green
1364	Jungle	681	180	LHS		Green
1365	Amrud	682	90	LHS		Green
1366	Kaner	683	150	LHS		Green
1367	Jungle	684	155	LHS		Green
1368	Neem	685	135	LHS		Green
1369	Gamhar	686	155	LHS		Green
1370	Gular	687	120	LHS		Green
1371	Jungle	688	100	LHS		Green
1372	Jungle	689	112	LHS		Green
1373	Jungle	690	160	LHS		Green
1374	Jungle	691	155	LHS		Green
1375	Kadam	692	148	LHS		Green
1376	Kadam	693	105	LHS		Green
1377	Jungle	694	95	LHS		Green
1378	Kaner	695	80	LHS		Green
1379	Tar	696	90	LHS		Green
1380	Jamun	697	115	LHS		Green
1381	Kaner	698	120	LHS		Green
1382	Jungle	699	115	LHS		Green
1383	Sheesham	700	115	LHS		Green
1384	Jungle	701	130	LHS		Green
1385	Jungle	702	215	LHS		Green
1386	Babul	703	125	LHS		Green
1387	Babul	704	95	LHS		Green
1388	Babul	705	126	LHS		Green
1389	Babul	706	140	LHS		Green
1390	Babul	707	90	LHS		Green
1391	Babul	708	50	LHS		Green
1392	Babul	709	50	LHS		Green
1393	Babul	710	175	LHS		Green
1394	Sheesham	711	135	LHS		Green
1395	Neem	712	160	LHS		Green
1396	Neem	713	74	LHS		Green
1397	Jungle	714	105	LHS		Green
1398	Jungle	715	75	LHS		Green
1399	Aam	716	110	LHS		Green
1400	Jungle	717	95	LHS		Green
1401	Neem	718	120	LHS		Green
1402	Amrud	719	95	LHS		Green
1403	Sheesham	1	162	RHS		Green
1404	Sheesham	2	190	RHS		Green
1405	Sheesham	3	163	RHS		Green
1406	Sheesham	4	145	RHS		Green
1407	Sheesham	5	200	RHS		Green
1408	Shalgam	6	50	RHS		Green
1409	Tar Pahua	7	162	RHS		Green
1410	Khajur	8	140	RHS		Green
1411	Tar Pahua	7	145	RHS		Green
1412	Sheesham	10	170	RHS		Green
1413	Sheesham	11	120	RHS		Green
1414	Jamun	12	140	RHS		Green
1415	Lashora	13	160	RHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1416	Shajan	14	43	RHS		Green
1417	Amrud	15	40	RHS		Green
1418	Lashora	16	53	RHS		Green
1419	Lashora	17	50	RHS		Green
1420	Sheesham	18	127	RHS		Green
1421	Sheesham	19	65	RHS		Green
1422	Neem	20	40	RHS		Green
1423	Sheesham	21	90	RHS		Green
1424	Sheesham	22	110	RHS		Green
1425	Sheesham	23	85	RHS		Green
1426	Neem	24	78	RHS		Green
1427	Sheesham	25	92	RHS		Green
1428	Bear	26	43	RHS		Green
1429	Nariyal	27	69	RHS		Green
1430	Sheesham	28	130	RHS		Green
1431	Sheesham	29	80	RHS		Green
1432	Babul	30	110	RHS		Green
1433	Jungle	31	140	RHS		Green
1434	Aam	32	65	RHS		Green
1435	Aam	33	105	RHS		Green
1436	Aam	34	190	RHS		Green
1437	Neem	35	450	RHS		Green
1438	Aam	36	145	RHS		Green
1439	Pahua	37	75	RHS		Green
1440	Sheesham	38	65	RHS		Green
1441	Kahuaa	39	85	RHS		Green
1442	Chilbil	40	85+120	RHS		Green
1443	Sheesham	41	90	RHS		Green
1444	Amrud	42	55	RHS		Green
1445	Amrud	43	60	RHS		Green
1446	Amrud	44	55	RHS		Green
1447	Sheesham	45	140	RHS		Green
1448	Babul	46	55	RHS		Green
1449	Sheesham	47	236	RHS		Green
1450	Sheesham	48	90	RHS		Green (Under Water)
1451	Sheesham	49	235	RHS		Green
1452	Jungle	50	80	RHS		Green
1453	Sheesham	51	100	RHS		Green
1454	Sheesham	52	80	RHS		Green
1455	Sheesham	53	125	RHS		Green
1456	Sheesham	54	50	RHS		Green
1457	Jungle	55	92	RHS		Green
1458	Jungle	56	208	RHS		Green
1459	Ashok	57	228	RHS		Green
1460	Arjun	58	92	RHS		Green
1461	Jungle	59	155	RHS		Green
1462	Babul	60	85,90	RHS		Green
1463	Sheesham	61	204	RHS		Green
1464	Babul	62	101	RHS		Green
1465	Jungle	63	90	RHS		Green
1466	Babul	64	140	RHS		Green
1467	Babul	65	102	RHS		Green
1468	Babul	66	106	RHS		Green

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1469	Sheesham	67	130	RHS		Green
1470	Sheesham	68	50	RHS		Green
1471	Babul	69	50	RHS		Green
1472	Sheesham	70	110	RHS		Green
1473	Jungle	71	36	RHS		Green
1474	Sheesham	72	43	RHS		Green
1475	Sheesham	73	30	RHS		Green
1476	Babul	74	126	RHS		Green
1477	Jungle	75	32	RHS		Green
1478	Bair	76	38	RHS		Green
1479	Tar	77	132	RHS		Green
1480	Ashok Tea	78	185	RHS		Green
1481	Ashok Tea	79	160	RHS		Green
1482	Sheesham	80	150	RHS		Green
1483	Sheesham	81	150	RHS		Green
1484	Jungle	82	150	RHS		Green
1485	Jungle	83	39	RHS		Green
1486	Jungle	84	160	RHS		Green
1487	Sheesham	85	60	RHS		Green
1488	Sheesham	86	142	RHS		Green
1489	Jungle	87	34	RHS		Green
1490	Sheesham	88	42	RHS		Green
1491	Sheesham	89	34	RHS		Green
1492	Sheesham	90	42	RHS		Green
1493	Sheesham	91	72	RHS		Green
1494	Jungle	92	32	RHS		Green
1495	Jungle	93	116	RHS		Green
1496	Babul	94	43	RHS		Green
1497	Sheesham	95	77	RHS		Green
1498	Babul	96	42	RHS		Green
1499	Jungle	97	32	RHS		Green
1500	Jungle	98	26	RHS		Green
1501	Jungle	99	27	RHS		Green
1502	Sheesham	100	25	RHS		Green
1503	Sheesham	101	35	RHS		Green
1504	Aam	102	160	RHS		Green
1505	Babul	103	200	RHS		Green
1506	Babul	104	115	RHS		Green
1507	Jungle	105	60	RHS		Green
1508	Babul	106	96	RHS		Green
1509	Jungle	107	136	RHS		Green
1510	Tar	108	120	RHS		Green
1511	Jungle	109	210	RHS		Green
1512	Sheesham	110	155	RHS		Green
1513	Jungle	111	100	RHS		Green
1514	Pipal	112	150	RHS		Green
1515	Bair	113	200	RHS		Green
1516	Pipal	114	250	RHS		Green
1517	Jungle	115	120	RHS		Green
1518	Jungle	116	80	RHS		Green
1519	Jungle	117	100	RHS		Green
1520	Jungle	118	80	RHS		Green
1521	Pakri	119	160	RHS		Green

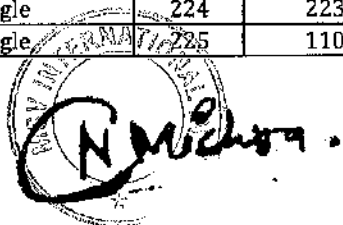
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N. M. Sharma

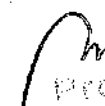
Project Director
National Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1522	Pipal	120	280	RHS		Green
1523	Gular	121	250	RHS		Green
1524	Bair	122	150	RHS		Green
1525	Sheesham	123	410	RHS		Green
1526	Jungle	124	150	RHS		Green
1527	Sheesham	125	70	RHS		Green
1528	Gular	126	20	RHS		Green
1529	Kadam	127	300	RHS		Green
1530	Jungle	128	110	RHS		Green
1531	Jungle	129	148	RHS		Green
1532	Pipal	130	70	RHS		Green
1533	Jungle	131	290	RHS		Green
1534	Kadam	132	320	RHS		Green
1535	Kadam	133	80	RHS		Green
1536	Sheesham	134	35	RHS		Green
1537	Bair	135	81	RHS		Green
1538	Jungle	136	45	RHS		Green
1539	Bair	137	54	RHS		Green
1540	Jungle	138	53	RHS		Green
1541	Jungle	139	100	RHS		Green
1542	Kadam	140	80	RHS		Green
1543	Jungle	141	79	RHS		Green
1544	Kadam	142	60	RHS		Green
1545	Jungle	143	79	RHS		Green
1546	Kadam	144	64	RHS		Green
1547	Kadam	145	76	RHS		Green
1548	Kadam	146	66	RHS		Green
1549	Jungle	147	30	RHS		Green
1550	Kadam	148	93	RHS		Green
1551	Kadam	149	69	RHS		Green
1552	Kadam	150	77	RHS		Green
1553	Gamhar	151	50	RHS		Green
1554	Jungle	152	53	RHS		Green
1555	Sheesham	153	49	RHS		Green
1556	Kadam	154	102	RHS		Green
1557	Kadam	155	73+70	RHS		Green
1558	Jungle	156	60	RHS		Green
1559	Gamhar	157	65	RHS		Green
1560	Sheesham	158	67	RHS		Green
1561	Sheesham	159	155	RHS		Green
1562	Tar	160	155	RHS		Green
1563	Kadam	161	80	RHS		Green
1564	Bair	162	70	RHS		Green
1565	Imli	163	60	RHS		Green
1566	Sheesham	164	110	RHS		Green
1567	Imli	165	130	RHS		Green
1568	Babul	166	220	RHS		Green
1569	Babul	167	90	RHS		Green
1570	Sheesham	168	110	RHS		Green
1571	Babul	169	115	RHS		Green
1572	Babul	170	120	RHS		Green
1573	Neem	171	350	RHS		Green
1574	Babul	172	220	RHS		Green

Project Director
National Highway Authority of India
PIL-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1575	Babul	173	220	RHS		Green
1576	Sheesham	174	110	RHS		Green
1577	Jungle	175	230	RHS		Green
1578	Sheesham	176	330	RHS		Green
1579	Jungle	177	110	RHS		Green
1580	Kadam	178	98	RHS		Green
1581	Kadam	179	89	RHS		Green
1582	Kadam	180	220	RHS		Green
1583	Jungle	181	120	RHS		Green
1584	Kadam	182	213	RHS		Green
1585	Kadam	183	453	RHS		Green
1586	Kadam	184	232	RHS		Green
1587	Jungle	185	321	RHS		Green
1588	Jungle	186	234	RHS		Green
1589	Jungle	187	220	RHS		Green
1590	Jungle	188	110	RHS		Green
1591	Babul	189	78	RHS		Green
1592	Jungle	190	80	RHS		Green
1593	Jungle	191	110	RHS		Green
1594	Jungle	192	220	RHS		Green
1595	Jungle	193	98	RHS		Green
1596	Jungle	194	110	RHS		Green
1597	Jungle	195	78	RHS		Green
1598	Jungle	196	65	RHS		Green
1599	Jungle	197	89	RHS		Green
1600	Jungle	198	90	RHS		Green
1601	Jungle	199	97	RHS		Green
1602	Jungle	200	95	RHS		Green
1603	Jungle	201	68	RHS		Green
1604	Jungle	202	99	RHS		Green
1605	Jungle	203	89	RHS		Green
1606	Jungle	204	110	RHS		Green
1607	Jungle	205	120	RHS		Green
1608	Jungle	206	130	RHS		Green
1609	Jungle	207	140	RHS		Green
1610	Jungle	208	166	RHS		Green
1611	Jungle	209	133	RHS		Green
1612	Jungle	210	155	RHS		Green
1613	Jungle	211	122	RHS		Green
1614	Jungle	212	65	RHS		Green
1615	Jungle	213	144	RHS		Green
1616	Jungle	214	58	RHS		Green
1617	Jungle	215	80	RHS		Green
1618	Jungle	216	60	RHS		Green
1619	Jungle	217	89	RHS		Green
1620	Jungle	218	97	RHS		Green
1621	Jungle	219	56	RHS		Green
1622	Jungle	220	90	RHS		Green
1623	Babul	221	98	RHS		Green
1624	Jungle	222	110	RHS		Green
1625	Jungle	223	60	RHS		Green
1626	Jungle	224	223	RHS		Green
1627	Jungle	225	110	RHS		Green

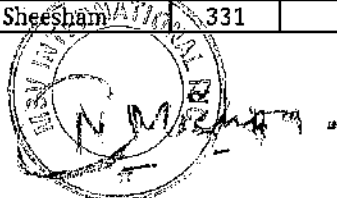



Project Director
National Highway Authority of India
P.O.-Paina

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1628	Jungle	226	80	RHS		Green
1629	Babul	227	89	RHS		Green
1630	Jungle	228	45	RHS		Green
1631	Jungle	229	67	RHS		Green
1632	Jungle	230	89	RHS		Green
1633	Lyptus	231	99	RHS		Green
1634	Lyptus	232	89	RHS		Green
1635	Lyptus	233	90	RHS		Green
1636	Lyptus	234	110	RHS		Green
1637	Lyptus	235	210	RHS		Green
1638	Lyptus	236	110	RHS		Green
1639	Lyptus	237	150	RHS		Green
1640	Lyptus	238	213	RHS		Green
1641	Lyptus	239	256	RHS		Green
1642	Imli	240	250	RHS		Green
1643	Lyptus	241	110	RHS		Green
1644	Lyptus	242	130	RHS		Green
1645	Lyptus	243	122	RHS		Green
1646	Lyptus	244	145	RHS		Green
1647	Lyptus	245	125	RHS		Green
1648	Lyptus	246	170	RHS		Green
1649	Kahuaa	247	145	RHS		Green
1650	Sheesham	248	122	RHS		Green
1651	Lyptus	249	166	RHS		Green
1652	Lyptus	250	78	RHS		Green
1653	Sheesham	251	90	RHS		Green
1654	Sheesham	252	46	RHS		Green
1655	Sheesham	253	80	RHS		Green
1656	Sheesham	254	78	RHS		Green
1657	Sheesham	255	97	RHS		Green
1658	Sheesham	256	110	RHS		Green
1659	Lyptus	257	231	RHS		Green
1660	Lyptus	258	222	RHS		Green
1661	Lyptus	259	124	RHS		Green
1662	Sheesham	260	110	RHS		Green
1663	Lyptus	261	78	RHS		Green
1664	Sheesham	262	90	RHS		Green
1665	Sheesham	263	89	RHS		Green
1666	Sheesham	264	78	RHS		Green
1667	Lyptus	265	110	RHS		Green
1668	Sheesham	266	111	RHS		Green
1669	Mahua	267	132	RHS		Green
1670	Tar	268	140	RHS		Green
1671	Tar	269	145	RHS		Green
1672	Tar	270	128	RHS		Green
1673	Neem	271	156	RHS		Green
1674	Bael	272	78	RHS		Green
1675	Bael	273	89	RHS		Green
1676	Kadam	274	60	RHS		Green
1677	Ber	275	98	RHS		Green
1678	Neem	276	105	RHS		Green
1679	Tar	277	110	RHS		Green
1680	Tar	278	120	RHS		Green

Project Director
National Highways Authority of India
P.U.-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1681	Tar	279	109	RHS		Green
1682	Tar	280	110	RHS		Green
1683	Tar	281	120	RHS		Green
1684	Tar	282	130	RHS		Green
1685	Tar	283	145	RHS		Green
1686	Tar	284	180	RHS		Green
1687	Tar	285	176	RHS		Green
1688	Aam	286	150	RHS		Green
1689	Neem	287	166	RHS		Green
1690	Jamun	288	178	RHS		Green
1691	Sheesham	289	89	RHS		Green
1692	Chilbil	290	90	RHS		Green
1693	Aam	291	89	RHS		Green
1694	Aam	292	110	RHS		Green
1695	Tar	293	87	RHS		Green
1696	Jungle	294	110	RHS		Green
1697	Kahuaa	295	190	RHS		Green
1698	Kahuaa	296	80	RHS		Green
1699	Kahuaa	297	90	RHS		Green
1700	Kahuaa	298	110	RHS		Green
1701	Kahuaa	299	170	RHS		Green
1702	Kahuaa	300	160	RHS		Green
1703	Kahuaa	301	140	RHS		Green
1704	Kahuaa	302	130	RHS		Green
1705	Kahuaa	303	135	RHS		Green
1706	Kahuaa	304	127	RHS		Green
1707	Ganhar	305	178	RHS		Green
1708	Kahuaa	306	119	RHS		Green
1709	Sheesham	307	115	RHS		Green
1710	Sheesham	308	132	RHS		Green
1711	Kahuaa	309	125	RHS		Green
1712	Kahuaa	310	128	RHS		Green
1713	Ganhar	311	129	RHS		Green
1714	Kahuaa	312	130	RHS		Green
1715	Aam	313	150	RHS		Green
1716	Arjun	314	145	RHS		Green
1717	Kahuaa	315	120	RHS		Green
1718	Pipal	316	130	RHS		Green
1719	Neem	317	280	RHS		Green
1720	Jungle	318	110	RHS		Green
1721	Jungle	319	184	RHS		Green
1722	Pipal	320	193	RHS		Green
1723	Babul	321	202	RHS		Green
1724	Kahuaa	322	211	RHS		Green
1725	Kahuaa	323	220	RHS		Green
1726	Ber	324	229	RHS		Green
1727	Aam	325	238	RHS		Green
1728	Ber	326	247	RHS		Green
1729	Pipal	327	256	RHS		Green
1730	Mahua	328	265	RHS		Green
1731	Kahuaa	329	274	RHS		Green
1732	Sheesham	330	283	RHS		Green
1733	Sheesham	331	292	RHS		Green



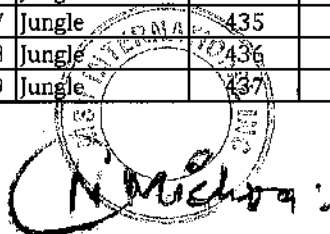
Project Director
National Highways Authority of India
GHIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1734	Ber	332	101	RHS		Green
1735	Ber	333	210	RHS		Green
1736	Lyptus	334	120	RHS		Green
1737	Sheesham	335	210	RHS		Green
1738	Pipal	336	111	RHS		Green
1739	Neem	337	145	RHS		Green
1740	Kahuaa	338	170	RHS		Green
1741	Sheesham	339	210	RHS		Green
1742	Kahuaa	340	213	RHS		Green
1743	Kahuaa	341	123	RHS		Green
1744	Kahuaa	342	167	RHS		Green
1745	Kahuaa	343	130	RHS		Green
1746	Tangali	344	80	RHS		Green
1747	Papar	345	67	RHS		Green
1748	Sagwan	346	78	RHS		Green
1749	Sheesham	347	89	RHS		Green
1750	Imli	348	110	RHS		Green
1751	Kahuaa	349	67	RHS		Green
1752	Lyptus	350	78	RHS		Green
1753	Kahuaa	351	89	RHS		Green
1754	Aam	352	90	RHS		Green
1755	Kahuaa	353	66	RHS		Green
1756	Kahuaa	354	78	RHS		Green
1757	Kahuaa	355	67	RHS		Green
1758	Lyptus	356	110	RHS		Green
1759	Lyptus	357	120	RHS		Green
1760	Lyptus	358	105	RHS		Green
1761	Lyptus	359	167	RHS		Green
1762	Lyptus	360	120	RHS		Green
1763	Neem	361	156	RHS		Green
1764	Kahuaa	362	89	RHS		Green
1765	Kahuaa	363	110	RHS		Green
1766	Kahuaa	364	67	RHS		Green
1767	Kahuaa	365	78	RHS		Green
1768	Tangali	366	89	RHS		Green
1769	Tangali	367	90	RHS		Green
1770	Imli	368	66	RHS		Green
1771	Sheesham	369	78	RHS		Green
1772	Jungle	370	67	RHS		Green
1773	Sheesham	371	110	RHS		Green
1774	Jungle	372	120	RHS		Green
1775	Jungle	373	105	RHS		Green
1776	Pipal	374	167	RHS		Green
1777	Jungle	375	120	RHS		Green
1778	Jungle	376	156	RHS		Green
1779	Jungle	377	89	RHS		Green
1780	Babul	378	110	RHS		Green
1781	Jungle	379	67	RHS		Green
1782	Pipal	380	78	RHS		Green
1783	Babul	381	89	RHS		Green
1784	Jungle	382	90	RHS		Green
1785	Jungle	383	66	RHS		Green
1786	Pipal	384	78	RHS		Green

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Project Director
National Highways Authority of India
PTU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1787	Jungle	385	67	RHS		Green
1788	Jungle	386	110	RHS		Green
1789	Jungle	387	120	RHS		Green
1790	Sheesham	388	105	RHS		Green
1791	Jungle	389	167	RHS		Green
1792	Jungle	390	120	RHS		Green
1793	Jungle	391	156	RHS		Green
1794	Aam	392	89	RHS		Green
1795	Aam	393	110	RHS		Green
1796	Tar	394	67	RHS		Green
1797	Jungle	395	78	RHS		Green
1798	Sheesham	396	89	RHS		Green
1799	Pipal	397	90	RHS		Green
1800	Bear	398	66	RHS		Green
1801	Pipal	399	78	RHS		Green
1802	Jungle	400	67	RHS		Green
1803	Jungle	401	110	RHS		Green
1804	Lyptus	402	120	RHS		Green
1805	Jungle	403	105	RHS		Green
1806	Lyptus	404	167	RHS		Green
1807	Jungle	405	120	RHS		Green
1808	Pipal	406	156	RHS		Green
1809	Gamhar	407	89	RHS		Green
1810	Jungle	408	110	RHS		Green
1811	Jungle	409	67	RHS		Green
1812	Jungle	410	78	RHS		Green
1813	gular	411	89	RHS		Green
1814	Tar	412	90	RHS		Green
1815	Jungle	413	66	RHS		Green
1816	Jungle	414	78	RHS		Green
1817	Amrud	415	67	RHS		Green
1818	Kalali	416	110	RHS		Green
1819	Jungle	417	120	RHS		Green
1820	Neem	418	105	RHS		Green
1821	Gamhar	419	167	RHS		Green
1822	gular	420	120	RHS		Green
1823	Jungle	421	156	RHS		Green
1824	Jungle	422	89	RHS		Green
1825	Jungle	423	110	RHS		Green
1826	Jungle	424	67	RHS		Green
1827	Kadam	425	78	RHS		Green
1828	Kadam	426	89	RHS		Green
1829	Jungle	427	90	RHS		Green
1830	Kalali	428	66	RHS		Green
1831	Tar	429	78	RHS		Green
1832	Jamun	430	67	RHS		Green
1833	Kalali	431	110	RHS		Green
1834	Jungle	432	120	RHS		Green
1835	Sheesham	433	105	RHS		Green
1836	Jungle	434	167	RHS		Green
1837	Jungle	435	120	RHS		Green
1838	Jungle	436	156	RHS		Green
1839	Jungle	437	89	RHS		Green




Project Director
National Highway Authority of India
Patna

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1840	Pakri	438	110	RHS		Green
1841	Pipal	439	67	RHS		Green
1842	gular	440	78	RHS		Green
1843	Ber	441	89	RHS		Green
1844	Sheesham	442	90	RHS		Green
1845	Jungle	443	66	RHS		Green
1846	Sheesham	444	78	RHS		Green
1847	gular	445	67	RHS		Green
1848	Kadam	446	110	RHS		Green
1849	Jungle	447	120	RHS		Green
1850	Jungle	448	105	RHS		Green
1851	Pipal	449	167	RHS		Green
1852	Jungle	450	120	RHS		Green
1853	Kadam	451	156	RHS		Green
1854	Jungle	452	89	RHS		Green
1855	Jungle	453	110	RHS		Green
1856	Jungle	454	67	RHS		Green
1857	Kadam	455	78	RHS		Green
1858	Sheesham	456	89	RHS		Green
1859	Kadam	457	90	RHS		Green
1860	Gamhar	458	66	RHS		Green
1861	Ber	459	78	RHS		Green
1862	Jungle	460	67	RHS		Green
1863	Jungle	461	110	RHS		Green
1864	Kadam	462	120	RHS		Green
1865	Kadam	463	105	RHS		Green
1866	Jungle	464	167	RHS		Green
1867	Kadam	465	120	RHS		Green
1868	Jungle	466	156	RHS		Green
1869	Kadam	467	89	RHS		Green
1870	Kadam	468	110	RHS		Green
1871	Jungle	469	67	RHS		Green
1872	Kadam	470	78	RHS		Green
1873	Kadam	471	89	RHS		Green
1874	Kadam	472	90	RHS		Green
1875	Gamhar	473	66	RHS		Green
1876	Jungle	474	78	RHS		Green
1877	Sheesham	475	67	RHS		Green
1878	Kadam	476	110	RHS		Green
1879	Kadam	477	120	RHS		Green
1880	Jungle	478	105	RHS		Green
1881	Gamhar	479	167	RHS		Green
1882	Sheesham	480	120	RHS		Green
1883	Sheesham	481	156	RHS		Green
1884	Tar	482	89	RHS		Green
1885	Tar	483	110	RHS		Green
1886	Sheesham	484	67	RHS		Green
1887	Sheesham	485	78	RHS		Green
1888	Sheesham	486	89	RHS		Green
1889	Sheesham	487	90	RHS		Green
1890	Sheesham	488	66	RHS		Green
1891	Sheesham	489	78	RHS		Green
1892	Tar	490	67	RHS		Green

MSV IN
N. M. Sharma.

Project Director
National Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1893	Sheesham	491	110	RHS		Green
1894	Sheesham	492	120	RHS		Green
1895	Tar	493	105	RHS		Green
1896	Tar	494	167	RHS		Green
1897	Tar	495	120	RHS		Green
1898	Kadam	496	156	RHS		Green
1899	Ber	497	89	RHS		Green
1900	Imli	498	110	RHS		Green
1901	Sheesham	499	67	RHS		Green
1902	Imli	500	78	RHS		Green
1903	Aam	501	89	RHS		Green
1904	Sheesham	502	90	RHS		Green
1905	Jungle	503	66	RHS		Green
1906	Tar	504	78	RHS		Green
1907	Tar	505	67	RHS		Green
1908	Tar	506	110	RHS		Green
1909	Sheesham	507	120	RHS		Green
1910	Tar	508	105	RHS		Green
1911	Sheesham	509	167	RHS		Green
1912	Sheesham	510	120	RHS		Green
1913	Sheesham	511	156	RHS		Green
1914	Sheesham	512	89	RHS		Green
1915	Tar	513	110	RHS		Green
1916	Sheesham	514	67	RHS		Green
1917	Sheesham	515	78	RHS		Green
1918	Jungle	516	89	RHS		Green
1919	Sheesham	517	90	RHS		Green
1920	Tar	518	66	RHS		Green
1921	Jungle	519	78	RHS		Green
1922	Tar	520	67	RHS		Green
1923	Jungle	521	110	RHS		Green
1924	Jungle	522	120	RHS		Green
1925	Sheesham	523	105	RHS		Green
1926	Sheesham	524	167	RHS		Green
1927	Sheesham	525	120	RHS		Green
1928	Jungle	526	156	RHS		Green
1929	Tar	527	89	RHS		Green
1930	Babul	528	110	RHS		Green
1931	Babul	529	67	RHS		Green
1932	Babul	530	78	RHS		Green
1933	Babul	531	89	RHS		Green
1934	Babul	532	90	RHS		Green
1935	Babul	533	66	RHS		Green
1936	Sheesham	534	78	RHS		Green
1937	Neem	535	67	RHS		Green
1938	Neem	536	110	RHS		Green
1939	Jungle	537	120	RHS		Green
1940	Jungle	538	105	RHS		Green
1941	Aam	539	167	RHS		Green
1942	Jungle	540	120	RHS		Green
1943	Neem	541	156	RHS		Green
1944	Amrud	542	89	RHS		Green
1945	Neem	543	110	RHS		Green

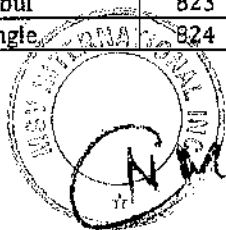
N. Michon

Project Director
National Highway Authority of India
FPO-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
(8) Name of Reach - Ara - Sasaram Road, Village Name - Kasap						
1946	Neem	720	115	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 81+000 to 77+300	Green
1947	Jungle	721	120	LHS		Green
1948	Shimar	722	75	LHS		Green
1949	Lyptus	723	180	LHS		Green
1950	Sheesham	724	180	LHS		Green
1951	Lyptus	725	48	LHS		Green
1952	Jungle	726	110	LHS		Green
1953	Lyptus	727	112	LHS		Green
1954	Jungle	728	145	LHS		Green
1955	Jungle	729	100	LHS		Green
1956	Bair	730	160	LHS		Green
1957	Pipal	731	145	LHS		Green
1958	Arjun	732	165	LHS		Green
1959	Sheesham	733	65+50	LHS		Green
1960	Arjun	734	100	LHS		Green
1961	Ganhar	735	30	LHS		Green
1962	Sheesham	736	40	LHS		Green
1963	Arjun	737	30	LHS		Green
1964	Babul	738	30	LHS		Green
1965	Jungle	739	45	LHS		Green
1966	Arjun	740	140	LHS		Green
1967	Jungle	741	45	LHS		Green
1968	Sheesham	742	140	LHS		Green
1969	Arjun	743	1150	LHS		Green
1970	Arjun	744	80	LHS		Green
1971	Arjun	745	120	LHS		Green
1972	Arjun	746	125	LHS		Green
1973	Sheesham	747	35	LHS		Green
1974	Sheesham	748	30	LHS		Green
1975	Sheesham	749	30	LHS		Green
1976	Sheesham	750	55	LHS		Green
1977	Arjun	751	140	LHS		Green
1978	Babul	752	30	LHS		Green
1979	Arjun	753	160	LHS		Green
1980	Sheesham	754	35	LHS		Green
1981	Sheesham	755	120	LHS		Green
1982	Arjun	756	30	LHS		Green
1983	Sheesham	757	110	LHS		Green
1984	Arjun	758	120	LHS		Green
1985	Arjun	759	30+25	LHS		Green
1986	Jungle	760	35	LHS		Green
1987	Sheesham	761	160	LHS		Green
1988	Arjun	762	100	LHS		Green
1989	Babul	763	90	LHS		Green
1990	Jungle	764	40	LHS		Green
1991	Jungle	765	28	LHS		Green
1992	Babul	766	115	LHS		Green
1993	Jungle	767	180	LHS		Green
1994	Jungle	768	90	LHS		Green
1995	Jungle	769	30	LHS		Green
1996	Jungle	770	65	LHS		Green
1997	Jungle	771	32	LHS		Green

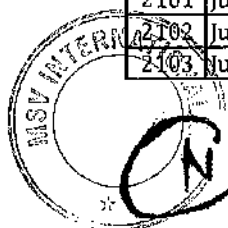
Project Director
National Highways Authority of India
PUU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
1998	Jungle	772	30	LHS		Green
1999	Jungle	773	40	LHS		Green
2000	Jungle	774	58	LHS		Green
2001	Jungle	775	30	LHS		Green
2002	Jungle	776	35	LHS		Green
2003	Babul	777	30	LHS		Green
2004	Arjun	778	40+40+40	LHS		Green
2005	Babul	779	30	LHS		Green
2006	Arjun	780	30	LHS		Green
2007	Babul	781	50	LHS		Green
2008	Jungle	782	50+45	LHS		Green
2009	Jungle	783	30	LHS		Green
2010	Bair	784	80	LHS		Green
2011	Tar	785	150	LHS		Green
2012	Arjun	786	120	LHS		Green
2013	Jungle	787	50+40	LHS		Green
2014	Arjun	788	165	LHS		Green
2015	Babul	789	50	LHS		Green
2016	Jungle	790	190	LHS		Green
2017	Jungle	791	50	LHS		Green
2018	Jungle	792	35	LHS		Green
2019	Arjun	793	40	LHS		Green
2020	Babul	794	30	LHS		Green
2021	Jungle	795	80	LHS		Green
2022	Jungle	796	85	LHS		Green
2023	Jungle	797	40	LHS		Green
2024	Babul	798	80+60	LHS		Green
2025	Arjun	799	40	LHS		Green
2026	Arjun	800	30	LHS		Green
2027	Jungle	801	45+34	LHS		Green
2028	Arjun	802	45	LHS		Green
2029	Jungle	803	30	LHS		Green
2030	Arjun	804	30+25	LHS		Green
2031	Jungle	805	30	LHS		Green
2032	Arjun	806	30	LHS		Green
2033	Jungle	807	80+25	LHS		Green
2034	Arjun	808	30	LHS		Green
2035	Babul	809	80+60	LHS		Green
2036	Bair	810	35	LHS		Green
2037	Babul	811	40	LHS		Green
2038	Jungle	812	60	LHS		Green
2039	Jungle	813	60	LHS		Green
2040	Jungle	814	100	LHS		Green
2041	Babul	815	30	LHS		Green
2042	Neem	816	35+30+35+40	LHS		Green
2043	Jungle	817	40	LHS		Green
2044	Jungle	818	40+40	LHS		Green
2045	Aam	819	40	LHS		Green
2046	Jungle	820	45	LHS		Green
2047	Babul	821	30	LHS		Green
2048	Arjun	822	150	LHS		Green
2049	Babul	823	30	LHS		Green
2050	Jungle	824	55	LHS		Green



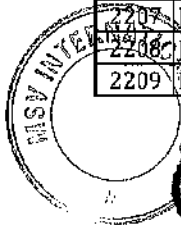
Project Director
National Highways Authority of India
PIO-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2051	Gamhar	825	45	LHS		Green
2052	Babul	826	150	LHS		Green
2053	Arjun	827	40	LHS		Green
2054	Arjun	828	30	LHS		Green
2055	Babul	829	35	LHS		Green
2056	Babul	830	40	LHS		Green
2057	Sheesham	831	30	LHS		Green
2058	Jungle	832	40+45+30	LHS		Green
2059	Jungle	833	110	LHS		Green
2060	Jungle	834	30+40+30	LHS		Green
2061	Arjun	835	80	LHS		Green
2062	Sheesham	836	45	LHS		Green
2063	Arjun	837	50	LHS		Green
2064	Gamhar	838	66	LHS		Green
2065	Sheesham	839	70	LHS		Green
2066	Arjun	840	80	LHS		Green
2067	Babul	841	90	LHS		Green
2068	Jungle	842	78	LHS		Green
2069	Arjun	843	60	LHS		Green
2070	Jungle	844	90	LHS		Green
2071	Sheesham	845	78	LHS		Green
2072	Arjun	846	68	LHS		Green
2073	Arjun	847	99	LHS		Green
2074	Arjun	848	88	LHS		Green
2075	Arjun	849	77	LHS		Green
2076	Sheesham	850	88	LHS		Green
2077	Sheesham	851	56	LHS		Green
2078	Sheesham	852	74	LHS		Green
2079	Sheesham	853	55	LHS		Green
2080	Arjun	854	66	LHS		Green
2081	Babul	855	89	LHS		Green
2082	Arjun	856	88	LHS		Green
2083	Sheesham	857	63	LHS		Green
2084	Sheesham	858	463	LHS		Green
2085	Arjun	859	59	LHS		Green
2086	Sheesham	860	55	LHS		Green
2087	Arjun	861	60	LHS		Green
2088	Arjun	862	65	LHS		Green
2089	Jungle	863	78	LHS		Green
2090	Sheesham	864	99	LHS		Green
2091	Arjun	865	66	LHS		Green
2092	Babul	866	45	LHS		Green
2093	Jungle	867	86	LHS		Green
2094	Jungle	868	96	LHS		Green
2095	Babul	869	78	LHS		Green
2096	Jungle	870	44	LHS		Green
2097	Jungle	871	88	LHS		Green
2098	Jungle	872	85	LHS		Green
2099	Jungle	873	80	LHS		Green
2100	Jungle	874	160	LHS		Green
2101	Jungle	875	170	LHS		Green
2102	Jungle	876	140	LHS		Green
2103	Jungle	877	170	LHS		Green



Project Director
National Highway Authority of India
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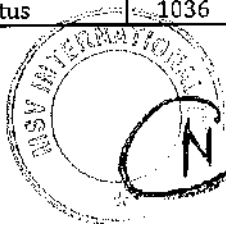
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2157	Lyptus	931	105	LHS		Green
2158	Jungle	932	95	LHS		Green
2159	Lyptus	933	80	LHS		Green
2160	Jungle	934	90	LHS		Green
2161	Jungle	935	115	LHS		Green
2162	Bair	936	120	LHS		Green
2163	Pipal	937	115	LHS		Green
2164	Arjun	938	115	LHS		Green
2165	Sheesham	939	130	LHS		Green
2166	Arjun	940	215	LHS		Green
2167	Ganhar	941	125	LHS		Green
2168	Sheesham	942	95	LHS		Green
2169	Arjun	943	126	LHS		Green
2170	Babul	944	140	LHS		Green
2171	Jungle	945	90	LHS		Green
2172	Arjun	946	50	LHS		Green
2173	Jungle	947	50	LHS		Green
2174	Sheesham	948	175	LHS		Green
2175	Arjun	949	135	LHS		Green
2176	Arjun	950	160	LHS		Green
2177	Arjun	951	74	LHS		Green
2178	Arjun	952	105	LHS		Green
2179	Sheesham	953	75	LHS		Green
2180	Sheesham	954	110	LHS		Green
2181	Sheesham	955	95	LHS		Green
2182	Sheesham	956	120	LHS		Green
2183	Arjun	957	95	LHS		Green
2184	Babul	958	115	LHS		Green
2185	Arjun	959	120	LHS		Green
2186	Sheesham	960	75	LHS		Green
2187	Sheesham	961	180	LHS		Green
2188	Arjun	962	180	LHS		Green
2189	Sheesham	963	48	LHS		Green
2190	Arjun	964	110	LHS		Green
2191	Arjun	965	112	LHS		Green
2192	Jungle	966	145	LHS		Green
2193	Sheesham	967	100	LHS		Green
2194	Arjun	968	160	LHS		Green
2195	Babul	969	145	LHS		Green
2196	Jungle	970	165	LHS		Green
2197	Jungle	971	65+50	LHS		Green
2198	Babul	972	100	LHS		Green
2199	Jungle	973	30	LHS		Green
2200	Jungle	974	40	LHS		Green
2201	Jungle	975	30	LHS		Green
2202	Jungle	976	30	LHS		Green
2203	Jungle	977	45	LHS		Green
2204	Jungle	978	140	LHS		Green
2205	Jungle	979	45	LHS		Green
2206	Jungle	980	140	LHS		Green
2207	Jungle	981	1150	LHS		Green
2208	Jungle	982	80	LHS		Green
2209	Babul	983	120	LHS		Green



N. K. Sharma

*Project Director
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P.U. - Patna*

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2210	Arjun	984	125	LHS		Green
2211	Babul	985	35	LHS		Green
2212	Arjun	986	30	LHS		Green
2213	Babul	987	30	LHS		Green
2214	Jungle	988	55	LHS		Green
2215	Jungle	989	140	LHS		Green
2216	Bair	990	30	LHS		Green
2217	Tar	991	160	LHS		Green
2218	Arjun	992	35	LHS		Green
2219	Jungle	993	120	LHS		Green
2220	Arjun	994	30	LHS		Green
2221	Babul	995	110	LHS		Green
2222	Jungle	996	120	LHS		Green
2223	Jungle	997	30+25	LHS		Green
2224	Jungle	998	35	LHS		Green
2225	Arjun	999	160	LHS		Green
2226	Babul	1000	100	LHS		Green
2227	Jungle	1001	90	LHS		Green
2228	Jungle	1002	40	LHS		Green
2229	Jungle	1003	28	LHS		Green
2230	Babul	1004	115	LHS		Green
2231	Arjun	1005	180	LHS		Green
2232	Arjun	1006	90	LHS		Green
2233	Jungle	1007	30	LHS		Green
2234	Arjun	1008	65	LHS		Green
2235	Jungle	1009	32	LHS		Green
2236	Arjun	1010	30	LHS		Green
2237	Jungle	1011	40	LHS		Green
2238	Arjun	1012	58	LHS		Green
2239	Jungle	1013	30	LHS		Green
2240	Arjun	1014	35	LHS		Green
2241	Babul	1015	30	LHS		Green
2242	Bair	1016	40+40+40	LHS		Green
2243	Babul	1017	30	LHS		Green
2244	Jungle	1018	30	LHS		Green
2245	Jungle	1019	50	LHS		Green
2246	Jungle	1020	50+45	LHS		Green
2247	Babul	1021	30	LHS		Green
2248	Neem	1022	80	LHS		Green
2249	Jungle	1023	150	LHS		Green
2250	Jungle	1024	120	LHS		Green
2251	Aam	1025	50+40	LHS		Green
2252	Jungle	1026	165	LHS		Green
2253	Neem	1027	50	LHS		Green
2254	Amrad	1028	190	LHS		Green
2255	Neem	1029	50	LHS		Green
2256	Jungle	1030	35	LHS		Green
2257	Shimar	1031	40	LHS		Green
2258	Lyptus	1032	30	LHS		Green
2259	Sheesham	1033	80	LHS		Green
2260	Lyptus	1034	85	LHS		Green
2261	Jungle	1035	40	LHS		Green
2262	Lyptus	1036	80+60	LHS		Green



Signature

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National Highway Authority of India
PIU-Patna

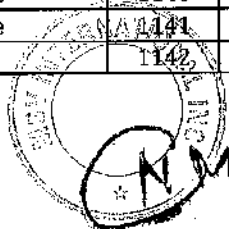
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2263	Jungle	1037	40	LHS		Green
2264	Jungle	1038	30	LHS		Green
2265	Bair	1039	45+34	LHS		Green
2266	Pipal	1040	45	LHS		Green
2267	Arjun	1041	30	LHS		Green
2268	Sheesham	1042	30+25	LHS		Green
2269	Arjun	1043	30	LHS		Green
2270	Gamhar	1044	30	LHS		Green
2271	Sheesham	1045	80+25	LHS		Green
2272	Arjun	1046	30	LHS		Green
2273	Babul	1047	80+60	LHS		Green
2274	Jungle	1048	35	LHS		Green
2275	Arjun	1049	40	LHS		Green
2276	Jungle	1050	60	LHS		Green
2277	Sheesham	1051	60	LHS		Green
2278	Arjun	1052	100	LHS		Green
2279	Arjun	1053	30	LHS		Green
2280	Arjun	1054	35+30+35+40	LHS		Green
2281	Arjun	1055	40	LHS		Green
2282	Sheesham	1056	40+40	LHS		Green
2283	Sheesham	1057	40	LHS		Green
2284	Sheesham	1058	45	LHS		Green
2285	Sheesham	1059	30	LHS		Green
2286	Arjun	1060	150	LHS		Green
2287	Babul	1061	30	LHS		Green
2288	Arjun	1062	55	LHS		Green
2289	Sheesham	1063	45	LHS		Green
2290	Sheesham	1064	150	LHS		Green
2291	Arjun	1065	40	LHS		Green
2292	Sheesham	1066	30	LHS		Green
2293	Arjun	1067	35	LHS		Green
2294	Arjun	1068	40	LHS		Green
2295	Jungle	1069	30	LHS		Green
2296	Sheesham	1070	45	LHS		Green
2297	Arjun	1071	50	LHS		Green
2298	Babul	1072	66	LHS		Green
2299	Jungle	1073	70	LHS		Green
2300	Jungle	1074	80	LHS		Green
2301	Babul	1075	90	LHS		Green
2302	Jungle	1076	78	LHS		Green
2303	Jungle	1077	60	LHS		Green
2304	Jungle	1078	90	LHS		Green
2305	Jungle	1079	78	LHS		Green
2306	Jungle	1080	68	LHS		Green
2307	Jungle	1081	99	LHS		Green
2308	Jungle	1082	88	LHS		Green
2309	Jungle	1083	77	LHS		Green
2310	Jungle	1084	88	LHS		Green
2311	Jungle	1085	56	LHS		Green
2312	Babul	1086	74	LHS		Green
2313	Arjun	1087	55	LHS		Green
2314	Babul	1088	66	LHS		Green
2315	Arjun	1089	89	LHS		Green

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National Bureau of Aquaculture
Faridkot

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2316	Babul	1090	88	LHS		Green
2317	Jungle	1091	63	LHS		Green
2318	Jungle	1092	463	LHS		Green
2319	Bair	1093	59	LHS		Green
2320	Tar	1094	55	LHS		Green
2321	Arjun	1095	60	LHS		Green
2322	Jungle	1096	65	LHS		Green
2323	Arjun	1097	78	LHS		Green
2324	Babul	1098	99	LHS		Green
2325	Jungle	1099	66	LHS		Green
2326	Jungle	1100	45	LHS		Green
2327	Jungle	1101	86	LHS		Green
2328	Arjun	1102	96	LHS		Green
2329	Babul	1103	78	LHS		Green
2330	Jungle	1104	44	LHS		Green
2331	Jungle	1105	88	LHS		Green
2332	Jungle	1106	85	LHS		Green
2333	Babul	1107	80	LHS		Green
2334	Arjun	1108	160	LHS		Green
2335	Arjun	1109	170	LHS		Green
2336	Jungle	1110	140	LHS		Green
2337	Arjun	1111	170	LHS		Green
2338	Jungle	1112	81	LHS		Green
2339	Arjun	1113	130	LHS		Green
2340	Jungle	1114	145	LHS		Green
2341	Arjun	1115	130	LHS		Green
2342	Jungle	1116	110	LHS		Green
2343	Arjun	1117	150	LHS		Green
2344	Babul	1118	145	LHS		Green
2345	Bair	1119	155	LHS		Green
2346	Babul	1120	40	LHS		Green
2347	Jungle	1121	60	LHS		Green
2348	Jungle	1122	280	LHS		Green
2349	Jungle	1123	285	LHS		Green
2350	Babul	1124	80	LHS		Green
2351	Neem	1125	115	LHS		Green
2352	Jungle	1126	50	LHS		Green
2353	Jungle	1127	155	LHS		Green
2354	Aam	1128	165	LHS		Green
2355	Jungle	1129	155	LHS		Green
2356	Neem	1130	72	LHS		Green
2357	Amrud	1131	162	LHS		Green
2358	Neem	1132	255	LHS		Green
2359	Jungle	1133	110	LHS		Green
2360	Shimar	1134	150	LHS		Green
2361	Lyptus	1135	165	LHS		Green
2362	Sheesham	1136	300	LHS		Green
2363	Lyptus	1137	40	LHS		Green
2364	Jungle	1138	150	LHS		Green
2365	Lyptus	1139	155	LHS		Green
2366	Jungle	1140	145	LHS		Green
2367	Jungle	1141	160	LHS		Green
2368	Bair	1142	130	LHS		Green



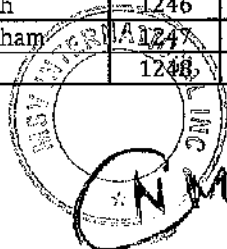
Project Director
National Afforestation & Reforestation Centre of India
New Delhi

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2369	Pipal	1143	145	LHS		Green
2370	Arjun	1144	170	LHS		Green
2371	Sheesham	1145	180	LHS		Green
2372	Arjun	1146	155	LHS		Green
2373	Gamhar	1147	155	LHS		Green
2374	Sheesham	1148	155	LHS		Green
2375	Arjun	1149	145	LHS		Green
2376	Babul	1150	165	LHS		Green
2377	Pipal	1151	1600	LHS		Green
2378	Sheesham	1152	220	LHS		Green
2379	Gular	1153	180	LHS		Green
2380	Bair	1154	90	LHS		Green
2381	Neem	1155	150	LHS		Green
2382	Shirish	1156	155	LHS		Green
2383	Sheesham	1157	135	LHS		Green
2384	Gular	1158	155	LHS		Green
2385	Bair	1159	120	LHS		Green
2386	Neem	1160	100	LHS		Green
2387	Shirish	1161	112	LHS		Green
2388	Sheesham	1162	160	LHS		Green
2389	Gular	1163	155	LHS		Green
2390	Bair	1164	148	LHS		Green
2391	Neem	1165	105	LHS		Green
2392	Shirish	1166	95	LHS		Green
2393	Sheesham	1167	80	LHS		Green
2394	Gular	1168	90	LHS		Green
2395	Bair	1169	115	LHS		Green
2396	Neem	1170	120	LHS		Green
2397	Shirish	1171	115	LHS		Green
2398	Sheesham	1172	115	LHS		Green
2399	Gular	1173	130	LHS		Green
2400	Bair	1174	215	LHS		Green
2401	Neem	1175	125	LHS		Green
2402	Shirish	1176	95	LHS		Green
2403	Sheesham	1177	126	LHS		Green
2404	Gular	1178	140	LHS		Green
2405	Bair	1179	90	LHS		Green
2406	Neem	1180	50	LHS		Green
2407	Shirish	1181	50	LHS		Green
2408	Sheesham	1182	175	LHS		Green
2409	Gular	1183	135	LHS		Green
2410	Bair	1184	160	LHS		Green
2411	Neem	1185	74	LHS		Green
2412	Shirish	1186	105	LHS		Green
2413	Sheesham	1187	75	LHS		Green
2414	Gular	1188	110	LHS		Green
2415	Bair	1189	95	LHS		Green
2416	Neem	1190	120	LHS		Green
2417	Shirish	1191	95	LHS		Green
2418	Sheesham	1192	115	LHS		Green
2419	Gular	1193	120	LHS		Green
2420	Bair	1194	75	LHS		Green
2421	Neem	1195	180	LHS		Green



Project Director
National Highways Authority of India
Pune

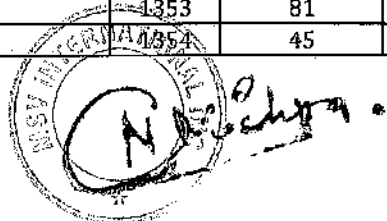
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2422	Shirish	1196	180	LHS		Green
2423	Sheesham	1197	48	LHS		Green
2424	Gular	1198	110	LHS		Green
2425	Bair	1199	112	LHS		Green
2426	Neem	1200	145	LHS		Green
2427	Shirish	1201	100	LHS		Green
2428	Sheesham	1202	160	LHS		Green
2429	Gular	1203	145	LHS		Green
2430	Bair	1204	165	LHS		Green
2431	Neem	1205	65+50	LHS		Green
2432	Shirish	1206	100	LHS		Green
2433	Sheesham	1207	30	LHS		Green
2434	Gular	1208	40	LHS		Green
2435	Bair	1209	30	LHS		Green
2436	Neem	1210	30	LHS		Green
2437	Shirish	1211	45	LHS		Green
2438	Sheesham	1212	140	LHS		Green
2439	Gular	1213	45	LHS		Green
2440	Bair	1214	140	LHS		Green
2441	Neem	1215	1150	LHS		Green
2442	Shirish	1216	80	LHS		Green
2443	Sheesham	1217	120	LHS		Green
2444	Gular	1218	125	LHS		Green
2445	Bair	1219	35	LHS		Green
2446	Neem	1220	30	LHS		Green
2447	Shirish	1221	30	LHS		Green
2448	Sheesham	1222	55	LHS		Green
2449	Gular	1223	140	LHS		Green
2450	Bair	1224	30	LHS		Green
2451	Neem	1225	160	LHS		Green
2452	Shirish	1226	35	LHS		Green
2453	Sheesham	1227	120	LHS		Green
2454	Gular	1228	30	LHS		Green
2455	Bair	1229	110	LHS		Green
2456	Neem	1230	120	LHS		Green
2457	Shirish	1231	30+25	LHS		Green
2458	Sheesham	1232	35	LHS		Green
2459	Gular	1233	160	LHS		Green
2460	Bair	1234	100	LHS		Green
2461	Neem	1235	90	LHS		Green
2462	Shirish	1236	40	LHS		Green
2463	Sheesham	1237	28	LHS		Green
2464	Gular	1238	115	LHS		Green
2465	Bair	1239	180	LHS		Green
2466	Neem	1240	90	LHS		Green
2467	Shirish	1241	30	LHS		Green
2468	Sheesham	1242	65	LHS		Green
2469	Gular	1243	32	LHS		Green
2470	Bair	1244	30	LHS		Green
2471	Neem	1245	40	LHS		Green
2472	Shirish	1246	58	LHS		Green
2473	Sheesham	1247	30	LHS		Green
2474	Gular	1248	35	LHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2475	Bair	1249	30	LHS		Green
2476	Neem	1250	40	LHS		Green
2477	Shirish	1251	30	LHS		Green
2478	Sheesham	1252	30	LHS		Green
2479	Gular	1253	50	LHS		Green
2480	Bair	1254	50+45	LHS		Green
2481	Neem	1255	30	LHS		Green
2482	Shirish	1256	80	LHS		Green
2483	Sheesham	1257	150	LHS		Green
2484	Gular	1258	120	LHS		Green
2485	Bair	1259	50+40	LHS		Green
2486	Neem	1260	165	LHS		Green
2487	Shirish	1261	50	LHS		Green
2488	Sheesham	1262	190	LHS		Green
2489	Gular	1263	50	LHS		Green
2490	Bair	1264	35	LHS		Green
2491	Neem	1265	40	LHS		Green
2492	Shirish	1266	30	LHS		Green
2493	Sheesham	1267	80	LHS		Green
2494	Gular	1268	85	LHS		Green
2495	Bair	1269	40	LHS		Green
2496	Neem	1270	80+60	LHS		Green
2497	Shirish	1271	40	LHS		Green
2498	Sheesham	1272	30	LHS		Green
2499	Gular	1273	45+34	LHS		Green
2500	Bair	1274	45	LHS		Green
2501	Neem	1275	30	LHS		Green
2502	Shirish	1276	30+25	LHS		Green
2503	Sheesham	1277	30	LHS		Green
2504	Gular	1278	30	LHS		Green
2505	Bair	1279	80+25	LHS		Green
2506	Neem	1280	30	LHS		Green
2507	Shirish	1281	80+60	LHS		Green
2508	Sheesham	1282	35	LHS		Green
2509	Gular	1283	40	LHS		Green
2510	Bair	1284	60	LHS		Green
2511	Neem	1285	60	LHS		Green
2512	Shirish	1286	100	LHS		Green
2513	Sheesham	1287	30	LHS		Green
2514	Gular	1288	130	LHS		Green
2515	Bair	1289	40	LHS		Green
2516	Neem	1290	40+40	LHS		Green
2517	Shirish	1291	40	LHS		Green
2518	Sheesham	1292	45	LHS		Green
2519	Gular	1293	30	LHS		Green
2520	Bair	1294	150	LHS		Green
2521	Neem	1295	30	LHS		Green
2522	Shirish	1296	55	LHS		Green
2523	Sheesham	1297	45	LHS		Green
2524	Gular	1298	150	LHS		Green
2525	Bair	1299	40	LHS		Green
2526	Neem	1300	30	LHS		Green
2527	Shirish	1301		LHS		Green

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2528	Sheesham	1302	40	LHS		Green
2529	Gular	1303	30	LHS		Green
2530	Bair	1304	142	LHS		Green
2531	Neem	1305	34	LHS		Green
2532	Shirish	1306	42	LHS		Green
2533	Sheesham	1307	34	LHS		Green
2534	Gular	1308	42	LHS		Green
2535	Bair	1309	72	LHS		Green
2536	Neem	1310	32	LHS		Green
2537	Shirish	1311	116	LHS		Green
2538	Sheesham	1312	43	LHS		Green
2539	Gular	1313	77	LHS		Green
2540	Bair	1314	42	LHS		Green
2541	Neem	1315	32	LHS		Green
2542	Shirish	1316	26	LHS		Green
2543	Sheesham	1317	27	LHS		Green
2544	Gular	1318	25	LHS		Green
2545	Bair	1319	35	LHS		Green
2546	Neem	1320	160	LHS		Green
2547	Shirish	1321	200	LHS		Green
2548	Sheesham	1322	115	LHS		Green
2549	Gular	1323	60	LHS		Green
2550	Bair	1324	96	LHS		Green
2551	Neem	1325	136	LHS		Green
2552	Shirish	1326	120	LHS		Green
2553	Sheesham	1327	210	LHS		Green
2554	Gular	1328	155	LHS		Green
2555	Bair	1329	100	LHS		Green
2556	Neem	1330	150	LHS		Green
2557	Shirish	1331	200	LHS		Green
2558	Sheesham	1332	250	LHS		Green
2559	Gular	1333	120	LHS		Green
2560	Bair	1334	80	LHS		Green
2561	Neem	1335	100	LHS		Green
2562	Shirish	1336	80	LHS		Green
2563	Sheesham	1337	160	LHS		Green
2564	Gular	1338	280	LHS		Green
2565	Bair	1339	250	LHS		Green
2566	Neem	1340	150	LHS		Green
2567	Shirish	1341	410	LHS		Green
2568	Sheesham	1342	150	LHS		Green
2569	Gular	1343	70	LHS		Green
2570	Bair	1344	20	LHS		Green
2571	Neem	1345	300	LHS		Green
2572	Shirish	1346	110	LHS		Green
2573	Sheesham	1347	148	LHS		Green
2574	Gular	1348	70	LHS		Green
2575	Bair	1349	290	LHS		Green
2576	Neem	1350	320	LHS		Green
2577	Shirish	1351	80	LHS		Green
2578	Sheesham	1352	35	LHS		Green
2579	Gular	1353	81	LHS		Green
2580	Bair	1354	45	LHS		Green



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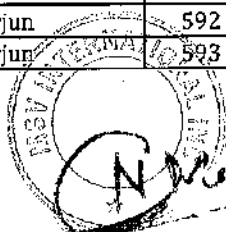
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2581	Neem	1355	54	LHS		Green
2582	Shirish	1356	53	LHS		Green
2583	Sheesham	1357	100	LHS		Green
2584	Gular	1358	80	LHS		Green
2585	Bair	1359	79	LHS		Green
2586	Neem	1360	60	LHS		Green
2587	Shirish	1361	79	LHS		Green
2588	Sheesham	1362	64	LHS		Green
2589	Gular	1363	76	LHS		Green
2590	Bair	1364	66	LHS		Green
2591	Neem	1365	30	LHS		Green
2592	Shirish	1366	93	LHS		Green
2593	Sheesham	1367	69	LHS		Green
2594	Gular	1368	77	LHS		Green
2595	Bair	1369	50	LHS		Green
2596	Neem	1370	53	LHS		Green
2597	Shirish	1371	49	LHS		Green
2598	Sheesham	1372	102	LHS		Green
2599	Gular	1373	73+70	LHS		Green
2600	Bair	1374	60	LHS		Green
2601	Neem	1375	65	LHS		Green
2602	Shirish	1376	67	LHS		Green
2603	Sheesham	1377	155	LHS		Green
2604	Gular	1378	155	LHS		Green
2605	Bair	1379	80	LHS		Green
2606	Neem	1380	70	LHS		Green
2607	Shirish	1381	60	LHS		Green
2608	Sheesham	1382	110	LHS		Green
2609	Gular	1383	130	LHS		Green
2610	Bair	1384	220	LHS		Green
2611	Neem	1385	90	LHS		Green
2612	Shirish	1386	110	LHS		Green
2613	Sheesham	1387	115	LHS		Green
2614	Gular	1388	120	LHS		Green
2615	Bair	1389	350	LHS		Green
2616	Neem	1390	220	LHS		Green
2617	Shirish	1391	220	LHS		Green
2618	Sheesham	1392	110	LHS		Green
2619	Gular	1393	230	LHS		Green
2620	Bair	1394	330	LHS		Green
2621	Neem	1395	110	LHS		Green
2622	Shirish	1396	98	LHS		Green
2623	Sheesham	1397	89	LHS		Green
2624	Gular	1398	220	LHS		Green
2625	Bair	1399	120	LHS		Green
2626	Neem	1400	213	LHS		Green
2627	Shirish	1401	453	LHS		Green
2628	Sheesham	1402	232	LHS		Green
2629	Gular	1403	321	LHS		Green
2630	Bair	1404	234	LHS		Green
2631	Neem	1405	220	LHS		Green
2632	Shirish	1406	110	LHS		Green
2633	Sheesham	1407	78	LHS		Green

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2634	Gular	1408	80	LHS		Green
2635	Bair	1409	110	LHS		Green
2636	Neem	1410	220	LHS		Green
2637	Jungle	544	67	RHS		Green
2638	Jungle	545	78	RHS		Green
2639	Lyptus	546	89	RHS		Green
2640	Lyptus	547	90	RHS		Green
2641	Lyptus	548	66	RHS		Green
2642	Jungle	549	78	RHS		Green
2643	Lyptus	550	67	RHS		Green
2644	Jungle	551	110	RHS		Green
2645	Jungle	552	120	RHS		Green
2646	Ber	553	105	RHS		Green
2647	Pipal	554	167	RHS		Green
2648	Jungle	555	120	RHS		Green
2649	Jungle	556	156	RHS		Green
2650	Sheesham	557	89	RHS		Green
2651	Sheesham	558	110	RHS		Green
2652	Jungle	559	67	RHS		Green
2653	Sheesham	560	78	RHS		Green
2654	Jungle	561	89	RHS		Green
2655	Jungle	562	90	RHS		Green
2656	Gamhar	563	66	RHS		Green
2657	Jungle	564	78	RHS		Green
2658	Jungle	565	67	RHS		Green
2659	Jungle	566	110	RHS		Green
2660	Arjun	567	120	RHS		Green
2661	Gamhar	568	105	RHS		Green
2662	Jungle	569	167	RHS		Green
2663	Sheesham	570	120	RHS		Green
2664	Jungle	571	156	RHS		Green
2665	Arjun	572	89	RHS		Green
2666	Babul	573	110	RHS		Green
2667	Jungle	574	67	RHS		Green
2668	Sheesham	575	78	RHS		Green
2669	Jungle	576	89	RHS		Green
2670	Jungle	577	90	RHS		Green
2671	Babul	578	66	RHS		Green
2672	Jungle	579	78	RHS		Green
2673	Jungle	580	67	RHS		Green
2674	Jungle	581	110	RHS		Green
2675	Sheesham	582	120	RHS		Green
2676	Sheesham	583	105	RHS		Green
2677	Arjun	584	167	RHS		Green
2678	Sheesham	585	120	RHS		Green
2679	Babul	586	156	RHS		Green
2680	Sheesham	587	89	RHS		Green
2681	Arjun	588	110	RHS		Green
2682	Arjun	589	67	RHS		Green
2683	Jungle	590	78	RHS		Green
2684	Sheesham	591	89	RHS		Green
2685	Arjun	592	90	RHS		Green
2686	Arjun	593	66	RHS		Green

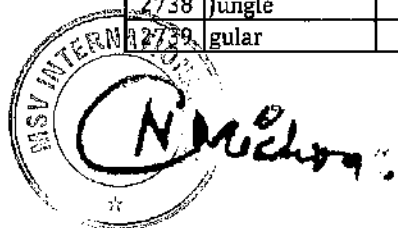


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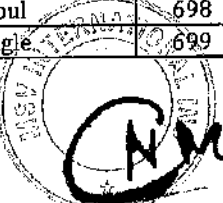
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2687	Babul	594	78	RHS		Green
2688	Jungle	595	67	RHS		Green
2689	Jungle	596	110	RHS		Green
2690	Babul	597	120	RHS		Green
2691	Jungle	598	105	RHS		Green
2692	Jungle	599	167	RHS		Green
2693	Jungle	600	120	RHS		Green
2694	Jungle	601	156	RHS		Green
2695	Jungle	602	89	RHS		Green
2696	Babul	603	110	RHS		Green
2697	Arjun	604	67	RHS		Green
2698	Babul	605	78	RHS		Green
2699	Arjun	606	89	RHS		Green
2700	Babul	607	90	RHS		Green
2701	Jungle	608	66	RHS		Green
2702	Jungle	609	78	RHS		Green
2703	Jungle	610	67	RHS		Green
2704	Babul	611	110	RHS		Green
2705	Bair	612	120	RHS		Green
2706	Babul	613	105	RHS		Green
2707	Jungle	614	167	RHS		Green
2708	Jungle	615	120	RHS		Green
2709	Jungle	616	156	RHS		Green
2710	Babul	617	89	RHS		Green
2711	Jungle	618	110	RHS		Green
2712	Bair	619	67	RHS		Green
2713	Bair	620	78	RHS		Green
2714	Jungle	621	89	RHS		Green
2715	Jungle	622	90	RHS		Green
2716	Arjun	623	66	RHS		Green
2717	Arjun	624	78	RHS		Green
2718	Jungle	625	67	RHS		Green
2719	Sheesham	626	110	RHS		Green
2720	Arjun	627	120	RHS		Green
2721	Arjun	628	105	RHS		Green
2722	Babul	629	167	RHS		Green
2723	Jungle	630	120	RHS		Green
2724	Jungle	631	156	RHS		Green
2725	Babul	632	89	RHS		Green
2726	Jungle	633	110	RHS		Green
2727	Jungle	634	67	RHS		Green
2728	Jungle	635	78	RHS		Green
2729	Jungle	636	89	RHS		Green
2730	Jungle	637	90	RHS		Green
2731	Babul	638	66	RHS		Green
2732	Arjun	639	78	RHS		Green
2733	Babul	640	67	RHS		Green
2734	Arjun	641	110	RHS		Green
2735	Jungle	642	120	RHS		Green
2736	Babul	643	105	RHS		Green (gira hua)
2737	Jungle	644	167	RHS		Green
2738	Jungle	645	120	RHS		Green
2739	gular	646	156	RHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2740	Babul	647	89	RHS		Green
2741	Jungle	648	110	RHS		Green
2742	Babul	649	67	RHS		Green
2743	Jungle	650	78	RHS		Green
2744	Jungle	651	89	RHS		Green
2745	Jungle	652	90	RHS		Green
2746	Jungle	653	66	RHS		Green
2747	Babul	654	78	RHS		Green
2748	Babul	655	67	RHS		Green
2749	Jungle	656	110	RHS		Green
2750	Jungle	657	120	RHS		Green
2751	Jungle	658	105	RHS		Green
2752	Jungle	659	167	RHS		Green
2753	Jungle	660	120	RHS		Green
2754	Jungle	661	156	RHS		Green
2755	Gamhar	662	89	RHS		Green
2756	Arjun	663	110	RHS		Green
2757	Arjun	664	67	RHS		Green
2758	Babul	665	78	RHS		Green
2759	Arjun	666	89	RHS		Green
2760	Babul	667	90	RHS		Green
2761	Babul	668	66	RHS		Green
2762	Babul	669	78	RHS		Green
2763	Babul	670	67	RHS		Green
2764	Babul	671	110	RHS		Green
2765	Babul	672	120	RHS		Green
2766	Babul	673	105	RHS		Green
2767	Babul	674	167	RHS		Green
2768	Jungle	675	120	RHS		Green
2769	Babul	676	156	RHS		Green
2770	Arjun	677	89	RHS		Green
2771	Babul	678	110	RHS		Green
2772	Jungle	679	67	RHS		Green
2773	Gamhar	680	78	RHS		Green
2774	Arjun	681	89	RHS		Green
2775	Babul	682	90	RHS		Green
2776	Arjun	683	66	RHS		Green
2777	Jungle	684	78	RHS		Green
2778	Babul	685	67	RHS		Green
2779	Babul	686	110	RHS		Green
2780	Jungle	687	120	RHS		Green
2781	Sheesham	688	105	RHS		Green
2782	Jungle	689	167	RHS		Green
2783	Jungle	690	120	RHS		Green
2784	Babul	691	156	RHS		Green
2785	Jungle	692	89	RHS		Green
2786	Babul	693	110	RHS		Green
2787	Jungle	694	67	RHS		Green
2788	Babul	695	78	RHS		Green
2789	Babul	696	89	RHS		Green
2790	Jungle	697	90	RHS		Green
2791	Babul	698	66	RHS		Green
2792	Jungle	699	78	RHS		Green


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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2793	Arjun	700	67	RHS		Green
2794	Babul	701	110	RHS		Green
2795	Babul	702	120	RHS		Green
2796	Jungle	703	105	RHS		Green
2797	Mahua	704	167	RHS		Green
2798	Mahua	705	120	RHS		Green
2799	Sheesham	706	156	RHS		Green
2800	Babul	707	89	RHS		Green
2801	Babul	708	110	RHS		Green
2802	Imli	709	67	RHS		Green
2803	Tar	710	78	RHS		Green
2804	Babul	711	89	RHS		Green
2805	Babul	712	90	RHS		Green
2806	Babul	713	66	RHS		Green
2807	Babul	714	78	RHS		Green
2808	Babul	715	67	RHS		Green
2809	Babul	716	110	RHS		Green
2810	Babul	717	120	RHS		Green
2811	Babul	718	105	RHS		Green
2812	Babul	719	167	RHS		Green
2813	Babul	720	120	RHS		Green
2814	Babul	721	156	RHS		Green
2815	Babul	722	89	RHS		Green
2816	Babul	723	110	RHS		Green
2817	Babul	724	67	RHS		Green
2818	Babul	725	78	RHS		Green
2819	Babul	726	89	RHS		Green
2820	Babul	727	90	RHS		Green
2821	Babul	728	66	RHS		Green
2822	Babul	729	78	RHS		Green
2823	Jungle	730	67	RHS		Green
2824	Sheesham	731	110	RHS		Green
2825	Babul	732	120	RHS		Green
2826	Tar	733	105	RHS		Green
2827	Arjun	734	167	RHS		Green
2828	Babul	735	120	RHS		Green
2829	Tar	736	156	RHS		Green
2830	Tar	737	89	RHS		Green
2831	Tar	738	110	RHS		Green
2832	Tar	739	67	RHS		Green
2833	Arjun	740	78	RHS		Green
2834	Tar	741	89	RHS		Green
2835	Tar	742	90	RHS		Green
2836	Tar	743	66	RHS		Green
2837	Tar	744	78	RHS		Green
2838	Tar	745	67	RHS		Green
2839	Tar	746	110	RHS		Green
2840	Jungle	747	120	RHS		Green
2841	Jungle	748	105	RHS		Green
2842	Babul	749	167	RHS		Green
2843	Babul	750	120	RHS		Green
2844	Babul	751	156	RHS		Green
2845	Babul	752	89	RHS		Green

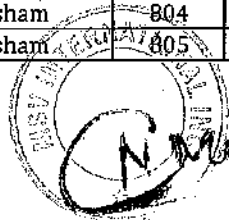
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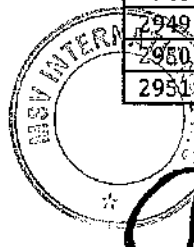
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National Highway Authority of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2846	Babul	753	110	RHS		Green
2847	Babul	754	67	RHS		Green
2848	Babul	755	78	RHS		Green
2849	Babul	756	89	RHS		Green
2850	Babul	757	90	RHS		Green
2851	Babul	758	66	RHS		Green
2852	Babul	759	78	RHS		Green
2853	Babul	760	67	RHS		Green
2854	Bair	761	110	RHS		Green
2855	Babul	762	120	RHS		Green
2856	Babul	763	105	RHS		Green
2857	Babul	764	167	RHS		Green
2858	Sheesham	765	120	RHS		Green
2859	Jungle	766	156	RHS		Green
2860	Arjun	767	89	RHS		Green
2861	Arjun	768	110	RHS		Green
2862	Babul	769	67	RHS		Green
2863	Babul	770	78	RHS		Green
2864	Arjun	771	89	RHS		Green
2865	Babul	772	90	RHS		Green
2866	Babul	773	66	RHS		Green
2867	Sheesham	774	78	RHS		Green
2868	Sheesham	775	67	RHS		Green
2869	Gamhar	776	110	RHS		Green
2870	Sheesham	777	120	RHS		Green
2871	Imli	778	105	RHS		Green
2872	Sheesham	779	167	RHS		Green
2873	Jungle	780	120	RHS		Green
2874	Jungle	781	156	RHS		Green
2875	Jungle	782	89	RHS		Green
2876	Tar	783	110	RHS		Green
2877	Tar	784	67	RHS		Green
2878	Sheesham	785	78	RHS		Green
2879	Jungle	786	89	RHS		Green
2880	Sheesham	787	90	RHS		Green
2881	Aam	788	66	RHS		Green
2882	Mahua	789	78	RHS		Green
2883	Kadam	790	67	RHS		Green
2884	Pakri	791	110	RHS		Green
2885	Babul	792	120	RHS		Green
2886	Tar	793	105	RHS		Green
2887	Tar	794	167	RHS		Green
2888	Pakri	795	120	RHS		Green
2889	Neem	796	156	RHS		Green
2890	Gamhar	797	89	RHS		Green
2891	Pakri	798	110	RHS		Green
2892	Arjun	799	67	RHS		Green
2893	Pipal	800	78	RHS		Green
2894	Jungle	801	89	RHS		Green
2895	Jungle	802	90	RHS		Green
2896	Sheesham	803	66	RHS		Green
2897	Sheesham	804	78	RHS		Green
2898	Sheesham	805	67	RHS		Green



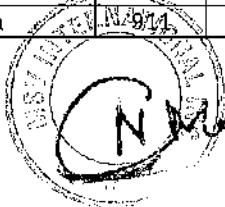
Project Director
Forest Deptt. Authority of India
Pune

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2899	Sheesham	806	110	RHS		Green
2900	Sagwan	807	120	RHS		Green
2901	Jungle	808	105	RHS		Green
2902	Neem	809	167	RHS		Green
2903	Tar	810	120	RHS		Green
2904	Tar	811	156	RHS		Green
2905	Tar	812	89	RHS		Green
2906	Tar	813	110	RHS		Green
2907	Tar	814	67	RHS		Green
2908	Tar	815	78	RHS		Green
2909	Tar	816	89	RHS		Green
2910	Tar	817	90	RHS		Green
2911	Jungle	818	66	RHS		Green
2912	Tar	819	78	RHS		Green
2913	Tar	820	67	RHS		Green
2914	Tar	821	110	RHS		Green
2915	Babul	822	120	RHS		Green
2916	Tar	823	105	RHS		Green
2917	Sheesham	824	167	RHS		Green
2918	Babul	825	120	RHS		Green
2919	Babul	826	156	RHS		Green
2920	Khajur	827	89	RHS		Green
2921	Tar	828	110	RHS		Green
2922	Tar	829	67	RHS		Green
2923	Babul	830	78	RHS		Green
2924	Mahua	831	89	RHS		Green
2925	Tar	832	90	RHS		Green
2926	Tar	833	66	RHS		Green
2927	Tar	834	78	RHS		Green
2928	Jungle	835	67	RHS		Green
2929	Shimar	836	110	RHS		Green
2930	Jungle	837	120	RHS		Green
2931	Babul	838	105	RHS		Green
2932	Tar	839	167	RHS		Green
2933	Tar	840	120	RHS		Green
2934	Tar	841	156	RHS		Green
2935	Sheesham	842	89	RHS		Green
2936	Arjun	843	110	RHS		Green
2937	Jamun	844	67	RHS		Green
2938	Aam	845	78	RHS		Green
2939	Neem	846	89	RHS		Green
2940	Neem	847	90	RHS		Green
2941	Neem	848	66	RHS		Green
2942	Gamhar	849	78	RHS		Green
2943	Munga	850	67	RHS		Green
2944	gular	851	110	RHS		Green
2945	Jungle	852	120	RHS		Green
2946	Jungle	853	105	RHS		Green
2947	Tar	854	167	RHS		Green
2948	Tar	855	120	RHS		Green
2949	Babul	856	156	RHS		Green
2950	Babul	857	89	RHS		Green
2951	Babul	858	110	RHS		Green



Project Director
National Highway Authority of India
P.U.-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
2952	Babul	859	67	RHS		Green
2953	Babul	860	78	RHS		Green
2954	Babul	861	89	RHS		Green
2955	Kadam	862	90	RHS		Green
2956	Jungle	863	66	RHS		Green
2957	Kadam	864	78	RHS		Green
2958	Jungle	865	67	RHS		Green
2959	Imli	866	110	RHS		Green
2960	Bair	867	120	RHS		Green
2961	Pipal	868	105	RHS		Green
2962	Jungle	869	167	RHS		Green
2963	Babul	870	120	RHS		Green
2964	Babul	871	156	RHS		Green
2965	Tar	872	89	RHS		Green
2966	Babul	873	110	RHS		Green
2967	Babul	874	67	RHS		Green
2968	Tar	875	78	RHS		Green
2969	Aam	876	89	RHS		Green
2970	Aam	877	90	RHS		Green
2971	Aam	878	66	RHS		Green
2972	Kadam	879	78	RHS		Green
2973	Amrud	880	67	RHS		Green
2974	Jungle	881	110	RHS		Green
2975	Ashok	882	120	RHS		Green
2976	Neem	883	105	RHS		Green
2977	Neem	884	167	RHS		Green
2978	Imli	885	120	RHS		Green
2979	Neem	886	156	RHS		Green
2980	Tar	887	89	RHS		Green
2981	Imli	888	110	RHS		Green
2982	Imli	889	67	RHS		Green
2983	Babul	890	78	RHS		Green
2984	Jungle	891	89	RHS		Green
2985	Munga	892	90	RHS		Green
2986	Pipal	893	66	RHS		Green
2987	Bair	894	78	RHS		Green
2988	Pipal	895	67	RHS		Green
2989	Pakri	896	110	RHS		Green
2990	gular	897	120	RHS		Green
2991	Jungle	898	105	RHS		Green
2992	Jungle	899	167	RHS		Green
2993	Jungle	900	120	RHS		Green
2994	Sheesham	901	156	RHS		Green
2995	Jungle	902	89	RHS		Green
2996	Imli	903	110	RHS		Green
2997	Jungle	904	67	RHS		Green
2998	Jungle	905	78	RHS		Green
2999	Kahuua	906	89	RHS		Green
3000	Bael	907	90	RHS		Green
3001	Aam	908	66	RHS		Green
3002	Kahuua	909	78	RHS		Green
3003	Kadam	910	67	RHS		Green
3004	Kahuua	911	110	RHS		Green



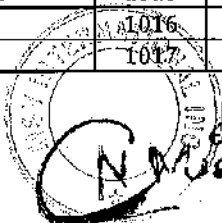
Project Director
Patna Forest Division
Forest Department, India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3005	Gamhar	912	120	RHS		Green
3006	Jungle	913	105	RHS		Green
3007	Kadam	914	167	RHS		Green
3008	Kahuaa	915	120	RHS		Green
3009	Jungle	916	156	RHS		Green
3010	Jungle	917	89	RHS		Green
3011	Pakri	918	110	RHS		Green
3012	Pipal	919	67	RHS		Green
3013	Kahuaa	920	78	RHS		Green
3014	Babul	921	89	RHS		Green
3015	Kahuaa	922	90	RHS		Green
3016	Babul	923	66	RHS		Green
3017	Babul	924	78	RHS		Green
3018	Jungle	925	67	RHS		Green
3019	Kadam	926	110	RHS		Green
3020	Jungle	927	120	RHS		Green
3021	Jungle	928	105	RHS		Green
3022	Kadam	929	167	RHS		Green
3023	Jungle	930	120	RHS		Green
3024	Kahuaa	931	156	RHS		Green
3025	Kadam	932	89	RHS		Green
3026	Jungle	933	110	RHS		Green
3027	Sheesham	934	67	RHS		Green
3028	Sheesham	935	78	RHS		Green
3029	Jungle	936	89	RHS		Green
3030	Jungle	937	90	RHS		Green
3031	Jungle	938	66	RHS		Green
3032	Jungle	939	78	RHS		Green
3033	Kadam	940	67	RHS		Green
3034	Munga	941	110	RHS		Green
3035	Munga	942	120	RHS		Green
3036	Jungle	943	105	RHS		Green
3037	Kahuaa	944	167	RHS		Green
3038	Jungle	945	120	RHS		Green
3039	Sheesham	946	156	RHS		Green
3040	Jungle	947	89	RHS		Green
3041	Sheesham	948	110	RHS		Green
3042	Jungle	949	67	RHS		Green
3043	Sheesham	950	78	RHS		Green
3044	Sheesham	951	89	RHS		Green
3045	Jungle	952	90	RHS		Green
3046	Jungle	953	66	RHS		Green
3047	Jungle	954	78	RHS		Green
3048	Sheesham	955	67	RHS		Green
3049	Neem	956	110	RHS		Green
3050	Sheesham	957	120	RHS		Green
3051	Jungle	958	105	RHS		Green
3052	Jungle	959	167	RHS		Green
3053	Babul	960	120	RHS		Green
3054	Jungle	961	156	RHS		Green
3055	Kahuaa	962	89	RHS		Green
3056	Jungle	963	110	RHS		Green
3057	Kahuaa	964	67	RHS		Green



Project Director
Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3058	Urhu	965	78	RHS		Green
3059	Kahuaa	966	89	RHS		Green
3060	Sheesham	967	90	RHS		Green
3061	Sheesham	968	66	RHS		Green
3062	Kadam	969	78	RHS		Green
3063	Sheesham	970	67	RHS		Green
3064	Kahuaa	971	110	RHS		Green
3065	Kahuaa	972	120	RHS		Green
3066	Kahuaa	973	105	RHS		Green
3067	Jungle	974	167	RHS		Green
3068	Babul	975	120	RHS		Green
3069	Babul	976	156	RHS		Green
3070	Kahuaa	977	89	RHS		Green
3071	Kahuaa	978	110	RHS		Green
3072	Kahuaa	979	67	RHS		Green
3073	Sheesham	980	78	RHS		Green
3074	Kahuaa	981	89	RHS		Green
3075	Kahuaa	982	90	RHS		Green
3076	Sheesham	983	66	RHS		Green
3077	Kahuaa	984	78	RHS		Green
3078	Kahuaa	985	67	RHS		Green
3079	Jungle	986	110	RHS		Green
3080	Kahuaa	987	120	RHS		Green
3081	Babul	988	105	RHS		Green
3082	Babul	989	167	RHS		Green
3083	Sheesham	990	120	RHS		Green
3084	Kadam	991	156	RHS		Green
3085	Jungle	992	89	RHS		Green
3086	Jungle	993	110	RHS		Green
3087	Kahuaa	994	67	RHS		Green
3088	Kahuaa	995	78	RHS		Green
3089	Kahuaa	996	89	RHS		Green
3090	Kahuaa	997	90	RHS		Green
3091	Jungle	998	66	RHS		Green
3092	Sheesham	999	78	RHS		Green
3093	Jungle	1000	67	RHS		Green
3094	Kahuaa	1001	110	RHS		Green
3095	Kahuaa	1002	120	RHS		Green
3096	Jungle	1003	105	RHS		Green
3097	Sheesham	1004	167	RHS		Green
3098	Kahuaa	1005	120	RHS		Green
3099	Jungle	1006	156	RHS		Green
3100	Kahuaa	1007	89	RHS		Green
3101	Sheesham	1008	110	RHS		Green
3102	Kahuaa	1009	67	RHS		Green
3103	Kahuaa	1010	78	RHS		Green
3104	Jungle	1011	89	RHS		Green
3105	Kahuaa	1012	90	RHS		Green
3106	Kahuaa	1013	66	RHS		Green
3107	Jungle	1014	78	RHS		Green
3108	Kahuaa	1015	67	RHS		Green
3109	Jungle	1016	110	RHS		Green
3110	Jungle	1017	120	RHS		Green



 National Bureau of Aquaculture

Director
 National Bureau of Aquaculture of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3111	Jungle	1018	105	RHS		Green
3112	Jungle	1019	167	RHS		Green
3113	Jungle	1020	120	RHS		Green
3114	Sheesham	1021	156	RHS		Green
3115	Jungle	1022	89	RHS		Green
3116	Kahuaa	1023	110	RHS		Green
3117	Jungle	1024	67	RHS		Green
3118	Neem	1025	78	RHS		Green
3119	Jungle	1026	89	RHS		Green
3120	Jungle	1027	90	RHS		Green
3121	Sheesham	1028	66	RHS		Green
3122	Jungle	1029	78	RHS		Green
3123	Jungle	1030	67	RHS		Green
3124	Kahuaa	1031	110	RHS		Green
3125	Jungle	1032	120	RHS		Green
3126	Jungle	1033	105	RHS		Green
3127	Kahuaa	1034	167	RHS		Green
3128	Jungle	1035	120	RHS		Green
3129	Jungle	1036	156	RHS		Green
3130	Jungle	1037	89	RHS		Green
3131	Jungle	1038	110	RHS		Green
3132	Kahuaa	1039	67	RHS		Green
3133	Babul	1040	78	RHS		Green
3134	Jungle	1041	89	RHS		Green
3135	Bael	1042	90	RHS		Green
3136	Kahuaa	1043	66	RHS		Green
3137	Neem	1044	78	RHS		Green
3138	Kadam	1045	67	RHS		Green
3139	Sheesham	1046	110	RHS		Green
3140	Kadam	1047	120	RHS		Green
3141	Gamhar	1048	105	RHS		Green
3142	Ber	1049	167	RHS		Green
3143	Jungle	1050	120	RHS		Green
3144	Jungle	1051	156	RHS		Green
3145	Kadam	1052	89	RHS		Green
3146	Kadam	1053	110	RHS		Green
3147	Jungle	1054	67	RHS		Green
3148	Kadam	1055	78	RHS		Green
3149	Jungle	1056	89	RHS		Green
3150	Kadam	1057	90	RHS		Green
3151	Kadam	1058	66	RHS		Green
3152	Jungle	1059	78	RHS		Green
3153	Kadam	1060	67	RHS		Green
3154	Kadam	1061	110	RHS		Green
3155	Kadam	1062	120	RHS		Green
3156	Gamhar	1063	105	RHS		Green
3157	Jungle	1064	167	RHS		Green
3158	Sheesham	1065	120	RHS		Green
3159	Kadam	1066	156	RHS		Green
3160	Kadam	1067	89	RHS		Green
3161	Jungle	1068	110	RHS		Green
3162	Gamhar	1069	67	RHS		Green
3163	Sheesham	1070	78	RHS		Green



Project Director
National Highway Authority of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3164	Sheesham	1071	89	RHS		Green
3165	Tar	1072	90	RHS		Green
3166	Tar	1073	66	RHS		Green
3167	Sheesham	1074	78	RHS		Green
3168	Sheesham	1075	67	RHS		Green
3169	Sheesham	1076	110	RHS		Green
3170	Sheesham	1077	120	RHS		Green
3171	Sheesham	1078	105	RHS		Green
3172	Sheesham	1079	167	RHS		Green
3173	Tar	1080	120	RHS		Green
3174	Sheesham	1081	156	RHS		Green
3175	Sheesham	1082	89	RHS		Green
3176	Tar	1083	110	RHS		Green
3177	Tar	1084	67	RHS		Green
3178	Tar	1085	78	RHS		Green
3179	Kadam	1086	89	RHS		Green
3180	Ber	1087	90	RHS		Green
3181	Imli	1088	66	RHS		Green
3182	Sheesham	1089	78	RHS		Green
3183	Imli	1090	67	RHS		Green
3184	Aam	1091	110	RHS		Green
3185	Sheesham	1092	120	RHS		Green
3186	Jungle	1093	105	RHS		Green
3187	Tar	1094	167	RHS		Green
3188	Tar	1095	120	RHS		Green
3189	Tar	1096	156	RHS		Green
3190	Sheesham	1097	89	RHS		Green
3191	Tar	1098	110	RHS		Green
3192	Sheesham	1099	67	RHS		Green
3193	Sheesham	1100	78	RHS		Green
3194	Sheesham	1101	89	RHS		Green
3195	Sheesham	1102	90	RHS		Green
3196	Tar	1103	66	RHS		Green
3197	Sheesham	1104	78	RHS		Green
3198	Sheesham	1105	67	RHS		Green
3199	Jungle	1106	110	RHS		Green
3200	Sheesham	1107	120	RHS		Green
3201	Tar	1108	105	RHS		Green
3202	Jungle	1109	167	RHS		Green
3203	Tar	1110	120	RHS		Green
3204	Tar	1111	156	RHS		Green
3205	Sheesham	1112	89	RHS		Green
3206	Sheesham	1113	110	RHS		Green
3207	Sheesham	1114	67	RHS		Green
3208	Jungle	1115	78	RHS		Green
3209	Tar	1116	89	RHS		Green
3210	Babul	1117	90	RHS		Green
3211	Babul	1118	66	RHS		Green
3212	Babul	1119	78	RHS		Green
3213	Babul	1120	67	RHS		Green
3214	Babul	1121	110	RHS		Green
3215	Babul	1122	120	RHS		Green
3216	Sheesham	1123	105	RHS		Green

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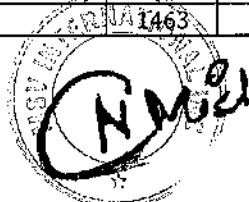
Project Director
National Highways Authority of India
P.U.-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3217	Neem	1124	167	RHS		Green
3218	Neem	1125	120	RHS		Green
3219	Jungle	1126	156	RHS		Green
3220	Jungle	1127	89	RHS		Green
3221	Aam	1128	110	RHS		Green
3222	Jungle	1129	67	RHS		Green
3223	Neem	1130	78	RHS		Green
3224	Amrud	1131	89	RHS		Green
3225	Neem	1132	90	RHS		Green
3226	Jungle	1133	66	RHS		Green
3227	Jungle	1134	78	RHS		Green
3228	Lyptus	1135	67	RHS		Green
3229	Lyptus	1136	110	RHS		Green
3230	Lyptus	1137	120	RHS		Green
3231	Jungle	1138	105	RHS		Green
3232	Lyptus	1139	167	RHS		Green
3233	Jungle	1140	120	RHS		Green
3234	Jungle	1141	156	RHS		Green
3235	Ber	1142	89	RHS		Green
3236	Pipal	1143	110	RHS		Green
3237	Jungle	1144	67	RHS		Green
3238	Jungle	1145	78	RHS		Green
3239	Sheesham	1146	89	RHS		Green
3240	Sheesham	1147	90	RHS		Green
3241	Jungle	1148	66	RHS		Green
3242	Sheesham	1149	78	RHS		Green
3243	Jungle	1150	67	RHS		Green
3244	Jungle	1151	110	RHS		Green
3245	Ganhar	1152	120	RHS		Green
3246	Babul	1153	105	RHS		Green
3247	Kahuaa	1154	167	RHS		Green
3248	Babul	1155	120	RHS		Green
3249	Kahuaa	1156	156	RHS		Green
3250	Kahuaa	1157	89	RHS		Green
3251	Kahuaa	1158	110	RHS		Green
3252	Babul	1159	67	RHS		Green
3253	Kahuaa	1160	78	RHS		Green
3254	Babul	1161	89	RHS		Green
3255	Kahuaa	1162	90	RHS		Green
3256	Babul	1163	66	RHS		Green
3257	Kahuaa	1164	78	RHS		Green
3258	Jungle	1165	67	RHS		Green
3259	Kahuaa	1166	110	RHS		Green
3260	Kahuaa	1167	120	RHS		Green
3261	Kahuaa	1168	105	RHS		Green
3262	Babul	1169	167	RHS		Green
3263	Kahuaa	1170	120	RHS		Green
3264	Jungle	1171	156	RHS		Green
3265	Jungle	1172	89	RHS		Green
3266	Kahuaa	1173	110	RHS		Green
3267	Babul	1174	67	RHS		Green
3268	Jungle	1175	78	RHS		Green
(8) Name of Reach - Ara - Sasaram Road, Village Name - Erara						

N. M. Chandra

Project Director
National Highways Authority of India
PIU - Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3269	Shirish	1411	98	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 77+300 to 75+700	Green
3270	Sheesham	1412	110	LHS		Green
3271	Gular	1413	78	LHS		Green
3272	Bair	1414	65	LHS		Green
3273	Neem	1415	89	LHS		Green
3274	Shirish	1416	90	LHS		Green
3275	Sheesham	1417	97	LHS		Green
3276	Gular	1418	95	LHS		Green
3277	Bair	1419	68	LHS		Green
3278	Neem	1420	99	LHS		Green
3279	Shirish	1421	89	LHS		Green
3280	Sheesham	1422	110	LHS		Green
3281	Gular	1423	120	LHS		Green
3282	Bair	1424	130	LHS		Green
3283	Neem	1425	140	LHS		Green
3284	Shirish	1426	166	LHS		Green
3285	Sheesham	1427	133	LHS		Green
3286	Gular	1428	155	LHS		Green
3287	Bair	1429	122	LHS		Green
3288	Neem	1430	65	LHS		Green
3289	Shirish	1431	144	LHS		Green
3290	Sheesham	1432	58	LHS		Green
3291	Gular	1433	80	LHS		Green
3292	Bair	1434	60	LHS		Green
3293	Neem	1435	89	LHS		Green
3294	Shirish	1436	97	LHS		Green
3295	Sheesham	1437	56	LHS		Green
3296	Gular	1438	90	LHS		Green
3297	Bair	1439	98	LHS		Green
3298	Neem	1440	110	LHS		Green
3299	Shirish	1441	60	LHS		Green
3300	Sheesham	1442	223	LHS		Green
3301	Gular	1443	110	LHS		Green
3302	Bair	1444	80	LHS		Green
3303	Neem	1445	89	LHS		Green
3304	Shirish	1446	45	LHS		Green
3305	Sheesham	1447	67	LHS		Green
3306	Gular	1448	89	LHS		Green
3307	Bair	1449	99	LHS		Green
3308	Neem	1450	89	LHS		Green
3309	Shirish	1451	90	LHS		Green
3310	Sheesham	1452	110	LHS		Green
3311	Gular	1453	210	LHS		Green
3312	Bair	1454	110	LHS		Green
3313	Neem	1455	150	LHS		Green
3314	Shirish	1456	213	LHS		Green
3315	Sheesham	1457	256	LHS		Green
3316	Gular	1458	250	LHS		Green
3317	Bair	1459	110	LHS		Green
3318	Neem	1460	130	LHS		Green
3319	Shirish	1461	122	LHS		Green
3320	Sheesham	1462	145	LHS		Green
3321	Gular	1463	125	LHS		Green



 N. M. Mishra

Project Director
 National Highway Authority of India
 PIU-Patna

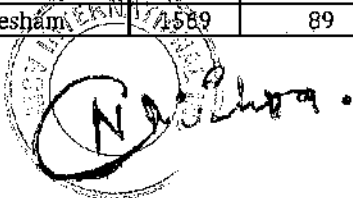
753/1

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3322	Bair	1464	170	LHS		Green
3323	Neem	1465	145	LHS		Green
3324	Arjun	1466	122	LHS		Green
3325	Sheesham	1467	166	LHS		Green
3326	Babul	1468	78	LHS		Green
3327	Neem	1469	90	LHS		Green
3328	Shirish	1470	46	LHS		Green
3329	Sheesham	1471	80	LHS		Green
3330	Gular	1472	78	LHS		Green
3331	Bair	1473	97	LHS		Green
3332	Neem	1474	110	LHS		Green
3333	Shirish	1475	231	LHS		Green
3334	Sheesham	1476	222	LHS		Green
3335	Gular	1477	124	LHS		Green
3336	Bair	1478	110	LHS		Green
3337	Neem	1479	78	LHS		Green
3338	Shirish	1480	90	LHS		Green
3339	Sheesham	1481	89	LHS		Green
3340	Gular	1482	78	LHS		Green
3341	Bair	1483	110	LHS		Green
3342	Neem	1484	111	LHS		Green
3343	Shirish	1485	132	LHS		Green
3344	Sheesham	1486	140	LHS		Green
3345	Gular	1487	145	LHS		Green
3346	Bair	1488	128	LHS		Green
3347	Neem	1489	156	LHS		Green
3348	Shirish	1490	78	LHS		Green
3349	Sheesham	1491	89	LHS		Green
3350	Gular	1492	60	LHS		Green
3351	Bair	1493	98	LHS		Green
3352	Neem	1494	105	LHS		Green
3353	Shirish	1495	110	LHS		Green
3354	Sheesham	1496	120	LHS		Green
3355	Gular	1497	109	LHS		Green
3356	Bair	1498	110	LHS		Green
3357	Neem	1499	120	LHS		Green
3358	Shirish	1500	130	LHS		Green
3359	Sheesham	1501	145	LHS		Green
3360	Gular	1502	180	LHS		Green
3361	Bair	1503	176	LHS		Green
3362	Neem	1504	150	LHS		Green
3363	Shirish	1505	166	LHS		Green
3364	Sheesham	1506	178	LHS		Green
3365	Gular	1507	89	LHS		Green
3366	Bair	1508	90	LHS		Green
3367	Neem	1509	89	LHS		Green
3368	Arjun	1510	110	LHS		Green
3369	Sheesham	1511	87	LHS		Green
3370	Babul	1512	110	LHS		Green
3371	Neem	1513	190	LHS		Green
3372	Shirish	1514	80	LHS		Green
3373	Sheesham	1515	90	LHS		Green
3374	Gular	1516	110	LHS		Green



Project Director
National Highways Authority
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3375	Bair	1517	170	LHS		Green
3376	Neem	1518	160	LHS		Green
3377	Shirish	1519	140	LHS		Green
3378	Sheesham	1520	130	LHS		Green
3379	Gular	1521	135	LHS		Green
3380	Bair	1522	127	LHS		Green
3381	Neem	1523	178	LHS		Green
3382	Shirish	1524	119	LHS		Green
3383	Sheesham	1525	115	LHS		Green
3384	Gular	1526	132	LHS		Green
3385	Bair	1527	125	LHS		Green
3386	Neem	1528	128	LHS		Green
3387	Shirish	1529	129	LHS		Green
3388	Sheesham	1530	130	LHS		Green
3389	Gular	1531	150	LHS		Green
3390	Bair	1532	145	LHS		Green
3391	Neem	1533	120	LHS		Green
3392	Shirish	1534	130	LHS		Green
3393	Sheesham	1535	280	LHS		Green
3394	Gular	1536	110	LHS		Green
3395	Bair	1537	184	LHS		Green
3396	Neem	1538	193	LHS		Green
3397	Shirish	1539	202	LHS		Green
3398	Sheesham	1540	211	LHS		Green
3399	Gular	1541	220	LHS		Green
3400	Bair	1542	229	LHS		Green
3401	Neem	1543	238	LHS		Green
3402	Shirish	1544	247	LHS		Green
3403	Sheesham	1545	256	LHS		Green
3404	Gular	1546	265	LHS		Green
3405	Bair	1547	274	LHS		Green
3406	Neem	1548	283	LHS		Green
3407	Shirish	1549	292	LHS		Green
3408	Sheesham	1550	101	LHS		Green
3409	Gular	1551	210	LHS		Green
3410	Bair	1552	120	LHS		Green
3411	Neem	1553	210	LHS		Green
3412	Arjun	1554	111	LHS		Green
3413	Sheesham	1555	145	LHS		Green
3414	Babul	1556	170	LHS		Green
3415	Neem	1557	210	LHS		Green
3416	Shirish	1558	213	LHS		Green
3417	Sheesham	1559	123	LHS		Green
3418	Gular	1560	167	LHS		Green
3419	Bair	1561	130	LHS		Green
3420	Neem	1562	80	LHS		Green
3421	Shirish	1563	67	LHS		Green
3422	Sheesham	1564	78	LHS		Green
3423	Gular	1565	89	LHS		Green
3424	Bair	1566	110	LHS		Green
3425	Neem	1567	67	LHS		Green
3426	Shirish	1568	78	LHS		Green
3427	Sheesham	1569	89	LHS		Green




 Project Director
 District Milk Producers' Authority of India
 P.O. - 100000

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3428	Gular	1570	90	LHS		Green
3429	Bair	1571	66	LHS		Green
3430	Neem	1572	78	LHS		Green
3431	Shirish	1573	67	LHS		Green
3432	Sheesham	1574	110	LHS		Green
3433	Gular	1575	120	LHS		Green
3434	Bair	1576	105	LHS		Green
3435	Kahuaa	1176	89	RHS		Green
3436	Babul	1177	90	RHS		Green
3437	Kahuaa	1178	66	RHS		Green
3438	Kahuaa	1179	78	RHS		Green
3439	Jungle	1180	67	RHS		Green
3440	Jungle	1181	110	RHS		Green
3441	Kahuaa	1182	120	RHS		Green
3442	Kahuaa	1183	105	RHS		Green
3443	Sheesham	1184	167	RHS		Green
3444	Sheesham	1185	120	RHS		Green
3445	Jungle	1186	156	RHS		Green
3446	Kahuaa	1187	89	RHS		Green
3447	Kahuaa	1188	110	RHS		Green
3448	Jungle	1189	67	RHS		Green
3449	Gamhar	1190	78	RHS		Green
3450	Jungle	1191	89	RHS		Green
3451	Jungle	1192	90	RHS		Green
3452	Babul	1193	66	RHS		Green
3453	Kahuaa	1194	78	RHS		Green
3454	Babul	1195	67	RHS		Green
3455	Jungle	1196	110	RHS		Green
3456	Mahua	1197	120	RHS		Green
3457	Gamhar	1198	105	RHS		Green
3458	Jungle	1199	167	RHS		Green
3459	Sheesham	1200	120	RHS		Green
3460	Kahuaa	1201	156	RHS		Green
3461	Jungle	1202	89	RHS		Green
3462	Gamhar	1203	110	RHS		Green
3463	Kahuaa	1204	67	RHS		Green
3464	Jungle	1205	78	RHS		Green
3465	Jungle	1206	89	RHS		Green
3466	Arjun	1207	75	RHS		Green
3467	Babul	1208	40+30+35	RHS		Green
3468	Arjun	1209	40	RHS		Green
3469	Babul	1210	45	RHS		Green
3470	Babul	1211	120	RHS		Green
3471	Babul	1212	110	RHS		Green
3472	Tar	1213	50	RHS		Green
3473	Tar	1214	50	RHS		Green
3474	Tar	1215	40+30	RHS		Green
3475	Arjun	1216	140	RHS		Green
3476	Babul	1217	150	RHS		Green
3477	Tar	1218	120	RHS		Green
3478	Tar	1219	130	RHS		Green
3479	Neem	1220	120	RHS		Green
3480	Babul	1221	110	RHS		Green

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3481	Tar	1222	120	RHS		Green
3482	Babul	1223	110	RHS		Green
3483	Babul	1224	110	RHS		Green
3484	Tar	1225	40	RHS		Green
3485	Babul	1226	135	RHS		Green
3486	Babul	1227	40	RHS		Green
3487	Babul	1228	90	RHS		Green
3488	Babul	1229	120	RHS		Green
3489	Arjun	1230	40	RHS		Green
3490	Amara	1231	45+40	RHS		Green
3491	Kadam	1232		RHS		Green
3492	Amara	1233	45	RHS		Green
3493	Munga	1234	65	RHS		Green
3494	Gamhar	1235	110	RHS		Green
3495	Babul	1236	80	RHS		Green
3496	Jungle	1237	100	RHS		Green
3497	Jungle	1238	60	RHS		Green
3498	Neem	1239	40	RHS		Green
3499	Gamhar	1240	100	RHS		Green
3500	Neem	1241	40	RHS		Green
3501	Amara	1242	9045	RHS		Green
3502	Nibu	1243	30+40	RHS		Green
3503	Munga	1244	60	RHS		Green
3504	Amrud	1245	100	RHS		Green
3505	Pakri	1246	40	RHS		Green
3506	Pakri	1247	80	RHS		Green
3507	Sheesham	1248	45	RHS		Green
3508	Sheesham	1249	70	RHS		Green
3509	Sheesham	1250	130	RHS		Green
3510	Sheesham	1251	70	RHS		Green
3511	Sheesham	1252	70	RHS		Green
3512	Munga	1253	70	RHS		Green
3513	Khajur	1254	60	RHS		Green
3514	Munga	1255	65	RHS		Green
3515	Munga	1256	55+50	RHS		Green
3516	Munga	1257	70	RHS		Green
3517	Pakri	1258	60	RHS		Green
3518	Neem	1259	40	RHS		Green
3519	Imli	1260	40	RHS		Green
3520	Arjun	1261	320	RHS		Green
3521	Kaner	1262	45	RHS		Green
3522	Arjun	1263	40	RHS		Green
3523	Arjun	1264	40	RHS		Green
3524	Arjun	1265	17045	RHS		Green
3525	Pipal	1266	170+130	RHS		Green
3526	Munga	1267	70280	RHS		Green
3527	Jamun	1268	130	RHS		Green
3528	Jamun	1269	120	RHS		Green
3529	Aam	1270	70	RHS		Green
3530	Arjun	1271	40	RHS		Green
3531	Arjun	1272	40	RHS		Green
3532	Pipal	1273	220	RHS		Green
3533	Bar	1274	220	RHS		Green

(Signature)

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National Bureau of Aquaculture
Ministry of Agriculture
Government of India

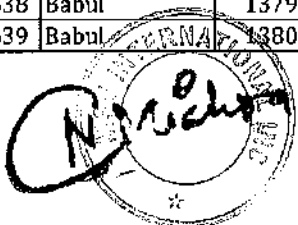
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3534	Bar	1275	130	RHS		Green
3535	Bar	1276	180	RHS		Green
3536	Pakri	1277	170	RHS		Green
3537	Pipal	1278	320	RHS		Green
3538	Sheesham	1279	40	RHS		Green
3539	Sheesham	1280	70	RHS		Green
3540	Sheesham	1281	70	RHS		Green
3541	Sheesham	1282	70	RHS		Green
3542	Sheesham	1283	80	RHS		Green
3543	Arjun	1284	50	RHS		Green
3544	Arjun	1285	40	RHS		Green
3545	Sheesham	1286	40	RHS		Green
3546	Sheesham	1287	70	RHS		Green
3547	Arjun	1288	50	RHS		Green
3548	Babul	1289	40	RHS		Green
3549	Babul	1290	40	RHS		Green
3550	Babul	1291	40	RHS		Green
3551	Sheesham	1292	75	RHS		Green
3552	Babul	1293	40	RHS		Green
3553	Babul	1294	40	RHS		Green
3554	Babul	1295	50	RHS		Green
3555	Arjun	1296	50+40	RHS		Green
3556	Arjun	1297	40	RHS		Green
3557	Arjun	1298	40	RHS		Green
3558	Sheesham	1299	50	RHS		Green
3559	Pakri	1300	400	RHS		Green
3560	Gamhar	1301	100	RHS		Green
3561	Gamhar	1302	5040	RHS		Green
3562	Jungle	1303	40+30	RHS		Green
3563	Jungle	1304	110	RHS		Green
3564	Gamhar	1305	70	RHS		Green
3565	Jungle	1306	140	RHS		Green
3566	Jungle	1307	80	RHS		Green
3567	Neem	1308	80	RHS		Green
3568	Babul	1309	70	RHS		Green
3569	Arjun	1310	40+30+30	RHS		Green
3570	Pipal	1311	50	RHS		Green
3571	Bar	1312	100	RHS		Green
3572	Arjun	1313	80	RHS		Green
3573	Arjun	1314	120	RHS		Green
3574	Pipal	1315	100	RHS		Green
3575	Bar	1316	70	RHS		Green
3576	Neem	1317	60	RHS		Green
3577	Arjun	1318	60	RHS		Green
3578	Bar	1319	50	RHS		Green
3579	Jungle	1320	40+30	RHS		Green
3580	Jungle	1321	40	RHS		Green
3581	Jungle	1322	40	RHS		Green
3582	Arjun	1323	45	RHS		Green
3583	Arjun	1324	40	RHS		Green
3584	Arjun	1325	45	RHS		Green
3585	Arjun	1326	40	RHS		Green
3586	Jungle	1327	45	RHS		Green



Project Director
National Highways Authority of India
PUL-Panna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3587	Arjun	1328	40	RHS		Green
3588	Arjun	1329	45	RHS		Green
3589	Arjun	1330	40	RHS		Green
3590	Arjun	1331	40	RHS		Green
3591	Babul	1332	60	RHS		Green
3592	Babul	1333	50	RHS		Green
3593	Babul	1334	70	RHS		Green
3594	Babul	1335	80	RHS		Green
3595	Arjun	1336	60	RHS		Green
3596	Babul	1337	50	RHS		Green
3597	Babul	1338	60	RHS		Green
3598	Jungle	1339	50	RHS		Green
3599	Babul	1340	40	RHS		Green
3600	Jungle	1341	60+55+40	RHS		Green
3601	Tar	1342	140	RHS		Green
3602	Babul	1343	150	RHS		Green
3603	Babul	1344	50+80	RHS		Green
3604	Babul	1345	60	RHS		Green
3605	Babul	1346	60	RHS		Green
3606	Arjun	1347	60	RHS		Green
3607	Arjun	1348	60	RHS		Green
3608	Babul	1349	50	RHS		Green
3609	Arjun	1350	40	RHS		Green
3610	Arjun	1351	40	RHS		Green
3611	Munga	1352	40	RHS		Green
3612	Babul	1353	110	RHS		Green
3613	Jungle	1354	80	RHS		Green
3614	Arjun	1355	45	RHS		Green
3615	Arjun	1356	40	RHS		Green
3616	Babul	1357	40	RHS		Green
3617	Babul	1358	50	RHS		Green
3618	Arjun	1359	40	RHS		Green
3619	Babul	1360	40	RHS		Green
3620	Arjun	1361	40+30	RHS		Green
3621	Babul	1362	40	RHS		Green
3622	Babul	1363	40	RHS		Green
3623	Tar	1364	100	RHS		Green
3624	Tar	1365	100	RHS		Green
3625	Babul	1366	40	RHS		Green
3626	Babul	1367	40	RHS		Green
3627	Babul	1368	60	RHS		Green
3628	Babul	1369	70	RHS		Green
3629	Tar	1370	100	RHS		Green
3630	Tar	1371	130	RHS		Green
3631	Tar	1372	120	RHS		Green
3632	Babul	1373	60	RHS		Green
3633	Babul	1374	45	RHS		Green
3634	Babul	1375	120	RHS		Green
3635	Babul	1376	70	RHS		Green
3636	Babul	1377	100	RHS		Green
3637	Babul	1378	70	RHS		Green
3638	Babul	1379	60	RHS		Green
3639	Babul	1380	90	RHS		Green

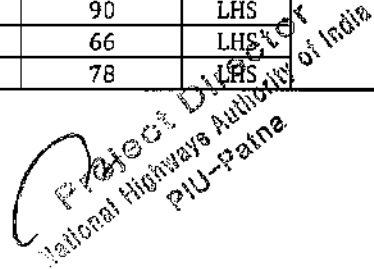
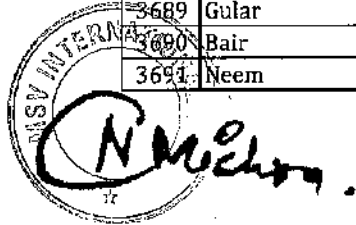



 Director
 National Bureau of Aquaculture
 Patna

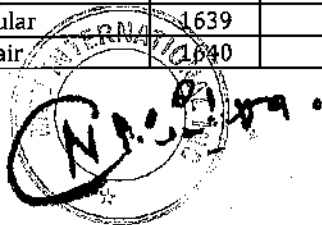
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3640	Jungle	1381	80	RHS		Green
3641	Jungle	1382	70	RHS		Green
3642	Jungle	1383	70	RHS		Green
3643	Jungle	1384	60	RHS		Green
3644	Jungle	1385	50	RHS		Green
3645	Jungle	1386	90	RHS		Green
3646	Babul	1387	70+50	RHS		Green
3647	Jungle	1388	90	RHS		Green
3648	Gamhar	1389	60	RHS		Green
3649	Babul	1390	70	RHS		Green
3650	Gamhar	1391	60	RHS		Green
3651	Babul	1392	60+50	RHS		Green
3652	Arjun	1393	90	RHS		Green
3653	Babul	1394	40	RHS		Green
3654	Arjun	1395	140	RHS		Green
3655	Arjun	1396	120	RHS		Green
3656	Babul	1397	135	RHS		Green
3657	Babul	1398	60	RHS		Green
3658	Arjun	1399	65	RHS		Green
3659	Babul	1400	120	RHS		Green
3660	Babul	1401	60	RHS		Green
3661	Tar	1402	60	RHS		Green
3662	Tar	1403	140	RHS		Green
3663	Babul	1404	130	RHS		Green
3664	Babul	1405	60	RHS		Green
3665	Tar	1406	70	RHS		Green
3666	Tar	1407	90	RHS		Green
3667	Tar	1408	80	RHS		Green
3668	Babul	1409	70	RHS		Green
3669	Arjun	1410	40	RHS		Green
3670	Babul	1411	40	RHS		Green
3671	Arjun	1412	95	RHS		Green
3672	Babul	1413	40	RHS		Green
3673	Jungle	1414	90	RHS		Green
3674	Sheesham	1415	45	RHS		Green
3675	Babul	1416	40	RHS		Green
3676	Sheesham	1417	90	RHS		Green
3677	Babul	1418	90+40	RHS		Green
3678	Babul	1419	40	RHS		Green
3679	Bair	1420	40+30	RHS		Green
3680	Babul	1421	60+40+40	RHS		Green

(8) Name of Reach - Ara - Sasaram Road, Village Name - Demha

3681	Neem	1577	167	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 75+700 to 74+300	Green
3682	Shirish	1578	120	LHS		Green
3683	Sheesham	1579	156	LHS		Green
3684	Gular	1580	89	LHS		Green
3685	Bair	1581	110	LHS		Green
3686	Neem	1582	67	LHS		Green
3687	Shirish	1583	78	LHS		Green
3688	Sheesham	1584	89	LHS		Green
3689	Gular	1585	90	LHS		Green
3690	Bair	1586	66	LHS		Green
3691	Neem	1587	78	LHS		Green

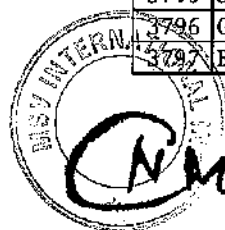


S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3692	Shirish	1588	67	LHS		Green
3693	Sheesham	1589	110	LHS		Green
3694	Gular	1590	120	LHS		Green
3695	Bair	1591	105	LHS		Green
3696	Neem	1592	167	LHS		Green
3697	Shirish	1593	120	LHS		Green
3698	Sheesham	1594	156	LHS		Green
3699	Gular	1595	89	LHS		Green
3700	Bair	1596	110	LHS		Green
3701	Neem	1597	67	LHS		Green
3702	Arjun	1598	78	LHS		Green
3703	Sheesham	1599	89	LHS		Green
3704	Babul	1600	90	LHS		Green
3705	Neem	1601	66	LHS		Green
3706	Shirish	1602	78	LHS		Green
3707	Sheesham	1603	67	LHS		Green
3708	Gular	1604	110	LHS		Green
3709	Bair	1605	120	LHS		Green
3710	Neem	1606	105	LHS		Green
3711	Shirish	1607	167	LHS		Green
3712	Sheesham	1608	120	LHS		Green
3713	Gular	1609	156	LHS		Green
3714	Bair	1610	89	LHS		Green
3715	Neem	1611	110	LHS		Green
3716	Shirish	1612	67	LHS		Green
3717	Sheesham	1613	78	LHS		Green
3718	Gular	1614	89	LHS		Green
3719	Bair	1615	90	LHS		Green
3720	Neem	1616	66	LHS		Green
3721	Shirish	1617	78	LHS		Green
3722	Sheesham	1618	67	LHS		Green
3723	Gular	1619	110	LHS		Green
3724	Bair	1620	120	LHS		Green
3725	Neem	1621	105	LHS		Green
3726	Shirish	1622	167	LHS		Green
3727	Sheesham	1623	120	LHS		Green
3728	Gular	1624	156	LHS		Green
3729	Bair	1625	89	LHS		Green
3730	Neem	1626	110	LHS		Green
3731	Shirish	1627	67	LHS		Green
3732	Sheesham	1628	78	LHS		Green
3733	Gular	1629	89	LHS		Green
3734	Bair	1630	90	LHS		Green
3735	Neem	1631	66	LHS		Green
3736	Shirish	1632	78	LHS		Green
3737	Sheesham	1633	67	LHS		Green
3738	Gular	1634	110	LHS		Green
3739	Bair	1635	120	LHS		Green
3740	Neem	1636	105	LHS		Green
3741	Shirish	1637	167	LHS		Green
3742	Sheesham	1638	120	LHS		Green
3743	Gular	1639	156	LHS		Green
3744	Bair	1640	89	LHS		Green



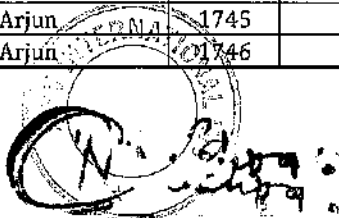
Project Director
National Highway Authority of India
PU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3745	Neem	1641	110	LHS		Green
3746	Arjun	1642	67	LHS		Green
3747	Sheesham	1643	78	LHS		Green
3748	Babul	1644	89	LHS		Green
3749	Neem	1645	90	LHS		Green
3750	Shirish	1646	66	LHS		Green
3751	Sheesham	1647	78	LHS		Green
3752	Gular	1648	67	LHS		Green
3753	Bair	1649	110	LHS		Green
3754	Neem	1650	120	LHS		Green
3755	Shirish	1651	105	LHS		Green
3756	Sheesham	1652	167	LHS		Green
3757	Gular	1653	120	LHS		Green
3758	Bair	1654	156	LHS		Green
3759	Neem	1655	89	LHS		Green
3760	Shirish	1656	110	LHS		Green
3761	Sheesham	1657	67	LHS		Green
3762	Gular	1658	78	LHS		Green
3763	Bair	1659	89	LHS		Green
3764	Neem	1660	90	LHS		Green
3765	Shirish	1661	66	LHS		Green
3766	Sheesham	1662	78	LHS		Green
3767	Gular	1663	67	LHS		Green
3768	Bair	1664	110	LHS		Green
3769	Neem	1665	120	LHS		Green
3770	Shirish	1666	105	LHS		Green
3771	Sheesham	1667	167	LHS		Green
3772	Gular	1668	120	LHS		Green
3773	Bair	1669	156	LHS		Green
3774	Neem	1670	89	LHS		Green
3775	Shirish	1671	110	LHS		Green
3776	Sheesham	1672	67	LHS		Green
3777	Gular	1673	78	LHS		Green
3778	Bair	1674	89	LHS		Green
3779	Neem	1675	90	LHS		Green
3780	Shirish	1676	66	LHS		Green
3781	Sheesham	1677	78	LHS		Green
3782	Gular	1678	67	LHS		Green
3783	Bair	1679	110	LHS		Green
3784	Neem	1680	120	LHS		Green
3785	Shirish	1681	105	LHS		Green
3786	Sheesham	1682	167	LHS		Green
3787	Gular	1683	120	LHS		Green
3788	Bair	1684	156	LHS		Green
3789	Neem	1685	89	LHS		Green
3790	Arjun	1686	110	LHS		Green
3791	Sheesham	1687	67	LHS		Green
3792	Babul	1688	78	LHS		Green
3793	Neem	1689	89	LHS		Green
3794	Shirish	1690	90	LHS		Green
3795	Sheesham	1691	66	LHS		Green
3796	Gular	1692	78	LHS		Green
3797	Bair	1693	67	LHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3798	Neem	1694	110	LHS		Green
3799	Shirish	1695	120	LHS		Green
3800	Sheesham	1696	105	LHS		Green
3801	Gular	1697	167	LHS		Green
3802	Bair	1698	120	LHS		Green
3803	Neem	1699	156	LHS		Green
3804	Arjun	1700	89	LHS		Green
3805	Arjun	1701	110	LHS		Green
3806	Arjun	1702	67	LHS		Green
3807	Arjun	1703	78	LHS		Green
3808	Arjun	1704	89	LHS		Green
3809	Arjun	1705	90	LHS		Green
3810	Sheesham	1706	66	LHS		Green
3811	Pakri	1707	78	LHS		Green
3812	Gular	1708	67	LHS		Green
3813	Sheesham	1709	110	LHS		Green
3814	Aam	1710	120	LHS		Green
3815	Sheesham	1711	105	LHS		Green
3816	Sheesham	1712	167	LHS		Green
3817	Arjun	1713	120	LHS		Green
3818	Arjun	1714	156	LHS		Green
3819	Arjun	1715	89	LHS		Green
3820	Arjun	1716	110	LHS		Green
3821	Arjun	1717	67	LHS		Green
3822	Arjun	1718	78	LHS		Green
3823	Arjun	1719	30	LHS		Green
3824	Arjun	1720	60	LHS		Green
3825	Arjun	1721	45	LHS		Green
3826	Arjun	1722	50	LHS		Green
3827	Arjun	1723	55	LHS		Green
3828	Arjun	1724	55	LHS		Green
3829	Arjun	1725	70	LHS		Green
3830	Arjun	1726	80	LHS		Green
3831	Arjun	1727	55	LHS		Green
3832	Arjun	1728	60	LHS		Green
3833	Arjun	1729	40	LHS		Green
3834	Arjun	1730	70	LHS		Green
3835	Arjun	1731	50	LHS		Green
3836	Arjun	1732	45	LHS		Green
3837	Arjun	1733	45	LHS		Green
3838	Arjun	1734	60	LHS		Green
3839	Arjun	1735	55	LHS		Green
3840	Arjun	1736	80	LHS		Green
3841	Arjun	1737	100	LHS		Green
3842	Arjun	1738	55	LHS		Green
3843	Arjun	1739	60	LHS		Green
3844	Arjun	1740	40	LHS		Green
3845	Arjun	1741	110	LHS		Green
3846	Arjun	1742	50	LHS		Green
3847	Arjun	1743	60	LHS		Green
3848	Arjun	1744	110	LHS		Green
3849	Arjun	1745	60	LHS		Green
3850	Arjun	1746	75	LHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3851	Arjun	1747	80	LHS		Green
3852	Arjun	1748	60	LHS		Green
3853	Babul	1749	110	LHS		Green
3854	Sheesham	1750	30	LHS		Green
3855	Arjun	1751	70	LHS		Green
3856	shirish	1752	60	LHS		Green
3857	Arjun	1753	35	LHS		Green
3858	Arjun	1754	110	LHS		Green
3859	Arjun	1755	60	LHS		Green
3860	Sheesham	1756	45	LHS		Green
3861	Arjun	1757	45	LHS		Green
3862	Arjun	1758	110	LHS		Green
3863	Sheesham	1759	110	LHS		Green
3864	Arjun	1760	150	LHS		Green
3865	Arjun	1761	100	LHS		Green
3866	Babul	1762	80	LHS		Green
3867	Arjun	1763	80	LHS		Green
3868	Arjun	1764	110	LHS		Green
3869	Arjun	1765	100	LHS		Green
3870	Sheesham	1766	65	LHS		Green
3871	Babul	1767	100	LHS		Green
3872	Jungle	1768	30	LHS		Green
3873	Bair	1769	45	LHS		Green
3874	Bair	1770	130	LHS		Green
3875	Sheesham	1771	60	LHS		Green
3876	Babul	1772	55	LHS		Green
3877	Sheesham	1773	35	LHS		Green
3878	Sheesham	1774	130	LHS		Green
3879	Sheesham	1775	170	LHS		Green
3880	Sheesham	1776	160	LHS		Green
3881	Sheesham	1777	0.4	LHS		Dry
3882	Arjun	1778	50	LHS		Dry
3883	Babul	1779	40	LHS		Dry
3884	Sheesham	1780	95	LHS		Dry
3885	Sheesham	1781	80+75	LHS		Dry
3886	Sheesham	1782	65	LHS		Dry
3887	Arjun	1783	50	LHS		Dry
3888	Sheesham	1784	60+40	LHS		Green
3889	Sheesham	1785	60	LHS		Green
3890	Sheesham	1786	45	LHS		Green
3891	Sheesham	1787	35	LHS		Green
3892	Sheesham	1788	350	LHS		Green
3893	Sheesham	1789	55	LHS		Green
3894	Sheesham	1790	120	LHS		Green
3895	Sheesham	1791	80	LHS		Green
3896	Sheesham	1792	110	LHS		Green
3897	Sheesham	1793	100	LHS		Green
3898	Sheesham	1794	801	LHS		Green
3899	Sheesham	1795	100	LHS		Green
3900	Sheesham	1796	100	LHS		Green
3901	Sheesham	1797	110	LHS		Green
3902	Sheesham	1798	40	LHS		Green
3903	Sheesham	1799	45	LHS		Green



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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3904	Sheesham	1800	70	LHS		Green
3905	Sheesham	1801	30	LHS		Green
3906	Sheesham	1802	70	LHS		Green
3907	Sheesham	1803	60	LHS		Green
3908	Sheesham	1804	30	LHS		Green
3909	Sheesham	1805	701	LHS		Green
3910	Sheesham	1806	70	LHS		Green
3911	Sheesham	1807	95	LHS		Green
3912	Sheesham	1808	100	LHS		Green
3913	Jungle	1809	95	LHS		Green
3914	Jungle	1810	95	LHS		Green
3915	Sheesham	1811	110	LHS		Green
3916	Sheesham	1812	60	LHS		Green
3917	Jungle	1813	60+110	LHS		Green
3918	Babul	1814	130	LHS		Green
3919	Jungle	1815	100	LHS		Green
3920	Jungle	1816	10	LHS		Green
3921	Sheesham	1817	110	LHS		Green
3922	Babul	1818	130	LHS		Green
3923	Pipal	1819	55	LHS		Green
3924	Sheesham	1820	55	LHS		Dry
3925	Jungle	1821	110	LHS		Green
3926	Jungle	1822	120	LHS		Green
3927	Kadam	1823	30+30	LHS		Green
3928	Sheesham	1824	300	LHS		Green
3929	Sheesham	1825	60	LHS		Green
3930	Sheesham	1826	55	LHS		Green
3931	Sheesham	1827	120	LHS		Green
3932	Jungle	1828	80+60	LHS		Green
3933	Imli	1829	110	LHS		Green
3934	Jamun	1830	110	LHS		Green
3935	Kadam	1831	110	LHS		Dry
3936	Sami	1832	55	LHS		Dry
3937	sagwan	1833	60	LHS		Green
3938	Shirish	1834	88	LHS		Green
3939	Kadam	1835	80	LHS		Green
3940	Jamun	1836	90	LHS		Green
3941	Sheesham	1836	60	LHS		Green
3942	Babul	1422	80	RHS		Green
3943	Arjun	1423	50	RHS		Green
3944	Babul	1424	60+55	RHS		Green
3945	Arjun	1425	45	RHS		Green
3946	Arjun	1426	40	RHS		Green
3947	Babul	1427	60	RHS		Green
3948	Sheesham	1428	80	RHS		Green
3949	Sheesham	1429	60	RHS		Green
3950	Babul	1430	40	RHS		Green
3951	Arjun	1431	40	RHS		Green
3952	Babul	1432	50	RHS		Green
3953	Babul	1433	55	RHS		Green
3954	Arjun	1434	40	RHS		Green
3955	Babul	1435	50	RHS		Green
3956	Babul	1436	50	RHS		Green

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
3957	Babul	1437	40	RHS		Green
3958	Arjun	1438	40	RHS		Green
3959	Arjun	1439	48	RHS		Green
3960	Arjun	1440	40	RHS		Green
3961	Babul	1441	40	RHS		Green
3962	Arjun	1442	40	RHS		Green
3963	Arjun	1443	400	RHS		Green
3964	Babul	1444	90+90	RHS		Green
3965	Babul	1445	60	RHS		Green
3966	Babul	1446	50	RHS		Green
3967	Sheesham	1447	45	RHS		Green
3968	Sheesham	1448	60	RHS		Green
3969	Babul	1449	40	RHS		Green
3970	Babul	1450	50	RHS		Green
3971	Babul	1451	40	RHS		Green
3972	Babul	1452	40	RHS		Green
3973	Babul	1453	45	RHS		Green
3974	Babul	1454	40	RHS		Green
3975	Arjun	1455	40	RHS		Green
3976	Arjun	1456	70	RHS		Green
3977	Babul	1457	40	RHS		Green
3978	Babul	1458	45	RHS		Green
3979	Babul	1459	40	RHS		Green
3980	Gamhar	1460	60	RHS		Green
3981	Babul	1461	45	RHS		Green
3982	Imli	1462	190	RHS		Green
3983	Babul	1463	40	RHS		Green
3984	Babul	1464	70+40	RHS		Green
3985	Arjun	1465	200	RHS		Green
3986	Arjun	1466	60	RHS		Green
3987	Arjun	1467	60	RHS		Green
3988	Arjun	1468	40	RHS		Green
3989	Arjun	1469	40	RHS		Green
3990	Arjun	1470	40	RHS		Green
3991	Arjun	1471	40	RHS		Green
3992	Arjun	1472	60	RHS		Green
3993	Arjun	1473	60	RHS		Green
3994	Arjun	1474	100	RHS		Green
3995	Arjun	1475	110	RHS		Green
3996	Arjun	1476	110	RHS		Green
3997	Arjun	1477	60	RHS		Green
3998	Aam	1478	40	RHS		Green
3999	Bar	1479	180	RHS		Green
4000	Pipal	1480	160	RHS		Green
4001	Sheesham	1481	60	RHS		Green
4002	Sheesham	1482	60	RHS		Green
4003	Sheesham	1483	70	RHS		Green
4004	Sheesham	1484	60	RHS		Green
4005	Arjun	1485	60	RHS		Green
4006	Arjun	1486	60	RHS		Green
4007	Arjun	1487	40	RHS		Green
4008	Arjun	1488	60	RHS		Green
4009	Pakri	1489	70	RHS		Green



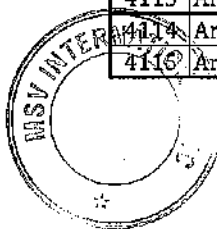
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P.U.-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
4010	Sheesham	1490	50	RHS		Green
4011	Sheesham	1491	70	RHS		Green
4012	Babul	1492	90	RHS		Green
4013	Sheesham	1493	90	RHS		Green
4014	Shimar	1494	70	RHS		Green
4015	Arjun	1495	40	RHS		Green
4016	Babul	1496	70	RHS		Green
4017	Arjun	1497	70	RHS		Green
4018	Sheesham	1498	40	RHS		Green
4019	Arjun	1499	40	RHS		Green
4020	Arjun	1500	40	RHS		Green
4021	Sheesham	1501	40	RHS		Green
4022	Sheesham	1502	90	RHS		Green
4023	Sheesham	1503	45+30	RHS		Green
4024	Jungle	1504	40	RHS		Dry
4025	Arjun	1505	70	RHS		Green
4026	Shimar	1506	90	RHS		Green
4027	Sheesham	1507	45	RHS		Green
4028	Arjun	1508	80	RHS		Green
4029	Gamhar	1509	70	RHS		Green
4030	Arjun	1510	60	RHS		Green
4031	Shimar	1511	60	RHS		Green
4032	Arjun	1512	50	RHS		Green
4033	Sheesham	1513	40	RHS		Green
4034	Arjun	1514	60	RHS		Green
4035	Sheesham	1515	50	RHS		Green
4036	Sheesham	1516	40+30	RHS		Green
4037	Arjun	1517	80	RHS		Green
4038	Sheesham	1518	70	RHS		Green
4039	Arjun	1519	70	RHS		Green
4040	Arjun	1520	40	RHS		Green
4041	Arjun	1521	80	RHS		Green
4042	Arjun	1522	50	RHS		Green
4043	Arjun	1523	85+50	RHS		Green
4044	Arjun	1524	35	RHS		Green
4045	Arjun	1525	60+60	RHS		Green
4046	Sheesham	1526	80	RHS		Green
4047	Arjun	1527	100	RHS		Green
4048	Arjun	1528	40	RHS		Green
4049	Arjun	1529	40+55	RHS		Green
4050	Arjun	1530	30	RHS		Green
4051	Arjun	1531	70	RHS		Green
4052	Arjun	1532	545	RHS		Green
4053	Jungle	1533	50	RHS		Green
4054	Arjun	1534	55	RHS		Green
4055	Arjun	1535	55	RHS		Green
4056	Arjun	1536	65	RHS		Green
4057	Arjun	1537	80	RHS		Green
4058	Jungle	1538	60	RHS		Green
4059	Arjun	1539	60	RHS		Green
4060	Arjun	1540	85	RHS		Green
4061	Arjun	1541	90	RHS		Green
4062	Arjun	1542	45	RHS		Green

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
4063	Arjun	1543	35	RHS		Green
4064	Arjun	1544	50	RHS		Green
4065	Arjun	1545	90	RHS		Green
4066	Arjun	1546	60	RHS		Green
4067	Arjun	1547	50	RHS		Green
4068	Arjun	1548	80	RHS		Green
4069	Arjun	1549	100	RHS		Green
4070	Arjun	1550	45	RHS		Green
4071	Arjun	1551	35	RHS		Green
4072	Arjun	1552	45	RHS		Green
4073	Arjun	1553	60	RHS		Green
4074	Arjun	1554	110	RHS		Green
4075	Arjun	1555	90	RHS		Green
4076	Arjun	1556	100	RHS		Green
4077	Arjun	1557	80	RHS		Green
4078	Arjun	1558	100	RHS		Green
4079	Arjun	1559	60	RHS		Green
4080	Arjun	1560	70	RHS		Green
4081	Arjun	1561	70	RHS		Green
4082	Arjun	1562	110	RHS		Green
4083	Arjun	1563	110	RHS		Green
4084	Arjun	1564	80	RHS		Green
4085	Arjun	1565	35	RHS		Green
4086	Jungle	1566	60	RHS		Green
4087	Arjun	1567	35	RHS		Green
4088	Arjun	1568	60	RHS		Green
4089	Arjun	1569	90	RHS		Green
4090	Arjun	1570	30	RHS		Green
4091	Arjun	1571	45	RHS		Green
4092	Arjun	1572	60	RHS		Green
4093	Arjun	1573	70	RHS		Green
4094	Arjun	1574	65	RHS		Green
4095	Arjun	1575	85	RHS		Green
4096	Arjun	1576	100	RHS		Green
4097	Sheesham	1577	80	RHS		Green
4098	Arjun	1578	45	RHS		Green
4099	Sheesham	1579	85	RHS		Green
4100	Arjun	1580	48	RHS		Green
4101	Arjun	1581	30	RHS		Green
4102	Arjun	1582	60	RHS		Green
4103	Arjun	1583	80	RHS		Green
4104	Arjun	1584	85	RHS		Green
4105	Sheesham	1585	90	RHS		Green
4106	Arjun	1586	100	RHS		Green
4107	Arjun	1587	70	RHS		Green
4108	Arjun	1588	55	RHS		Green
4109	Arjun	1589	60	RHS		Green
4110	Arjun	1590	60	RHS		Green
4111	Arjun	1591	40	RHS		Green
4112	Arjun	1592	60	RHS		Green
4113	Arjun	1593	65	RHS		Green
4114	Arjun	1594	60	RHS		Green
4115	Arjun	1595	45	RHS		Green



Signature

Director
National Highway Authority of India
P.U.-Pana

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
4116	Arjun	1596	45+40	RHS		Green
4117	Arjun	1597	35	RHS		Green
4118	Arjun	1598	55	RHS		Green
4119	Arjun	1599	95	RHS		Green
4120	Arjun	1600	85	RHS		Green
4121	Arjun	1601	48	RHS		Green
4122	Arjun	1602	60	RHS		Green
4123	Jungle	1603	65	RHS		Green
4124	Arjun	1604	85	RHS		Green
4125	Arjun	1605	40	RHS		Green
4126	Arjun	1606	90	RHS		Green
4127	Arjun	1607	80	RHS		Green
4128	Sheesham	1608	30	RHS		Green
4129	Arjun	1609	60	RHS		Green
4130	Arjun	1610	80	RHS		Green
4131	Arjun	1611	50	RHS		Green
4132	Arjun	1612	70	RHS		Green
4133	Arjun	1613	45	RHS		Green
4134	Arjun	1614	100	RHS		Green
4135	Arjun	1615	35	RHS		Green
4136	Arjun	1616	70	RHS		Green
4137	Arjun	1617	95	RHS		Green
4138	Arjun	1618	60	RHS		Green
4139	Arjun	1619	60	RHS		Green
4140	Sheesham	1620	120	RHS		Green
4141	Arjun	1621	60	RHS		Green
4142	Arjun	1622	45	RHS		Green
4143	Sheesham	1623	110	RHS		Green
4144	Sheesham	1624	90	RHS		Green
4145	Arjun	1625	55	RHS		Green
4146	Arjun	1626	60	RHS		Green
4147	Arjun	1627	55	RHS		Green
4148	Arjun	1628	35	RHS		Green
4149	Arjun	1629	95	RHS		Green
4150	Arjun	1630	95	RHS		Green
4151	Jungle	1631	45	RHS		Green
4152	Bair	1632	110	RHS		Green
4153	Arjun	1633	30+30	RHS		Green
4154	Arjun	1634	50	RHS		Green
4155	Arjun	1635	60	RHS		Green
4156	Arjun	1636	80+45	RHS		Green
4157	Arjun	1637	55	RHS		Green
4158	Arjun	1638	90	RHS		Green
4159	Arjun	1639	90	RHS		Green
4160	Arjun	1640	40	RHS		Green
4161	Arjun	1641	60+80	RHS		Green
4162	Arjun	1642	110	RHS		Green
4163	Arjun	1643	80	RHS		Green
4164	Arjun	1644	50	RHS		Green
4165	Arjun	1645	100	RHS		Green
4166	Arjun	1646	55	RHS		Green
4167	Arjun	1647	60	RHS		Green
4168	Arjun	1648	30	RHS		Green

Project Director
National Highway Authority of India
NH-Palana

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)
4169	Arjun	1649	60	RHS		Green
4170	Arjun	1650	110	RHS		Green
4171	Arjun	1651	50	RHS		Green
4172	Arjun	1652	45	RHS		Green
4173	Arjun	1653	80	RHS		Green
4174	Arjun	1654	60	RHS		Green
4175	Arjun	1655	95+65	RHS		Green
4176	Arjun	1656	60	RHS		Green
4177	Arjun	1657	120	RHS		Green

Project Director
National Highways Authority of India
P.U.-Patna



N. M. Sharma.

File No.11-43/2013-FC

Government of India
Ministry of Environment, Forest and Climate Change
(FC Division)

Indira Paryavaran Bhawan
Jor Bagh Road, Aliganj
New Delhi-110003

Dated: 28th February
January, 2019

To,
The Principal Secretary/Secretary (Forests)
All States/UTs Governments

**Sub: Compliance of the Schedule Tribes and Other Traditional Forest Dwellers
(Recognition of Forest Rights) Act, 2006-regarding**

Sir,

I am directed to refer to Forest (Conservation) amendment Rules 2016 as amended on 06th March, 2017 wherein inter-alia it has been provided that:

(e) the District Collector shall

(i) complete the process of recognition and vesting of forest rights in accordance with the provisions of the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007) for the entire forest land indicated in the proposal.

(ii) obtain consent of each Gram Sabha having jurisdiction over the whole or a part of the forest land indicated in the proposal for the diversion of such forest land and compensatory and ameliorative measures, if any, having understood the purposes and details of diversion, wherever required; and

(iii) forward his findings in this regard to the Conservator of Forests

(f) the entire process referred to in clause (e) shall be completed by the District Collector within the time period stipulated in these rules for grant of in-principle approval under the Act to the proposal.

(g) the Conservator of Forests shall examine the factual details and feasibility of the proposal, carry out site inspection in case the area of forest land proposed to be diverted is more than forty hectares, and forward the proposal along with his recommendations to the Nodal Office.

I am also directed to refer to references/communications received from various State Governments seeking clarification on whether FRA certificate is to be submitted before Stage-II compliance or it has been submitted along-with proposal for seeking Stage-I approval.

It is clarified that within the time period stipulated for compliance of stage-I

File No.11-43/2013-FC

condition, Deputy Commissioner shall complete the process of compliance of FRA (including forwarding its findings to the concerned CF). Hence for the purpose of the MoEF&CC, as per the provision under Forest (Conservation) amendment rules, 2016 the compliance under FRA is not required for consideration of in-principle approval. This has to be furnished by the state Govt. for consideration of the proposal by the ministry for final approval.

In view of the above, the State Governments are requested to adhere the provisions contained in Forest (Conservation) Amendment Rules, 2016 for FRA purpose while forwarding the proposal for seeking prior approval under Section 2 of Forest(Conservation) Act,1980 to this Ministry for consideration.

Yours faithfully,

(Shrawan Kumar Verma)
Dy. Inspector General of Forests

Copy to:

1. Prime Minister's Office
2. Secretary, Ministry of Mines, Government of India
3. Secretary, Ministry of Coal, Government of India
4. Secretary, Ministry of Petroleum and Natural Gas, Government of India
5. Principal Chief Conservator of Forests, all State/UT Governments
6. Nodal Officer, the Forest (Conservation) Act, 1980, all State/ UT Governments
7. All Regional Offices, Ministry of Environment, Forest and Climate Change (MoEF&CC), GoI.
8. Joint Secretary in-charge, Impact Assessment Division, MoEF&CC, GoI
9. All Assistant Inspector General of Forests/ Directors in the Forest Conservation Division, MoEF&CC, GoI/Director, ROHQ, MoEF&CC, GoI/TO(FC)/TO(ROHQ).
10. Sr. Director (Technical), NIC, MoEF&CC with a request to place a copy of the letter on website of this Ministry.
11. Sr. PPS to the Secretary, MoEF&CC
12. Sr. PPS to the Director General of Forest & Special Secretary, MoEF&CC, GoI
13. Sr. PPS to the Addl. Director General of Forests (Forest Conservation), MoEF&CC, GoI.

Yours faithfully,

(Shrawan Kumar Verma)
Dy. Inspector General of Forests

o/c

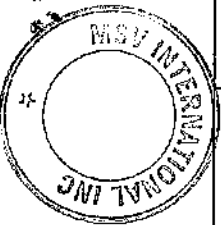
13/3/15

Typical Cross Section Details

S.no	From	To	Length (m)	Applicable TCS	ROW (m)
1	40450	41111	661	TCS - 1	45
2	41111	41535	424	TCS - 2	45
3	41535	42330	795	TCS - 1	45
4	42330	42880	550	TCS - 2	45
5	42880	43925	1045	TCS - 1	45
6	43925	45184	1259	TCS - 2	45
7	45184	45853	669	TCS - 1	45
8	45853	46403	550	TCS - 2	45
9	46403	47447	1044	TCS - 1	45
10	47447	47883	436	TCS - 2	45
11	47883	48342	459	TCS - 1	45
12	48342	48888	546	TCS - 2	45
13	48888	49199	311	TCS - 1	45
14	49199	49635	436	TCS - 2	45
15	49635	52118	2483	TCS - 1	45
16	52118	53625	1507	TCS - 2	45
17	53625	54092	467	TCS - 1	45
18	54092	54516	424	TCS - 2	45
19	54516	55848	1332	TCS - 1	45
20	55848	56272	424	TCS - 2	45
21	56272	57768	1496	TCS - 1	45
22	57768	58318	550	TCS - 2	45
23	58318	58442	124	TCS - 1	45

Typical Cross Section Details

S.no	From	To	Length (m)	Applicable TCS	ROW (m)
24	58442	58878	436	TCS - 2	45
25	58878	60914	2036	TCS - 1	45
26	60914	61338	424	TCS - 2	45
27	61338	61582	244	TCS - 1	45
28	61582	62006	424	TCS - 2	45
29	62006	63897	1891	TCS - 1	45
30	63897	64207	310	TCS - 2	45
31	64207	65828	1621	TCS - 1	45
32	65828	66264	436	TCS - 2	45
33	66264	68897	2633	TCS - 1	45
34	68897	69321	424	TCS - 2	45
35	69321	69672	351	TCS - 1	45
36	69672	70114	442	TCS - 2	45
37	70114	73977	3863	TCS - 1	45
38	73977	74977	1000	TCS - 3	45
39	74977	75410	433	TCS - 5	45
40	75410	76210	800	TCS - 3	45
41	76210	76960	750	TCS - 5	45
42	76960	77760	800	TCS - 3	45
43	77760	79260	1500	TCS - 5	45
44	79260	80060	800	TCS - 3	45
45	80060	82190	2130	TCS - 5	45
46	82190	82990	800	TCS - 3	45
47	82990	84300	1310	TCS - 5	45



Project Director
National Highways Authority of India
Gul-paina

LEGEND: CENTER LINE RIGHT-OF-WAY EXISTING ROADWAY PROPOSED ROADWAY		CLIENT: National Highways Authority of India National Highways Gul-paina		CONSULTANT: MSV INTERNATIONAL INC. 10/10, 1st Floor, 1st Main Road, Gul-paina, Gul-paina Gul-paina, Gul-paina, Gul-paina		DATE OF PREPARED: 10/10/2020		DRAWING TITLE: TYPICAL CROSS SECTION DETAILS		DATE: 10/10/2020	
REVISION: NO. 1 DATE: 10/10/2020 BY: [Signature]		REVISION: NO. 2 DATE: 10/10/2020 BY: [Signature]		REVISION: NO. 3 DATE: 10/10/2020 BY: [Signature]		REVISION: NO. 4 DATE: 10/10/2020 BY: [Signature]		REVISION: NO. 5 DATE: 10/10/2020 BY: [Signature]		REVISION: NO. 6 DATE: 10/10/2020 BY: [Signature]	

45000

26000

2000 VARIES 2000 1500 7000 500 4000 500 7000 1500 2000 VARIES 3000

UTILITY CORRIDOR

EARTHEN SHOULDER

PAVED SHOULDER

CARRIAGEWAY

EDGE STRIP

MEDIAN

CARRIAGEWAY

PAVED SHOULDER

EARTHEN SHOULDER

UTILITY CORRIDOR

1/2 OF PROP. CARRIAGEWAY

METAL BEAM CRASH BARRIER

0%

2.5%

2.5%

3.0%

METAL BEAM CRASH BARRIER

METAL BEAM CRASH BARRIER

OPEN DRAIN

OPEN DRAIN

BITUMINOUS CONCRETE

DENSE BITUMINOUS MACADAM

WET MIX MACADAM LAYER I

WET MIX MACADAM LAYER II

GRANULAR SUB-BASE LAYER

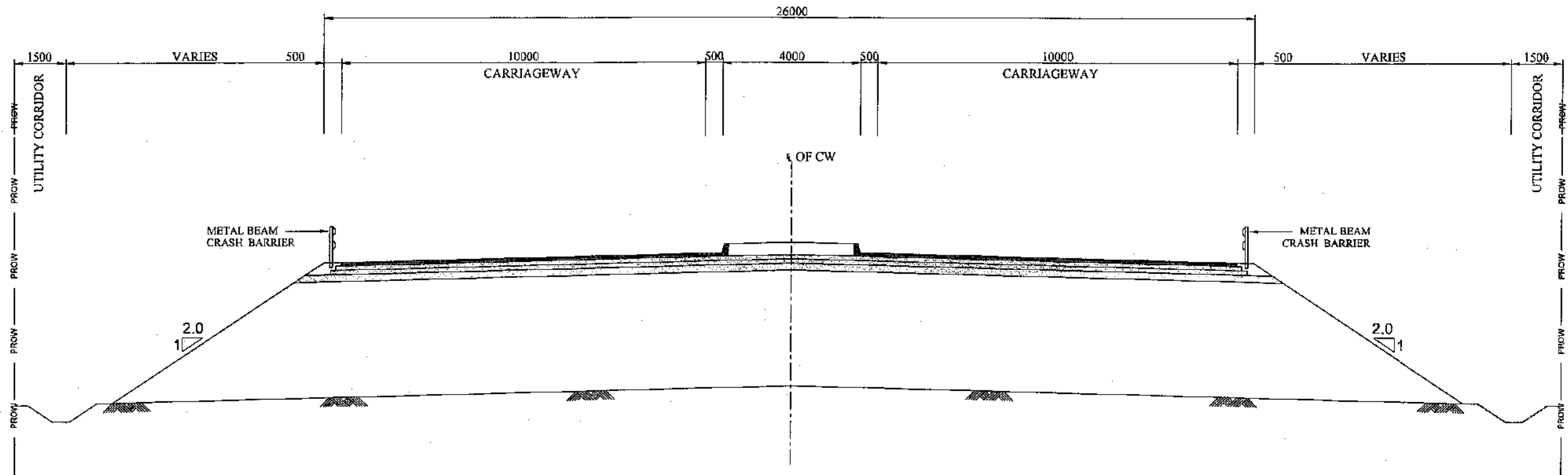
SUB-GRADE

C. N. Michon.



Project Director
National Highways Authority of India
PIU-Patna

LEGEND:				CLIENT:				CONSULTANT:				NAME OF PROJECT:				DRAWING TITLE:				DATE:					
CENTER LINE -----				National Highways Authority of India(Ministry of Shipping, Road, Transport & Highways)				M/s MSV INTERNATIONAL INC. in association with MSV INTERNATIONAL TECH PVT. LTD.				Construction of 4 Laning From Saura (Sasaram) at Ch. 0+000 to Paltar (at Arraha Bypass) at Ch. 84+400 of Patna-araha-sasaram				TYPICAL CROSS SECTION				Jan-2023					
PROP. ROW -----				Government of India				Unit no-514,515 and 516, 5th floor, Suncity Success Tower, Golf Course, Extension Road, Sec-65, Gurgaon-122005				Corridor of NH-119A With a SPUR Connectivity of 4.3 Km with Arrah Mohanie (new NH-319) at Asni under Bharatmala Pariyojna in the State of Bihar on HAM Mode.				DRAWING NUMBER: NHAI/MSV/IC/BH/SASA-ARR/Lot-7/P&P/ 01				REV.					
KHASRA BOUNDARY -----				India g - 5 & 6, Sector - 10, Dwarka, New DELHI - 110075												DRAWN DS				DESIGNED RITIK		CHECKED G.C.M.		APPROVED N.C.M.	
ACQUIRE AREA BOUNDARY -----				DATE NO REVISION BY																					
				1 0 7 5																					



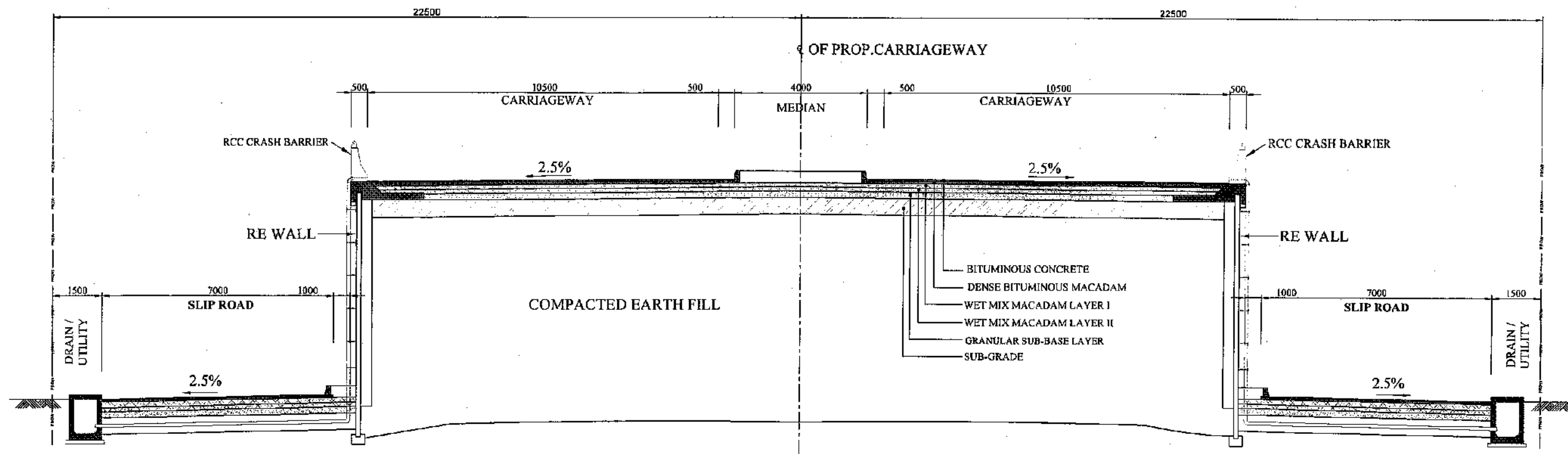
TCS-2 : FIG 2.4- TYPICAL CROSS SECTION FOR 4-LANE DIVIDED HIGHWAY
HIGH EMBANKMENT



N. K. Sharma

Cr
National Highways Authority of India
NHU-Patna

LEGEND:				CLIENT:		CONSULTANT:		NAME OF PROJECT:		DRAWING TITLE:		DATE:	
CENTER LINE	-----			National Highways Authority of India(Ministry of Shipping, Road, Transport & Highways)				Construction of 4 Laning From Saura (Sasaram) at Ch. 0+000 to Pattar (at Arraha Bypass) at Ch. 84+400 of Patna-arraha-sasaram		TYPICAL CROSS SECTION		Jan-2023	
PROP-ROW	-----			Government of India				Corridor of NH-119A With a SPUR Connectivity of 4.3 Km with Arrah Mohania (new NH-319) at Asni under Bharatmala Pariyojna in the State of Bihar on HAM Mode.		DRAWING NUMBER: NHAMSV/NC/SH/SASA-ARR/06-7/P&P/02		REV.	
KHASRA BOUNDARY	-----			Plot no-514, 515 and 516, 5th floor, Suncity Success Tower, Golf Course, Extension Road, Sec-65, Gurgaon-122005						DRAWN			
ACQUIRE AREA BOUNDARY	-----									DESIGNED			
		DATE	NO	REVISION	BY					CHECKED			
										APPROVED			
										DS		RITIK	
										G.C.M.		N.C.M.	

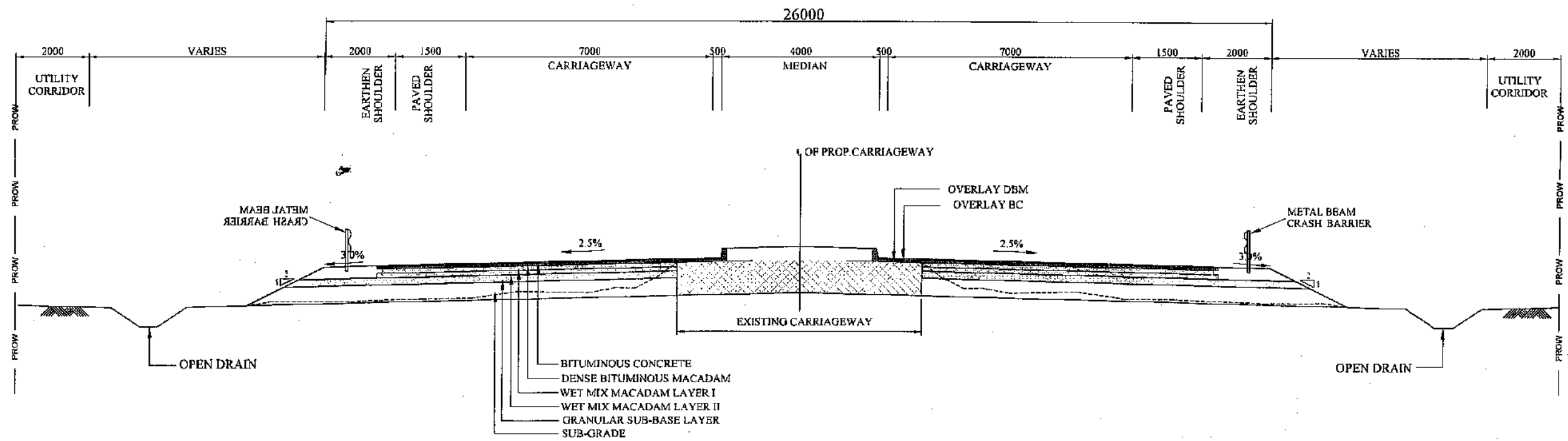


TCS-3: FIG 7.8 (MODIFIED) - TYPICAL CROSS SECTION
FOR APPROACHES OF GRADE SEPARATOR & FLYOVER
4-LANE DIVIDED HIGHWAY WITH SERVICE ROAD

MSV INTERNATIONAL INC.
N. Mohan.

PIU-Patna

LEGEND:						CLIENT:				CONSULTANT:		M/s MSV INTERNATIONAL INC.		NAME OF PROJECT:		DRAWING TITLE:		DATE:	
CENTER LINE	-----						National Highways Authority of India(Ministry of Shipping, Road, Transport & Highways)					In association with		Construction of 4 Laning From Saura (Sasaram) at Ch. 0+000 to Pattra (at Arraha Bypass) at Ch. 84+400 of Patna-arraha-sasaram		TYPICAL CROSS SECTION			Jan-2023
PROP. ROW	-----						G o v e r n m e n t o f India g - 5 & 6, Sector - 10, Dwarka, New DELHI - 110075					MSV INTERNATIONAL TECH PVT. LTD.		Corridor of NH-119A With a SPUR Connectivity of 4.3 Km with Arrah Mohania (new NH-319) at Asni under Bharatmala Pariyojna in the State of Bihar on HAM Mode.					
KHARRA BOUNDARY	-----											Unit no-514,515 and 516, 5th floor, Sushikta Success Tower, Golf Course, Extension Road, Sec-65, Gurgaon-122005							
ACQUIRE AREA BOUNDARY	-----																		
		DATE	NO	REVISION	BY														REV.
							1	1	0	0	7	5							



TCS-5 : FIG 2.4- TYPICAL CROSS SECTION FOR 4-LANE DIVIDED HIGHWAY (CONCENTRIC WIDENING)



Signature

Signature
Project Director
National Highway Authority of India
PIU-Patna

LEGEND:						CLIENT:				CONSULTANT:		M/s MSV INTERNATIONAL INC.		NAME OF PROJECT:		DRAWING TITLE:		DATE:					
CENTER LINE -----						National Highway Authority of India (Ministry of Shipping, Road, Transport & Highways)						In association with		Construction of 4 Laning From Saura (Sasaram) at Ch. 0+800 to Pattna (at Arraha Bypass) at Ch. 84+400 of Patna-arraha-sasaram		TYPICAL CROSS SECTION LHD/MTN SERVICE ROADS		Jan-2023					
PROP-ROW -----						Government of India						MSV INTERNATIONAL TECH PVT. LTD.		Corridor of NH-119A With a SPUR Connectivity of 4.3 Km with Arrah Mohania (new NH-319) at Asni under Bharatmala Pariyojna in the State of Bihar on HAM Mode.									
KHASRA BOUNDARY -----						India g-5 & 6, Sector - 10, Dwarika, New Delhi - 110075						Unit no-514,515 and 516, 5th floor, Suncity Success Tower, Golf Course, Extension Road, Sec-65, Gurgaon-122005				DRAWING NUMBER: NH/MSV/IC/CH/SASA-ARR/LD-7/P&P/05		REV.					
ACQUIRE AREA BOUNDARY -----		DATE		NO		REVISION		BY								DRAWN		DESIGNED		CHECKED		APPROVED	
																DS		RITIK		G.C.M.		N.C.M	

TREE PROTECTION PLAN



Project Title: Construction of 4/6 Laning of Arrah-Sasaram-Patna Road section of NH-119A from Km 40+450 to Km 84+300 under Bharatmala Pariyojana (Lot-7/Package-2) in the State of Bihar (Package-II)

Forest Proposal No. : FP/BR/ROAD/157384/2022
Area of Forest Land : 22.716 Hectare
Forest Division Bhojpur: 22.716 Hectare

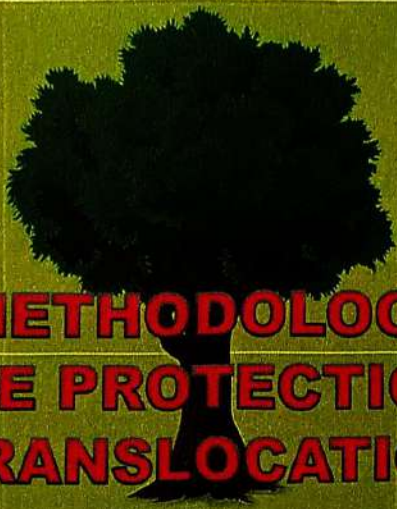
Name of Work

Diversion of 22.716 Ha Forest land for Construction of 4/6 Laning of Arrah-Sasaram-Patna Road section of NH-119A from Km 40+450 to Km 84+300 under Bharatmala Pariyojana (Lot-7/Package-2) in the State of Bihar (Package-II)

438

Executing Agency

National Highway Authority of India
(Ministry of Road Transport & Highways, Government of India)
Project Implementation Unit (PIU) – Patna
Shivmitra Apartment, B Block, Vivekanand Marg
Boring Road, Patna – 800013 (Bihar)



METHODOLOGY TREE PROTECTION & TRANSLOCATION

Needs for the transplantation

- To conserve the large sized trees as well to avoid green felling
- To conserve rare endangered and threatened trees
- To provide shelter and food for the birds
- To conserve the ecosystem



Project Director
National Highways Authority of India
PIU-Patna

CRITERIA FOR SELECTION OF TREES FOR TRANSPLANTING

- BASED ON GIRTH – 0.3 m to 1.5 m
- BASED ON HEIGHT – 4 m to 11 m
- BASED ON AGE – 15 years to 45 years (younger trees perform well than the older trees)
- BASED ON ROOTSYSTEM - Fibrous root system (more survival rate)
- BASED ON CHARACTERS OF ADOPTABILITY (adoptable for climatic and edaphic conditions)
- BASED ON THE SILVICULTURAL CHARACTERS – (root suckering, coppicing)

Shocks observed during the transplantation to the tree

Mainly 4 times shocks observed during the transplanting

- Exposure to sun – Sudden exposure cause damage to roots
- Uprooting of trees – since it is positively shows geotrophic nature which cause sudden shock while uprooting
- Transportation shocks- while transporting disturbance to trees
- While planting in another new place and soil

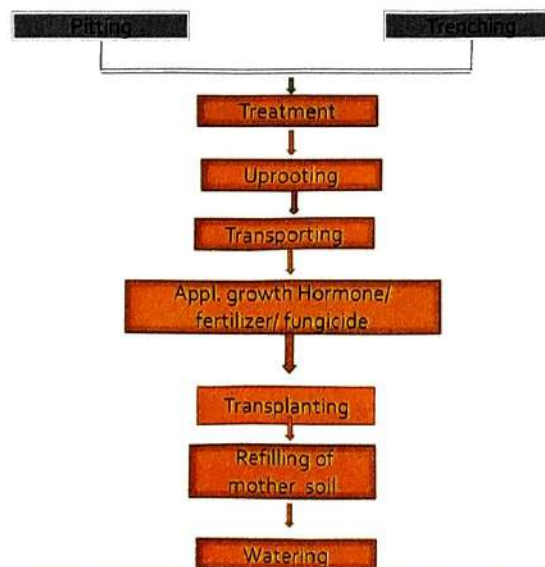


C
Project Director
National Highways Authority of India
PIU-Patna

Season for the transplanting

Rainy and winter season is prescribed for successful transplantation.

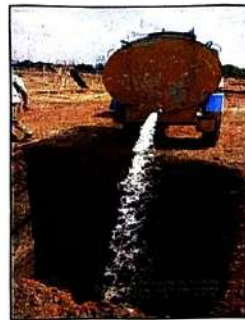
Overview of process



Project Director
National Highways Authority of India
PIU-Patna

1) Pitting (planting site):

- Size of pit : 3 x 3 x 3 m (depends on root stock and ball of earth)
- Time of pitting : 5 days before transplanting
- Watering: 1 tanker (5000 ltr) of watering per day is done up to 5 days to facilitate easy working (uplifting site and translocation site)



Pit size

S. No.	Pit size (m ³)	Girth class (m)	Size of the tree
1	2×2×2	0.3 to 0.5	Small
2	2.5×2.5×2.5	0.51 to 1.0	Medium
3	3×3×3	1.01 to 1.5	Large

Based on the size of the tree the pit size is decided and excavated



Project Director
National Highways Authority of India
PIU-Patna

2) Trenching:

- Purpose: facilitate easy working
- Time of Trenching: 5 days before transplanting
- Size: 2 x 2 m, 2.5 x 2.5 m or 3 x 3 m (depends on root system and size of the tree)
- Watering: should be daily once



3) Pre Treatment:

S. No.	Name of Agent	Chemical Name	Application	Quantity/tree (liters)
1	Anti termite	Chloropyriphos 20% EC	4 ml / 3 liter of water	8
2	Antibacterial	Bactinash 200	17 gms / 3 liter of water	2
3	Antifungal	Corbondazim (Bavistin)	2 gms / 3 liter of water	15
4	Root hormone	IBM	20 ml	
5	Vermicompost	---	15 kg / pit	



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Cushioning

In order to protect the outer layer of the tree (bark) the trees are covered with gunny bags and tied with ropes at breast height by which cushioning effect can be ensured.



4) Uprooting:

- Watering in advance will facilitate easy working
- Precaution should be taken so that branches and mother roots are least damaged
- Cloth belt is tied at breast height level
- With the help of crane whole tree is pulled upwards and placed over the transporting vehicle



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5) Transporting:

- Since the trees are negatively geo trophic the ball of earth is covered with wet gunny bags and also ball of earth can be transported without any damage.
- Once the tree is lifted, then the entire ball with tree is tilted to rest on the transporting vehicle.
- Adequate precaution are taken during transit.
- Branches tide/trimmed properly to avoid any hindrance during transportation.
- Support of Traffic police



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6) Transplanting:

- At the transplanting site half the pit is filled with mother earth and Anti termite, Anti bacteria, Anti fungal, Root hormone such as GA3 is applied along with vermicompost in order to boost the growth of newly transplanted trees.
- With the help of crane tree is aligned vertically in the pit which is excavated to translocate a tree.
- To make the pit compact soil is refilled from all side.
- Water is poured till the soil reaches its saturation.
- Damaged branches /roots are treated with cow dung for new sprouting.

Transplanting in other location



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Post treatment

- Damaged branch part cutting
- Regular watering
- Burrowing
- Cow dung slurry application
- Fertilizer application



Initial reactions after translocation

- Leaf shedding
- Drying of leaves and branches
- Fungal / Bacterial / insect attack



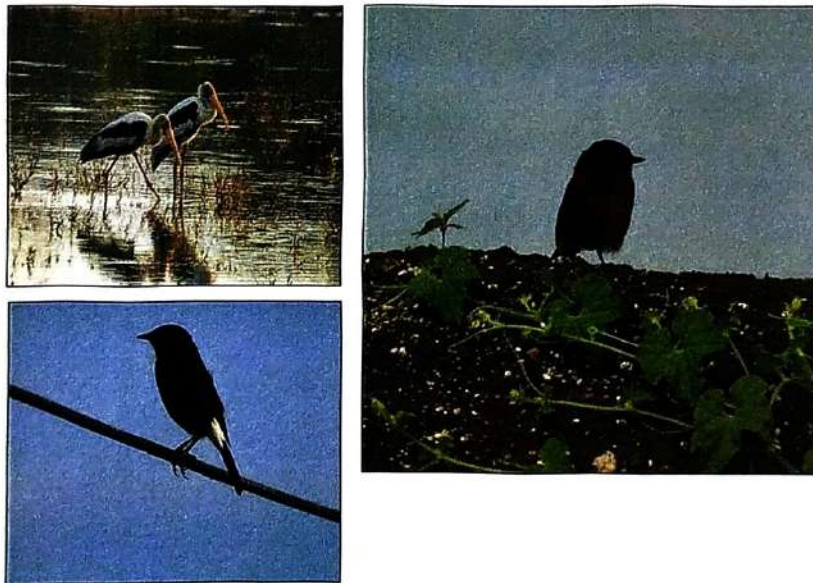
Project Director
Translocation of trees of India
PIU - India

Signs of successful establishment

- New sprouting – leaves and branches
- Fruiting in translocated trees



Successful in case of creating Habitat for birds



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Requirement of resources

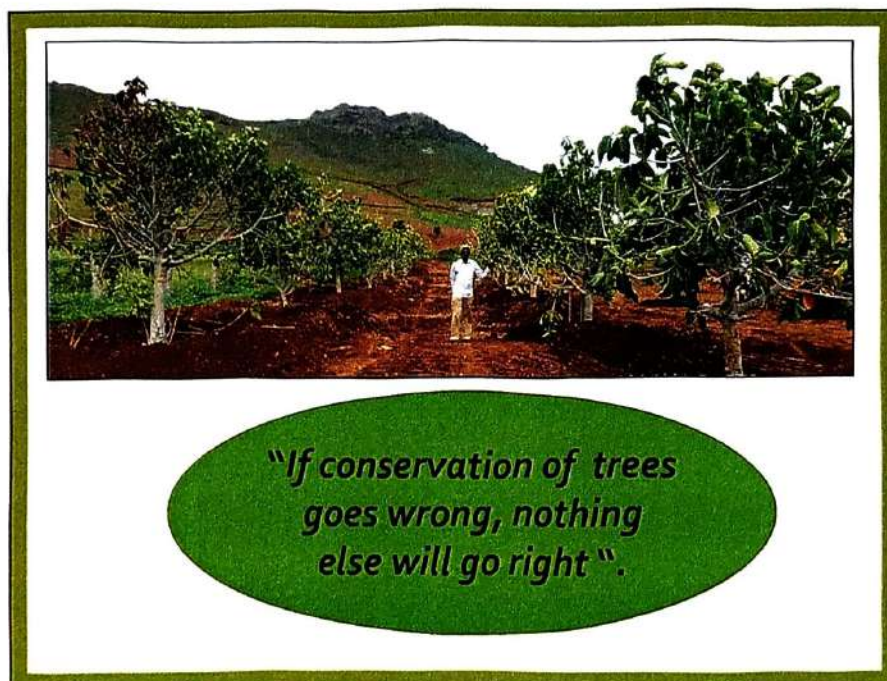
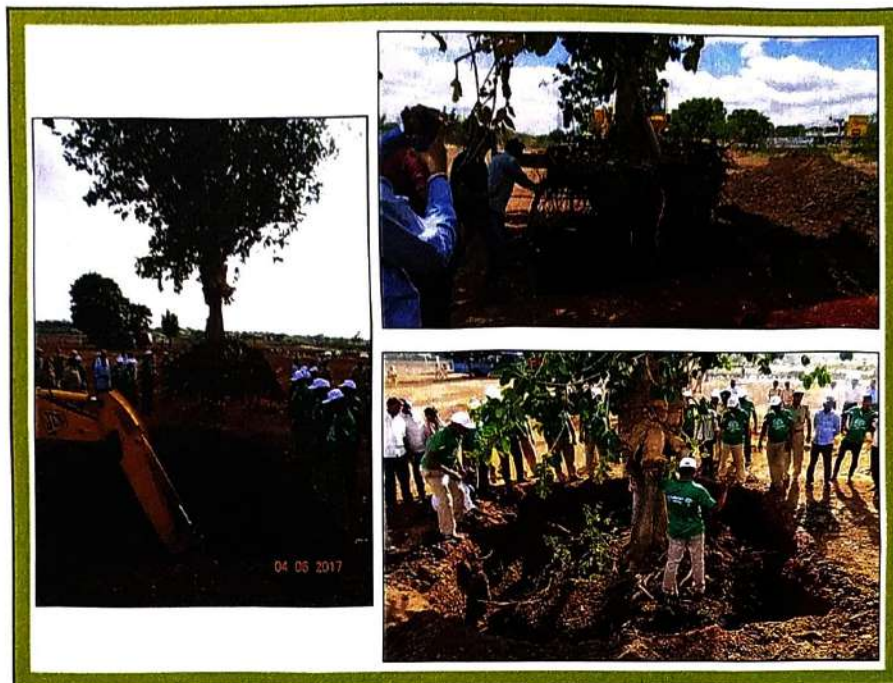
Machines:	J C B
	Tractor
	Hitachi
	Crane
	Water tanker
Materials:	Rope
	Packing materials (Gunny Bags)
	Bedding materials (Vermicompost, pesticide, fungicide, growth promoter)

FACTORS RESPONSIBLE FOR SUCCESS OR FAILURE OF TRANSPLANTING

- Distance of travelling
- Treatment
- Exposure
- Season




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Affected Trees Details for Tree Protection Plan (TPP)

Project Name: Construction of 4/6 Laning of Arrah-Sasaram-Patna road section of NH-119A from Km 40+450 to Km 84+300 under Bharatmala Pariyojana (Lot-7/Package-2) in the State of Bihar (Package-II).

Forest Proposal No.: FP/BR/ROAD/157384/2022

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
(1) Name of Reach - Karath Distributary (Chiksil - Karath - Barkagaon Road), Village Name - Akraunj							
1	Peepal	1	460	RHS	Arrah-Sasaram-Patna road	Green	To be Translocate
2	Siris	2	22	RHS	section of NH-119A -	Green	To be Translocate
3	Shisham	3	53	RHS	Proposed Design Chainage	Green	To be Translocate
4	Siris	4	37	RHS	(Km) - 42+500 - 42+700	Green	To be Translocate
5	Shisham	5	50	RHS		Dry	To be Cut
6	Shisham	6	22	RHS		Green	To be Translocate
7	Shisham	7	20	RHS		Green	To be Translocate
8	Shisham	8	30	RHS		Green	To be Translocate
9	Siris	9	30	RHS		Green	To be Translocate
10	Gular	10	40	RHS		Green	To be Translocate
11	Gular	11	70	RHS		Green	To be Translocate
(2) Name of Reach - Gaharuan Distributary, Village Name - Tarari							
12	Lasora	1	32	RHS	Arrah-Sasaram-Patna road	Green	To be Translocate
13	Shisham	2	35	RHS	section of NH-119A -	Green	To be Translocate
14	Shisham	3	35	RHS	Proposed Design Chainage	Green	To be Translocate
15	Shisham	4	20	RHS	(Km) - 44+100 - 44+300	Green	To be Translocate
16	Shisham	5	30	RHS		Green	To be Translocate
17	Kadam	6	60	RHS		Green	To be Translocate
18	Shisham	7	127	RHS		Green	To be Translocate
19	Shisham	8	25	LHS		Green	To be Translocate



Project Director
Forest Department, Bihar
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
20	Shisham	9	55	LHS		Green	To be Translocate
21	Shisham	10	25	LHS		Green	To be Translocate
22	Shisham	11	40	LHS		Green	To be Translocate
23	Lasora	12	30	LHS		Green	To be Translocate
24	Shisham	13	33	LHS		Green	To be Translocate
25	Ber	14	20	LHS		Green	To be Translocate
26	Shisham	15	23	LHS		Green	To be Translocate
27	Ber	16	70	LHS		Green	To be Translocate
28	Ber	17	28	LHS		Green	To be Translocate
(3) Name of Reach - Piro - Barkagaon - Danwar Road (Ara Canal/Jagdishpur Sone Canal), Village Name - Barka Gaon							
29	Shisham	1	42	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 44+700 - 44+800	Green	To be Translocate
30	Shisham	2	40	LHS		Green	To be Translocate
31	Shisham	3	23	LHS		Green	To be Translocate
32	Shisham	4	34	LHS		Green	To be Translocate
33	Shisham	5	90	RHS		Dry	To be Cut
34	Shisham	6	74	RHS		Green	To be Translocate
(4) Name of Reach - Piro - Bihta Road, Village Name - Kurmorhi							
35	Arjun	1	55	RHS		Green	To be Translocate
36	Jamun	2	140	RHS		Green	To be Translocate
37	Jamun	3	20	RHS		Green (Same Root)	To be Translocate
38	Jamun	4	34	RHS			To be Translocate
39	Jamun	5	33	RHS		Green	To be Translocate
40	Arjun	6	77	RHS		Green	To be Translocate
41	Jamun	7	40	RHS		Green	To be Translocate
42	Jamun	8	40	RHS		Green	To be Translocate
43	Arjun	9	56	RHS		Green	To be Translocate
44	Arjun	10	51	RHS		Green	To be Translocate


 District Collector
 Patna District
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
45	Shisham	11	29	RHS		Green	To be Translocate
46	Jamun	12	37	RHS		Green	To be Translocate
47	Shisham	13	40	RHS		Green	To be Translocate
48	Shisham	14	29	RHS		Green	To be Translocate
49	Shisham	15	23	RHS		Green	To be Translocate
50	Jamun	16	176	RHS		Green	To be Translocate
51	Jamun	17	30	RHS		Green	To be Translocate
52	Jamun	18	83	RHS		Green	To be Translocate
53	Jamun	19	40	RHS		Green	To be Translocate
54	Jamun	20	25	RHS		Green	To be Translocate
55	Jamun	21	19	RHS		Green	To be Translocate
56	Shisham	22	26	RHS		Green	To be Translocate
57	Shisham	23	23	RHS		Green	To be Translocate
58	Shisham	24	35	RHS		Green	To be Translocate
59	Jamun	25	30	RHS		Green	To be Translocate
60	Jamun	26	34	RHS		Green (Same Root)	To be Translocate
61	Shisham	27	37	RHS		Green	To be Translocate
62	Jamun	28	30	RHS		Green	To be Translocate
63	Jamun	29	33	RHS		Green	To be Translocate
64	Jamun	30	56	RHS		Green	To be Translocate
65	Jamun	31	30	RHS		Green	To be Translocate
66	Jamun	32	56	RHS		Green	To be Translocate
67	Jamun	33	22	RHS		Green	To be Translocate
68	Shisham	34	31	RHS		Green	To be Translocate
69	Jamun	35	45	RHS		Green	To be Translocate
70	Jamun	36	50	RHS		Green	To be Translocate
71	Kadam	37	61	RHS		Green	To be Translocate

Project Director
National Waterways Authority of India
PIO-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status [Green/ Dry]	To be Cut/ Translocate/Insitu
72	Jamun	38	70	RHS		Green	To be Translocate
73	Arjun	39	65	RHS		Green	To be Translocate
74	Arjun	40	60	RHS		Green	To be Translocate
75	Jamun	41	20	RHS		Green	To be Translocate
76	Shisham	42	28	RHS		Green	To be Translocate
77	Jamun	43	52	RHS		Green	To be Translocate
78	Jamun	44	68	RHS		Green	To be Translocate
79	Siris	45	225	RHS		Green	To be Translocate
80	Shisham	46	63	RHS		Green	To be Translocate
81	Jamun	47	75	RHS		Green	To be Translocate
82	Siris	48	67	LHS		Green	To be Translocate
83	Arjun	49	70	LHS		Green	To be Translocate
84	Arjun	50	67	LHS		Green	To be Translocate
85	Peepal	51	490	LHS		Green	To be Translocate
86	Peepal	52	194	LHS		Dry	To be Cut
87	Bargad	53	285	LHS		Green	To be Translocate
88	Jamun	54	41	LHS		Green	To be Translocate
89	Arjun	55	69	LHS		Green	To be Translocate
90	Siris	56	25	LHS		Green	To be Translocate
91	Neem	57	53	LHS		Green	To be Translocate
92	Arjun	58	122	LHS		Green	To be Translocate
93	Jamun	59	29	LHS		Green	To be Translocate
94	Shisham	60	27	LHS		Green	To be Translocate
95	Arjun	61	22	LHS		Green	To be Translocate
96	Shisham	62	45	LHS		Green	To be Translocate
97	Shisham	63	50	LHS		Green	To be Translocate
98	Jamun	64	33	LHS		Green	To be Translocate

Project Director
Narmada Park in Ashoka Garden
Pune - 411 004

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
99	Shisham	65	65	LHS		Green	To be Translocate
100	Shisham	66	63	LHS		Green	To be Translocate
101	Neem	67	35	LHS		Green	To be Translocate
102	Shisham	68	24	LHS		Green	To be Translocate
103	Shisham	69	32	LHS		Green	To be Translocate
104	Siris	70	200	LHS		Green	To be Translocate
(5) Name of Reach - Garhani Silkrahta Road, Village Name - Kaup							
105	Babool	1	75	RHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 66+000 - 66+100	Green	To be Cut
106	Babool	2	87	RHS		Green	To be Cut
107	Babool	3	100	LHS		Green	To be Cut
108	Babool	4	60	LHS		Green (Fallen)	To be Cut
109	Babool	5	80	LHS		Green (Fallen)	To be Cut
110	Mahua	6	415	LHS		Green	To be Translocate
(6) Name of Reach - Garhani Agiaon Road (Jaitpur Distributary), Village Name - Dhamania							
111	Babul	1838	110	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 70+700 - 70+900	Green	To be Cut
112	Jungle	1839	75	LHS		Green	To be Translocate
113	Jungle	1840	80	LHS		Green	To be Translocate
114	Sheesham	1841	95	LHS		Green	To be Translocate
115	Sheesham	1842	95	LHS		Green	To be Translocate
116	Jungle	1843	45	LHS		Dry	To be Cut
117	Jungle	1844	40	LHS		Dry	To be Cut
118	Sheesham	1845	53	LHS		Green	To be Translocate
119	Sheesham	1846	40	LHS		Green	To be Translocate
120	Sheesham	1847	30	LHS		Dry	To be Cut
121	Sheesham	1848	35	LHS		Dry	To be Cut
122	Jungle	1849	90	LHS		Dry	To be Cut
123	Sheesham	1850	103+75	LHS		Green	To be Translocate



S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
124	Jungle	1851	35+105	LHS		Dry	To be Cut
125	Jungle	1852	65	LHS		Dry	To be Cut
126	Sheesham	1853	105	LHS		Green	To be Translocate
127	Sheesham	1854	90	LHS		Green	To be Translocate
128	Sheesham	1855	70	LHS		Green	To be Translocate
129	Sheesham	1856	102	LHS		Green	To be Translocate
130	Sheesham	1857	110	LHS		Green	To be Translocate
131	Sheesham	1858	120	LHS		Green	To be Translocate
132	Sheesham	1859	90	LHS		Green	To be Translocate
133	Sheesham	1860	70	LHS		Green	To be Translocate
134	Sheesham	1861	90	LHS		Green	To be Translocate
135	Sheesham	1862	80	LHS		Green	To be Translocate
136	Sheesham	1863	75	LHS		Green	To be Translocate
137	Sheesham	1864	120	LHS		Green	To be Translocate
138	Sheesham	1865	65	LHS		Green	To be Translocate
139	Sheesham	1866	110	LHS		Green	To be Translocate
140	Sheesham	1867	108	LHS		Green	To be Translocate
141	Sheesham	1868	70	LHS		Dry	To be Cut
142	Sheesham	1869	90	LHS		Green	To be Translocate
143	Sheesham	1870	65	LHS		Green	To be Translocate
144	Sheesham	1871	105	LHS		Green	To be Translocate
145	Shirish	1872	110	LHS		Green	To be Translocate
146	Sheesham	1873	90	LHS		Dry	To be Cut
147	Sheesham	1874	70	LHS		Dry	To be Cut
148	Jungle	1875	65	LHS		Dry	To be Cut
149	Sheesham	1876	75	LHS		Green	To be Translocate
150	Sheesham	1877	80	LHS		Green	To be Translocate

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
151	Sheesham	1878	110	LHS		Green	To be Translocate
152	Sheesham	1879	130	LHS		Green	To be Translocate
153	Sheesham	1880	125	LHS		Green	To be Translocate
154	Sheesham	1881	55	LHS		Green	To be Translocate
155	Jungle	1882	85	LHS		Old Dry	To be Cut
156	Sheesham	1883	40+38	LHS		Green	To be Translocate
157	Sheesham	1884	60	LHS		Green	To be Translocate
158	Sheesham	1885	90	LHS		Dry	To be Cut
159	Sheesham	1886	115	LHS		Green	To be Translocate
160	Sheesham	1887	65+75	LHS		Green	To be Translocate
161	Sheesham	1888	55	LHS		Green	To be Translocate
162	Jungle	1889	70	LHS		Dry	To be Cut
163	Sheesham	1890	110	LHS		Green	To be Translocate
164	Sheesham	1891	70	LHS		Dry	To be Cut
165	Sheesham	1892	100	LHS		Dry	To be Cut
166	Sheesham	1893	65	LHS		Dry	To be Cut
167	Sheesham	1894	110	LHS		Green	To be Translocate
168	Sheesham	1895	95	LHS		Green	To be Translocate
169	Sheesham	1896	104	LHS		Green	To be Translocate
170	Sheesham	1897	120	LHS		Dry	To be Cut
171	Sheesham	1898	55	LHS		Dry	To be Cut
172	Arjun	1899	85	LHS		Dry	To be Cut
173	Sheesham	1900	74	LHS		Dry	To be Cut
174	Sheesham	1901	50	LHS		Dry	To be Cut
175	Sheesham	1902	80	LHS		Dry	To be Cut
176	Sheesham	1903	75	LHS		Dry	To be Cut
177	Sheesham	1904	55	LHS		Dry	To be Cut

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
178	Sheesham	1905	63	LHS		Dry	To be Cut
179	Sheesham	1906	58	LHS		Dry	To be Cut
180	Sheesham	1907	55	LHS		Green	To be Translocate
181	Sheesham	1908	60	LHS		Green	To be Translocate
182	Sheesham	1909	110	LHS		Green	To be Translocate
183	Sheesham	1910	40	LHS		Green	To be Translocate
184	Sheesham	1911	75	LHS		Green	To be Translocate
185	Sheesham	1912	80	LHS		Green	To be Translocate
186	Sheesham	1913	78	LHS		Green	To be Translocate
187	Sheesham	1914	65	LHS		Green	To be Translocate
188	Sheesham	1915	80	LHS		Green	To be Translocate
189	Sheesham	1916	67	LHS		Green	To be Translocate
190	Sheesham	1917	75	LHS		Green	To be Translocate
191	Sheesham	1918	89	LHS		Green	To be Translocate
192	Sheesham	1919	85	LHS		Green	To be Translocate
193	Sheesham	1920	76	LHS		Green	To be Translocate
194	Sheesham	1921	70	LHS		Green	To be Translocate
195	Kadi Pata	1922	45	LHS		Dry	To be Cut
196	Sheesham	1923	110	LHS		Dry	To be Cut
197	Sheesham	1924	80	LHS		Green	To be Translocate
198	Sheesham	1925	65	LHS		Green	To be Translocate
199	Sheesham	1926	55	LHS		Dry	To be Cut
200	Sheesham	1927	130	LHS		Green	To be Translocate
201	Sheesham	1928	160	LHS		Green	To be Translocate
202	Sheesham	1929	170	LHS		Green	To be Translocate
203	Sheesham	1930	169	LHS		Green	To be Translocate
204	Kadam	1658	105+70	RHS		Green	To be Translocate

Project Director
Forest Department, India
P.O. - Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
205	Sheesham	1659	80	RHS		Dry	To be Cut
206	Shirish	1660	120	RHS		Green	To be Translocate
207	Jungle	1661	110	RHS		Dry	To be Cut
208	Shirish	1662	65	RHS		Dry	To be Cut
209	Shirish	1663	45+20	RHS		Green	To be Translocate
210	Shirish	1664	50	RHS		Green	To be Translocate
211	Shirish	1665	65+35	RHS		Green	To be Translocate
212	Shirish	1666	35	RHS		Green	To be Translocate
213	Shirish	1667	40	RHS		Dry	To be Cut
214	Shirish	1668	30	RHS		Green	To be Translocate
215	Shirish	1669	220	RHS		Green	To be Translocate
216	Shirish	1670	130	RHS		Green	To be Translocate
217	Shirish	1671	105	RHS		Green	To be Translocate
218	Shirish	1672	95	RHS		Green	To be Translocate
219	Shirish	1673	100	RHS		Green	To be Translocate
220	Shirish	1674	90	RHS		Green	To be Translocate
221	Shirish	1675	130	RHS		Green	To be Translocate
222	Shirish	1676	45	RHS		Green	To be Translocate
223	Shirish	1677	55	RHS		Green	To be Translocate
224	Shirish	1678	85+65	RHS		Dry	To be Cut
225	Shirish	1679	90	RHS		Green	To be Translocate
226	Shirish	1680	155	RHS		Green	To be Translocate
227	Shirish	1681	65	RHS		Green	To be Translocate
228	Shirish	1682	50	RHS		Green	To be Translocate
229	Shirish	1683	65	RHS		Green	To be Translocate
230	Shirish	1684	40	RHS		Green	To be Translocate
231	Shirish	1685	135	RHS		Full Dry	To be Cut

Project Director
 International Institute of Tropical Agriculture
 IITA-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
232	Shirish	1686	95	RHS		Green	To be Translocate
233	Shirish	1687	90	RHS		Green	To be Translocate
234	Shirish	1688	120	RHS		Green	To be Translocate
235	Shirish	1689	115	RHS		Dry	To be Cut
236	Shirish	1690	130	RHS		Green	To be Translocate
237	Shirish	1691	135	RHS		Green	To be Translocate
238	Shirish	1692	110	RHS		Green	To be Translocate
239	Shirish	1693	130	RHS		Green	To be Translocate
240	Shirish	1694	115	RHS		Green	To be Translocate
241	Shirish	1695	65	RHS		Green	To be Translocate
242	Shirish	1696	70	RHS		Green	To be Translocate
243	Shirish	1697	30+35	RHS		Green	To be Translocate
244	Shirish	1698	70	RHS		Green	To be Translocate
245	Shirish	1699	120	RHS		Green	To be Translocate
246	Shirish	1700	55	RHS		Green	To be Translocate
247	Shirish	1701	80	RHS	Green	To be Translocate	
248	Shirish	1702	65	RHS	Green	To be Translocate	
249	Shirish	1703	45	RHS	Green	To be Translocate	
250	Shirish	1704	120	RHS	Green	To be Translocate	
251	Shirish	1705	150	RHS	Green	To be Translocate	
(7) Name of Reach - Jaitpur Distributory, Village Name - Baraura							
252	Siris	1	175	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 71+600 - 71+800	Green	To be Translocate
253	Shisham	2	56	LHS		Green	To be Translocate
254	Taad	3	160	LHS		Green	To be Cut
255	Babool	4	96	LHS		Green	To be Cut
256	Shisham	5	65	LHS		Green	To be Translocate
257	Shisham	6	85	LHS		Dry	To be Cut

Joint Director
 Forest Department
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
258	Shisham	7	60	LHS		Green	To be Translocate
259	Shisham	8	35	LHS		Green	To be Translocate
260	Shisham	9	20	LHS		Green	To be Translocate
261	Shisham	10	25	LHS		Green	To be Translocate
262	Shisham	11	27	LHS		Green	To be Translocate
263	Shisham	12	26	LHS		Green	To be Translocate
264	Shisham	13	22	LHS		Green	To be Translocate
265	Shisham	14	25	LHS		Green	To be Translocate
266	Shisham	15	22	LHS		Green	To be Translocate
267	Shisham	16	31	LHS		Green (Same Root)	To be Translocate
268	Shisham	17	34	LHS		Green (Same Root)	To be Translocate
269	Shisham	18	25	LHS		Green (Same Root)	To be Translocate
270	Shisham	19	28	LHS		Green	To be Translocate
271	Shisham	20	28	LHS		Green	To be Translocate
272	Shisham	21	20	LHS		Green	To be Translocate
273	Shisham	22	32	LHS		Green	To be Translocate
274	Shisham	23	20	LHS		Green	To be Translocate
275	Neem	24	32	LHS		Green	To be Translocate
276	Babool	25	65	LHS		Green	To be Translocate
277	Babool	26	135	LHS		Green	To be Cut
278	Babool	27	140	RHS		Green	To be Cut
279	Babool	28	60	RHS		Green	To be Cut
(8) Name of Reach - Ara - Sasaram Road, Village Name - Demha							
280	Shisham	1	110	LHS	Arrah-Sasaram-Patna road	Green	To be Translocate
281	Chakundi	2	102	LHS	section of NH-119A -	Green	To be Translocate
282	Aam	3	96	LHS	Proposed Design Chainage	Green	To be Translocate
283	Shisham	4	116	LHS	(Km) - 73+900 - 74+400	Dry	To be Cut

Project Director
National Bureau of Aquaculture
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
284	Shisham	5	116	LHS		Dry	To be Cut
285	Shisham	6	100	LHS		Green	To be Translocate
286	Shisham	7	84	LHS		Green	To be Translocate
287	Siris	8	42	LHS		Green	To be Translocate
288	Siris	9	155	LHS		Green	To be Translocate
289	Siris	10	62	LHS		Green	To be Translocate
290	Siris	11	56	LHS		Green	To be Translocate
291	Siris	12	20	LHS		Green	To be Translocate
292	Arjun	13	40	LHS		Green	To be Translocate
293	Siris	14	69	LHS		Green	To be Translocate
294	Shisham	15	125	LHS		Green	To be Translocate
295	Siris	16	77	LHS		Green	To be Translocate
296	Gulmohar	17	20	LHS		Green	To be Translocate
297	Siris	18	49	LHS		Green	To be Translocate
298	Babool	19	69	LHS		Green	To be Cut
299	Siris	20	39	LHS		Green	To be Translocate
300	Arjun	21	49	LHS		Green	To be Translocate
301	Siris	22	42	LHS		Green	To be Translocate
302	Siris	23	68	LHS		Green	To be Translocate
303	Siris	24	67	LHS		Green	To be Translocate
304	Siris	25	33	LHS		Green	To be Translocate
305	Siris	26	54	LHS		Green	To be Translocate
306	Chakundi	27	117	LHS		Green	To be Translocate
307	Siris	28	49	LHS		Green	To be Translocate
308	Siris	29	49	LHS		Green	To be Translocate
309	Siris	30	44	LHS		Green	To be Translocate
310	Siris	31	66	LHS		Green	To be Translocate

Project Director
 Forest Survey Authority of India
 Patna

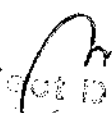
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
311	Siris	32	114	LHS		Dry	To be Cut
312	Peepal	33	125	LHS		Green	To be Translocate
313	Siris	34	150	LHS		Green	To be Translocate
314	Taad	35	150	LHS		Green	To be Cut
315	Shisham	36	31	LHS		Green	To be Translocate
316	Shisham	37	33	LHS		Green	To be Translocate
317	Eucalyptus	38	180	LHS		Green	To be Translocate
318	Babool	39	64	LHS		Green	To be Translocate
319	Babool	40	49	LHS		Green (Same Root)	To be Cut
320	Siris	41	60	LHS		Green	To be Cut
321	Shisham	42	45	LHS		Green	To be Translocate
322	Subabool	43	32	LHS		Green	To be Translocate
323	Chakundi	44	117	LHS		Green	To be Cut
324	Subabool	45	76	LHS		Green	To be Translocate
325	Siris	46	122	LHS		Green	To be Cut
326	Shisham	47	42	LHS		Green	To be Translocate
327	Shisham	48	44	LHS		Green	To be Translocate
328	Siris	49	100	LHS		Green	To be Translocate
329	Babool	50	56	LHS		Green	To be Translocate
330	Shisham	51	0	LHS		Green	To be Cut
331	Chilbil	52	52	LHS		Green	To be Translocate
332	Eucalyptus	53	180	LHS		Green	To be Translocate
333	Eucalyptus	54	160	LHS		Green	To be Translocate
334	Chilbil	55	64	LHS		Green	To be Translocate
335	Siris	56	93	LHS		Green	To be Translocate
336	Subabool	57	30	LHS		Green	To be Translocate
337	Shisham	58	62	LHS		Green	To be Cut

Project Director
Forest Survey of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
338	Siris	59	39	LHS		Green	To be Translocate
339	Siris	60	57	LHS		Green	To be Translocate
340	Babool	61	135	LHS		Green	To be Cut
341	Subabool	62	73	LHS		Green	To be Cut
342	Gamhar	63	30	LHS		Green	To be Translocate
343	Gamhar	64	25	LHS		Green	To be Translocate
344	Gamhar	65	39	LHS		Green (Same Root)	To be Translocate
345	Gamhar	66	58	LHS			To be Translocate
346	Babool	67	30	LHS		Green	To be Cut
347	Subabool	68	21	LHS		Green	To be Cut
348	Siris	69	37	LHS		Green	To be Translocate
349	Siris	70	90	LHS		Green	To be Translocate
350	Shisham	71	22	LHS		Green	To be Translocate
351	Shisham	72	50	LHS		Green	To be Translocate
352	Siris	73	30	LHS		Green	To be Translocate
353	Siris	74	21	LHS		Green	To be Translocate
354	Siris	75	100	LHS		Green (Same Root)	To be Translocate
355	Siris	76	96	LHS			To be Translocate
356	Siris	77	75	LHS		Green	To be Translocate
357	Ber	78	20	LHS		Green	To be Translocate
358	Siris	79	6	LHS		Green	To be Translocate
359	Siris	80	64	LHS		Green	To be Translocate
360	Siris	81	28	LHS		Green	To be Translocate
361	Shisham	82	29	LHS		Green	To be Translocate
362	Shisham	83	130	LHS		Green	To be Translocate
363	Shisham	84	27	LHS		Green	To be Translocate
364	Shisham	85	33	LHS		Green	To be Translocate

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
365	Siris	86	31	LHS		Green	To be Translocate
366	Arjun	87	84	LHS		Green	To be Translocate
367	Siris	88	46	LHS		Green	To be Translocate
368	Siris	89	98	LHS		Green	To be Translocate
369	Arjun	90	45	LHS		Green (Same Root)	To be Translocate
370	Arjun	91	75	LHS			To be Translocate
371	Siris	92	55	LHS			To be Translocate
372	Shisham	93	46	LHS		Green	To be Translocate
373	Subabool	94	96	LHS		Green	To be Cut
374	Shisham	95	36	LHS		Green	To be Translocate
375	Siris	96	20	LHS		Green	To be Translocate
376	Shisham	97	28	LHS		Green	To be Translocate
377	Shisham	98	43	LHS		Green	To be Translocate
378	Accacia babool	99	140	LHS		Green	To be Cut
379	Shisham	100	108	LHS		Dry	To be Cut
380	Shisham	101	104	LHS		Green	To be Translocate
381	Shisham	102	35	LHS		Green	To be Translocate
382	Siris	103	81	LHS		Green	To be Translocate
383	Siris	104	24	LHS		Green	To be Translocate
384	Siris	105	29	LHS		Green	To be Translocate
385	Shisham	106	70	LHS		Green	To be Translocate
386	Emli	107	230	LHS		Green	To be Translocate
387	Gamhar	108	23	LHS		Green	To be Translocate
388	Gamhar	109	40	LHS		Green	To be Translocate
389	Shisham	110	25	LHS		Green	To be Translocate
390	Arjun	111	26	LHS		Green	To be Translocate
391	Gamhar	112	22	LHS		Green	To be Translocate


 Project Director
 National Highways Authority of India
 NHU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
392	Gamhar	113	23	LHS		Green	To be Translocate
393	Siris	114	134	LHS		Green	To be Translocate
394	Emli	115	200	LHS		Green	To be Translocate
395	Chakundi	116	22	LHS		Green	To be Translocate
396	Chakundi	117	53	LHS		Green	To be Translocate
397	Gamhar	118	32	LHS		Green	To be Translocate
398	Emli	119	170	LHS		Green (Same Root)	To be Translocate
399	Emli	120	150	LHS			To be Translocate
400	Shisham	121	43	LHS		Green	To be Translocate
401	Gamhar	122	22	LHS		Green	To be Translocate
402	Emli	123	257	LHS		Green	To be Translocate
403	Subabool	124	25	LHS		Green	To be Cut
404	Subabool	125	22	LHS		Green	To be Cut
405	Emli	126	240	LHS		Green	To be Translocate
406	Subabool	127	31	LHS		Green	To be Cut
407	Subabool	128	25	LHS		Green	To be Cut
408	Subabool	129	27	LHS		Green	To be Cut
409	Shisham	130	48	LHS		Green	To be Translocate
410	Shisham	131	39	LHS	Green	To be Translocate	
411	Babool	132	70	LHS	Green	To be Cut	
412	Babool	133	56	LHS	Green	To be Cut	
413	Eucalyptus	134	113	LHS	Green	To be Translocate	
414	Ber	135	27	LHS	Green (Same Root)	To be Translocate	
415	Ber	136	30	LHS		To be Translocate	
416	Ber	137	36	LHS		To be Translocate	
417	Arjun	138	22	LHS	Green	To be Translocate	
418	Siris	139	62	LHS	Green	To be Translocate	

Project Director
National Horticulture Authority of India
PU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
419	Arjun	140	33	LHS		Green	To be Translocate
420	Shisham	141	87	LHS		Dry	To be Cut
421	Siris	142	30	LHS		Green	To be Translocate
422	Babool	143	77	LHS		Green	To be Cut
423	Arjun	144	46	LHS		Green	To be Translocate
424	Arjun	145	30	LHS		Green	To be Translocate
425	Subabool	146	39	LHS		Green (Same Root)	To be Cut
426	Subabool	147	40	LHS			To be Cut
427	Chilbil	148	50	LHS		Green	To be Translocate
428	Chilbil	149	20	LHS		Green	To be Translocate
429	Shisham	150	20	LHS		Green	To be Translocate
430	Shisham	151	153	LHS		Dry	To be Cut
431	Arjun	152	30	LHS		Green (Same Root)	To be Translocate
432	Arjun	153	37	LHS			To be Translocate
433	Bakayan	154	47	LHS		Green (Same Root)	To be Translocate
434	Bakayan	155	36	LHS			To be Translocate
435	Arjun	156	34	LHS		Green	To be Translocate
436	Shisham	157	24	LHS		Green	To be Translocate
437	Shisham	158	40	LHS		Green	To be Translocate
438	Gamhar	159	20	LHS		Green	To be Translocate
439	Arjun	160	56	LHS		Green (Same Root)	To be Translocate
440	Arjun	161	45	LHS			To be Translocate
441	Arjun	162	69	LHS		Green	To be Translocate
442	Arjun	163	36	LHS		Green	To be Translocate
443	Arjun	164	61	LHS		Green	To be Translocate
444	Arjun	165	49	LHS		Green	To be Translocate
445	Chakundi	166	24	LHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture of India
 Patna

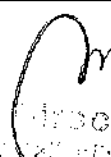
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
446	Subabool	167	24	LHS		Green	To be Cut
447	Jamun	168	35	LHS		Green	To be Translocate
448	Arjun	169	70	LHS		Green (Same Root)	To be Translocate
449	Arjun	170	64	LHS		Green	To be Translocate
450	Babool	171	26	LHS		Green	To be Cut
451	Arjun	172	93	LHS		Green	To be Translocate
452	Subabool	173	30	LHS		Green	To be Translocate
453	Shisham	174	27	LHS		Green	To be Translocate
454	Gamhar	175	34	LHS		Green	To be Translocate
455	Shisham	176	24	LHS		Green	To be Translocate
456	Subabool	177	30	LHS		Green	To be Cut
457	Babool	178	34	LHS		Green (Same Root)	To be Cut
458	Babool	179	39	LHS		Green	To be Cut
459	Subabool	180	25	LHS		Green	To be Translocate
460	Chilbil	181	60	LHS		Dry	To be Cut
461	Shisham	1	93	RHS		Dry	To be Cut
462	Shisham	2	80	RHS		Dry	To be Cut
463	Shisham	3	120	RHS		Dry	To be Cut
464	Shisham	4	90	RHS		Green	To be Translocate
465	Eucalyptus	5	194	RHS		Green	To be Translocate
466	Eucalyptus	6	52	RHS		Green	To be Translocate
467	Eucalyptus	7	162	RHS		Dry	To be Cut
468	Siris	8	154	RHS		Green	To be Translocate
469	Siris	9	157	RHS		Green	To be Translocate
470	Shisham	10	77	RHS		Dry	To be Cut
471	Eucalyptus	11	160	RHS		Green	To be Translocate
472	Gulmohar	12	140	RHS		Green	To be Translocate

Project Director
Forest Department, Government of India
10-Panna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
473	Arjun	13	150	RHS		Green	To be Translocate
474	Eucalyptus	14	145	RHS		Green	To be Translocate
475	Arjun	15	120	RHS		Green	To be Translocate
476	Arjun	16	123	RHS		Green	To be Translocate
477	Siris	17	150	RHS		Green	To be Translocate
478	Peepal	18	49	RHS		Green	To be Translocate
479	Arjun	19	90	RHS		Green	To be Translocate
480	Arjun	20	147	RHS		Green	To be Translocate
481	Shisham	21	87	RHS		Green	To be Translocate
482	Shisham	22	73	RHS		Green	To be Translocate
483	Shisham	23	104	RHS		Green	To be Translocate
484	Siris	24	38	RHS		Green	To be Translocate
485	Siris	25	82	RHS		Green	To be Translocate
486	Siris	26	28	RHS		Green	To be Translocate
487	Babool	27	82	RHS		Green	To be Translocate
488	Babool	28	35	RHS		Green	To be Cut
489	Babool	29	100	RHS		Green	To be Cut
490	Siris	30	180	RHS		Green	To be Translocate
491	Shisham	31	160	RHS		Green	To be Translocate
492	Siris	32	100	RHS		Green (Same Root)	To be Translocate
493	Siris	33	150	RHS		Green (Same Root)	To be Translocate
494	Siris	34	160	RHS		Green	To be Translocate
495	Babool	35	54	RHS		Green	To be Cut
496	Eucalyptus	36	161	RHS		Green	To be Translocate
497	Siris	37	100	RHS		Green	To be Translocate
498	Siris	38	28	RHS		Green	To be Translocate
499	Siris	39	160	RHS		Green	To be Translocate

Project Director
National Institute of Advanced Botany
New Delhi, India
2011 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
500	Babool	40	63	RHS		Green	To be Cut
501	Siris	41	49	RHS		Green	To be Translocate
502	Siris	42	140	RHS		Green	To be Translocate
503	Siris	43	111	RHS		Green	To be Translocate
504	Babool	44	49	RHS		Green	To be Cut
505	Babool	45	40	RHS		Green	To be Cut
506	Eucalyptus	46	172	RHS		Green	To be Translocate
507	Siris	47	80	RHS		Green	To be Translocate
508	Siris	48	50	RHS		Green (Same Root)	To be Translocate
509	Siris	49	160	RHS			To be Translocate
510	Arjun	50	75	RHS		Green	To be Translocate
511	Siris	51	37	RHS		Green	To be Translocate
512	Arjun	52	30	RHS		Green	To be Translocate
513	Shisham	53	43	RHS		Green	To be Translocate
514	Arjun	54	28	RHS		Green	To be Translocate
515	Arjun	55	40	RHS		Green	To be Translocate
516	Arjun	56	37	RHS		Green	To be Translocate
517	Siris	57	132	RHS		Green	To be Translocate
518	Arjun	58	28	RHS		Green	To be Translocate
519	Shisham	59	36	RHS		Green	To be Translocate
520	Subabool	60	18	RHS		Green	To be Cut
521	Siris	61	112	RHS		Green	To be Translocate
522	Shisham	62	46	RHS		Green	To be Translocate
523	Siris	63	26	RHS		Green	To be Translocate
524	Siris	64	34	RHS		Green	To be Translocate
525	Shisham	65	44	RHS		Green	To be Translocate
526	Siris	66	23	RHS		Green	To be Translocate


 Project Director
 National Bureau of Aquaculture
 ICAR-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate /Insitu
527	Subabool	67	30	RHS		Green	To be Cut
528	Arjun	68	28	RHS		Green	To be Translocate
529	Shisham	69	150	RHS		Green	To be Translocate
530	Siris	70	125	RHS		Green	To be Translocate
531	Shisham	71	31	RHS		Green	To be Translocate
532	Shisham	72	23	RHS		Green	To be Translocate
533	Shisham	73	44	RHS		Green	To be Translocate
534	Siris	74	155	RHS		Green	To be Translocate
535	Siris	75	30	RHS		Green	To be Translocate
536	Subabool	76	31	RHS		Green	To be Cut
537	Shisham	77	35	RHS		Green	To be Translocate
538	Subabool	78	40	RHS		Green	To be Cut
539	Shisham	79	30	RHS		Green	To be Translocate
540	Babool	80	66	RHS		Green	To be Cut
541	Siris	81	40	RHS		Green	To be Translocate
542	Shisham	82	39	RHS		Green	To be Translocate
543	Shisham	83	45	RHS		Green	To be Translocate
544	Gulmohar	84	70	RHS		Green	To be Translocate
545	Babool	85	66	RHS		Green	To be Cut
546	Subabool	86	59	RHS		Green	To be Cut
547	Subabool	87	36	RHS		Green	To be Cut
548	Subabool	88	25	RHS		Green	To be Cut
549	Siris	89	120	RHS		Green	To be Translocate
550	Siris	90	142	RHS		Green	To be Translocate
551	Siris	91	107	RHS		Green	To be Translocate
552	Siris	92	102	RHS		Dry	To be Cut
553	Chilbil	93	26	RHS		Green	To be Translocate

Director
 Forest Department, Government of India
 New Delhi

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
554	Ber	94	32	RHS		Green	To be Translocate
555	Siris	95	43	RHS		Green (Same Root)	To be Translocate
556	Siris	96	37	RHS			To be Translocate
557	Shisham	97	30	RHS		Green	To be Translocate
558	Subabool	98	26	RHS		Green	To be Cut
559	Siris	99	103	RHS		Green	To be Translocate
560	Siris	100	175	RHS		Green	To be Translocate
561	Arjun	101	30	RHS		Green	To be Translocate
562	Siris	102	79	RHS		Green	To be Translocate
563	Chakundi	103	132	RHS		Green	To be Translocate
564	Siris	104	151	RHS		Green	To be Translocate
565	Siris	105	152	RHS		Green	To be Translocate
566	Siris	106	128	RHS		Green	To be Translocate
567	Arjun	107	130	RHS		Green	To be Translocate
568	Arjun	108	141	RHS		Green	To be Translocate
569	Babool	109	75	RHS		Green	To be Cut
570	Shisham	110	110	RHS		Green	To be Translocate
571	Gamhar	111	30	RHS		Green	To be Translocate
572	Siris	112	122	RHS		Green	To be Translocate
573	Arjun	113	35	RHS		Green	To be Translocate
574	Gamhar	114	35	RHS		Green (Same Root)	To be Translocate
575	Shisham	115	24	RHS			To be Translocate
576	Shisham	116	24	RHS		Green	To be Translocate
577	Gamhar	117	43	RHS		Green	To be Translocate
578	Siris	118	21	RHS		Green	To be Translocate
579	Shisham	119	36	RHS		Green	To be Translocate
580	Gamhar	120	26	RHS			To be Cut

Project Director
National Bureau of Aquaculture
MO-Farm

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
581	Siris	121	44	RHS		Green (Same Root)	To be Cut
582	Shisham	122	38	RHS			To be Cut
583	Siris	123	40	RHS			To be Cut
584	Siris	124	20	RHS		Green	To be Translocate
585	Siris	125	25	RHS		Green	To be Translocate
586	Siris	126	35	RHS		Green	To be Translocate
587	Jamun	127	35	RHS		Green	To be Translocate
588	Shisham	128	143	RHS		Green	To be Translocate
589	Shisham	129	36	RHS		Green	To be Translocate
590	Shisham	130	38	RHS		Green	To be Translocate
591	Karanj	131	20	RHS		Green	To be Translocate
592	Chakundi	132	56	RHS		Green	To be Translocate
593	Chakundi	133	153	RHS		Green	To be Translocate
594	Siris	134	92	RHS		Green	To be Translocate
595	Chakundi	135	60	RHS		Green	To be Translocate
596	Gamhar	136	25	RHS		Green	To be Translocate
597	Shisham	137	40	RHS		Green	To be Translocate
598	Shisham	138	40	RHS		Green	To be Translocate
599	Shisham	139	41	RHS		Green	To be Translocate
600	Shisham	140	27	RHS		Green	To be Translocate
601	Shisham	141	98	RHS		Green	To be Translocate
602	Babool	142	48	RHS		Green	To be Translocate
603	Shisham	143	34	RHS		Green	To be Cut
604	Siris	144	22	RHS		Green	To be Translocate
605	Shisham	145	28	RHS		Green	To be Translocate
606	Shisham	146	54	RHS		Green	To be Translocate
607	Shisham	147	49	RHS		Green	To be Translocate

Project Director
National Bureau of Horticulture
P.O. - Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
608	Jamun	148	25	RHS		Green	To be Translocate
609	Siris	149	32	RHS		Green	To be Translocate
610	Shisham	150	49	RHS		Green	To be Translocate
611	Accacia babool	151	71	RHS		Green	To be Cut
612	Babool	152	65	RHS		Green	To be Cut
613	Arjun	153	66	RHS		Green	To be Translocate
614	Shisham	154	72	RHS		Green	To be Translocate
615	Shisham	155	30	RHS		Green	To be Translocate
616	Arjun	156	65	RHS		Green	To be Translocate
617	Arjun	157	30	RHS		Green (Same Root)	To be Translocate
618	Arjun	158	32	RHS			To be Translocate
619	Arjun	159	47	RHS		Green	To be Translocate
620	Shisham	160	52	RHS		Green	To be Translocate
621	Shisham	161	30	RHS		Green	To be Translocate
622	Eucalyptus	162	180	RHS		Green	To be Translocate
623	Jamun	163	24	RHS		Green	To be Translocate
624	Shisham	164	35	RHS		Green	To be Translocate
625	Siris	165	30	RHS		Green	To be Translocate
626	Shisham	166	30	RHS		Green	To be Translocate
627	Shisham	167	36	RHS		Green	To be Translocate
628	Shisham	168	31	RHS		Green	To be Translocate
629	Arjun	169	55	RHS		Green (Same Root)	To be Translocate
630	Arjun	170	47	RHS			To be Translocate
631	Shisham	171	62	RHS		Green	To be Translocate
632	Shisham	172	37	RHS		Green	To be Translocate
633	Shisham	173	28	RHS		Green (Same Root)	To be Translocate
634	Shisham	174	39	RHS			To be Translocate


 Project Director
 National Bureau of Aquaculture
 PU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
635	Arjun	175	48	RHS		Green	To be Translocate
636	Shisham	176	31	RHS		Green	To be Translocate
637	Shisham	177	27	RHS		Green	To be Translocate
638	Shisham	178	23	RHS		Green	To be Translocate
639	Arjun	179	163	RHS		Green	To be Translocate
640	Arjun	180	30	RHS		Green	To be Translocate
641	Arjun	181	24	RHS		Green	To be Translocate
642	Subabool	182	37	RHS		Green	To be Cut
643	Gamhar	183	23	RHS		Green	To be Translocate
644	Babool	184	135	RHS		Green	To be Cut
645	Arjun	185	31	RHS		Green	To be Translocate
646	Gamhar	186	34	RHS		Green	To be Translocate
647	Arjun	187	20	RHS		Green	To be Translocate
648	Arjun	188	59	RHS		Green	To be Translocate
649	Arjun	189	30	RHS		Green	To be Translocate
650	Gamhar	190	39	RHS		Green	To be Translocate
651	Shisham	191	24	RHS		Green (Same Root)	To be Translocate
652	Shisham	192	74	RHS			To be Translocate
653	Arjun	193	25	RHS	Green	Green	To be Translocate
654	Shisham	194	21	RHS		Green	To be Translocate
655	Arjun	195	36	RHS		Green	To be Translocate
656	Shisham	196	49	RHS	Green (Same Root)	Green (Same Root)	To be Translocate
657	Shisham	197	41	RHS			To be Translocate
658	Shisham	198	34	RHS	Green	Green	To be Translocate
659	Shisham	199	26	RHS			To be Translocate
660	Bakayan	201	39	RHS	Green	Green	To be Translocate
661	Arjun	202	20	RHS			To be Translocate

Joint Director
 National River Conservation Directorate of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
662	Shisham	203	32	RHS		Green	To be Translocate
663	Shisham	204	79	RHS		Green	To be Translocate
664	Babool	205	67	RHS		Green (Same Root)	To be Cut
665	Babool	206	60	RHS			To be Cut
666	Shisham	207	51	RHS		Green	To be Translocate
667	Shisham	208	24	RHS		Green	To be Translocate
668	Shisham	209	44	RHS		Green	To be Translocate
669	Shisham	210	47	RHS		Green	To be Translocate
670	Arjun	211	32	RHS		Green (Same Root)	To be Translocate
671	Arjun	212	40	RHS			To be Translocate
672	Subabool	213	64	RHS		Green	To be Cut
673	Ber	214	28	RHS		Green	To be Translocate
674	Ber	215	31	RHS		Green	To be Translocate
675	Subabool	216	22	RHS		Green	To be Cut
676	Ber	217	52	RHS		Green	To be Translocate
677	Subabool	218	20	RHS		Green	To be Cut
678	Subabool	219	89	RHS		Green	To be Cut
679	Chilbil	220	37	RHS		Green	To be Translocate
680	Bael	221	60	RHS		Green	To be Translocate
681	Subabool	222	30	RHS		Green	To be Cut
682	Jamun	223	125	RHS		Green	To be Translocate
683	Shisham	224	60	RHS		Green	To be Translocate
(8) Name of Reach - Ara - Sasaram Road, Village Name -Udwantnagar							
684	Babul	1	48	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 84+311 to 81+000	Green	To be Cut
685	Babul	2	30	LHS		Green	To be Cut
686	Sheesham	3	30	LHS		Green	To be Translocate
687	Neem	4	25	LHS		Green	To be Translocate


 Director
 Ministry of Environment, Forest and Climate Change
 Government of India
 New Delhi-110003

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
688	Babul	5	60	LHS		Green	To be Cut
689	Neem	6	30	LHS		Green	To be Translocate
690	Babul	7	30	LHS		Green	To be Cut
691	Babul	8	40	LHS		Green	To be Cut
692	Sheesham	9	126	LHS		Green	To be Translocate
693	Jungle	10	48	LHS		Green	To be Translocate
694	Sheesham	11	41	LHS		Green	To be Translocate
695	Jungle	12	130	LHS		Green	To be Translocate
696	Jungle	13	34	LHS		Green	To be Translocate
697	Jungle	14	78	LHS		Green	To be Translocate
698	Jungle	15	75	LHS		Green	To be Translocate
699	Jungle	16	78	LHS		Green	To be Translocate
700	Babul	17	62	LHS		Green	To be Cut
701	Jungle	18	200	LHS		Green	To be Translocate
702	Babul	19	27	LHS		Green	To be Cut
703	Jungle	20	40	LHS		Green	To be Translocate
704	Jungle	21	50	LHS		Green	To be Translocate
705	Jungle	22	100	LHS		Green	To be Translocate
706	Babul	23	80	LHS		Green	To be Cut
707	Babul	24	74	LHS		Green	To be Cut
708	Babul	25	69	LHS		Green	To be Cut
709	Babul	26	71	LHS		Green	To be Cut
710	Jungle	27	45	LHS		Green	To be Translocate
711	Jungle	28	260	LHS		Green	To be Translocate
712	Jungle	29	40	LHS		Green	To be Translocate
713	Jungle	30	50	LHS		Green	To be Translocate
714	Jungle	31	165	LHS		Green	To be Translocate

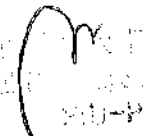
Project Director
National Bureau of Aquaculture
Faridkot, Punjab

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
715	Rubber	32	50	LHS		Green	To be Translocate
716	Jungle	33	65	LHS		Green	To be Translocate
717	Jungle	34	52	LHS		Green	To be Translocate
718	Jungle	35	50	LHS		Green	To be Translocate
719	Jungle	36	75	LHS		Green	To be Translocate
720	Imli	37	200+150	LHS		Green	To be Translocate
721	Sheesham	38	40	LHS		Green	To be Translocate
722	Jungle	39	40	LHS		Green	To be Translocate
723	Sheesham	40	35	LHS		Green	To be Translocate
724	Jungle	41	38	LHS		Green	To be Translocate
725	Jungle	42	32	LHS		Green	To be Translocate
726	Pipal	43	200	LHS		Green	To be Translocate
727	Jungle	44	110	LHS		Green	To be Translocate
728	Jungle	45	80	LHS		Green	To be Translocate
729	Jungle	46	74	LHS		Green	To be Translocate
730	Pipal	47	205	LHS		Green	To be Translocate
731	Babul	48	142	LHS		Green	To be Cut
732	Jungle	49	40	LHS		Green	To be Translocate
733	Jungle	50	190	LHS		Green	To be Translocate
734	Pipal	51	210	LHS		Green	To be Translocate
735	Jungle	52	130	LHS		Green	To be Translocate
736	Jungle	53	150	LHS		Green	To be Translocate
737	Jungle	54	155	LHS		Green	To be Translocate
738	Sheesham	55	155	LHS		Green	To be Translocate
739	Jungle	56	130	LHS		Green	To be Translocate
740	Jungle	57	95	LHS		Green	To be Translocate
741	Jungle	58	90	LHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture of India
BHU - Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
742	Aam	59	85	LHS		Green	To be Translocate
743	Aam	60	80	LHS		Green	To be Translocate
744	Kahuua	61	160	LHS		Green	To be Translocate
745	Kahuua	62	170	LHS		Green	To be Translocate
746	Kahuua	63	140	LHS		Green	To be Translocate
747	Kahuua	64	170	LHS		Green	To be Translocate
748	Kahuua	65	81	LHS		Green	To be Translocate
749	Kahuua	66	130	LHS		Green	To be Translocate
750	Kahuua	67	145	LHS		Green	To be Translocate
751	Kahuua	68	130	LHS		Green	To be Translocate
752	Tar	69	110	LHS		Green	To be Cut
753	Kahuua	70	150	LHS		Green	To be Translocate
754	Gamhar	71	145	LHS		Green	To be Translocate
755	Kahuua	72	155	LHS		Green	To be Translocate
756	Sheesham	73	40	LHS		Green	To be Translocate
757	Sheesham	74	60	LHS		Green	To be Translocate
758	Kahuua	75	280	LHS		Green	To be Translocate
759	Kahuua	76	285	LHS		Green	To be Translocate
760	Gamhar	77	80	LHS		Green	To be Translocate
761	Kahuua	78	115	LHS		Green	To be Translocate
762	Aam	79	50	LHS		Green	To be Translocate
763	Arjun	80	155	LHS		Green	To be Translocate
764	Kahuua	81	165	LHS		Green	To be Translocate
765	Kahuua	82	155	LHS		Green	To be Translocate
766	Aam	83	72	LHS		Green	To be Translocate
767	Mahua	84	162	LHS		Green	To be Translocate
768	Kahuua	85	255	LHS		Green	To be Translocate

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
769	Tar	86	110	LHS		Green	To be Cut
770	Lyptus	87	150	LHS		Green	To be Translocate
771	Sheesham	88	165	LHS		Green	To be Translocate
772	Pipal	89	300	LHS		Green	To be Translocate
773	Neem	90	40	LHS		Green	To be Translocate
774	Arjun	91	150	LHS		Green	To be Translocate
775	Sheesham	92	155	LHS		Green	To be Translocate
776	Arjun	93	145	LHS		Green	To be Translocate
777	Arjun	94	160	LHS		Green	To be Translocate
778	Arjun	95	130	LHS		Green	To be Translocate
779	Arjun	96	145	LHS		Green	To be Translocate
780	Jungle	97	170	LHS		Green	To be Translocate
781	Pipal	98	180	LHS		Green	To be Translocate
782	Sagwan	99	155	LHS		Green	To be Translocate
783	Sheesham	100	155	LHS		Green	To be Translocate
784	Imli	101	155	LHS		Green	To be Translocate
785	Arjun	102	145	LHS		Green	To be Translocate
786	Lyptus	103	165	LHS		Green	To be Translocate
787	Arjun	104	160	LHS		Green	To be Translocate
788	Aam	105	220	LHS		Green	To be Translocate
789	Arjun	106	180	LHS		Green	To be Translocate
790	Arjun	107	90	LHS		Green	To be Translocate
791	Arjun	108	150	LHS		Green	To be Translocate
792	Lyptus	109	155	LHS		Green	To be Translocate
793	Lyptus	110	135	LHS		Green	To be Translocate
794	Lyptus	111	155	LHS		Green	To be Translocate
795	Lyptus	112	120	LHS		Green	To be Translocate


 M. S. P. International Inc.
 New Delhi, India
 110016

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
796	Lyptus	113	100	LHS		Green	To be Translocate
797	Neem	114	112	LHS		Green	To be Translocate
798	Arjun	115	160	LHS		Green	To be Translocate
799	Arjun	116	155	LHS		Green	To be Translocate
800	Arjun	117	148	LHS		Green	To be Translocate
801	Lyptus	118	105	LHS		Green	To be Translocate
802	Lyptus	119	95	LHS		Green	To be Translocate
803	Lyptus	120	80	LHS		Green	To be Translocate
804	Lyptus	121	90	LHS		Green	To be Translocate
805	Lyptus	122	115	LHS		Green	To be Translocate
806	Lyptus	123	120	LHS		Green	To be Translocate
807	Lyptus	124	115	LHS		Green	To be Translocate
808	Lyptus	125	115	LHS		Green	To be Translocate
809	Lyptus	126	130	LHS		Green	To be Translocate
810	Imli	127	215	LHS		Green	To be Translocate
811	Lyptus	128	125	LHS		Green	To be Translocate
812	Lyptus	129	95	LHS		Green	To be Translocate
813	Lyptus	130	126	LHS		Green	To be Translocate
814	Lyptus	131	140	LHS		Green	To be Translocate
815	Lyptus	132	90	LHS		Green	To be Translocate
816	Lyptus	133	50	LHS		Green	To be Translocate
817	Arjun	134	50	LHS		Green	To be Translocate
818	Sheesham	135	175	LHS		Green	To be Translocate
819	Sheesham	136	135	LHS		Green	To be Translocate
820	Sheesham	137	160	LHS		Green	To be Translocate
821	Sheesham	138	74	LHS		Green	To be Translocate
822	Sheesham	139	105	LHS		Green	To be Translocate

Project Director
 National Institute of Forest
 Research, Dehra Dun

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
823	Sheesham	140	75	LHS		Green	To be Translocate
824	Sheesham	141	110	LHS		Green	To be Translocate
825	Sheesham	142	95	LHS		Green	To be Translocate
826	Sheesham	143	120	LHS		Green	To be Translocate
827	Lyptus	144	95	LHS		Green	To be Translocate
828	Lyptus	145	115	LHS		Green	To be Translocate
829	Lyptus	146	120	LHS		Green	To be Translocate
830	Sheesham	147	75	LHS		Green	To be Translocate
831	Lyptus	148	180	LHS		Green	To be Translocate
832	Sheesham	149	180	LHS		Green	To be Translocate
833	Sheesham	150	48	LHS		Green	To be Translocate
834	Sheesham	151	110	LHS		Green	To be Translocate
835	Lyptus	152	112	LHS		Green	To be Translocate
836	Sheesham	153	145	LHS		Green	To be Translocate
837	Aam	154	100	LHS		Green	To be Translocate
838	Aam	155	160	LHS		Green	To be Translocate
839	Tar	156	145	LHS		Green	To be Cut
840	Gamhar	157	40	LHS		Green	To be Translocate
841	Sheesham	158	40	LHS		Green	To be Translocate
842	Sheesham	159	35	LHS		Green	To be Translocate
843	Tar	160	38	LHS		Green	To be Cut
844	Kadam	161	32	LHS		Green	To be Translocate
845	Bair	162	200	LHS		Green	To be Translocate
846	Imli	163	110	LHS		Green	To be Translocate
847	Sheesham	164	80	LHS		Green	To be Translocate
848	Imli	165	74	LHS		Green	To be Translocate
849	Aam	166	205	LHS		Green	To be Translocate

Project Director
National Wildlife Academy of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
850	Sheesham	167	142	LHS		Green	To be Translocate
851	Tar	168	40	LHS		Green	To be Cut
852	Tar	169	190	LHS		Green	To be Cut
853	Tar	170	210	LHS		Green	To be Cut
854	Sheesham	171	130	LHS		Green	To be Translocate
855	Tar	172	150	LHS		Green	To be Cut
856	Sheesham	173	155	LHS		Green	To be Translocate
857	Sheesham	174	155	LHS		Green	To be Translocate
858	Sheesham	175	130	LHS		Green	To be Translocate
859	Sheesham	176	95	LHS		Green	To be Translocate
860	Tar	177	90	LHS		Green	To be Cut
861	Sheesham	178	85	LHS		Green	To be Translocate
862	Sheesham	179	80	LHS		Green	To be Translocate
863	Jungle	180	160	LHS		Green	To be Translocate
864	Sheesham	181	170	LHS		Green	To be Translocate
865	Tar	182	140	LHS		Green	To be Cut
866	Jungle	183	170	LHS		Green	To be Translocate
867	Tar	184	81	LHS		Green	To be Translocate
868	Sheesham	185	130	LHS		Green	To be Cut
869	Sheesham	186	145	LHS		Green	To be Translocate
870	Sheesham	187	130	LHS		Green	To be Translocate
871	Jungle	188	110	LHS		Green	To be Translocate
872	Tar	189	150	LHS		Green	To be Translocate
873	Babul	190	145	LHS		Green	To be Cut
874	Babul	191	155	LHS		Green	To be Cut
875	Babul	192	40	LHS		Green	To be Cut
876	Babul	193	60	LHS		Green	To be Cut

Project Director

Ministry of E&F

India

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
877	Babul	194	280	LHS		Green	To be Cut
878	Babul	195	285	LHS		Green	To be Cut
879	Sheesham	196	80	LHS		Green	To be Translocate
880	Neem	197	115	LHS		Green	To be Translocate
881	Neem	198	50	LHS		Green	To be Translocate
882	Jungle	199	155	LHS		Green	To be Translocate
883	Jungle	200	165	LHS		Green	To be Translocate
884	Aam	201	155	LHS		Green	To be Translocate
885	Jungle	202	72	LHS		Green	To be Translocate
886	Neem	203	162	LHS		Green	To be Translocate
887	Amrud	204	255	LHS		Green	To be Translocate
888	Neem	205	110	LHS		Green	To be Translocate
889	Jungle	206	150	LHS		Green	To be Translocate
890	Shimar	207	165	LHS		Green	To be Translocate
891	Lyptus	208	300	LHS		Green	To be Translocate
892	Sheesham	209	40	LHS		Green	To be Translocate
893	Lyptus	210	150	LHS		Green	To be Translocate
894	Jungle	211	155	LHS		Green	To be Translocate
895	Lyptus	212	145	LHS		Green	To be Translocate
896	Jungle	213	160	LHS		Green	To be Translocate
897	Jungle	214	130	LHS		Green	To be Translocate
898	Bair	215	145	LHS		Green	To be Translocate
899	Pipal	216	170	LHS		Green	To be Translocate
900	Jungle	217	180	LHS		Green	To be Translocate
901	Jungle	218	155	LHS		Green	To be Translocate
902	Sheesham	219	155	LHS		Green	To be Translocate
903	Sheesham	220	155	LHS		Green	To be Translocate

Project Director
 National Bureau of Horticulture of India
 Lucknow

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
904	Jungle	221	145	LHS		Green	To be Translocate
905	Sheesham	222	165	LHS		Green	To be Translocate
906	Jungle	223	160	LHS		Green	To be Translocate
907	Jungle	224	220	LHS		Green	To be Translocate
908	Gamhar	225	180	LHS		Green	To be Translocate
909	Gular	226	90	LHS		Green	To be Translocate
910	Tar	227	150	LHS		Green	To be Cut
911	Jungle	228	155	LHS		Green	To be Translocate
912	Jungle	229	135	LHS		Green	To be Translocate
913	Amrud	230	155	LHS		Green	To be Translocate
914	Kaner	231	120	LHS		Green	To be Cut
915	Jungle	232	100	LHS		Green	To be Translocate
916	Neem	233	112	LHS		Green	To be Translocate
917	Gamhar	234	160	LHS		Green	To be Translocate
918	Gular	235	155	LHS		Green	To be Translocate
919	Jungle	236	148	LHS		Green	To be Translocate
920	Jungle	237	105	LHS		Green	To be Translocate
921	Jungle	238	95	LHS		Green	To be Translocate
922	Jungle	239	80	LHS		Green	To be Translocate
923	Kadam	240	90	LHS		Green	To be Translocate
924	Kadam	241	115	LHS		Green	To be Translocate
925	Jungle	242	120	LHS		Green	To be Translocate
926	Kaner	243	115	LHS		Green	To be Cut
927	Tar	244	115	LHS		Green	To be Cut
928	Jamun	245	130	LHS		Green	To be Translocate
929	Kaner	246	215	LHS		Green	To be Cut
930	Jungle	247	125	LHS		Green	To be Translocate

Director
 Ministry of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
931	Sheesham	248	95	LHS		Green	To be Translocate
932	Jungle	249	126	LHS		Green	To be Translocate
933	Jungle	250	140	LHS		Green	To be Translocate
934	Babul	251	90	LHS		Green	To be Cut
935	Babul	252	50	LHS		Green	To be Cut
936	Jungle	253	50	LHS		Green	To be Translocate
937	Jungle	254	175	LHS		Green	To be Translocate
938	Jungle	255	135	LHS		Green	To be Translocate
939	Jungle	256	160	LHS		Green	To be Translocate
940	Jungle	257	74	LHS		Green	To be Translocate
941	Rubber	258	105	LHS		Green	To be Translocate
942	Jungle	259	75	LHS		Green	To be Translocate
943	Jungle	260	110	LHS		Green	To be Translocate
944	Jungle	261	95	LHS		Green	To be Translocate
945	Jungle	262	120	LHS		Green	To be Translocate
946	Imli	263	95	LHS		Green	To be Translocate
947	Sheesham	264	115	LHS		Green	To be Translocate
948	Jungle	265	120	LHS		Green	To be Translocate
949	Sheesham	266	75	LHS		Green	To be Translocate
950	Jungle	267	180	LHS		Green	To be Translocate
951	Jungle	268	180	LHS		Green	To be Translocate
952	Pipal	269	48	LHS		Green	To be Translocate
953	Jungle	270	110	LHS		Green	To be Translocate
954	Jungle	271	112	LHS		Green	To be Translocate
955	Jungle	272	145	LHS		Green	To be Translocate
956	Pipal	273	100	LHS		Green	To be Translocate
957	Babul	274	160	LHS		Green	To be Cut

Project Director
Forest Department
Government of India
Muzaffargarh

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
958	Jungle	275	145	LHS		Green	To be Translocate
959	Jungle	276	40	LHS		Green	To be Translocate
960	Pipal	277	40	LHS		Green	To be Translocate
961	Jungle	278	35	LHS		Green	To be Translocate
962	Jungle	279	38	LHS		Green	To be Translocate
963	Jungle	280	32	LHS		Green	To be Translocate
964	Sheesham	281	200	LHS		Green	To be Translocate
965	Jungle	282	110	LHS		Green	To be Translocate
966	Jungle	283	80	LHS		Green	To be Translocate
967	Jungle	284	74	LHS		Green	To be Translocate
968	Aam	285	205	LHS		Green	To be Translocate
969	Aam	286	142	LHS		Green	To be Translocate
970	Kahuua	287	40	LHS		Green	To be Translocate
971	Kahuua	288	190	LHS		Green	To be Translocate
972	Kahuua	289	210	LHS		Green	To be Translocate
973	Kahuua	290	130	LHS		Green	To be Translocate
974	Kahuua	291	150	LHS		Green	To be Translocate
975	Kahuua	292	155	LHS		Green	To be Translocate
976	Kahuua	293	155	LHS		Green	To be Translocate
977	Kahuua	294	130	LHS		Green	To be Translocate
978	Tar	295	95	LHS		Green	To be Cut
979	Kahuua	296	90	LHS		Green	To be Translocate
980	Gamhar	297	85	LHS		Green	To be Translocate
981	Kahuua	298	80	LHS		Green	To be Translocate
982	Sheesham	299	160	LHS		Green	To be Translocate
983	Sheesham	300	170	LHS		Green	To be Translocate
984	Kahuua	301	140	LHS		Green	To be Translocate

Project Director
Forest Deptt.
Authority of India
Karna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
985	Kahuaa	302	170	LHS		Green	To be Translocate
986	Gamhar	303	81	LHS		Green	To be Translocate
987	Kahuaa	304	130	LHS		Green	To be Translocate
988	Aam	305	145	LHS		Green	To be Translocate
989	Arjun	306	130	LHS		Green	To be Translocate
990	Kahuaa	307	110	LHS		Green	To be Translocate
991	Kahuaa	308	150	LHS		Green	To be Translocate
992	Aam	309	145	LHS		Green	To be Translocate
993	Mahua	310	155	LHS		Green	To be Translocate
994	Kahuaa	311	40	LHS		Green	To be Translocate
995	Tar	312	60	LHS		Green	To be Cut
996	Lyptus	313	280	LHS		Green	To be Translocate
997	Sheesham	314	285	LHS		Green	To be Translocate
998	Pipal	315	80	LHS		Green	To be Translocate
999	Neem	316	115	LHS		Green	To be Translocate
1000	Arjun	317	50	LHS		Green	To be Translocate
1001	Sheesham	318	155	LHS		Green	To be Translocate
1002	Arjun	319	165	LHS		Green	To be Translocate
1003	Arjun	320	155	LHS		Green	To be Translocate
1004	Arjun	321	72	LHS		Green	To be Translocate
1005	Arjun	322	162	LHS		Green	To be Translocate
1006	Jungle	323	255	LHS		Green	To be Translocate
1007	Pipal	324	110	LHS		Green	To be Translocate
1008	Sagwan	325	150	LHS		Green	To be Translocate
1009	Sheesham	326	165	LHS		Green	To be Translocate
1010	Imli	327	300	LHS		Green	To be Translocate
1011	Arjun	328	40	LHS		Green	To be Translocate

Project Director
National Highways Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1012	Lyptus	329	150	LHS		Green	To be Translocate
1013	Arjun	330	155	LHS		Green	To be Translocate
1014	Aam	331	145	LHS		Green	To be Translocate
1015	Arjun	332	160	LHS		Green	To be Translocate
1016	Arjun	333	130	LHS		Green	To be Translocate
1017	Arjun	334	145	LHS		Green	To be Translocate
1018	Lyptus	335	170	LHS		Green	To be Translocate
1019	Lyptus	336	180	LHS		Green	To be Translocate
1020	Lyptus	337	155	LHS		Green	To be Translocate
1021	Lyptus	338	155	LHS		Green	To be Translocate
1022	Lyptus	339	155	LHS		Green	To be Translocate
1023	Neem	340	145	LHS		Green	To be Translocate
1024	Arjun	341	165	LHS		Green	To be Translocate
1025	Arjun	342	160	LHS		Green	To be Translocate
1026	Arjun	343	220	LHS		Green	To be Translocate
1027	Lyptus	344	180	LHS		Green	To be Translocate
1028	Lyptus	345	90	LHS		Green	To be Translocate
1029	Lyptus	346	150	LHS		Green	To be Translocate
1030	Lyptus	347	155	LHS		Green	To be Translocate
1031	Lyptus	348	135	LHS		Green	To be Translocate
1032	Lyptus	349	155	LHS		Green	To be Translocate
1033	Lyptus	350	120	LHS		Green	To be Translocate
1034	Lyptus	351	100	LHS		Green	To be Translocate
1035	Lyptus	352	112	LHS		Green	To be Translocate
1036	Imli	353	160	LHS		Green	To be Translocate
1037	Lyptus	354	155	LHS		Green	To be Translocate
1038	Lyptus	355	148	LHS		Green	To be Translocate

Professor & Director
 Indian Institute of Botany
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1039	Lyptus	356	105	LHS		Green	To be Translocate
1040	Lyptus	357	95	LHS		Green	To be Translocate
1041	Lyptus	358	80	LHS		Green	To be Translocate
1042	Lyptus	359	90	LHS		Green	To be Translocate
1043	Arjun	360	115	LHS		Green	To be Translocate
1044	Sheesham	361	120	LHS		Green	To be Translocate
1045	Sheesham	362	115	LHS		Green	To be Translocate
1046	Sheesham	363	115	LHS		Green	To be Translocate
1047	Sheesham	364	130	LHS		Green	To be Translocate
1048	Sheesham	365	215	LHS		Green	To be Translocate
1049	Sheesham	366	125	LHS		Green	To be Translocate
1050	Sheesham	367	95	LHS		Green	To be Translocate
1051	Sheesham	368	126	LHS		Green	To be Translocate
1052	Sheesham	369	140	LHS		Green	To be Translocate
1053	Lyptus	370	90	LHS		Green	To be Translocate
1054	Lyptus	371	50	LHS		Green	To be Translocate
1055	Lyptus	372	50	LHS		Green	To be Translocate
1056	Sheesham	373	175	LHS		Green	To be Translocate
1057	Lyptus	374	135	LHS		Green	To be Translocate
1058	Sheesham	375	160	LHS		Green	To be Translocate
1059	Sheesham	376	74	LHS		Green	To be Translocate
1060	Sheesham	377	105	LHS		Green	To be Translocate
1061	Lyptus	378	75	LHS		Green	To be Translocate
1062	Sheesham	379	110	LHS		Green	To be Translocate
1063	Aam	380	95	LHS		Green	To be Translocate
1064	Aam	381	120	LHS		Green	To be Translocate
1065	Tar	382	95	LHS		Green	To be Cut

Project Director
Forest Department, Government of India
Pune

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
1066	Ganhar	383	115	LHS		Green	To be Translocate
1067	Sheesham	384	120	LHS		Green	To be Translocate
1068	Sheesham	385	75	LHS		Green	To be Translocate
1069	Tar	386	180	LHS		Green	To be Cut
1070	Kadam	387	180	LHS		Green	To be Translocate
1071	Bair	388	48	LHS		Green	To be Translocate
1072	Imli	389	110	LHS		Green	To be Translocate
1073	Sheesham	390	112	LHS		Green	To be Translocate
1074	Imli	391	145	LHS		Green	To be Translocate
1075	Aam	392	100	LHS		Green	To be Translocate
1076	Sheesham	393	160	LHS		Green	To be Translocate
1077	Tar	394	145	LHS		Green	To be Cut
1078	Tar	395	40	LHS		Green	To be Cut
1079	Tar	396	40	LHS		Green	To be Cut
1080	Sheesham	397	35	LHS		Green	To be Translocate
1081	Tar	398	38	LHS		Green	To be Cut
1082	Sheesham	399	32	LHS		Green	To be Translocate
1083	Sheesham	400	200	LHS		Green	To be Translocate
1084	Sheesham	401	110	LHS		Green	To be Translocate
1085	Sheesham	402	80	LHS		Green	To be Translocate
1086	Tar	403	74	LHS		Green	To be Cut
1087	Sheesham	404	205	LHS		Green	To be Translocate
1088	Sheesham	405	142	LHS		Green	To be Translocate
1089	Jungle	406	40	LHS		Green	To be Translocate
1090	Sheesham	407	190	LHS		Green	To be Translocate
1091	Tar	408	210	LHS		Green	To be Cut
1092	Jungle	409	130	LHS		Green	To be Translocate

Project Director
 Forest Department, Government of India
 Panna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1093	Tar	410	150	LHS		Green	To be Cut
1094	Sheesham	411	155	LHS		Green	To be Translocate
1095	Sheesham	412	155	LHS		Green	To be Translocate
1096	Sheesham	413	130	LHS		Green	To be Translocate
1097	Jungle	414	95	LHS		Green	To be Translocate
1098	Tar	415	90	LHS		Green	To be Cut
1099	Babul	416	85	LHS		Green	To be Cut
1100	Babul	417	80	LHS		Green	To be Cut
1101	Babul	418	160	LHS		Green	To be Cut
1102	Babul	419	170	LHS		Green	To be Cut
1103	Babul	420	140	LHS		Green	To be Cut
1104	Babul	421	170	LHS		Green	To be Cut
1105	Sheesham	422	81	LHS		Green	To be Translocate
1106	Neem	423	130	LHS		Green	To be Translocate
1107	Neem	424	145	LHS		Green	To be Translocate
1108	Jungle	425	130	LHS		Green	To be Translocate
1109	Jungle	426	110	LHS		Green	To be Translocate
1110	Aam	427	150	LHS		Green	To be Translocate
1111	Jungle	428	145	LHS		Green	To be Translocate
1112	Neem	429	155	LHS		Green	To be Translocate
1113	Amrud	430	40	LHS		Green	To be Translocate
1114	Neem	431	60	LHS		Green	To be Translocate
1115	Jungle	432	280	LHS		Green	To be Translocate
1116	Shimar	433	285	LHS		Green	To be Translocate
1117	Lyptus	434	80	LHS		Green	To be Translocate
1118	Sheesham	435	115	LHS		Green	To be Translocate
1119	Lyptus	436	50	LHS		Green	To be Translocate

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
1120	Jungle	437	155	LHS		Green	To be Translocate
1121	Lyptus	438	165	LHS		Green	To be Translocate
1122	Jungle	439	155	LHS		Green	To be Translocate
1123	Jungle	440	72	LHS		Green	To be Translocate
1124	Bair	441	162	LHS		Green	To be Translocate
1125	Pipal	442	255	LHS		Green	To be Translocate
1126	Jungle	443	110	LHS		Green	To be Translocate
1127	Jungle	444	150	LHS		Green	To be Translocate
1128	Sheesham	445	165	LHS		Green	To be Translocate
1129	Sheesham	446	300	LHS		Green	To be Translocate
1130	Jungle	447	40	LHS		Green	To be Translocate
1131	Sheesham	448	150	LHS		Green	To be Translocate
1132	Jungle	449	155	LHS		Green	To be Translocate
1133	Jungle	450	145	LHS		Green	To be Translocate
1134	Gamhar	451	160	LHS		Green	To be Translocate
1135	Gular	452	130	LHS		Green	To be Translocate
1136	Tar	453	145	LHS		Green	To be Cut
1137	Jungle	454	170	LHS		Green	To be Translocate
1138	Jungle	455	180	LHS		Green	To be Translocate
1139	Amrud	456	155	LHS		Green	To be Translocate
1140	Kaner	457	155	LHS		Green	To be Cut
1141	Jungle	458	155	LHS		Green	To be Translocate
1142	Neem	459	145	LHS		Green	To be Translocate
1143	Gamhar	460	165	LHS		Green	To be Translocate
1144	Gular	461	160	LHS		Green	To be Translocate
1145	Jungle	462	220	LHS		Green	To be Translocate
1146	Jungle	463	180	LHS		Green	To be Translocate

Project Director
National Highways Authority of India
PIU-Purna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1147	Jungle	464	90	LHS		Green	To be Translocate
1148	Jungle	465	150	LHS		Green	To be Translocate
1149	Kadam	466	155	LHS		Green	To be Translocate
1150	Kadam	467	135	LHS		Green	To be Translocate
1151	Jungle	468	155	LHS		Green	To be Translocate
1152	Kaner	469	120	LHS		Green	To be Cut
1153	Tar	470	100	LHS		Green	To be Cut
1154	Jamun	471	112	LHS		Green	To be Translocate
1155	Kaner	472	160	LHS		Green	To be Cut
1156	Jungle	473	155	LHS		Green	To be Translocate
1157	Sheesham	474	148	LHS		Green	To be Translocate
1158	Jungle	475	105	LHS		Green	To be Translocate
1159	Jungle	476	95	LHS		Green	To be Translocate
1160	Babul	477	80	LHS		Green	To be Cut
1161	Babul	478	90	LHS		Green	To be Cut
1162	Jungle	479	115	LHS		Green	To be Translocate
1163	Jungle	480	120	LHS		Green	To be Translocate
1164	Jungle	481	115	LHS		Green	To be Translocate
1165	Jungle	482	115	LHS		Green	To be Translocate
1166	Jungle	483	130	LHS		Green	To be Translocate
1167	Rubber	484	215	LHS		Green	To be Translocate
1168	Jungle	485	125	LHS		Green	To be Translocate
1169	Jungle	486	95	LHS		Green	To be Translocate
1170	Jungle	487	126	LHS		Green	To be Translocate
1171	Jungle	488	140	LHS		Green	To be Translocate
1172	Imli	489	90	LHS		Green	To be Translocate
1173	Sheesham	490	50	LHS		Green	To be Translocate


 Director
 National Bureau of Aquaculture
 P.O.-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1174	Jungle	491	50	LHS		Green	To be Translocate
1175	Sheesham	492	175	LHS		Green	To be Translocate
1176	Jungle	493	135	LHS		Green	To be Translocate
1177	Jungle	494	160	LHS		Green	To be Translocate
1178	Pipal	495	74	LHS		Green	To be Translocate
1179	Jungle	496	105	LHS		Green	To be Translocate
1180	Jungle	497	75	LHS		Green	To be Translocate
1181	Jungle	498	110	LHS		Green	To be Translocate
1182	Pipal	499	95	LHS		Green	To be Translocate
1183	Babul	500	120	LHS		Green	To be Translocate
1184	Jungle	501	95	LHS		Green	To be Cut
1185	Jungle	502	115	LHS		Green	To be Translocate
1186	Pipal	503	120	LHS		Green	To be Translocate
1187	Jungle	504	75	LHS		Green	To be Translocate
1188	Jungle	505	180	LHS		Green	To be Translocate
1189	Jungle	506	180	LHS		Green	To be Translocate
1190	Sheesham	507	48	LHS		Green	To be Translocate
1191	Jungle	508	110	LHS		Green	To be Translocate
1192	Jungle	509	112	LHS		Green	To be Translocate
1193	Jungle	510	145	LHS		Green	To be Translocate
1194	Aam	511	100	LHS		Green	To be Translocate
1195	Aam	512	160	LHS		Green	To be Translocate
1196	Kahuua	513	145	LHS		Green	To be Translocate
1197	Kahuua	514	40	LHS		Green	To be Translocate
1198	Kahuua	515	40	LHS		Green	To be Translocate
1199	Kahuua	516	35	LHS		Green	To be Translocate
1200	Kahuua	517	38	LHS		Green	To be Translocate

Project Director
Forest Department
Pune

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1201	Kahuua	518	32	LHS		Green	To be Translocate
1202	Kahuua	519	200	LHS		Green	To be Translocate
1203	Kahuua	520	110	LHS		Green	To be Translocate
1204	Tar	521	80	LHS		Green	To be Cut
1205	Kahuua	522	74	LHS		Green	To be Translocate
1206	Gamhar	523	205	LHS		Green	To be Translocate
1207	Kahuua	524	142	LHS		Green	To be Translocate
1208	Sheesham	525	40	LHS		Green	To be Translocate
1209	Sheesham	526	190	LHS		Green	To be Translocate
1210	Kahuua	527	210	LHS		Green	To be Translocate
1211	Kahuua	528	130	LHS		Green	To be Translocate
1212	Gamhar	529	150	LHS		Green	To be Translocate
1213	Kahuua	530	155	LHS		Green	To be Translocate
1214	Aam	531	155	LHS		Green	To be Translocate
1215	Arjun	532	130	LHS		Green	To be Translocate
1216	Kahuua	533	95	LHS		Green	To be Translocate
1217	Kahuua	534	90	LHS		Green	To be Translocate
1218	Aam	535	85	LHS		Green	To be Translocate
1219	Mahua	536	60	LHS		Green	To be Translocate
1220	Kahuua	537	80	LHS		Green	To be Translocate
1221	Tar	538	90	LHS		Green	To be Cut
1222	Lyptus	539	95	LHS		Green	To be Translocate
1223	Sheesham	540	110	LHS		Green	To be Translocate
1224	Pipal	541	36	LHS		Green	To be Translocate
1225	Neem	542	50	LHS		Green	To be Translocate
1226	Arjun	543	60	LHS		Green	To be Translocate
1227	Sheesham	544	45	LHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1228	Arjun	545	80	LHS		Green	To be Translocate
1229	Arjun	546	75	LHS		Green	To be Translocate
1230	Arjun	547	68	LHS		Green	To be Translocate
1231	Arjun	548	90	LHS		Green	To be Translocate
1232	Jungle	549	95	LHS		Green	To be Translocate
1233	Pipal	550	44	LHS		Green	To be Translocate
1234	Sagwan	551	80	LHS		Green	To be Translocate
1235	Sheesham	552	110	LHS		Green	To be Translocate
1236	Imli	553	120	LHS		Green	To be Translocate
1237	Arjun	554	125	LHS		Green	To be Translocate
1238	Lyptus	555	136	LHS		Green	To be Translocate
1239	Arjun	556	45	LHS		Green	To be Translocate
1240	Aam	557	96	LHS		Green	To be Translocate
1241	Arjun	558	78	LHS		Green	To be Translocate
1242	Arjun	559	58	LHS		Green	To be Translocate
1243	Arjun	560	96	LHS		Green	To be Translocate
1244	Lyptus	561	59	LHS		Green	To be Translocate
1245	Lyptus	562	96	LHS		Green	To be Translocate
1246	Lyptus	563	85	LHS		Green	To be Translocate
1247	Lyptus	564	78	LHS		Green	To be Translocate
1248	Lyptus	565	89	LHS		Green	To be Translocate
1249	Neem	566	56	LHS		Green	To be Translocate
1250	Arjun	567	80	LHS		Green	To be Translocate
1251	Arjun	568	98	LHS		Green	To be Translocate
1252	Arjun	569	90	LHS		Green	To be Translocate
1253	Lyptus	570	95	LHS		Green	To be Translocate
1254	Lyptus	571	78	LHS		Green	To be Translocate

Project Director
Forest Survey of India
FNU Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1255	Lyptus	572	95	LHS		Green	To be Translocate
1256	Lyptus	573	45	LHS		Green	To be Translocate
1257	Lyptus	574	120	LHS		Green	To be Translocate
1258	Lyptus	575	110	LHS		Green	To be Translocate
1259	Lyptus	576	110	LHS		Green	To be Translocate
1260	Lyptus	577	120	LHS		Green	To be Translocate
1261	Lyptus	578	130	LHS		Green	To be Translocate
1262	Imli	579	145	LHS		Green	To be Translocate
1263	Lyptus	580	160	LHS		Green	To be Translocate
1264	Lyptus	581	155	LHS		Green	To be Translocate
1265	Lyptus	582	110	LHS		Green	To be Translocate
1266	Lyptus	583	145	LHS		Green	To be Translocate
1267	Lyptus	584	120	LHS		Green	To be Translocate
1268	Lyptus	585	220	LHS		Green	To be Translocate
1269	Arjun	586	145	LHS		Green	To be Translocate
1270	Sheesham	587	78	LHS		Green	To be Translocate
1271	Sheesham	588	80	LHS		Green	To be Translocate
1272	Sheesham	589	85	LHS		Green	To be Translocate
1273	Sheesham	590	90	LHS		Green	To be Translocate
1274	Sheesham	591	95	LHS		Green	To be Translocate
1275	Sheesham	592	100	LHS		Green	To be Translocate
1276	Sheesham	593	78	LHS		Green	To be Translocate
1277	Sheesham	594	45	LHS		Green	To be Translocate
1278	Sheesham	595	65	LHS		Green	To be Translocate
1279	Lyptus	596	53	LHS		Green	To be Translocate
1280	Lyptus	597	88	LHS		Green	To be Translocate
1281	Lyptus	598	45	LHS		Green	To be Translocate

Project Director
National Highway Authority of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1282	Sheesham	599	50	LHS		Green	To be Translocate
1283	Lyptus	600	66	LHS		Green	To be Translocate
1284	Sheesham	601	70	LHS		Green	To be Translocate
1285	Sheesham	602	80	LHS		Green	To be Translocate
1286	Sheesham	603	90	LHS		Green	To be Translocate
1287	Lyptus	604	78	LHS		Green	To be Translocate
1288	Sheesham	605	60	LHS		Green	To be Translocate
1289	Aam	606	90	LHS		Green	To be Translocate
1290	Aam	607	78	LHS		Green	To be Translocate
1291	Tar	608	68	LHS		Green	To be Cut
1292	Gamhar	609	99	LHS		Green	To be Translocate
1293	Sheesham	610	88	LHS		Green	To be Translocate
1294	Sheesham	611	77	LHS		Green	To be Translocate
1295	Tar	612	88	LHS		Green	To be Cut
1296	Kadam	613	56	LHS		Green	To be Translocate
1297	Bair	614	74	LHS		Green	To be Translocate
1298	Imli	615	55	LHS		Green	To be Translocate
1299	Sheesham	616	66	LHS		Green	To be Translocate
1300	Imli	617	89	LHS		Green	To be Translocate
1301	Aam	618	88	LHS		Green	To be Translocate
1302	Sheesham	619	63	LHS		Green	To be Translocate
1303	Tar	620	463	LHS		Green	To be Cut
1304	Tar	621	59	LHS		Green	To be Cut
1305	Tar	622	55	LHS		Green	To be Cut
1306	Sheesham	623	60	LHS		Green	To be Translocate
1307	Tar	624	65	LHS		Green	To be Cut
1308	Sheesham	625	78	LHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1309	Sheesham	626	99	LHS		Green	To be Translocate
1310	Sheesham	627	66	LHS		Green	To be Translocate
1311	Sheesham	628	45	LHS		Green	To be Translocate
1312	Tar	629	86	LHS		Green	To be Cut
1313	Sheesham	630	96	LHS		Green	To be Translocate
1314	Sheesham	631	78	LHS		Green	To be Translocate
1315	Jungle	632	44	LHS		Green	To be Translocate
1316	Sheesham	633	88	LHS		Green	To be Translocate
1317	Tar	634	85	LHS		Green	To be Cut
1318	Jungle	635	80	LHS		Green	To be Translocate
1319	Tar	636	160	LHS		Green	To be Cut
1320	Sheesham	637	170	LHS		Green	To be Translocate
1321	Sheesham	638	140	LHS		Green	To be Translocate
1322	Sheesham	639	170	LHS		Green	To be Translocate
1323	Jungle	640	81	LHS		Green	To be Translocate
1324	Tar	641	130	LHS		Green	To be Cut
1325	Babul	642	145	LHS		Green	To be Cut
1326	Babul	643	130	LHS		Green	To be Cut
1327	Babul	644	110	LHS		Green	To be Cut
1328	Babul	645	150	LHS		Green	To be Cut
1329	Babul	646	145	LHS		Green	To be Cut
1330	Babul	647	155	LHS		Green	To be Cut
1331	Sheesham	648	40	LHS		Green	To be Translocate
1332	Neem	649	60	LHS		Green	To be Translocate
1333	Neem	650	280	LHS		Green	To be Translocate
1334	Jungle	651	285	LHS		Green	To be Translocate
1335	Jungle	652	80	LHS		Green	To be Translocate

Project Director
National Institute of Technology
Pune, India

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
1336	Aam	653	115	LHS		Green	To be Translocate
1337	Jungle	654	50	LHS		Green	To be Translocate
1338	Neem	655	155	LHS		Green	To be Translocate
1339	Amrud	656	165	LHS		Green	To be Translocate
1340	Neem	657	155	LHS		Green	To be Translocate
1341	Jungle	658	72	LHS		Green	To be Translocate
1342	Shimar	659	162	LHS		Green	To be Translocate
1343	Lyptus	660	255	LHS		Green	To be Translocate
1344	Sheesham	661	110	LHS		Green	To be Translocate
1345	Lyptus	662	150	LHS		Green	To be Translocate
1346	Jungle	663	165	LHS		Green	To be Translocate
1347	Lyptus	664	300	LHS		Green	To be Translocate
1348	Jungle	665	40	LHS		Green	To be Translocate
1349	Jungle	666	150	LHS		Green	To be Translocate
1350	Bair	667	155	LHS		Green	To be Translocate
1351	Pipal	668	145	LHS		Green	To be Translocate
1352	Jungle	669	160	LHS		Green	To be Translocate
1353	Jungle	670	130	LHS		Green	To be Translocate
1354	Sheesham	671	145	LHS		Green	To be Translocate
1355	Sheesham	672	170	LHS		Green	To be Translocate
1356	Jungle	673	180	LHS		Green	To be Translocate
1357	Sheesham	674	155	LHS		Green	To be Translocate
1358	Jungle	675	155	LHS		Green	To be Translocate
1359	Jungle	676	155	LHS		Green	To be Translocate
1360	Gamhar	677	145	LHS		Green	To be Translocate
1361	Gular	678	165	LHS		Green	To be Translocate
1362	Tar	679	160	LHS		Green	To be Cut

Project Director
Forest Department, Government of India
Bhopal

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1363	Jungle	680	220	LHS		Green	To be Translocate
1364	Jungle	681	180	LHS		Green	To be Translocate
1365	Amrud	682	90	LHS		Green	To be Translocate
1366	Kaner	683	150	LHS		Green	To be Cut
1367	Jungle	684	155	LHS		Green	To be Translocate
1368	Neem	685	135	LHS		Green	To be Translocate
1369	Gamhar	686	155	LHS		Green	To be Translocate
1370	Gular	687	120	LHS		Green	To be Translocate
1371	Jungle	688	100	LHS		Green	To be Translocate
1372	Jungle	689	112	LHS		Green	To be Translocate
1373	Jungle	690	160	LHS		Green	To be Translocate
1374	Jungle	691	155	LHS		Green	To be Translocate
1375	Kadam	692	148	LHS		Green	To be Translocate
1376	Kadam	693	105	LHS		Green	To be Translocate
1377	Jungle	694	95	LHS		Green	To be Translocate
1378	Kaner	695	80	LHS		Green	To be Cut
1379	Tar	696	90	LHS		Green	To be Cut
1380	Jamun	697	115	LHS		Green	To be Translocate
1381	Kaner	698	120	LHS		Green	To be Cut
1382	Jungle	699	115	LHS		Green	To be Translocate
1383	Sheesham	700	115	LHS		Green	To be Translocate
1384	Jungle	701	130	LHS		Green	To be Translocate
1385	Jungle	702	215	LHS		Green	To be Translocate
1386	Babul	703	125	LHS		Green	To be Cut
1387	Babul	704	95	LHS		Green	To be Cut
1388	Babul	705	126	LHS		Green	To be Cut
1389	Babul	706	140	LHS		Green	To be Cut

Project Director
National Bureau of Aquaculture
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate /Insitu
1390	Babul	707	90	LHS		Green	To be Cut
1391	Babul	708	50	LHS		Green	To be Cut
1392	Babul	709	50	LHS		Green	To be Cut
1393	Babul	710	175	LHS		Green	To be Cut
1394	Sheesham	711	135	LHS		Green	To be Translocate
1395	Neem	712	160	LHS		Green	To be Translocate
1396	Neem	713	74	LHS		Green	To be Translocate
1397	Jungle	714	105	LHS		Green	To be Translocate
1398	Jungle	715	75	LHS		Green	To be Translocate
1399	Aam	716	110	LHS		Green	To be Translocate
1400	Jungle	717	95	LHS		Green	To be Translocate
1401	Neem	718	120	LHS		Green	To be Translocate
1402	Amrud	719	95	LHS		Green	To be Translocate
1403	Sheesham	1	162	RHS		Green	To be Translocate
1404	Sheesham	2	190	RHS		Green	To be Translocate
1405	Sheesham	3	163	RHS		Green	To be Translocate
1406	Sheesham	4	145	RHS		Green	To be Translocate
1407	Sheesham	5	200	RHS		Green	To be Translocate
1408	Shalgam	6	50	RHS		Green	To be Translocate
1409	Tar Pahua	7	162	RHS		Green	To be Cut
1410	Khajur	8	140	RHS		Green	To be Cut
1411	Tar Pahua	7	145	RHS		Green	To be Cut
1412	Sheesham	10	170	RHS		Green	To be Translocate
1413	Sheesham	11	120	RHS		Green	To be Translocate
1414	Jamun	12	140	RHS		Green	To be Translocate
1415	Lashora	13	160	RHS		Green	To be Translocate
1416	Shajan	14	43	RHS		Green	To be Cut

Project Director
National Bureau of Aquaculture of India
FPO-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1417	Amrud	15	40	RHS		Green	To be Translocate
1418	Lashora	16	53	RHS		Green	To be Translocate
1419	Lashora	17	50	RHS		Green	To be Translocate
1420	Sheesham	18	127	RHS		Green	To be Translocate
1421	Sheesham	19	65	RHS		Green	To be Translocate
1422	Neem	20	40	RHS		Green	To be Translocate
1423	Sheesham	21	90	RHS		Green	To be Translocate
1424	Sheesham	22	110	RHS		Green	To be Translocate
1425	Sheesham	23	85	RHS		Green	To be Translocate
1426	Neem	24	78	RHS		Green	To be Translocate
1427	Sheesham	25	92	RHS		Green	To be Translocate
1428	Bear	26	43	RHS		Green	To be Translocate
1429	Nariyal	27	69	RHS		Green	To be Cut
1430	Sheesham	28	130	RHS		Green	To be Translocate
1431	Sheesham	29	80	RHS		Green	To be Translocate
1432	Babul	30	110	RHS		Green	To be Cut
1433	Jungle	31	140	RHS		Green	To be Translocate
1434	Aam	32	65	RHS		Green	To be Translocate
1435	Aam	33	105	RHS		Green	To be Translocate
1436	Aam	34	190	RHS		Green	To be Translocate
1437	Neem	35	450	RHS		Green	To be Translocate
1438	Aam	36	145	RHS		Green	To be Translocate
1439	Pahua	37	75	RHS		Green	To be Translocate
1440	Sheesham	38	65	RHS		Green	To be Translocate
1441	Kahuua	39	85	RHS		Green	To be Translocate
1442	Chilbil	40	85+120	RHS		Green	To be Translocate
1443	Sheesham	41	90	RHS		Green	To be Translocate

Project Director
National Bureau of Horticulture
Punjab, India

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1444	Amrud	42	55	RHS		Green	To be Translocate
1445	Amrud	43	60	RHS		Green	To be Translocate
1446	Amrud	44	55	RHS		Green	To be Translocate
1447	Sheesham	45	140	RHS		Green	To be Translocate
1448	Babul	46	55	RHS		Green	To be Cut
1449	Sheesham	47	236	RHS		Green	To be Translocate
1450	Sheesham	48	90	RHS		Green (Under translocation)	To be Cut
1451	Sheesham	49	235	RHS		Green	To be Translocate
1452	Jungle	50	80	RHS		Green	To be Translocate
1453	Sheesham	51	100	RHS		Green	To be Translocate
1454	Sheesham	52	80	RHS		Green	To be Translocate
1455	Sheesham	53	125	RHS		Green	To be Translocate
1456	Sheesham	54	50	RHS		Green	To be Translocate
1457	Jungle	55	92	RHS		Green	To be Translocate
1458	Jungle	56	208	RHS		Green	To be Translocate
1459	Ashok	57	228	RHS		Green	To be Translocate
1460	Arjun	58	92	RHS		Green	To be Translocate
1461	Jungle	59	155	RHS		Green	To be Translocate
1462	Babul	60	85,90	RHS		Green	To be Translocate
1463	Sheesham	61	204	RHS		Green	To be Cut
1464	Babul	62	101	RHS		Green	To be Translocate
1465	Jungle	63	90	RHS		Green	To be Translocate
1466	Babul	64	140	RHS		Green	To be Cut
1467	Babul	65	102	RHS		Green	To be Cut
1468	Babul	66	106	RHS		Green	To be Cut
1469	Sheesham	67	130	RHS		Green	To be Translocate
1470	Sheesham	68	50	RHS		Green	To be Translocate

Project Director
National Bureau of Horticulture
Lucknow

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1471	Babul	69	50	RHS		Green	To be Cut
1472	Sheesham	70	110	RHS		Green	To be Translocate
1473	Jungle	71	36	RHS		Green	To be Translocate
1474	Sheesham	72	43	RHS		Green	To be Translocate
1475	Sheesham	73	30	RHS		Green	To be Translocate
1476	Babul	74	126	RHS		Green	To be Cut
1477	Jungle	75	32	RHS		Green	To be Translocate
1478	Bair	76	38	RHS		Green	To be Translocate
1479	Tar	77	132	RHS		Green	To be Cut
1480	Ashok Tea	78	185	RHS		Green	To be Translocate
1481	Ashok Tea	79	160	RHS		Green	To be Translocate
1482	Sheesham	80	150	RHS		Green	To be Translocate
1483	Sheesham	81	150	RHS		Green	To be Translocate
1484	Jungle	82	150	RHS		Green	To be Translocate
1485	Jungle	83	39	RHS		Green	To be Translocate
1486	Jungle	84	160	RHS		Green	To be Translocate
1487	Sheesham	85	60	RHS		Green	To be Translocate
1488	Sheesham	86	142	RHS		Green	To be Translocate
1489	Jungle	87	34	RHS		Green	To be Translocate
1490	Sheesham	88	42	RHS		Green	To be Translocate
1491	Sheesham	89	34	RHS		Green	To be Translocate
1492	Sheesham	90	42	RHS		Green	To be Translocate
1493	Sheesham	91	72	RHS		Green	To be Translocate
1494	Jungle	92	32	RHS		Green	To be Translocate
1495	Jungle	93	116	RHS		Green	To be Translocate
1496	Babul	94	43	RHS		Green	To be Cut
1497	Sheesham	95	77	RHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1498	Babul	96	42	RHS		Green	To be Cut
1499	Jungle	97	32	RHS		Green	To be Translocate
1500	Jungle	98	26	RHS		Green	To be Translocate
1501	Jungle	99	27	RHS		Green	To be Translocate
1502	Sheesham	100	25	RHS		Green	To be Translocate
1503	Sheesham	101	35	RHS		Green	To be Translocate
1504	Aam	102	160	RHS		Green	To be Translocate
1505	Babul	103	200	RHS		Green	To be Cut
1506	Babul	104	115	RHS		Green	To be Cut
1507	Jungle	105	60	RHS		Green	To be Translocate
1508	Babul	106	96	RHS		Green	To be Cut
1509	Jungle	107	136	RHS		Green	To be Translocate
1510	Tar	108	120	RHS		Green	To be Cut
1511	Jungle	109	210	RHS		Green	To be Translocate
1512	Sheesham	110	155	RHS		Green	To be Translocate
1513	Jungle	111	100	RHS		Green	To be Translocate
1514	Pipal	112	150	RHS		Green	To be Translocate
1515	Bair	113	200	RHS		Green	To be Translocate
1516	Pipal	114	250	RHS		Green	To be Translocate
1517	Jungle	115	120	RHS		Green	To be Translocate
1518	Jungle	116	80	RHS		Green	To be Translocate
1519	Jungle	117	100	RHS		Green	To be Translocate
1520	Jungle	118	80	RHS		Green	To be Translocate
1521	Pakri	119	160	RHS		Green	To be Translocate
1522	Pipal	120	280	RHS		Green	To be Translocate
1523	Gular	121	250	RHS		Green	To be Translocate
1524	Bair	122	150	RHS		Green	To be Translocate

Project Director
National River Conservation Directorate
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1525	Sheesham	123	410	RHS		Green	To be Translocate
1526	Jungle	124	150	RHS		Green	To be Translocate
1527	Sheesham	125	70	RHS		Green	To be Translocate
1528	Gular	126	20	RHS		Green	To be Translocate
1529	Kadam	127	300	RHS		Green	To be Translocate
1530	Jungle	128	110	RHS		Green	To be Translocate
1531	Jungle	129	148	RHS		Green	To be Translocate
1532	Pipal	130	70	RHS		Green	To be Translocate
1533	Jungle	131	290	RHS		Green	To be Translocate
1534	Kadam	132	320	RHS		Green	To be Translocate
1535	Kadam	133	80	RHS		Green	To be Translocate
1536	Sheesham	134	35	RHS		Green	To be Translocate
1537	Bair	135	81	RHS		Green	To be Translocate
1538	Jungle	136	45	RHS		Green	To be Translocate
1539	Bair	137	54	RHS		Green	To be Translocate
1540	Jungle	138	53	RHS		Green	To be Translocate
1541	Jungle	139	100	RHS		Green	To be Translocate
1542	Kadam	140	80	RHS		Green	To be Translocate
1543	Jungle	141	79	RHS		Green	To be Translocate
1544	Kadam	142	60	RHS		Green	To be Translocate
1545	Jungle	143	79	RHS		Green	To be Translocate
1546	Kadam	144	64	RHS		Green	To be Translocate
1547	Kadam	145	76	RHS		Green	To be Translocate
1548	Kadam	146	66	RHS		Green	To be Translocate
1549	Jungle	147	30	RHS		Green	To be Translocate
1550	Kadam	148	93	RHS		Green	To be Translocate
1551	Kadam	149	69	RHS		Green	To be Translocate


 Director
 National Bureau of Aquaculture
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1552	Kadam	150	77	RHS		Green	To be Translocate
1553	Gamhar	151	50	RHS		Green	To be Translocate
1554	Jungle	152	53	RHS		Green	To be Translocate
1555	Sheesham	153	49	RHS		Green	To be Translocate
1556	Kadam	154	102	RHS		Green	To be Translocate
1557	Kadam	155	73+70	RHS		Green	To be Translocate
1558	Jungle	156	60	RHS		Green	To be Translocate
1559	Gamhar	157	65	RHS		Green	To be Translocate
1560	Sheesham	158	67	RHS		Green	To be Translocate
1561	Sheesham	159	155	RHS		Green	To be Translocate
1562	Tar	160	155	RHS		Green	To be Cut
1563	Kadam	161	80	RHS		Green	To be Translocate
1564	Bair	162	70	RHS		Green	To be Translocate
1565	Imli	163	60	RHS		Green	To be Translocate
1566	Sheesham	164	110	RHS		Green	To be Translocate
1567	Imli	165	130	RHS		Green	To be Translocate
1568	Babul	166	220	RHS		Green	To be Cut
1569	Babul	167	90	RHS		Green	To be Cut
1570	Sheesham	168	110	RHS		Green	To be Translocate
1571	Babul	169	115	RHS		Green	To be Cut
1572	Babul	170	120	RHS		Green	To be Cut
1573	Neem	171	350	RHS		Green	To be Translocate
1574	Babul	172	220	RHS		Green	To be Cut
1575	Babul	173	220	RHS		Green	To be Cut
1576	Sheesham	174	110	RHS		Green	To be Translocate
1577	Jungle	175	230	RHS		Green	To be Translocate
1578	Sheesham	176	330	RHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture of India
PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1579	Jungle	177	110	RHS		Green	To be Translocate
1580	Kadam	178	98	RHS		Green	To be Translocate
1581	Kadam	179	89	RHS		Green	To be Translocate
1582	Kadam	180	220	RHS		Green	To be Translocate
1583	Jungle	181	120	RHS		Green	To be Translocate
1584	Kadam	182	213	RHS		Green	To be Translocate
1585	Kadam	183	453	RHS		Green	To be Translocate
1586	Kadam	184	232	RHS		Green	To be Translocate
1587	Jungle	185	321	RHS		Green	To be Translocate
1588	Jungle	186	234	RHS		Green	To be Translocate
1589	Jungle	187	220	RHS		Green	To be Translocate
1590	Jungle	188	110	RHS		Green	To be Translocate
1591	Babul	189	78	RHS		Green	To be Translocate
1592	Jungle	190	80	RHS		Green	To be Cut
1593	Jungle	191	110	RHS		Green	To be Translocate
1594	Jungle	192	220	RHS		Green	To be Translocate
1595	Jungle	193	98	RHS		Green	To be Translocate
1596	Jungle	194	110	RHS		Green	To be Translocate
1597	Jungle	195	78	RHS		Green	To be Translocate
1598	Jungle	196	65	RHS		Green	To be Translocate
1599	Jungle	197	89	RHS		Green	To be Translocate
1600	Jungle	198	90	RHS		Green	To be Translocate
1601	Jungle	199	97	RHS		Green	To be Translocate
1602	Jungle	200	95	RHS		Green	To be Translocate
1603	Jungle	201	68	RHS		Green	To be Translocate
1604	Jungle	202	99	RHS		Green	To be Translocate
1605	Jungle	203	89	RHS		Green	To be Translocate

Principal Director
Forest Department
Government of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1606	Jungle	204	110	RHS		Green	To be Translocate
1607	Jungle	205	120	RHS		Green	To be Translocate
1608	Jungle	206	130	RHS		Green	To be Translocate
1609	Jungle	207	140	RHS		Green	To be Translocate
1610	Jungle	208	166	RHS		Green	To be Translocate
1611	Jungle	209	133	RHS		Green	To be Translocate
1612	Jungle	210	155	RHS		Green	To be Translocate
1613	Jungle	211	122	RHS		Green	To be Translocate
1614	Jungle	212	65	RHS		Green	To be Translocate
1615	Jungle	213	144	RHS		Green	To be Translocate
1616	Jungle	214	58	RHS		Green	To be Translocate
1617	Jungle	215	80	RHS		Green	To be Translocate
1618	Jungle	216	60	RHS		Green	To be Translocate
1619	Jungle	217	89	RHS		Green	To be Translocate
1620	Jungle	218	97	RHS		Green	To be Translocate
1621	Jungle	219	56	RHS		Green	To be Translocate
1622	Jungle	220	90	RHS		Green	To be Translocate
1623	Babul	221	98	RHS		Green	To be Translocate
1624	Jungle	222	110	RHS		Green	To be Cut
1625	Jungle	223	60	RHS		Green	To be Translocate
1626	Jungle	224	223	RHS		Green	To be Translocate
1627	Jungle	225	110	RHS		Green	To be Translocate
1628	Jungle	226	80	RHS		Green	To be Translocate
1629	Babul	227	89	RHS		Green	To be Translocate
1630	Jungle	228	45	RHS		Green	To be Cut
1631	Jungle	229	67	RHS		Green	To be Translocate
1632	Jungle	230	89	RHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
1633	Lyptus	231	99	RHS		Green	To be Translocate
1634	Lyptus	232	89	RHS		Green	To be Translocate
1635	Lyptus	233	90	RHS		Green	To be Translocate
1636	Lyptus	234	110	RHS		Green	To be Translocate
1637	Lyptus	235	210	RHS		Green	To be Translocate
1638	Lyptus	236	110	RHS		Green	To be Translocate
1639	Lyptus	237	150	RHS		Green	To be Translocate
1640	Lyptus	238	213	RHS		Green	To be Translocate
1641	Lyptus	239	256	RHS		Green	To be Translocate
1642	Imli	240	250	RHS		Green	To be Translocate
1643	Lyptus	241	110	RHS		Green	To be Translocate
1644	Lyptus	242	130	RHS		Green	To be Translocate
1645	Lyptus	243	122	RHS		Green	To be Translocate
1646	Lyptus	244	145	RHS		Green	To be Translocate
1647	Lyptus	245	125	RHS		Green	To be Translocate
1648	Lyptus	246	170	RHS		Green	To be Translocate
1649	Kahuaa	247	145	RHS		Green	To be Translocate
1650	Sheesham	248	122	RHS		Green	To be Translocate
1651	Lyptus	249	166	RHS		Green	To be Translocate
1652	Lyptus	250	78	RHS		Green	To be Translocate
1653	Sheesham	251	90	RHS		Green	To be Translocate
1654	Sheesham	252	46	RHS		Green	To be Translocate
1655	Sheesham	253	80	RHS		Green	To be Translocate
1656	Sheesham	254	78	RHS		Green	To be Translocate
1657	Sheesham	255	97	RHS		Green	To be Translocate
1658	Sheesham	256	110	RHS		Green	To be Translocate
1659	Lyptus	257	231	RHS		Green	To be Translocate

Project Director
National Institute of Advanced Botany
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1660	Lyptus	258	222	RHS		Green	To be Translocate
1661	Lyptus	259	124	RHS		Green	To be Translocate
1662	Sheesham	260	110	RHS		Green	To be Translocate
1663	Lyptus	261	78	RHS		Green	To be Translocate
1664	Sheesham	262	90	RHS		Green	To be Translocate
1665	Sheesham	263	89	RHS		Green	To be Translocate
1666	Sheesham	264	78	RHS		Green	To be Translocate
1667	Lyptus	265	110	RHS		Green	To be Translocate
1668	Sheesham	266	111	RHS		Green	To be Translocate
1669	Mahua	267	132	RHS		Green	To be Translocate
1670	Tar	268	140	RHS		Green	To be Cut
1671	Tar	269	145	RHS		Green	To be Cut
1672	Tar	270	128	RHS		Green	To be Cut
1673	Neem	271	156	RHS		Green	To be Translocate
1674	Bael	272	78	RHS		Green	To be Translocate
1675	Bael	273	89	RHS		Green	To be Translocate
1676	Kadam	274	60	RHS		Green	To be Translocate
1677	Ber	275	98	RHS		Green	To be Translocate
1678	Neem	276	105	RHS		Green	To be Translocate
1679	Tar	277	110	RHS		Green	To be Cut
1680	Tar	278	120	RHS		Green	To be Cut
1681	Tar	279	109	RHS		Green	To be Cut
1682	Tar	280	110	RHS		Green	To be Cut
1683	Tar	281	120	RHS		Green	To be Cut
1684	Tar	282	130	RHS		Green	To be Cut
1685	Tar	283	145	RHS		Green	To be Cut
1686	Tar	284	180	RHS		Green	To be Cut

Project Director
Forest Deptt. - Assam of India
Dispur - Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1687	Tar	285	176	RHS		Green	To be Cut
1688	Aam	286	150	RHS		Green	To be Translocate
1689	Neem	287	166	RHS		Green	To be Translocate
1690	Jamun	288	178	RHS		Green	To be Translocate
1691	Sheesham	289	89	RHS		Green	To be Translocate
1692	Chilbil	290	90	RHS		Green	To be Translocate
1693	Aam	291	89	RHS		Green	To be Translocate
1694	Aam	292	110	RHS		Green	To be Translocate
1695	Tar	293	87	RHS		Green	To be Cut
1696	Jungle	294	110	RHS		Green	To be Translocate
1697	Kahuua	295	190	RHS		Green	To be Translocate
1698	Kahuua	296	80	RHS		Green	To be Translocate
1699	Kahuua	297	90	RHS		Green	To be Translocate
1700	Kahuua	298	110	RHS		Green	To be Translocate
1701	Kahuua	299	170	RHS		Green	To be Translocate
1702	Kahuua	300	160	RHS		Green	To be Translocate
1703	Kahuua	301	140	RHS		Green	To be Translocate
1704	Kahuua	302	130	RHS		Green	To be Translocate
1705	Kahuua	303	135	RHS		Green	To be Translocate
1706	Kahuua	304	127	RHS		Green	To be Translocate
1707	Ganhar	305	178	RHS		Green	To be Translocate
1708	Kahuua	306	119	RHS		Green	To be Translocate
1709	Sheesham	307	115	RHS		Green	To be Translocate
1710	Sheesham	308	132	RHS		Green	To be Translocate
1711	Kahuua	309	125	RHS		Green	To be Translocate
1712	Kahuua	310	128	RHS		Green	To be Translocate
1713	Ganhar	311	129	RHS		Green	To be Translocate

Project Director
National Bureau of Horticulture
Lucknow

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
1714	Kahuua	312	130	RHS		Green	To be Translocate
1715	Aam	313	150	RHS		Green	To be Translocate
1716	Arjun	314	145	RHS		Green	To be Translocate
1717	Kahuua	315	120	RHS		Green	To be Translocate
1718	Pipal	316	130	RHS		Green	To be Translocate
1719	Neem	317	280	RHS		Green	To be Translocate
1720	Jungle	318	110	RHS		Green	To be Translocate
1721	Jungle	319	184	RHS		Green	To be Translocate
1722	Pipal	320	193	RHS		Green	To be Translocate
1723	Babul	321	202	RHS		Green	To be Cut
1724	Kahuua	322	211	RHS		Green	To be Translocate
1725	Kahuua	323	220	RHS		Green	To be Translocate
1726	Ber	324	229	RHS		Green	To be Translocate
1727	Aam	325	238	RHS		Green	To be Translocate
1728	Ber	326	247	RHS		Green	To be Translocate
1729	Pipal	327	256	RHS		Green	To be Translocate
1730	Mahua	328	265	RHS		Green	To be Translocate
1731	Kahuua	329	274	RHS		Green	To be Translocate
1732	Sheesham	330	283	RHS		Green	To be Translocate
1733	Sheesham	331	292	RHS		Green	To be Translocate
1734	Ber	332	101	RHS		Green	To be Translocate
1735	Ber	333	210	RHS		Green	To be Translocate
1736	Lyptus	334	120	RHS		Green	To be Translocate
1737	Sheesham	335	210	RHS		Green	To be Translocate
1738	Pipal	336	111	RHS		Green	To be Translocate
1739	Neem	337	145	RHS		Green	To be Translocate
1740	Kahuua	338	170	RHS		Green	To be Translocate

Project Director
Bundhara, Patna
100-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1741	Sheesham	339	210	RHS		Green	To be Translocate
1742	Kahuaa	340	213	RHS		Green	To be Translocate
1743	Kahuaa	341	123	RHS		Green	To be Translocate
1744	Kahuaa	342	167	RHS		Green	To be Translocate
1745	Kahuaa	343	130	RHS		Green	To be Translocate
1746	Tangali	344	80	RHS		Green	To be Translocate
1747	Papar	345	67	RHS		Green	To be Translocate
1748	Sagwan	346	78	RHS		Green	To be Translocate
1749	Sheesham	347	89	RHS		Green	To be Translocate
1750	Imli	348	110	RHS		Green	To be Translocate
1751	Kahuaa	349	67	RHS		Green	To be Translocate
1752	Lyptus	350	78	RHS		Green	To be Translocate
1753	Kahuaa	351	89	RHS		Green	To be Translocate
1754	Aam	352	90	RHS		Green	To be Translocate
1755	Kahuaa	353	66	RHS		Green	To be Translocate
1756	Kahuaa	354	78	RHS		Green	To be Translocate
1757	Kahuaa	355	67	RHS		Green	To be Translocate
1758	Lyptus	356	110	RHS		Green	To be Translocate
1759	Lyptus	357	120	RHS		Green	To be Translocate
1760	Lyptus	358	105	RHS		Green	To be Translocate
1761	Lyptus	359	167	RHS		Green	To be Translocate
1762	Lyptus	360	120	RHS		Green	To be Translocate
1763	Neem	361	156	RHS		Green	To be Translocate
1764	Kahuaa	362	89	RHS		Green	To be Translocate
1765	Kahuaa	363	110	RHS		Green	To be Translocate
1766	Kahuaa	364	67	RHS		Green	To be Translocate
1767	Kahuaa	365	78	RHS		Green	To be Translocate

Project Director
National Bureau of Horticulture and Forest Research,
Dehra Dun

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
1768	Tangali	366	89	RHS		Green	To be Translocate
1769	Tangali	367	90	RHS		Green	To be Translocate
1770	Imli	368	66	RHS		Green	To be Translocate
1771	Sheesham	369	78	RHS		Green	To be Translocate
1772	Jungle	370	67	RHS		Green	To be Translocate
1773	Sheesham	371	110	RHS		Green	To be Translocate
1774	Jungle	372	120	RHS		Green	To be Translocate
1775	Jungle	373	105	RHS		Green	To be Translocate
1776	Pipal	374	167	RHS		Green	To be Translocate
1777	Jungle	375	120	RHS		Green	To be Translocate
1778	Jungle	376	156	RHS		Green	To be Translocate
1779	Jungle	377	89	RHS		Green	To be Translocate
1780	Babul	378	110	RHS		Green	To be Cut
1781	Jungle	379	67	RHS		Green	To be Translocate
1782	Pipal	380	78	RHS		Green	To be Translocate
1783	Babul	381	89	RHS		Green	To be Cut
1784	Jungle	382	90	RHS		Green	To be Translocate
1785	Jungle	383	66	RHS		Green	To be Translocate
1786	Pipal	384	78	RHS		Green	To be Translocate
1787	Jungle	385	67	RHS		Green	To be Translocate
1788	Jungle	386	110	RHS		Green	To be Translocate
1789	Jungle	387	120	RHS		Green	To be Translocate
1790	Sheesham	388	105	RHS		Green	To be Translocate
1791	Jungle	389	167	RHS		Green	To be Translocate
1792	Jungle	390	120	RHS		Green	To be Translocate
1793	Jungle	391	156	RHS		Green	To be Translocate
1794	Aam	392	89	RHS		Green	To be Translocate

Project Director
Forest Department, Ministry of India
P.W. - Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1795	Aam	393	110	RHS		Green	To be Translocate
1796	Tar	394	67	RHS		Green	To be Cut
1797	Jungle	395	78	RHS		Green	To be Translocate
1798	Sheesham	396	89	RHS		Green	To be Translocate
1799	Pipal	397	90	RHS		Green	To be Translocate
1800	Bear	398	66	RHS		Green	To be Translocate
1801	Pipal	399	78	RHS		Green	To be Translocate
1802	Jungle	400	67	RHS		Green	To be Translocate
1803	Jungle	401	110	RHS		Green	To be Translocate
1804	Lyptus	402	120	RHS		Green	To be Translocate
1805	Jungle	403	105	RHS		Green	To be Translocate
1806	Lyptus	404	167	RHS		Green	To be Translocate
1807	Jungle	405	120	RHS		Green	To be Translocate
1808	Pipal	406	156	RHS		Green	To be Translocate
1809	Gamhar	407	89	RHS		Green	To be Translocate
1810	Jungle	408	110	RHS		Green	To be Translocate
1811	Jungle	409	67	RHS		Green	To be Translocate
1812	Jungle	410	78	RHS		Green	To be Translocate
1813	gular	411	89	RHS		Green	To be Translocate
1814	Tar	412	90	RHS		Green	To be Cut
1815	Jungle	413	66	RHS		Green	To be Translocate
1816	Jungle	414	78	RHS		Green	To be Translocate
1817	Amrud	415	67	RHS		Green	To be Translocate
1818	Kalali	416	110	RHS		Green	To be Translocate
1819	Jungle	417	120	RHS		Green	To be Translocate
1820	Neem	418	105	RHS		Green	To be Translocate
1821	Gamhar	419	167	RHS		Green	To be Translocate

Patna
-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
1822	gular	420	120	RHS		Green	To be Translocate
1823	Jungle	421	156	RHS		Green	To be Translocate
1824	Jungle	422	89	RHS		Green	To be Translocate
1825	Jungle	423	110	RHS		Green	To be Translocate
1826	Jungle	424	67	RHS		Green	To be Translocate
1827	Kadam	425	78	RHS		Green	To be Translocate
1828	Kadam	426	89	RHS		Green	To be Translocate
1829	Jungle	427	90	RHS		Green	To be Translocate
1830	Kalali	428	66	RHS		Green	To be Translocate
1831	Tar	429	78	RHS		Green	To be Cut
1832	Jamun	430	67	RHS		Green	To be Translocate
1833	Kalali	431	110	RHS		Green	To be Translocate
1834	Jungle	432	120	RHS		Green	To be Translocate
1835	Sheesham	433	105	RHS		Green	To be Translocate
1836	Jungle	434	167	RHS		Green	To be Translocate
1837	Jungle	435	120	RHS		Green	To be Translocate
1838	Jungle	436	156	RHS		Green	To be Translocate
1839	Jungle	437	89	RHS		Green	To be Translocate
1840	Pakri	438	110	RHS		Green	To be Translocate
1841	Pipal	439	67	RHS		Green	To be Translocate
1842	gular	440	78	RHS		Green	To be Translocate
1843	Ber	441	89	RHS		Green	To be Translocate
1844	Sheesham	442	90	RHS		Green	To be Translocate
1845	Jungle	443	66	RHS		Green	To be Translocate
1846	Sheesham	444	78	RHS		Green	To be Translocate
1847	gular	445	67	RHS		Green	To be Translocate
1848	Kadam	446	110	RHS		Green	To be Translocate

Project Director
Central Waterways Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
1849	Jungle	447	120	RHS		Green	To be Translocate
1850	Jungle	448	105	RHS		Green	To be Translocate
1851	Pipal	449	167	RHS		Green	To be Translocate
1852	Jungle	450	120	RHS		Green	To be Translocate
1853	Kadam	451	156	RHS		Green	To be Translocate
1854	Jungle	452	89	RHS		Green	To be Translocate
1855	Jungle	453	110	RHS		Green	To be Translocate
1856	Jungle	454	67	RHS		Green	To be Translocate
1857	Kadam	455	78	RHS		Green	To be Translocate
1858	Sheesham	456	89	RHS		Green	To be Translocate
1859	Kadam	457	90	RHS		Green	To be Translocate
1860	Gamhar	458	66	RHS		Green	To be Translocate
1861	Ber	459	78	RHS		Green	To be Translocate
1862	Jungle	460	67	RHS		Green	To be Translocate
1863	Jungle	461	110	RHS		Green	To be Translocate
1864	Kadam	462	120	RHS		Green	To be Translocate
1865	Kadam	463	105	RHS		Green	To be Translocate
1866	Jungle	464	167	RHS		Green	To be Translocate
1867	Kadam	465	120	RHS		Green	To be Translocate
1868	Jungle	466	156	RHS		Green	To be Translocate
1869	Kadam	467	89	RHS		Green	To be Translocate
1870	Kadam	468	110	RHS		Green	To be Translocate
1871	Jungle	469	67	RHS		Green	To be Translocate
1872	Kadam	470	78	RHS		Green	To be Translocate
1873	Kadam	471	89	RHS		Green	To be Translocate
1874	Kadam	472	90	RHS		Green	To be Translocate
1875	Gamhar	473	66	RHS		Green	To be Translocate


 Project Director
 Forest Management Authority of India
 Pili-Pati

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
1876	Jungle	474	78	RHS		Green	To be Translocate
1877	Sheesham	475	67	RHS		Green	To be Translocate
1878	Kadam	476	110	RHS		Green	To be Translocate
1879	Kadam	477	120	RHS		Green	To be Translocate
1880	Jungle	478	105	RHS		Green	To be Translocate
1881	Gamhar	479	167	RHS		Green	To be Translocate
1882	Sheesham	480	120	RHS		Green	To be Translocate
1883	Sheesham	481	156	RHS		Green	To be Translocate
1884	Tar	482	89	RHS		Green	To be Cut
1885	Tar	483	110	RHS		Green	To be Cut
1886	Sheesham	484	67	RHS		Green	To be Translocate
1887	Sheesham	485	78	RHS		Green	To be Translocate
1888	Sheesham	486	89	RHS		Green	To be Translocate
1889	Sheesham	487	90	RHS		Green	To be Translocate
1890	Sheesham	488	66	RHS		Green	To be Translocate
1891	Sheesham	489	78	RHS		Green	To be Translocate
1892	Tar	490	67	RHS		Green	To be Cut
1893	Sheesham	491	110	RHS		Green	To be Translocate
1894	Sheesham	492	120	RHS		Green	To be Translocate
1895	Tar	493	105	RHS		Green	To be Cut
1896	Tar	494	167	RHS		Green	To be Cut
1897	Tar	495	120	RHS		Green	To be Cut
1898	Kadam	496	156	RHS		Green	To be Translocate
1899	Ber	497	89	RHS		Green	To be Translocate
1900	Imli	498	110	RHS		Green	To be Translocate
1901	Sheesham	499	67	RHS		Green	To be Translocate
1902	Imli	500	78	RHS		Green	To be Translocate

Principal Director
National Bureau of Horticulture
and Plantation Development
Ministry of Agriculture
Government of India

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1903	Aam	501	89	RHS		Green	To be Translocate
1904	Sheesham	502	90	RHS		Green	To be Translocate
1905	Jungle	503	66	RHS		Green	To be Translocate
1906	Tar	504	78	RHS		Green	To be Cut
1907	Tar	505	67	RHS		Green	To be Cut
1908	Tar	506	110	RHS		Green	To be Cut
1909	Sheesham	507	120	RHS		Green	To be Translocate
1910	Tar	508	105	RHS		Green	To be Cut
1911	Sheesham	509	167	RHS		Green	To be Translocate
1912	Sheesham	510	120	RHS		Green	To be Translocate
1913	Sheesham	511	156	RHS		Green	To be Translocate
1914	Sheesham	512	89	RHS		Green	To be Translocate
1915	Tar	513	110	RHS		Green	To be Cut
1916	Sheesham	514	67	RHS		Green	To be Translocate
1917	Sheesham	515	78	RHS		Green	To be Translocate
1918	Jungle	516	89	RHS		Green	To be Translocate
1919	Sheesham	517	90	RHS		Green	To be Translocate
1920	Tar	518	66	RHS		Green	To be Cut
1921	Jungle	519	78	RHS		Green	To be Translocate
1922	Tar	520	67	RHS		Green	To be Cut
1923	Jungle	521	110	RHS		Green	To be Translocate
1924	Jungle	522	120	RHS		Green	To be Translocate
1925	Sheesham	523	105	RHS		Green	To be Translocate
1926	Sheesham	524	167	RHS		Green	To be Translocate
1927	Sheesham	525	120	RHS		Green	To be Translocate
1928	Jungle	526	156	RHS		Green	To be Translocate
1929	Tar	527	89	RHS		Green	To be Cut

Project Director
National Highway Authority of India
P.O. Katna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1930	Babul	528	110	RHS		Green	To be Cut
1931	Babul	529	67	RHS		Green	To be Cut
1932	Babul	530	78	RHS		Green	To be Cut
1933	Babul	531	89	RHS		Green	To be Cut
1934	Babul	532	90	RHS		Green	To be Cut
1935	Babul	533	66	RHS		Green	To be Cut
1936	Sheesham	534	78	RHS		Green	To be Translocate
1937	Neem	535	67	RHS		Green	To be Translocate
1938	Neem	536	110	RHS		Green	To be Translocate
1939	Jungle	537	120	RHS		Green	To be Translocate
1940	Jungle	538	105	RHS		Green	To be Translocate
1941	Aam	539	167	RHS		Green	To be Translocate
1942	Jungle	540	120	RHS		Green	To be Translocate
1943	Neem	541	156	RHS		Green	To be Translocate
1944	Amrud	542	89	RHS		Green	To be Translocate
1945	Neem	543	110	RHS		Green	To be Translocate
(8) Name of Reach - Ara - Sasaram Road, Village Name - Kasap							
1946	Neem	720	115	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 81+000 to 77+300 	Green	To be Translocate
1947	Jungle	721	120	LHS		Green	To be Translocate
1948	Shimar	722	75	LHS		Green	To be Translocate
1949	Lyptus	723	180	LHS		Green	To be Translocate
1950	Sheesham	724	180	LHS		Green	To be Translocate
1951	Lyptus	725	48	LHS		Green	To be Translocate
1952	Jungle	726	110	LHS		Green	To be Translocate
1953	Lyptus	727	112	LHS		Green	To be Translocate
1954	Jungle	728	145	LHS		Green	To be Translocate
1955	Jungle	729	100	LHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
Faridkot, Punjab

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1956	Bair	730	160	LHS		Green	To be Translocate
1957	Pipal	731	145	LHS		Green	To be Translocate
1958	Arjun	732	165	LHS		Green	To be Translocate
1959	Sheesham	733	65+50	LHS		Green	To be Translocate
1960	Arjun	734	100	LHS		Green	To be Translocate
1961	Gamhar	735	30	LHS		Green	To be Translocate
1962	Sheesham	736	40	LHS		Green	To be Translocate
1963	Arjun	737	30	LHS		Green	To be Translocate
1964	Babul	738	30	LHS		Green	To be Cut
1965	Jungle	739	45	LHS		Green	To be Translocate
1966	Arjun	740	140	LHS		Green	To be Translocate
1967	Jungle	741	45	LHS		Green	To be Translocate
1968	Sheesham	742	140	LHS		Green	To be Translocate
1969	Arjun	743	1150	LHS		Green	To be Translocate
1970	Arjun	744	80	LHS		Green	To be Translocate
1971	Arjun	745	120	LHS		Green	To be Translocate
1972	Arjun	746	125	LHS		Green	To be Translocate
1973	Sheesham	747	35	LHS		Green	To be Translocate
1974	Sheesham	748	30	LHS		Green	To be Translocate
1975	Sheesham	749	30	LHS		Green	To be Translocate
1976	Sheesham	750	55	LHS		Green	To be Translocate
1977	Arjun	751	140	LHS		Green	To be Translocate
1978	Babul	752	30	LHS		Green	To be Cut
1979	Arjun	753	160	LHS		Green	To be Translocate
1980	Sheesham	754	35	LHS		Green	To be Translocate
1981	Sheesham	755	120	LHS		Green	To be Translocate
1982	Arjun	756	30	LHS		Green	To be Translocate

Project Director
 Forest Department
 Government of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
1983	Sheesham	757	110	LHS		Green	To be Translocate
1984	Arjun	758	120	LHS		Green	To be Translocate
1985	Arjun	759	30+25	LHS		Green	To be Translocate
1986	Jungle	760	35	LHS		Green	To be Translocate
1987	Sheesham	761	160	LHS		Green	To be Translocate
1988	Arjun	762	100	LHS		Green	To be Translocate
1989	Babul	763	90	LHS		Green	To be Cut
1990	Jungle	764	40	LHS		Green	To be Translocate
1991	Jungle	765	28	LHS		Green	To be Translocate
1992	Babul	766	115	LHS		Green	To be Cut
1993	Jungle	767	180	LHS		Green	To be Translocate
1994	Jungle	768	90	LHS		Green	To be Translocate
1995	Jungle	769	30	LHS		Green	To be Translocate
1996	Jungle	770	65	LHS		Green	To be Translocate
1997	Jungle	771	32	LHS		Green	To be Translocate
1998	Jungle	772	30	LHS		Green	To be Translocate
1999	Jungle	773	40	LHS		Green	To be Translocate
2000	Jungle	774	58	LHS		Green	To be Translocate
2001	Jungle	775	30	LHS		Green	To be Translocate
2002	Jungle	776	35	LHS		Green	To be Translocate
2003	Babul	777	30	LHS		Green	To be Cut
2004	Arjun	778	40+40+40	LHS		Green	To be Translocate
2005	Babul	779	30	LHS		Green	To be Cut
2006	Arjun	780	30	LHS		Green	To be Translocate
2007	Babul	781	50	LHS		Green	To be Cut
2008	Jungle	782	50+45	LHS		Green	To be Translocate
2009	Jungle	783	30	LHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
Coimbatore

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
2010	Bair	784	80	LHS		Green	To be Translocate
2011	Tar	785	150	LHS		Green	To be Cut
2012	Arjun	786	120	LHS		Green	To be Translocate
2013	Jungle	787	50+40	LHS		Green	To be Translocate
2014	Arjun	788	165	LHS		Green	To be Translocate
2015	Babul	789	50	LHS		Green	To be Cut
2016	Jungle	790	190	LHS		Green	To be Translocate
2017	Jungle	791	50	LHS		Green	To be Translocate
2018	Jungle	792	35	LHS		Green	To be Translocate
2019	Arjun	793	40	LHS		Green	To be Translocate
2020	Babul	794	30	LHS		Green	To be Cut
2021	Jungle	795	80	LHS		Green	To be Translocate
2022	Jungle	796	85	LHS		Green	To be Translocate
2023	Jungle	797	40	LHS		Green	To be Translocate
2024	Babul	798	80+60	LHS		Green	To be Cut
2025	Arjun	799	40	LHS		Green	To be Translocate
2026	Arjun	800	30	LHS		Green	To be Translocate
2027	Jungle	801	45+34	LHS		Green	To be Translocate
2028	Arjun	802	45	LHS		Green	To be Translocate
2029	Jungle	803	30	LHS		Green	To be Translocate
2030	Arjun	804	30+25	LHS		Green	To be Translocate
2031	Jungle	805	30	LHS		Green	To be Translocate
2032	Arjun	806	30	LHS		Green	To be Translocate
2033	Jungle	807	80+25	LHS		Green	To be Translocate
2034	Arjun	808	30	LHS		Green	To be Translocate
2035	Babul	809	80+60	LHS		Green	To be Cut
2036	Bair	810	35	LHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2037	Babul	811	40	LHS		Green	To be Cut
2038	Jungle	812	60	LHS		Green	To be Translocate
2039	Jungle	813	60	LHS		Green	To be Translocate
2040	Jungle	814	100	LHS		Green	To be Translocate
2041	Babul	815	30	LHS		Green	To be Cut
2042	Neem	816	35+30+35+40	LHS		Green	To be Translocate
2043	Jungle	817	40	LHS		Green	To be Translocate
2044	Jungle	818	40+40	LHS		Green	To be Translocate
2045	Aam	819	40	LHS		Green	To be Translocate
2046	Jungle	820	45	LHS		Green	To be Translocate
2047	Babul	821	30	LHS		Green	To be Translocate
2048	Arjun	822	150	LHS		Green	To be Cut
2049	Babul	823	30	LHS		Green	To be Translocate
2050	Jungle	824	55	LHS		Green	To be Cut
2051	Gambhar	825	45	LHS		Green	To be Translocate
2052	Babul	826	150	LHS		Green	To be Translocate
2053	Arjun	827	40	LHS		Green	To be Cut
2054	Arjun	828	30	LHS		Green	To be Translocate
2055	Babul	829	35	LHS		Green	To be Translocate
2056	Babul	830	40	LHS		Green	To be Cut
2057	Sheesham	831	30	LHS		Green	To be Cut
2058	Jungle	832	40+45+30	LHS		Green	To be Translocate
2059	Jungle	833	110	LHS		Green	To be Translocate
2060	Jungle	834	30+40+30	LHS		Green	To be Translocate
2061	Arjun	835	80	LHS		Green	To be Translocate
2062	Sheesham	836	45	LHS		Green	To be Translocate
2063	Arjun	837	50	LHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture
 Government of India

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2064	Gamhar	838	66	LHS		Green	To be Translocate
2065	Sheesham	839	70	LHS		Green	To be Translocate
2066	Arjun	840	80	LHS		Green	To be Translocate
2067	Babul	841	90	LHS		Green	To be Translocate
2068	Jungle	842	78	LHS		Green	To be Cut
2069	Arjun	843	60	LHS		Green	To be Translocate
2070	Jungle	844	90	LHS		Green	To be Translocate
2071	Sheesham	845	78	LHS		Green	To be Translocate
2072	Arjun	846	68	LHS		Green	To be Translocate
2073	Arjun	847	99	LHS		Green	To be Translocate
2074	Arjun	848	88	LHS		Green	To be Translocate
2075	Arjun	849	77	LHS		Green	To be Translocate
2076	Sheesham	850	88	LHS		Green	To be Translocate
2077	Sheesham	851	56	LHS		Green	To be Translocate
2078	Sheesham	852	74	LHS		Green	To be Translocate
2079	Sheesham	853	55	LHS		Green	To be Translocate
2080	Arjun	854	66	LHS		Green	To be Translocate
2081	Babul	855	89	LHS		Green	To be Translocate
2082	Arjun	856	88	LHS		Green	To be Translocate
2083	Sheesham	857	63	LHS		Green	To be Cut
2084	Sheesham	858	463	LHS		Green	To be Translocate
2085	Arjun	859	59	LHS		Green	To be Translocate
2086	Sheesham	860	55	LHS		Green	To be Translocate
2087	Arjun	861	60	LHS		Green	To be Translocate
2088	Arjun	862	65	LHS		Green	To be Translocate
2089	Jungle	863	78	LHS		Green	To be Translocate
2090	Sheesham	864	99	LHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
Coimbatore

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2091	Arjun	865	66	LHS		Green	To be Translocate
2092	Babul	866	45	LHS		Green	To be Cut
2093	Jungle	867	86	LHS		Green	To be Translocate
2094	Jungle	868	96	LHS		Green	To be Translocate
2095	Babul	869	78	LHS		Green	To be Cut
2096	Jungle	870	44	LHS		Green	To be Translocate
2097	Jungle	871	88	LHS		Green	To be Translocate
2098	Jungle	872	85	LHS		Green	To be Translocate
2099	Jungle	873	80	LHS		Green	To be Translocate
2100	Jungle	874	160	LHS		Green	To be Translocate
2101	Jungle	875	170	LHS		Green	To be Translocate
2102	Jungle	876	140	LHS		Green	To be Translocate
2103	Jungle	877	170	LHS		Green	To be Translocate
2104	Jungle	878	81	LHS		Green	To be Translocate
2105	Jungle	879	130	LHS		Green	To be Translocate
2106	Babul	880	145	LHS		Green	To be Translocate
2107	Arjun	881	130	LHS		Green	To be Cut
2108	Babul	882	110	LHS		Green	To be Translocate
2109	Arjun	883	150	LHS		Green	To be Cut
2110	Babul	884	145	LHS		Green	To be Translocate
2111	Jungle	885	155	LHS		Green	To be Cut
2112	Jungle	886	40	LHS		Green	To be Translocate
2113	Bair	887	60	LHS		Green	To be Translocate
2114	Tar	888	280	LHS		Green	To be Translocate
2115	Arjun	889	285	LHS		Green	To be Cut
2116	Jungle	890	80	LHS		Green	To be Translocate
2117	Arjun	891	115	LHS		Green	To be Translocate

Project Director
Forest Department, Government of India
Panna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2118	Babul	892	50	LHS		Green	To be Cut
2119	Jungle	893	155	LHS		Green	To be Translocate
2120	Jungle	894	165	LHS		Green	To be Translocate
2121	Jungle	895	155	LHS		Green	To be Translocate
2122	Arjun	896	72	LHS		Green	To be Translocate
2123	Babul	897	162	LHS		Green	To be Cut
2124	Jungle	898	255	LHS		Green	To be Translocate
2125	Jungle	899	110	LHS		Green	To be Translocate
2126	Jungle	900	150	LHS		Green	To be Translocate
2127	Babul	901	165	LHS		Green	To be Translocate
2128	Arjun	902	300	LHS		Green	To be Cut
2129	Arjun	903	40	LHS		Green	To be Translocate
2130	Jungle	904	150	LHS		Green	To be Translocate
2131	Arjun	905	155	LHS		Green	To be Translocate
2132	Jungle	906	145	LHS		Green	To be Translocate
2133	Arjun	907	160	LHS		Green	To be Translocate
2134	Jungle	908	130	LHS		Green	To be Translocate
2135	Arjun	909	145	LHS		Green	To be Translocate
2136	Jungle	910	170	LHS		Green	To be Translocate
2137	Arjun	911	180	LHS		Green	To be Translocate
2138	Babul	912	155	LHS		Green	To be Translocate
2139	Bair	913	155	LHS		Green	To be Cut
2140	Babul	914	155	LHS		Green	To be Translocate
2141	Jungle	915	145	LHS		Green	To be Cut
2142	Jungle	916	165	LHS		Green	To be Translocate
2143	Jungle	917	160	LHS		Green	To be Translocate
2144	Babul	918	220	LHS		Green	To be Translocate

Project Director
National Highways Authority of India
GHI-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2145	Neem	919	180	LHS		Green	To be Translocate
2146	Jungle	920	90	LHS		Green	To be Translocate
2147	Jungle	921	150	LHS		Green	To be Translocate
2148	Aam	922	155	LHS		Green	To be Translocate
2149	Jungle	923	135	LHS		Green	To be Translocate
2150	Neem	924	155	LHS		Green	To be Translocate
2151	Amrud	925	120	LHS		Green	To be Translocate
2152	Neem	926	100	LHS		Green	To be Translocate
2153	Jungle	927	112	LHS		Green	To be Translocate
2154	Shimar	928	160	LHS		Green	To be Translocate
2155	Lyptus	929	155	LHS		Green	To be Translocate
2156	Sheesham	930	148	LHS		Green	To be Translocate
2157	Lyptus	931	105	LHS		Green	To be Translocate
2158	Jungle	932	95	LHS		Green	To be Translocate
2159	Lyptus	933	80	LHS		Green	To be Translocate
2160	Jungle	934	90	LHS		Green	To be Translocate
2161	Jungle	935	115	LHS		Green	To be Translocate
2162	Bair	936	120	LHS		Green	To be Translocate
2163	Pipal	937	115	LHS		Green	To be Translocate
2164	Arjun	938	115	LHS		Green	To be Translocate
2165	Sheesham	939	130	LHS		Green	To be Translocate
2166	Arjun	940	215	LHS		Green	To be Translocate
2167	Gamhar	941	125	LHS		Green	To be Translocate
2168	Sheesham	942	95	LHS		Green	To be Translocate
2169	Arjun	943	126	LHS		Green	To be Translocate
2170	Babul	944	140	LHS		Green	To be Translocate
2171	Jungle	945	90	LHS		Green	To be Cut
						Green	To be Translocate


 Director
 Forest Department
 P.O. Box 100, Bhopal

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
2172	Arjun	946	50	LHS		Green	To be Translocate
2173	Jungle	947	50	LHS		Green	To be Translocate
2174	Sheesham	948	175	LHS		Green	To be Translocate
2175	Arjun	949	135	LHS		Green	To be Translocate
2176	Arjun	950	160	LHS		Green	To be Translocate
2177	Arjun	951	74	LHS		Green	To be Translocate
2178	Arjun	952	105	LHS		Green	To be Translocate
2179	Sheesham	953	75	LHS		Green	To be Translocate
2180	Sheesham	954	110	LHS		Green	To be Translocate
2181	Sheesham	955	95	LHS		Green	To be Translocate
2182	Sheesham	956	120	LHS		Green	To be Translocate
2183	Arjun	957	95	LHS		Green	To be Translocate
2184	Babul	958	115	LHS		Green	To be Translocate
2185	Arjun	959	120	LHS		Green	To be Cut
2186	Sheesham	960	75	LHS		Green	To be Translocate
2187	Sheesham	961	180	LHS		Green	To be Translocate
2188	Arjun	962	180	LHS		Green	To be Translocate
2189	Sheesham	963	48	LHS		Green	To be Translocate
2190	Arjun	964	110	LHS		Green	To be Translocate
2191	Arjun	965	112	LHS		Green	To be Translocate
2192	Jungle	966	145	LHS		Green	To be Translocate
2193	Sheesham	967	100	LHS		Green	To be Translocate
2194	Arjun	968	160	LHS		Green	To be Translocate
2195	Babul	969	145	LHS		Green	To be Translocate
2196	Jungle	970	165	LHS		Green	To be Cut
2197	Jungle	971	65+50	LHS		Green	To be Translocate
2198	Babul	972	100	LHS		Green	To be Translocate
							To be Cut

Project Director
National Bureau of Aquaculture of India
PUB-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2199	Jungle	973	30	LHS		Green	To be Translocate
2200	Jungle	974	40	LHS		Green	To be Translocate
2201	Jungle	975	30	LHS		Green	To be Translocate
2202	Jungle	976	30	LHS		Green	To be Translocate
2203	Jungle	977	45	LHS		Green	To be Translocate
2204	Jungle	978	140	LHS		Green	To be Translocate
2205	Jungle	979	45	LHS		Green	To be Translocate
2206	Jungle	980	140	LHS		Green	To be Translocate
2207	Jungle	981	1150	LHS		Green	To be Translocate
2208	Jungle	982	80	LHS		Green	To be Translocate
2209	Babul	983	120	LHS		Green	To be Translocate
2210	Arjun	984	125	LHS		Green	To be Translocate
2211	Babul	985	35	LHS		Green	To be Translocate
2212	Arjun	986	30	LHS		Green	To be Translocate
2213	Babul	987	30	LHS		Green	To be Translocate
2214	Jungle	988	55	LHS		Green	To be Translocate
2215	Jungle	989	140	LHS		Green	To be Translocate
2216	Bair	990	30	LHS		Green	To be Translocate
2217	Tar	991	160	LHS		Green	To be Translocate
2218	Arjun	992	35	LHS		Green	To be Translocate
2219	Jungle	993	120	LHS		Green	To be Translocate
2220	Arjun	994	30	LHS		Green	To be Translocate
2221	Babul	995	110	LHS		Green	To be Translocate
2222	Jungle	996	120	LHS		Green	To be Translocate
2223	Jungle	997	30+25	LHS		Green	To be Translocate
2224	Jungle	998	35	LHS		Green	To be Translocate
2225	Arjun	999	160	LHS		Green	To be Translocate

Project Director
 School Higher
 Pili-Pala

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2226	Babul	1000	100	LHS		Green	To be Cut
2227	Jungle	1001	90	LHS		Green	To be Translocate
2228	Jungle	1002	40	LHS		Green	To be Translocate
2229	Jungle	1003	28	LHS		Green	To be Translocate
2230	Babul	1004	115	LHS		Green	To be Cut
2231	Arjun	1005	180	LHS		Green	To be Translocate
2232	Arjun	1006	90	LHS		Green	To be Translocate
2233	Jungle	1007	30	LHS		Green	To be Translocate
2234	Arjun	1008	65	LHS		Green	To be Translocate
2235	Jungle	1009	32	LHS		Green	To be Translocate
2236	Arjun	1010	30	LHS		Green	To be Translocate
2237	Jungle	1011	40	LHS		Green	To be Translocate
2238	Arjun	1012	58	LHS		Green	To be Translocate
2239	Jungle	1013	30	LHS		Green	To be Translocate
2240	Arjun	1014	35	LHS		Green	To be Translocate
2241	Babul	1015	30	LHS		Green	To be Translocate
2242	Bair	1016	40+40+40	LHS		Green	To be Cut
2243	Babul	1017	30	LHS		Green	To be Translocate
2244	Jungle	1018	30	LHS		Green	To be Cut
2245	Jungle	1019	50	LHS		Green	To be Translocate
2246	Jungle	1020	50+45	LHS		Green	To be Translocate
2247	Babul	1021	30	LHS		Green	To be Translocate
2248	Neem	1022	80	LHS		Green	To be Cut
2249	Jungle	1023	150	LHS		Green	To be Translocate
2250	Jungle	1024	120	LHS		Green	To be Translocate
2251	Aam	1025	50+40	LHS		Green	To be Translocate
2252	Jungle	1026	165	LHS		Green	To be Translocate

Project Director
National Horticulture Authority
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2253	Neem	1027	50	LHS		Green	To be Translocate
2254	Amrud	1028	190	LHS		Green	To be Translocate
2255	Neem	1029	50	LHS		Green	To be Translocate
2256	Jungle	1030	35	LHS		Green	To be Translocate
2257	Shimar	1031	40	LHS		Green	To be Translocate
2258	Lyptus	1032	30	LHS		Green	To be Translocate
2259	Sheesham	1033	80	LHS		Green	To be Translocate
2260	Lyptus	1034	85	LHS		Green	To be Translocate
2261	Jungle	1035	40	LHS		Green	To be Translocate
2262	Lyptus	1036	80+60	LHS		Green	To be Translocate
2263	Jungle	1037	40	LHS		Green	To be Translocate
2264	Jungle	1038	30	LHS		Green	To be Translocate
2265	Bair	1039	45+34	LHS		Green	To be Translocate
2266	Pipal	1040	45	LHS		Green	To be Translocate
2267	Arjun	1041	30	LHS		Green	To be Translocate
2268	Sheesham	1042	30+25	LHS		Green	To be Translocate
2269	Arjun	1043	30	LHS		Green	To be Translocate
2270	Gamhar	1044	30	LHS		Green	To be Translocate
2271	Sheesham	1045	80+25	LHS		Green	To be Translocate
2272	Arjun	1046	30	LHS		Green	To be Translocate
2273	Babul	1047	80+60	LHS		Green	To be Translocate
2274	Jungle	1048	35	LHS		Green	To be Translocate
2275	Arjun	1049	40	LHS		Green	To be Translocate
2276	Jungle	1050	60	LHS		Green	To be Translocate
2277	Sheesham	1051	60	LHS		Green	To be Translocate
2278	Arjun	1052	100	LHS		Green	To be Translocate
2279	Arjun	1053	30	LHS		Green	To be Translocate

Project Director
Forest Department
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2280	Arjun	1054	35+30+35+40	LHS		Green	To be Translocate
2281	Arjun	1055	40	LHS		Green	To be Translocate
2282	Sheesham	1056	40+40	LHS		Green	To be Translocate
2283	Sheesham	1057	40	LHS		Green	To be Translocate
2284	Sheesham	1058	45	LHS		Green	To be Translocate
2285	Sheesham	1059	30	LHS		Green	To be Translocate
2286	Arjun	1060	150	LHS		Green	To be Translocate
2287	Babul	1061	30	LHS		Green	To be Cut
2288	Arjun	1062	55	LHS		Green	To be Translocate
2289	Sheesham	1063	45	LHS		Green	To be Translocate
2290	Sheesham	1064	150	LHS		Green	To be Translocate
2291	Arjun	1065	40	LHS		Green	To be Translocate
2292	Sheesham	1066	30	LHS		Green	To be Translocate
2293	Arjun	1067	35	LHS		Green	To be Translocate
2294	Arjun	1068	40	LHS		Green	To be Translocate
2295	Jungle	1069	30	LHS		Green	To be Translocate
2296	Sheesham	1070	45	LHS		Green	To be Translocate
2297	Arjun	1071	50	LHS		Green	To be Translocate
2298	Babul	1072	66	LHS		Green	To be Cut
2299	Jungle	1073	70	LHS		Green	To be Translocate
2300	Jungle	1074	80	LHS		Green	To be Translocate
2301	Babul	1075	90	LHS		Green	To be Cut
2302	Jungle	1076	78	LHS		Green	To be Translocate
2303	Jungle	1077	60	LHS		Green	To be Translocate
2304	Jungle	1078	90	LHS		Green	To be Translocate
2305	Jungle	1079	78	LHS		Green	To be Translocate
2306	Jungle	1080	68	LHS		Green	To be Translocate

Project Director
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2307	Jungle	1081	99	LHS		Green	To be Translocate
2308	Jungle	1082	88	LHS		Green	To be Translocate
2309	Jungle	1083	77	LHS		Green	To be Translocate
2310	Jungle	1084	88	LHS		Green	To be Translocate
2311	Jungle	1085	56	LHS		Green	To be Translocate
2312	Babul	1086	74	LHS		Green	To be Translocate
2313	Arjun	1087	55	LHS		Green	To be Cut
2314	Babul	1088	66	LHS		Green	To be Translocate
2315	Arjun	1089	89	LHS		Green	To be Cut
2316	Babul	1090	88	LHS		Green	To be Translocate
2317	Jungle	1091	63	LHS		Green	To be Cut
2318	Jungle	1092	463	LHS		Green	To be Translocate
2319	Bair	1093	59	LHS		Green	To be Translocate
2320	Tar	1094	55	LHS		Green	To be Translocate
2321	Arjun	1095	60	LHS		Green	To be Cut
2322	Jungle	1096	65	LHS		Green	To be Translocate
2323	Arjun	1097	78	LHS		Green	To be Translocate
2324	Babul	1098	99	LHS		Green	To be Translocate
2325	Jungle	1099	66	LHS		Green	To be Cut
2326	Jungle	1100	45	LHS		Green	To be Translocate
2327	Jungle	1101	86	LHS		Green	To be Translocate
2328	Arjun	1102	96	LHS		Green	To be Translocate
2329	Babul	1103	78	LHS		Green	To be Translocate
2330	Jungle	1104	44	LHS		Green	To be Cut
2331	Jungle	1105	88	LHS		Green	To be Translocate
2332	Jungle	1106	85	LHS		Green	To be Translocate
2333	Babul	1107	80	LHS		Green	To be Cut

Project Director
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
2334	Arjun	1108	160	LHS		Green	To be Translocate
2335	Arjun	1109	170	LHS		Green	To be Translocate
2336	Jungle	1110	140	LHS		Green	To be Translocate
2337	Arjun	1111	170	LHS		Green	To be Translocate
2338	Jungle	1112	81	LHS		Green	To be Translocate
2339	Arjun	1113	130	LHS		Green	To be Translocate
2340	Jungle	1114	145	LHS		Green	To be Translocate
2341	Arjun	1115	130	LHS		Green	To be Translocate
2342	Jungle	1116	110	LHS		Green	To be Translocate
2343	Arjun	1117	150	LHS		Green	To be Translocate
2344	Babul	1118	145	LHS		Green	To be Translocate
2345	Bair	1119	155	LHS		Green	To be Cut
2346	Babul	1120	40	LHS		Green	To be Translocate
2347	Jungle	1121	60	LHS		Green	To be Cut
2348	Jungle	1122	280	LHS		Green	To be Translocate
2349	Jungle	1123	285	LHS		Green	To be Translocate
2350	Babul	1124	80	LHS		Green	To be Translocate
2351	Neem	1125	115	LHS		Green	To be Cut
2352	Jungle	1126	50	LHS		Green	To be Translocate
2353	Jungle	1127	155	LHS		Green	To be Translocate
2354	Aam	1128	165	LHS		Green	To be Translocate
2355	Jungle	1129	155	LHS		Green	To be Translocate
2356	Neem	1130	72	LHS		Green	To be Translocate
2357	Amrud	1131	162	LHS		Green	To be Translocate
2358	Neem	1132	255	LHS		Green	To be Translocate
2359	Jungle	1133	110	LHS		Green	To be Translocate
2360	Shimar	1134	150	LHS		Green	To be Translocate

Joint Director
 Forest Department, Patna
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2361	Lyptus	1135	165	LHS		Green	To be Translocate
2362	Sheesham	1136	300	LHS		Green	To be Translocate
2363	Lyptus	1137	40	LHS		Green	To be Translocate
2364	Jungle	1138	150	LHS		Green	To be Translocate
2365	Lyptus	1139	155	LHS		Green	To be Translocate
2366	Jungle	1140	145	LHS		Green	To be Translocate
2367	Jungle	1141	160	LHS		Green	To be Translocate
2368	Bair	1142	130	LHS		Green	To be Translocate
2369	Pipal	1143	145	LHS		Green	To be Translocate
2370	Arjun	1144	170	LHS		Green	To be Translocate
2371	Sheesham	1145	180	LHS		Green	To be Translocate
2372	Arjun	1146	155	LHS		Green	To be Translocate
2373	Gamhar	1147	155	LHS		Green	To be Translocate
2374	Sheesham	1148	155	LHS		Green	To be Translocate
2375	Arjun	1149	145	LHS		Green	To be Translocate
2376	Babul	1150	165	LHS		Green	To be Translocate
2377	Pipal	1151	1600	LHS		Green	To be Cut
2378	Sheesham	1152	220	LHS		Green	To be Translocate
2379	Gular	1153	180	LHS		Green	To be Translocate
2380	Bair	1154	90	LHS		Green	To be Translocate
2381	Neem	1155	150	LHS		Green	To be Translocate
2382	Shirish	1156	155	LHS		Green	To be Translocate
2383	Sheesham	1157	135	LHS		Green	To be Translocate
2384	Gular	1158	155	LHS		Green	To be Translocate
2385	Bair	1159	120	LHS		Green	To be Translocate
2386	Neem	1160	100	LHS		Green	To be Translocate
2387	Shirish	1161	112	LHS		Green	To be Translocate

Project Director
 Forest Survey Authority of India
 PU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2388	Sheesham	1162	160	LHS		Green	To be Translocate
2389	Gular	1163	155	LHS		Green	To be Translocate
2390	Bair	1164	148	LHS		Green	To be Translocate
2391	Neem	1165	105	LHS		Green	To be Translocate
2392	Shirish	1166	95	LHS		Green	To be Translocate
2393	Sheesham	1167	80	LHS		Green	To be Translocate
2394	Gular	1168	90	LHS		Green	To be Translocate
2395	Bair	1169	115	LHS		Green	To be Translocate
2396	Neem	1170	120	LHS		Green	To be Translocate
2397	Shirish	1171	115	LHS		Green	To be Translocate
2398	Sheesham	1172	115	LHS		Green	To be Translocate
2399	Gular	1173	130	LHS		Green	To be Translocate
2400	Bair	1174	215	LHS		Green	To be Translocate
2401	Neem	1175	125	LHS		Green	To be Translocate
2402	Shirish	1176	95	LHS		Green	To be Translocate
2403	Sheesham	1177	126	LHS		Green	To be Translocate
2404	Gular	1178	140	LHS		Green	To be Translocate
2405	Bair	1179	90	LHS		Green	To be Translocate
2406	Neem	1180	50	LHS		Green	To be Translocate
2407	Shirish	1181	50	LHS		Green	To be Translocate
2408	Sheesham	1182	175	LHS		Green	To be Translocate
2409	Gular	1183	135	LHS		Green	To be Translocate
2410	Bair	1184	160	LHS		Green	To be Translocate
2411	Neem	1185	74	LHS		Green	To be Translocate
2412	Shirish	1186	105	LHS		Green	To be Translocate
2413	Sheesham	1187	75	LHS		Green	To be Translocate
2414	Gular	1188	110	LHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2415	Bair	1189	95	LHS		Green	To be Translocate
2416	Neem	1190	120	LHS		Green	To be Translocate
2417	Shirish	1191	95	LHS		Green	To be Translocate
2418	Sheesham	1192	115	LHS		Green	To be Translocate
2419	Gular	1193	120	LHS		Green	To be Translocate
2420	Bair	1194	75	LHS		Green	To be Translocate
2421	Neem	1195	180	LHS		Green	To be Translocate
2422	Shirish	1196	180	LHS		Green	To be Translocate
2423	Sheesham	1197	48	LHS		Green	To be Translocate
2424	Gular	1198	110	LHS		Green	To be Translocate
2425	Bair	1199	112	LHS		Green	To be Translocate
2426	Neem	1200	145	LHS		Green	To be Translocate
2427	Shirish	1201	100	LHS		Green	To be Translocate
2428	Sheesham	1202	160	LHS		Green	To be Translocate
2429	Gular	1203	145	LHS		Green	To be Translocate
2430	Bair	1204	165	LHS		Green	To be Translocate
2431	Neem	1205	65+50	LHS		Green	To be Translocate
2432	Shirish	1206	100	LHS		Green	To be Translocate
2433	Sheesham	1207	30	LHS		Green	To be Translocate
2434	Gular	1208	40	LHS		Green	To be Translocate
2435	Bair	1209	30	LHS		Green	To be Translocate
2436	Neem	1210	30	LHS		Green	To be Translocate
2437	Shirish	1211	45	LHS		Green	To be Translocate
2438	Sheesham	1212	140	LHS		Green	To be Translocate
2439	Gular	1213	45	LHS		Green	To be Translocate
2440	Bair	1214	140	LHS		Green	To be Translocate
2441	Neem	1215	1150	LHS		Green	To be Translocate

Project Director
Forest Department, Govt. of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cull, Translocate/Retain
2442	Shirish	1216	80	LHS		Green	To be Cull
2443	Sheesham	1217	120	LHS		Green	To be Translocate
2444	Gular	1218	125	LHS		Green	To be Translocate
2445	Bair	1219	35	LHS		Green	To be Translocate
2446	Neem	1220	30	LHS		Green	To be Translocate
2447	Shirish	1221	30	LHS		Green	To be Translocate
2448	Sheesham	1222	55	LHS		Green	To be Translocate
2449	Gular	1223	140	LHS		Green	To be Translocate
2450	Bair	1224	30	LHS		Green	To be Translocate
2451	Neem	1225	160	LHS		Green	To be Translocate
2452	Shirish	1226	35	LHS		Green	To be Translocate
2453	Sheesham	1227	120	LHS		Green	To be Translocate
2454	Gular	1228	30	LHS		Green	To be Translocate
2455	Bair	1229	110	LHS		Green	To be Translocate
2456	Neem	1230	120	LHS		Green	To be Translocate
2457	Shirish	1231	30+25	LHS		Green	To be Translocate
2458	Sheesham	1232	35	LHS		Green	To be Translocate
2459	Gular	1233	160	LHS		Green	To be Translocate
2460	Bair	1234	100	LHS		Green	To be Translocate
2461	Neem	1235	90	LHS		Green	To be Translocate
2462	Shirish	1236	40	LHS		Green	To be Translocate
2463	Sheesham	1237	28	LHS		Green	To be Translocate
2464	Gular	1238	115	LHS		Green	To be Translocate
2465	Bair	1239	180	LHS		Green	To be Translocate
2466	Neem	1240	90	LHS		Green	To be Translocate
2467	Shirish	1241	30	LHS		Green	To be Translocate
2468	Sheesham	1242	65	LHS		Green	To be Translocate



Project Director
Forest Department, Government of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
2469	Gular	1243	32	LHS		Green	To be Translocate
2470	Bair	1244	30	LHS		Green	To be Translocate
2471	Neem	1245	40	LHS		Green	To be Translocate
2472	Shirish	1246	58	LHS		Green	To be Translocate
2473	Sheesham	1247	30	LHS		Green	To be Translocate
2474	Gular	1248	35	LHS		Green	To be Translocate
2475	Bair	1249	30	LHS		Green	To be Translocate
2476	Neem	1250	40	LHS		Green	To be Translocate
2477	Shirish	1251	30	LHS		Green	To be Translocate
2478	Sheesham	1252	30	LHS		Green	To be Translocate
2479	Gular	1253	50	LHS		Green	To be Translocate
2480	Bair	1254	50+45	LHS		Green	To be Translocate
2481	Neem	1255	30	LHS		Green	To be Translocate
2482	Shirish	1256	80	LHS		Green	To be Translocate
2483	Sheesham	1257	150	LHS		Green	To be Translocate
2484	Gular	1258	120	LHS		Green	To be Translocate
2485	Bair	1259	50+40	LHS		Green	To be Translocate
2486	Neem	1260	165	LHS		Green	To be Translocate
2487	Shirish	1261	50	LHS		Green	To be Translocate
2488	Sheesham	1262	190	LHS		Green	To be Translocate
2489	Gular	1263	50	LHS		Green	To be Translocate
2490	Bair	1264	35	LHS		Green	To be Translocate
2491	Neem	1265	40	LHS		Green	To be Translocate
2492	Shirish	1266	30	LHS		Green	To be Translocate
2493	Sheesham	1267	80	LHS		Green	To be Translocate
2494	Gular	1268	85	LHS		Green	To be Translocate
2495	Bair	1269	40	LHS		Green	To be Translocate

Project Director
 National Railways Authority of India
 PIR-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
2496	Neem	1270	80+60	LHS		Green	To be Translocate
2497	Shirish	1271	40	LHS		Green	To be Translocate
2498	Sheesham	1272	30	LHS		Green	To be Translocate
2499	Gular	1273	45+34	LHS		Green	To be Translocate
2500	Bair	1274	45	LHS		Green	To be Translocate
2501	Neem	1275	30	LHS		Green	To be Translocate
2502	Shirish	1276	30+25	LHS		Green	To be Translocate
2503	Sheesham	1277	30	LHS		Green	To be Translocate
2504	Gular	1278	30	LHS		Green	To be Translocate
2505	Bair	1279	80+25	LHS		Green	To be Translocate
2506	Neem	1280	30	LHS		Green	To be Translocate
2507	Shirish	1281	80+60	LHS		Green	To be Translocate
2508	Sheesham	1282	35	LHS		Green	To be Translocate
2509	Gular	1283	40	LHS		Green	To be Translocate
2510	Bair	1284	60	LHS		Green	To be Translocate
2511	Neem	1285	60	LHS		Green	To be Translocate
2512	Shirish	1286	100	LHS		Green	To be Translocate
2513	Sheesham	1287	30	LHS		Green	To be Translocate
2514	Gular	1288	130	LHS		Green	To be Translocate
2515	Bair	1289	40	LHS		Green	To be Translocate
2516	Neem	1290	40+40	LHS		Green	To be Translocate
2517	Shirish	1291	40	LHS		Green	To be Translocate
2518	Sheesham	1292	45	LHS		Green	To be Translocate
2519	Gular	1293	30	LHS		Green	To be Translocate
2520	Bair	1294	150	LHS		Green	To be Translocate
2521	Neem	1295	30	LHS		Green	To be Translocate
2522	Shirish	1296	55	LHS		Green	To be Translocate



Project Director
National Bureau of Aquaculture
PU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2523	Sheesham	1297	45	LHS		Green	To be Translocate
2524	Gular	1298	150	LHS		Green	To be Translocate
2525	Bair	1299	40	LHS		Green	To be Translocate
2526	Neem	1300	30	LHS		Green	To be Translocate
2527	Shirish	1301	35	LHS		Green	To be Translocate
2528	Sheesham	1302	40	LHS		Green	To be Translocate
2529	Gular	1303	30	LHS		Green	To be Translocate
2530	Bair	1304	142	LHS		Green	To be Translocate
2531	Neem	1305	34	LHS		Green	To be Translocate
2532	Shirish	1306	42	LHS		Green	To be Translocate
2533	Sheesham	1307	34	LHS		Green	To be Translocate
2534	Gular	1308	42	LHS		Green	To be Translocate
2535	Bair	1309	72	LHS		Green	To be Translocate
2536	Neem	1310	32	LHS		Green	To be Translocate
2537	Shirish	1311	116	LHS		Green	To be Translocate
2538	Sheesham	1312	43	LHS		Green	To be Translocate
2539	Gular	1313	77	LHS		Green	To be Translocate
2540	Bair	1314	42	LHS		Green	To be Translocate
2541	Neem	1315	32	LHS		Green	To be Translocate
2542	Shirish	1316	26	LHS		Green	To be Translocate
2543	Sheesham	1317	27	LHS		Green	To be Translocate
2544	Gular	1318	25	LHS		Green	To be Translocate
2545	Bair	1319	35	LHS		Green	To be Translocate
2546	Neem	1320	160	LHS		Green	To be Translocate
2547	Shirish	1321	200	LHS		Green	To be Translocate
2548	Sheesham	1322	115	LHS		Green	To be Translocate
2549	Gular	1323	60	LHS		Green	To be Translocate

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2550	Bair	1324	96	LHS		Green	To be Translocate
2551	Neem	1325	136	LHS		Green	To be Translocate
2552	Shirish	1326	120	LHS		Green	To be Translocate
2553	Sheesham	1327	210	LHS		Green	To be Translocate
2554	Gular	1328	155	LHS		Green	To be Translocate
2555	Bair	1329	100	LHS		Green	To be Translocate
2556	Neem	1330	150	LHS		Green	To be Translocate
2557	Shirish	1331	200	LHS		Green	To be Translocate
2558	Sheesham	1332	250	LHS		Green	To be Translocate
2559	Gular	1333	120	LHS		Green	To be Translocate
2560	Bair	1334	80	LHS		Green	To be Translocate
2561	Neem	1335	100	LHS		Green	To be Translocate
2562	Shirish	1336	80	LHS		Green	To be Translocate
2563	Sheesham	1337	160	LHS		Green	To be Translocate
2564	Gular	1338	280	LHS		Green	To be Translocate
2565	Bair	1339	250	LHS		Green	To be Translocate
2566	Neem	1340	150	LHS		Green	To be Translocate
2567	Shirish	1341	410	LHS		Green	To be Translocate
2568	Sheesham	1342	150	LHS		Green	To be Translocate
2569	Gular	1343	70	LHS		Green	To be Translocate
2570	Bair	1344	20	LHS		Green	To be Translocate
2571	Neem	1345	300	LHS		Green	To be Translocate
2572	Shirish	1346	110	LHS		Green	To be Translocate
2573	Sheesham	1347	148	LHS		Green	To be Translocate
2574	Gular	1348	70	LHS		Green	To be Translocate
2575	Bair	1349	290	LHS		Green	To be Translocate
2576	Neem	1350	320	LHS		Green	To be Translocate

Director
 Forest Department
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
2577	Shirish	1351	80	LHS		Green	To be Translocate
2578	Sheesham	1352	35	LHS		Green	To be Translocate
2579	Gular	1353	81	LHS		Green	To be Translocate
2580	Bair	1354	45	LHS		Green	To be Translocate
2581	Neem	1355	54	LHS		Green	To be Translocate
2582	Shirish	1356	53	LHS		Green	To be Translocate
2583	Sheesham	1357	100	LHS		Green	To be Translocate
2584	Gular	1358	80	LHS		Green	To be Translocate
2585	Bair	1359	79	LHS		Green	To be Translocate
2586	Neem	1360	60	LHS		Green	To be Translocate
2587	Shirish	1361	79	LHS		Green	To be Translocate
2588	Sheesham	1362	64	LHS		Green	To be Translocate
2589	Gular	1363	76	LHS		Green	To be Translocate
2590	Bair	1364	66	LHS		Green	To be Translocate
2591	Neem	1365	30	LHS		Green	To be Translocate
2592	Shirish	1366	93	LHS		Green	To be Translocate
2593	Sheesham	1367	69	LHS		Green	To be Translocate
2594	Gular	1368	77	LHS		Green	To be Translocate
2595	Bair	1369	50	LHS		Green	To be Translocate
2596	Neem	1370	53	LHS		Green	To be Translocate
2597	Shirish	1371	49	LHS		Green	To be Translocate
2598	Sheesham	1372	102	LHS		Green	To be Translocate
2599	Gular	1373	73+70	LHS		Green	To be Translocate
2600	Bair	1374	60	LHS		Green	To be Translocate
2601	Neem	1375	65	LHS		Green	To be Translocate
2602	Shirish	1376	67	LHS		Green	To be Translocate
2603	Sheesham	1377	155	LHS		Green	To be Translocate


 Director
 National Horticulture Authority of India
 PHU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2604	Gular	1378	155	LHS		Green	To be Translocate
2605	Bair	1379	80	LHS		Green	To be Translocate
2606	Neem	1380	70	LHS		Green	To be Translocate
2607	Shirish	1381	60	LHS		Green	To be Translocate
2608	Sheesham	1382	110	LHS		Green	To be Translocate
2609	Gular	1383	130	LHS		Green	To be Translocate
2610	Bair	1384	220	LHS		Green	To be Translocate
2611	Neem	1385	90	LHS		Green	To be Translocate
2612	Shirish	1386	110	LHS		Green	To be Translocate
2613	Sheesham	1387	115	LHS		Green	To be Translocate
2614	Gular	1388	120	LHS		Green	To be Translocate
2615	Bair	1389	350	LHS		Green	To be Translocate
2616	Neem	1390	220	LHS		Green	To be Translocate
2617	Shirish	1391	220	LHS		Green	To be Translocate
2618	Sheesham	1392	110	LHS		Green	To be Translocate
2619	Gular	1393	230	LHS		Green	To be Translocate
2620	Bair	1394	330	LHS		Green	To be Translocate
2621	Neem	1395	110	LHS		Green	To be Translocate
2622	Shirish	1396	98	LHS		Green	To be Translocate
2623	Sheesham	1397	89	LHS		Green	To be Translocate
2624	Gular	1398	220	LHS		Green	To be Translocate
2625	Bair	1399	120	LHS		Green	To be Translocate
2626	Neem	1400	213	LHS		Green	To be Translocate
2627	Shirish	1401	453	LHS		Green	To be Translocate
2628	Sheesham	1402	232	LHS		Green	To be Translocate
2629	Gular	1403	321	LHS		Green	To be Translocate
2630	Bair	1404	234	LHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2631	Neem	1405	220	LHS		Green	To be Translocate
2632	Shirish	1406	110	LHS		Green	To be Translocate
2633	Sheesham	1407	78	LHS		Green	To be Translocate
2634	Gular	1408	80	LHS		Green	To be Translocate
2635	Bair	1409	110	LHS		Green	To be Translocate
2636	Neem	1410	220	LHS		Green	To be Translocate
2637	Jungle	544	67	RHS		Green	To be Translocate
2638	Jungle	545	78	RHS		Green	To be Translocate
2639	Lyptus	546	89	RHS		Green	To be Translocate
2640	Lyptus	547	90	RHS		Green	To be Translocate
2641	Lyptus	548	66	RHS		Green	To be Translocate
2642	Jungle	549	78	RHS		Green	To be Translocate
2643	Lyptus	550	67	RHS		Green	To be Translocate
2644	Jungle	551	110	RHS		Green	To be Translocate
2645	Jungle	552	120	RHS		Green	To be Translocate
2646	Ber	553	105	RHS		Green	To be Translocate
2647	Pipal	554	167	RHS		Green	To be Translocate
2648	Jungle	555	120	RHS		Green	To be Translocate
2649	Jungle	556	156	RHS		Green	To be Translocate
2650	Sheesham	557	89	RHS		Green	To be Translocate
2651	Sheesham	558	110	RHS		Green	To be Translocate
2652	Jungle	559	67	RHS		Green	To be Translocate
2653	Sheesham	560	78	RHS		Green	To be Translocate
2654	Jungle	561	89	RHS		Green	To be Translocate
2655	Jungle	562	90	RHS		Green	To be Translocate
2656	Gamhar	563	66	RHS		Green	To be Translocate
2657	Jungle	564	78	RHS		Green	To be Translocate

Project Director
 National Bureau of Aquaculture
 Patna-20

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2658	Jungle	565	67	RHS		Green	To be Translocate
2659	Jungle	566	110	RHS		Green	To be Translocate
2660	Arjun	567	120	RHS		Green	To be Translocate
2661	Gamhar	568	105	RHS		Green	To be Translocate
2662	Jungle	569	167	RHS		Green	To be Translocate
2663	Sheesham	570	120	RHS		Green	To be Translocate
2664	Jungle	571	156	RHS		Green	To be Translocate
2665	Arjun	572	89	RHS		Green	To be Translocate
2666	Babul	573	110	RHS		Green	To be Translocate
2667	Jungle	574	67	RHS		Green	To be Cut
2668	Sheesham	575	78	RHS		Green	To be Translocate
2669	Jungle	576	89	RHS		Green	To be Translocate
2670	Jungle	577	90	RHS		Green	To be Translocate
2671	Babul	578	66	RHS		Green	To be Cut
2672	Jungle	579	78	RHS		Green	To be Translocate
2673	Jungle	580	67	RHS		Green	To be Translocate
2674	Jungle	581	110	RHS		Green	To be Translocate
2675	Sheesham	582	120	RHS		Green	To be Translocate
2676	Sheesham	583	105	RHS		Green	To be Translocate
2677	Arjun	584	167	RHS		Green	To be Translocate
2678	Sheesham	585	120	RHS		Green	To be Translocate
2679	Babul	586	156	RHS		Green	To be Cut
2680	Sheesham	587	89	RHS		Green	To be Translocate
2681	Arjun	588	110	RHS		Green	To be Translocate
2682	Arjun	589	67	RHS		Green	To be Translocate
2683	Jungle	590	78	RHS		Green	To be Translocate
2684	Sheesham	591	89	RHS		Green	To be Translocate

Director
 Forest Department, Patna
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2685	Arjun	592	90	RHS		Green	To be Translocate
2686	Arjun	593	66	RHS		Green	To be Translocate
2687	Babul	594	78	RHS		Green	To be Cut
2688	Jungle	595	67	RHS		Green	To be Translocate
2689	Jungle	596	110	RHS		Green	To be Translocate
2690	Babul	597	120	RHS		Green	To be Cut
2691	Jungle	598	105	RHS		Green	To be Translocate
2692	Jungle	599	167	RHS		Green	To be Translocate
2693	Jungle	600	120	RHS		Green	To be Translocate
2694	Jungle	601	156	RHS		Green	To be Translocate
2695	Jungle	602	89	RHS		Green	To be Translocate
2696	Babul	603	110	RHS		Green	To be Cut
2697	Arjun	604	67	RHS		Green	To be Translocate
2698	Babul	605	78	RHS		Green	To be Cut
2699	Arjun	606	89	RHS		Green	To be Translocate
2700	Babul	607	90	RHS		Green	To be Cut
2701	Jungle	608	66	RHS		Green	To be Translocate
2702	Jungle	609	78	RHS		Green	To be Translocate
2703	Jungle	610	67	RHS		Green	To be Translocate
2704	Babul	611	110	RHS		Green	To be Cut
2705	Bair	612	120	RHS		Green	To be Translocate
2706	Babul	613	105	RHS		Green	To be Cut
2707	Jungle	614	167	RHS		Green	To be Translocate
2708	Jungle	615	120	RHS		Green	To be Translocate
2709	Jungle	616	156	RHS		Green	To be Translocate
2710	Babul	617	89	RHS		Green	To be Cut
2711	Jungle	618	110	RHS		Green	To be Translocate

Project Director
Forest Management Authority of India
FMB-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
2712	Bair	619	67	RHS		Green	To be Translocate
2713	Bair	620	78	RHS		Green	To be Translocate
2714	Jungle	621	89	RHS		Green	To be Translocate
2715	Jungle	622	90	RHS		Green	To be Translocate
2716	Arjun	623	66	RHS		Green	To be Translocate
2717	Arjun	624	78	RHS		Green	To be Translocate
2718	Jungle	625	67	RHS		Green	To be Translocate
2719	Sheesham	626	110	RHS		Green	To be Translocate
2720	Arjun	627	120	RHS		Green	To be Translocate
2721	Arjun	628	105	RHS		Green	To be Translocate
2722	Babul	629	167	RHS		Green	To be Cut
2723	Jungle	630	120	RHS		Green	To be Translocate
2724	Jungle	631	156	RHS		Green	To be Translocate
2725	Babul	632	89	RHS		Green	To be Cut
2726	Jungle	633	110	RHS		Green	To be Translocate
2727	Jungle	634	67	RHS		Green	To be Translocate
2728	Jungle	635	78	RHS		Green	To be Translocate
2729	Jungle	636	89	RHS		Green	To be Translocate
2730	Jungle	637	90	RHS		Green	To be Translocate
2731	Babul	638	66	RHS		Green	To be Cut
2732	Arjun	639	78	RHS		Green	To be Translocate
2733	Babul	640	67	RHS		Green	To be Cut
2734	Arjun	641	110	RHS		Green	To be Translocate
2735	Jungle	642	120	RHS		Green	To be Translocate
2736	Babul	643	105	RHS		Green (gira hua)	To be Cut
2737	Jungle	644	167	RHS		Green	To be Translocate
2738	Jungle	645	120	RHS		Green	To be Translocate

Director
 Forest Department, Puna
 Puna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2739	gular	646	156	RHS		Green	To be Translocate
2740	Babul	647	89	RHS		Green	To be Cut
2741	Jungle	648	110	RHS		Green	To be Translocate
2742	Babul	649	67	RHS		Green	To be Cut
2743	Jungle	650	78	RHS		Green	To be Translocate
2744	Jungle	651	89	RHS		Green	To be Translocate
2745	Jungle	652	90	RHS		Green	To be Translocate
2746	Jungle	653	66	RHS		Green	To be Translocate
2747	Babul	654	78	RHS		Green	To be Cut
2748	Babul	655	67	RHS		Green	To be Cut
2749	Jungle	656	110	RHS		Green	To be Translocate
2750	Jungle	657	120	RHS		Green	To be Translocate
2751	Jungle	658	105	RHS		Green	To be Translocate
2752	Jungle	659	167	RHS		Green	To be Translocate
2753	Jungle	660	120	RHS		Green	To be Translocate
2754	Jungle	661	156	RHS		Green	To be Translocate
2755	Gamhar	662	89	RHS		Green	To be Translocate
2756	Arjun	663	110	RHS		Green	To be Translocate
2757	Arjun	664	67	RHS		Green	To be Translocate
2758	Babul	665	78	RHS		Green	To be Cut
2759	Arjun	666	89	RHS		Green	To be Translocate
2760	Babul	667	90	RHS		Green	To be Cut
2761	Babul	668	66	RHS		Green	To be Cut
2762	Babul	669	78	RHS		Green	To be Cut
2763	Babul	670	67	RHS		Green	To be Cut
2764	Babul	671	110	RHS		Green	To be Cut
2765	Babul	672	120	RHS		Green	To be Cut

Project Director
Bihar Sahitya Akademi
Patna

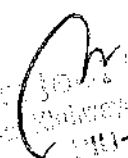
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2766	Babul	673	105	RHS		Green	To be Cut
2767	Babul	674	167	RHS		Green	To be Cut
2768	Jungle	675	120	RHS		Green	To be Translocate
2769	Babul	676	156	RHS		Green	To be Cut
2770	Arjun	677	89	RHS		Green	To be Translocate
2771	Babul	678	110	RHS		Green	To be Cut
2772	Jungle	679	67	RHS		Green	To be Translocate
2773	Gamhar	680	78	RHS		Green	To be Translocate
2774	Arjun	681	89	RHS		Green	To be Translocate
2775	Babul	682	90	RHS		Green	To be Cut
2776	Arjun	683	66	RHS		Green	To be Translocate
2777	Jungle	684	78	RHS		Green	To be Translocate
2778	Babul	685	67	RHS		Green	To be Cut
2779	Babul	686	110	RHS		Green	To be Cut
2780	Jungle	687	120	RHS		Green	To be Translocate
2781	Sheesham	688	105	RHS		Green	To be Translocate
2782	Jungle	689	167	RHS		Green	To be Translocate
2783	Jungle	690	120	RHS		Green	To be Translocate
2784	Babul	691	156	RHS		Green	To be Cut
2785	Jungle	692	89	RHS		Green	To be Translocate
2786	Babul	693	110	RHS		Green	To be Cut
2787	Jungle	694	67	RHS		Green	To be Translocate
2788	Babul	695	78	RHS		Green	To be Cut
2789	Babul	696	89	RHS		Green	To be Cut
2790	Jungle	697	90	RHS		Green	To be Translocate
2791	Babul	698	66	RHS		Green	To be Cut
2792	Jungle	699	78	RHS		Green	To be Translocate

Director
 Forest Survey of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
2793	Arjun	700	67	RHS		Green	To be Translocate
2794	Babul	701	110	RHS		Green	To be Cut
2795	Babul	702	120	RHS		Green	To be Cut
2796	Jungle	703	105	RHS		Green	To be Translocate
2797	Mahua	704	167	RHS		Green	To be Translocate
2798	Mahua	705	120	RHS		Green	To be Translocate
2799	Sheesham	706	156	RHS		Green	To be Translocate
2800	Babul	707	89	RHS		Green	To be Cut
2801	Babul	708	110	RHS		Green	To be Cut
2802	Imli	709	67	RHS		Green	To be Translocate
2803	Tar	710	78	RHS		Green	To be Cut
2804	Babul	711	89	RHS		Green	To be Cut
2805	Babul	712	90	RHS		Green	To be Cut
2806	Babul	713	66	RHS		Green	To be Cut
2807	Babul	714	78	RHS		Green	To be Cut
2808	Babul	715	67	RHS		Green	To be Cut
2809	Babul	716	110	RHS		Green	To be Cut
2810	Babul	717	120	RHS		Green	To be Cut
2811	Babul	718	105	RHS		Green	To be Cut
2812	Babul	719	167	RHS		Green	To be Cut
2813	Babul	720	120	RHS		Green	To be Cut
2814	Babul	721	156	RHS		Green	To be Cut
2815	Babul	722	89	RHS		Green	To be Cut
2816	Babul	723	110	RHS		Green	To be Cut
2817	Babul	724	67	RHS		Green	To be Cut
2818	Babul	725	78	RHS		Green	To be Cut
2819	Babul	726	89	RHS		Green	To be Cut

Joint Director
 Forest Management Authority of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
2820	Babul	727	90	RHS		Green	To be Cut
2821	Babul	728	66	RHS		Green	To be Cut
2822	Babul	729	78	RHS		Green	To be Cut
2823	Jungle	730	67	RHS		Green	To be Translocate
2824	Sheesham	731	110	RHS		Green	To be Translocate
2825	Babul	732	120	RHS		Green	To be Cut
2826	Tar	733	105	RHS		Green	To be Cut
2827	Arjun	734	167	RHS		Green	To be Translocate
2828	Babul	735	120	RHS		Green	To be Cut
2829	Tar	736	156	RHS		Green	To be Cut
2830	Tar	737	89	RHS		Green	To be Cut
2831	Tar	738	110	RHS		Green	To be Cut
2832	Tar	739	67	RHS		Green	To be Cut
2833	Arjun	740	78	RHS		Green	To be Translocate
2834	Tar	741	89	RHS		Green	To be Cut
2835	Tar	742	90	RHS		Green	To be Cut
2836	Tar	743	66	RHS		Green	To be Cut
2837	Tar	744	78	RHS		Green	To be Cut
2838	Tar	745	67	RHS		Green	To be Cut
2839	Tar	746	110	RHS		Green	To be Cut
2840	Jungle	747	120	RHS		Green	To be Translocate
2841	Jungle	748	105	RHS		Green	To be Translocate
2842	Babul	749	167	RHS		Green	To be Cut
2843	Babul	750	120	RHS		Green	To be Cut
2844	Babul	751	156	RHS		Green	To be Cut
2845	Babul	752	89	RHS		Green	To be Cut
2846	Babul	753	110	RHS		Green	To be Cut


 J. K. Singh, Director
 Wildlife Authority of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
2847	Babul	754	67	RHS		Green	To be Cut
2848	Babul	755	78	RHS		Green	To be Cut
2849	Babul	756	89	RHS		Green	To be Cut
2850	Babul	757	90	RHS		Green	To be Cut
2851	Babul	758	66	RHS		Green	To be Cut
2852	Babul	759	78	RHS		Green	To be Cut
2853	Babul	760	67	RHS		Green	To be Cut
2854	Bair	761	110	RHS		Green	To be Translocate
2855	Babul	762	120	RHS		Green	To be Cut
2856	Babul	763	105	RHS		Green	To be Cut
2857	Babul	764	167	RHS		Green	To be Cut
2858	Sheesham	765	120	RHS		Green	To be Translocate
2859	Jungle	766	156	RHS		Green	To be Translocate
2860	Arjun	767	89	RHS		Green	To be Translocate
2861	Arjun	768	110	RHS		Green	To be Translocate
2862	Babul	769	67	RHS		Green	To be Cut
2863	Babul	770	78	RHS		Green	To be Cut
2864	Arjun	771	89	RHS		Green	To be Translocate
2865	Babul	772	90	RHS		Green	To be Cut
2866	Babul	773	66	RHS		Green	To be Cut
2867	Sheesham	774	78	RHS		Green	To be Translocate
2868	Sheesham	775	67	RHS		Green	To be Translocate
2869	Gamhar	776	110	RHS		Green	To be Translocate
2870	Sheesham	777	120	RHS		Green	To be Translocate
2871	Imli	778	105	RHS		Green	To be Translocate
2872	Sheesham	779	167	RHS		Green	To be Translocate
2873	Jungle	780	120	RHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2874	Jungle	781	156	RHS		Green	To be Translocate
2875	Jungle	782	89	RHS		Green	To be Translocate
2876	Tar	783	110	RHS		Green	To be Cut
2877	Tar	784	67	RHS		Green	To be Cut
2878	Sheesham	785	78	RHS		Green	To be Translocate
2879	Jungle	786	89	RHS		Green	To be Translocate
2880	Sheesham	787	90	RHS		Green	To be Translocate
2881	Aam	788	66	RHS		Green	To be Translocate
2882	Mahua	789	78	RHS		Green	To be Translocate
2883	Kadam	790	67	RHS		Green	To be Translocate
2884	Pakri	791	110	RHS		Green	To be Translocate
2885	Babul	792	120	RHS		Green	To be Cut
2886	Tar	793	105	RHS		Green	To be Cut
2887	Tar	794	167	RHS		Green	To be Cut
2888	Pakri	795	120	RHS		Green	To be Translocate
2889	Neem	796	156	RHS		Green	To be Translocate
2890	Gamhar	797	89	RHS		Green	To be Translocate
2891	Pakri	798	110	RHS		Green	To be Translocate
2892	Arjun	799	67	RHS		Green	To be Translocate
2893	Pipal	800	78	RHS		Green	To be Translocate
2894	Jungle	801	89	RHS		Green	To be Translocate
2895	Jungle	802	90	RHS		Green	To be Translocate
2896	Sheesham	803	66	RHS		Green	To be Translocate
2897	Sheesham	804	78	RHS		Green	To be Translocate
2898	Sheesham	805	67	RHS		Green	To be Translocate
2899	Sheesham	806	110	RHS		Green	To be Translocate
2900	Sagwan	807	120	RHS		Green	To be Translocate

Director
 Forest Department
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2901	Jungle	808	105	RHS		Green	To be Translocate
2902	Neem	809	167	RHS		Green	To be Translocate
2903	Tar	810	120	RHS		Green	To be Cut
2904	Tar	811	156	RHS		Green	To be Cut
2905	Tar	812	89	RHS		Green	To be Cut
2906	Tar	813	110	RHS		Green	To be Cut
2907	Tar	814	67	RHS		Green	To be Cut
2908	Tar	815	78	RHS		Green	To be Cut
2909	Tar	816	89	RHS		Green	To be Cut
2910	Tar	817	90	RHS		Green	To be Cut
2911	Jungle	818	66	RHS		Green	To be Translocate
2912	Tar	819	78	RHS		Green	To be Cut
2913	Tar	820	67	RHS		Green	To be Cut
2914	Tar	821	110	RHS		Green	To be Cut
2915	Babul	822	120	RHS		Green	To be Cut
2916	Tar	823	105	RHS		Green	To be Cut
2917	Sheesham	824	167	RHS		Green	To be Translocate
2918	Babul	825	120	RHS		Green	To be Cut
2919	Babul	826	156	RHS		Green	To be Cut
2920	Khajur	827	89	RHS		Green	To be Cut
2921	Tar	828	110	RHS		Green	To be Cut
2922	Tar	829	67	RHS		Green	To be Cut
2923	Babul	830	78	RHS		Green	To be Cut
2924	Mahua	831	89	RHS		Green	To be Translocate
2925	Tar	832	90	RHS		Green	To be Cut
2926	Tar	833	66	RHS		Green	To be Cut
2927	Tar	834	78	RHS		Green	To be Cut

Project Director
NABU International Inc.
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2928	Jungle	835	67	RHS		Green	To be Translocate
2929	Shimar	836	110	RHS		Green	To be Translocate
2930	Jungle	837	120	RHS		Green	To be Translocate
2931	Babul	838	105	RHS		Green	To be Cut
2932	Tar	839	167	RHS		Green	To be Cut
2933	Tar	840	120	RHS		Green	To be Cut
2934	Tar	841	156	RHS		Green	To be Cut
2935	Sheesham	842	89	RHS		Green	To be Translocate
2936	Arjun	843	110	RHS		Green	To be Translocate
2937	Jamun	844	67	RHS		Green	To be Translocate
2938	Aam	845	78	RHS		Green	To be Translocate
2939	Neem	846	89	RHS		Green	To be Translocate
2940	Neem	847	90	RHS		Green	To be Translocate
2941	Neem	848	66	RHS		Green	To be Translocate
2942	Gamhar	849	78	RHS		Green	To be Translocate
2943	Munga	850	67	RHS		Green	To be Translocate
2944	gular	851	110	RHS		Green	To be Translocate
2945	Jungle	852	120	RHS		Green	To be Translocate
2946	Jungle	853	105	RHS		Green	To be Translocate
2947	Tar	854	167	RHS		Green	To be Translocate
2948	Tar	855	120	RHS		Green	To be Cut
2949	Babul	856	156	RHS		Green	To be Cut
2950	Babul	857	89	RHS		Green	To be Cut
2951	Babul	858	110	RHS		Green	To be Cut
2952	Babul	859	67	RHS		Green	To be Cut
2953	Babul	860	78	RHS		Green	To be Cut
2954	Babul	861	89	RHS		Green	To be Cut


 Joint Director
 Forest Department, Bihar
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2955	Kadam	862	90	RHS		Green	To be Translocate
2956	Jungle	863	66	RHS		Green	To be Translocate
2957	Kadam	864	78	RHS		Green	To be Translocate
2958	Jungle	865	67	RHS		Green	To be Translocate
2959	Imli	866	110	RHS		Green	To be Translocate
2960	Bair	867	120	RHS		Green	To be Translocate
2961	Pipal	868	105	RHS		Green	To be Translocate
2962	Jungle	869	167	RHS		Green	To be Translocate
2963	Babul	870	120	RHS		Green	To be Cut
2964	Babul	871	156	RHS		Green	To be Cut
2965	Tar	872	89	RHS		Green	To be Cut
2966	Babul	873	110	RHS		Green	To be Cut
2967	Babul	874	67	RHS		Green	To be Cut
2968	Tar	875	78	RHS		Green	To be Cut
2969	Aam	876	89	RHS		Green	To be Translocate
2970	Aam	877	90	RHS		Green	To be Translocate
2971	Aam	878	66	RHS		Green	To be Translocate
2972	Kadam	879	78	RHS		Green	To be Translocate
2973	Amrud	880	67	RHS		Green	To be Translocate
2974	Jungle	881	110	RHS		Green	To be Translocate
2975	Ashok	882	120	RHS		Green	To be Translocate
2976	Neem	883	105	RHS		Green	To be Translocate
2977	Neem	884	167	RHS		Green	To be Translocate
2978	Imli	885	120	RHS		Green	To be Translocate
2979	Neem	886	156	RHS		Green	To be Translocate
2980	Tar	887	89	RHS		Green	To be Cut
2981	Imli	888	110	RHS		Green	To be Translocate

MSV INTERNATIONAL INC.
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
2982	Imli	889	67	RHS		Green	To be Translocate
2983	Babul	890	78	RHS		Green	To be Cut
2984	Jungle	891	89	RHS		Green	To be Translocate
2985	Munga	892	90	RHS		Green	To be Translocate
2986	Pipal	893	66	RHS		Green	To be Translocate
2987	Bair	894	78	RHS		Green	To be Translocate
2988	Pipal	895	67	RHS		Green	To be Translocate
2989	Pakri	896	110	RHS		Green	To be Translocate
2990	gular	897	120	RHS		Green	To be Translocate
2991	Jungle	898	105	RHS		Green	To be Translocate
2992	Jungle	899	167	RHS		Green	To be Translocate
2993	Jungle	900	120	RHS		Green	To be Translocate
2994	Sheesham	901	156	RHS		Green	To be Translocate
2995	Jungle	902	89	RHS		Green	To be Translocate
2996	Imli	903	110	RHS		Green	To be Translocate
2997	Jungle	904	67	RHS		Green	To be Translocate
2998	Jungle	905	78	RHS		Green	To be Translocate
2999	Kahuua	906	89	RHS		Green	To be Translocate
3000	Bael	907	90	RHS		Green	To be Translocate
3001	Aam	908	66	RHS		Green	To be Translocate
3002	Kahuua	909	78	RHS		Green	To be Translocate
3003	Kadam	910	67	RHS		Green	To be Translocate
3004	Kahuua	911	110	RHS		Green	To be Translocate
3005	Garnhar	912	120	RHS		Green	To be Translocate
3006	Jungle	913	105	RHS		Green	To be Translocate
3007	Kadam	914	167	RHS		Green	To be Translocate
3008	Kahuua	915	120	RHS		Green	To be Translocate


 Director
 Forest Survey of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3009	Jungle	916	156	RHS		Green	To be Translocate
3010	Jungle	917	89	RHS		Green	To be Translocate
3011	Pakri	918	110	RHS		Green	To be Translocate
3012	Pipal	919	67	RHS		Green	To be Translocate
3013	Kahuua	920	78	RHS		Green	To be Translocate
3014	Babul	921	89	RHS		Green	To be Cut
3015	Kahuua	922	90	RHS		Green	To be Translocate
3016	Babul	923	66	RHS		Green	To be Cut
3017	Babul	924	78	RHS		Green	To be Cut
3018	Jungle	925	67	RHS		Green	To be Translocate
3019	Kadam	926	110	RHS		Green	To be Translocate
3020	Jungle	927	120	RHS		Green	To be Translocate
3021	Jungle	928	105	RHS		Green	To be Translocate
3022	Kadam	929	167	RHS		Green	To be Translocate
3023	Jungle	930	120	RHS		Green	To be Translocate
3024	Kahuua	931	156	RHS		Green	To be Translocate
3025	Kadam	932	89	RHS		Green	To be Translocate
3026	Jungle	933	110	RHS		Green	To be Translocate
3027	Sheesham	934	67	RHS		Green	To be Translocate
3028	Sheesham	935	78	RHS		Green	To be Translocate
3029	Jungle	936	89	RHS		Green	To be Translocate
3030	Jungle	937	90	RHS		Green	To be Translocate
3031	Jungle	938	66	RHS		Green	To be Translocate
3032	Jungle	939	78	RHS		Green	To be Translocate
3033	Kadam	940	67	RHS		Green	To be Translocate
3034	Munga	941	110	RHS		Green	To be Translocate
3035	Munga	942	120	RHS		Green	To be Translocate

 Director
 National Institute of Forest Sciences
 Patna-20

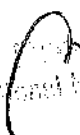
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3036	Jungle	943	105	RHS		Green	To be Translocate
3037	Kahuua	944	167	RHS		Green	To be Translocate
3038	Jungle	945	120	RHS		Green	To be Translocate
3039	Sheesham	946	156	RHS		Green	To be Translocate
3040	Jungle	947	89	RHS		Green	To be Translocate
3041	Sheesham	948	110	RHS		Green	To be Translocate
3042	Jungle	949	67	RHS		Green	To be Translocate
3043	Sheesham	950	78	RHS		Green	To be Translocate
3044	Sheesham	951	89	RHS		Green	To be Translocate
3045	Jungle	952	90	RHS		Green	To be Translocate
3046	Jungle	953	66	RHS		Green	To be Translocate
3047	Jungle	954	78	RHS		Green	To be Translocate
3048	Sheesham	955	67	RHS		Green	To be Translocate
3049	Neem	956	110	RHS		Green	To be Translocate
3050	Sheesham	957	120	RHS		Green	To be Translocate
3051	Jungle	958	105	RHS		Green	To be Translocate
3052	Jungle	959	167	RHS		Green	To be Translocate
3053	Babul	960	120	RHS		Green	To be Cut
3054	Jungle	961	156	RHS		Green	To be Translocate
3055	Kahuua	962	89	RHS		Green	To be Translocate
3056	Jungle	963	110	RHS		Green	To be Translocate
3057	Kahuua	964	67	RHS		Green	To be Translocate
3058	Urul	965	78	RHS		Green	To be Cut
3059	Kahuua	966	89	RHS		Green	To be Translocate
3060	Sheesham	967	90	RHS		Green	To be Translocate
3061	Sheesham	968	66	RHS		Green	To be Translocate
3062	Kadam	969	78	RHS		Green	To be Translocate


 Director
 Forest Department, Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3063	Sheesham	970	67	RHS		Green	To be Translocate
3064	Kahuua	971	110	RHS		Green	To be Translocate
3065	Kahuua	972	120	RHS		Green	To be Translocate
3066	Kahuua	973	105	RHS		Green	To be Translocate
3067	Jungle	974	167	RHS		Green	To be Translocate
3068	Babul	975	120	RHS		Green	To be Cut
3069	Babul	976	156	RHS		Green	To be Cut
3070	Kahuua	977	89	RHS		Green	To be Translocate
3071	Kahuua	978	110	RHS		Green	To be Translocate
3072	Kahuua	979	67	RHS		Green	To be Translocate
3073	Sheesham	980	78	RHS		Green	To be Translocate
3074	Kahuua	981	89	RHS		Green	To be Translocate
3075	Kahuua	982	90	RHS		Green	To be Translocate
3076	Sheesham	983	66	RHS		Green	To be Translocate
3077	Kahuua	984	78	RHS		Green	To be Translocate
3078	Kahuua	985	67	RHS		Green	To be Translocate
3079	Jungle	986	110	RHS		Green	To be Translocate
3080	Kahuua	987	120	RHS		Green	To be Translocate
3081	Babul	988	105	RHS		Green	To be Cut
3082	Babul	989	167	RHS		Green	To be Cut
3083	Sheesham	990	120	RHS		Green	To be Translocate
3084	Kadam	991	156	RHS		Green	To be Translocate
3085	Jungle	992	89	RHS		Green	To be Translocate
3086	Jungle	993	110	RHS		Green	To be Translocate
3087	Kahuua	994	67	RHS		Green	To be Translocate
3088	Kahuua	995	78	RHS		Green	To be Translocate
3089	Kahuua	996	89	RHS		Green	To be Translocate


 Director
 Patna University of Agriculture
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3090	Kahuua	997	90	RHS		Green	To be Translocate
3091	Jungle	998	66	RHS		Green	To be Translocate
3092	Sheesham	999	78	RHS		Green	To be Translocate
3093	Jungle	1000	67	RHS		Green	To be Translocate
3094	Kahuua	1001	110	RHS		Green	To be Translocate
3095	Kahuua	1002	120	RHS		Green	To be Translocate
3096	Jungle	1003	105	RHS		Green	To be Translocate
3097	Sheesham	1004	167	RHS		Green	To be Translocate
3098	Kahuua	1005	120	RHS		Green	To be Translocate
3099	Jungle	1006	156	RHS		Green	To be Translocate
3100	Kahuua	1007	89	RHS		Green	To be Translocate
3101	Sheesham	1008	110	RHS		Green	To be Translocate
3102	Kahuua	1009	67	RHS		Green	To be Translocate
3103	Kahuua	1010	78	RHS		Green	To be Translocate
3104	Jungle	1011	89	RHS		Green	To be Translocate
3105	Kahuua	1012	90	RHS		Green	To be Translocate
3106	Kahuua	1013	66	RHS		Green	To be Translocate
3107	Jungle	1014	78	RHS		Green	To be Translocate
3108	Kahuua	1015	67	RHS		Green	To be Translocate
3109	Jungle	1016	110	RHS		Green	To be Translocate
3110	Jungle	1017	120	RHS		Green	To be Translocate
3111	Jungle	1018	105	RHS		Green	To be Translocate
3112	Jungle	1019	167	RHS		Green	To be Translocate
3113	Jungle	1020	120	RHS		Green	To be Translocate
3114	Sheesham	1021	156	RHS		Green	To be Translocate
3115	Jungle	1022	89	RHS		Green	To be Translocate
3116	Kahuua	1023	110	RHS		Green	To be Translocate


 Director
 Forest Department, Government of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3117	Jungle	1024	67	RHS		Green	To be Translocate
3118	Neem	1025	78	RHS		Green	To be Translocate
3119	Jungle	1026	89	RHS		Green	To be Translocate
3120	Jungle	1027	90	RHS		Green	To be Translocate
3121	Sheesham	1028	66	RHS		Green	To be Translocate
3122	Jungle	1029	78	RHS		Green	To be Translocate
3123	Jungle	1030	67	RHS		Green	To be Translocate
3124	Kahuua	1031	110	RHS		Green	To be Translocate
3125	Jungle	1032	120	RHS		Green	To be Translocate
3126	Jungle	1033	105	RHS		Green	To be Translocate
3127	Kahuua	1034	167	RHS		Green	To be Translocate
3128	Jungle	1035	120	RHS		Green	To be Translocate
3129	Jungle	1036	156	RHS		Green	To be Translocate
3130	Jungle	1037	89	RHS		Green	To be Translocate
3131	Jungle	1038	110	RHS		Green	To be Translocate
3132	Kahuua	1039	67	RHS		Green	To be Translocate
3133	Babul	1040	78	RHS		Green	To be Cut
3134	Jungle	1041	89	RHS		Green	To be Translocate
3135	Bael	1042	90	RHS		Green	To be Translocate
3136	Kahuua	1043	66	RHS		Green	To be Translocate
3137	Neem	1044	78	RHS		Green	To be Translocate
3138	Kadam	1045	67	RHS		Green	To be Translocate
3139	Sheesham	1046	110	RHS		Green	To be Translocate
3140	Kadam	1047	120	RHS		Green	To be Translocate
3141	Gamhar	1048	105	RHS		Green	To be Translocate
3142	Ber	1049	167	RHS		Green	To be Translocate
3143	Jungle	1050	120	RHS		Green	To be Translocate


 Director
 Forest Department, Patna
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
3144	Jungle	1051	156	RHS		Green	To be Translocate
3145	Kadam	1052	89	RHS		Green	To be Translocate
3146	Kadam	1053	110	RHS		Green	To be Translocate
3147	Jungle	1054	67	RHS		Green	To be Translocate
3148	Kadam	1055	78	RHS		Green	To be Translocate
3149	Jungle	1056	89	RHS		Green	To be Translocate
3150	Kadam	1057	90	RHS		Green	To be Translocate
3151	Kadam	1058	66	RHS		Green	To be Translocate
3152	Jungle	1059	78	RHS		Green	To be Translocate
3153	Kadam	1060	67	RHS		Green	To be Translocate
3154	Kadam	1061	110	RHS		Green	To be Translocate
3155	Kadam	1062	120	RHS		Green	To be Translocate
3156	Gamhar	1063	105	RHS		Green	To be Translocate
3157	Jungle	1064	167	RHS		Green	To be Translocate
3158	Sheesham	1065	120	RHS		Green	To be Translocate
3159	Kadam	1066	156	RHS		Green	To be Translocate
3160	Kadam	1067	89	RHS		Green	To be Translocate
3161	Jungle	1068	110	RHS		Green	To be Translocate
3162	Gamhar	1069	67	RHS		Green	To be Translocate
3163	Sheesham	1070	78	RHS		Green	To be Translocate
3164	Sheesham	1071	89	RHS		Green	To be Translocate
3165	Tar	1072	90	RHS		Green	To be Cut
3166	Tar	1073	66	RHS		Green	To be Cut
3167	Sheesham	1074	78	RHS		Green	To be Translocate
3168	Sheesham	1075	67	RHS		Green	To be Translocate
3169	Sheesham	1076	110	RHS		Green	To be Translocate
3170	Sheesham	1077	120	RHS		Green	To be Translocate

Project Director
MSB INTERNATIONAL INC.
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3171	Sheesham	1078	105	RHS		Green	To be Translocate
3172	Sheesham	1079	167	RHS		Green	To be Translocate
3173	Tar	1080	120	RHS		Green	To be Cut
3174	Sheesham	1081	156	RHS		Green	To be Translocate
3175	Sheesham	1082	89	RHS		Green	To be Translocate
3176	Tar	1083	110	RHS		Green	To be Cut
3177	Tar	1084	67	RHS		Green	To be Cut
3178	Tar	1085	78	RHS		Green	To be Cut
3179	Kadam	1086	89	RHS		Green	To be Translocate
3180	Ber	1087	90	RHS		Green	To be Translocate
3181	Imli	1088	66	RHS		Green	To be Translocate
3182	Sheesham	1089	78	RHS		Green	To be Translocate
3183	Imli	1090	67	RHS		Green	To be Translocate
3184	Aam	1091	110	RHS		Green	To be Translocate
3185	Sheesham	1092	120	RHS		Green	To be Translocate
3186	Jungle	1093	105	RHS		Green	To be Translocate
3187	Tar	1094	167	RHS		Green	To be Cut
3188	Tar	1095	120	RHS		Green	To be Cut
3189	Tar	1096	156	RHS		Green	To be Cut
3190	Sheesham	1097	89	RHS		Green	To be Translocate
3191	Tar	1098	110	RHS		Green	To be Cut
3192	Sheesham	1099	67	RHS		Green	To be Translocate
3193	Sheesham	1100	78	RHS		Green	To be Translocate
3194	Sheesham	1101	89	RHS		Green	To be Translocate
3195	Sheesham	1102	90	RHS		Green	To be Translocate
3196	Tar	1103	66	RHS		Green	To be Cut
3197	Sheesham	1104	78	RHS		Green	To be Translocate

Dy. Forest Officer
 Joint Forest Committee of India
 MU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3198	Sheesham	1105	67	RHS		Green	To be Translocate
3199	Jungle	1106	110	RHS		Green	To be Translocate
3200	Sheesham	1107	120	RHS		Green	To be Translocate
3201	Tar	1108	105	RHS		Green	To be Cut
3202	Jungle	1109	167	RHS		Green	To be Translocate
3203	Tar	1110	120	RHS		Green	To be Cut
3204	Tar	1111	156	RHS		Green	To be Cut
3205	Sheesham	1112	89	RHS		Green	To be Translocate
3206	Sheesham	1113	110	RHS		Green	To be Translocate
3207	Sheesham	1114	67	RHS		Green	To be Translocate
3208	Jungle	1115	78	RHS		Green	To be Translocate
3209	Tar	1116	89	RHS		Green	To be Cut
3210	Babul	1117	90	RHS		Green	To be Cut
3211	Babul	1118	66	RHS		Green	To be Cut
3212	Babul	1119	78	RHS		Green	To be Cut
3213	Babul	1120	67	RHS		Green	To be Cut
3214	Babul	1121	110	RHS		Green	To be Cut
3215	Babul	1122	120	RHS		Green	To be Cut
3216	Sheesham	1123	105	RHS		Green	To be Translocate
3217	Neem	1124	167	RHS		Green	To be Translocate
3218	Neem	1125	120	RHS		Green	To be Translocate
3219	Jungle	1126	156	RHS		Green	To be Translocate
3220	Jungle	1127	89	RHS		Green	To be Translocate
3221	Aam	1128	110	RHS		Green	To be Translocate
3222	Jungle	1129	67	RHS		Green	To be Translocate
3223	Neem	1130	78	RHS		Green	To be Translocate
3224	Amrud	1131	89	RHS		Green	To be Translocate


 Director
 Forest Survey of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3225	Neem	1132	90	RHS		Green	To be Translocate
3226	Jungle	1133	66	RHS		Green	To be Translocate
3227	Jungle	1134	78	RHS		Green	To be Translocate
3228	Lyptus	1135	67	RHS		Green	To be Translocate
3229	Lyptus	1136	110	RHS		Green	To be Translocate
3230	Lyptus	1137	120	RHS		Green	To be Translocate
3231	Jungle	1138	105	RHS		Green	To be Translocate
3232	Lyptus	1139	167	RHS		Green	To be Translocate
3233	Jungle	1140	120	RHS		Green	To be Translocate
3234	Jungle	1141	156	RHS		Green	To be Translocate
3235	Ber	1142	89	RHS		Green	To be Translocate
3236	Pipal	1143	110	RHS		Green	To be Translocate
3237	Jungle	1144	67	RHS		Green	To be Translocate
3238	Jungle	1145	78	RHS		Green	To be Translocate
3239	Sheesham	1146	89	RHS		Green	To be Translocate
3240	Sheesham	1147	90	RHS		Green	To be Translocate
3241	Jungle	1148	66	RHS		Green	To be Translocate
3242	Sheesham	1149	78	RHS		Green	To be Translocate
3243	Jungle	1150	67	RHS		Green	To be Translocate
3244	Jungle	1151	110	RHS		Green	To be Translocate
3245	Gambhar	1152	120	RHS		Green	To be Translocate
3246	Babul	1153	105	RHS		Green	To be Cut
3247	Kahuaa	1154	167	RHS		Green	To be Translocate
3248	Babul	1155	120	RHS		Green	To be Cut
3249	Kahuaa	1156	156	RHS		Green	To be Translocate
3250	Kahuaa	1157	89	RHS		Green	To be Translocate
3251	Kahuaa	1158	110	RHS		Green	To be Translocate

Project Director
 National Institute of Forest Sciences
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3252	Babul	1159	67	RHS		Green	To be Cut
3253	Kahuua	1160	78	RHS		Green	To be Translocate
3254	Babul	1161	89	RHS		Green	To be Cut
3255	Kahuua	1162	90	RHS		Green	To be Translocate
3256	Babul	1163	66	RHS		Green	To be Cut
3257	Kahuua	1164	78	RHS		Green	To be Translocate
3258	Jungle	1165	67	RHS		Green	To be Translocate
3259	Kahuua	1166	110	RHS		Green	To be Translocate
3260	Kahuua	1167	120	RHS		Green	To be Translocate
3261	Kahuua	1168	105	RHS		Green	To be Translocate
3262	Babul	1169	167	RHS		Green	To be Translocate
3263	Kahuua	1170	120	RHS		Green	To be Cut
3264	Jungle	1171	156	RHS		Green	To be Translocate
3265	Jungle	1172	89	RHS		Green	To be Translocate
3266	Kahuua	1173	110	RHS		Green	To be Translocate
3267	Babul	1174	67	RHS		Green	To be Cut
3268	Jungle	1175	78	RHS		Green	To be Translocate
(8) Name of Reach - Ara - Sasaram Road, Village Name - Eraura							
3269	Shirish	1411	98	LHS	Arrah-Sasaram-Patna road section of NH-119A - Proposed Design Chainage (Km) - 77+300 to 75+700 	Green	To be Translocate
3270	Sheesham	1412	110	LHS		Green	To be Translocate
3271	Gular	1413	78	LHS		Green	To be Translocate
3272	Bair	1414	65	LHS		Green	To be Translocate
3273	Neem	1415	89	LHS		Green	To be Translocate
3274	Shirish	1416	90	LHS		Green	To be Translocate
3275	Sheesham	1417	97	LHS		Green	To be Translocate
3276	Gular	1418	95	LHS		Green	To be Translocate
3277	Bair	1419	68	LHS		Green	To be Translocate

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3278	Neem	1420	99	LHS		Green	To be Translocate
3279	Shirish	1421	89	LHS		Green	To be Translocate
3280	Sheesham	1422	110	LHS		Green	To be Translocate
3281	Gular	1423	120	LHS		Green	To be Translocate
3282	Bair	1424	130	LHS		Green	To be Translocate
3283	Neem	1425	140	LHS		Green	To be Translocate
3284	Shirish	1426	166	LHS		Green	To be Translocate
3285	Sheesham	1427	133	LHS		Green	To be Translocate
3286	Gular	1428	155	LHS		Green	To be Translocate
3287	Bair	1429	122	LHS		Green	To be Translocate
3288	Neem	1430	65	LHS		Green	To be Translocate
3289	Shirish	1431	144	LHS		Green	To be Translocate
3290	Sheesham	1432	58	LHS		Green	To be Translocate
3291	Gular	1433	80	LHS		Green	To be Translocate
3292	Bair	1434	60	LHS		Green	To be Translocate
3293	Neem	1435	89	LHS		Green	To be Translocate
3294	Shirish	1436	97	LHS		Green	To be Translocate
3295	Sheesham	1437	56	LHS		Green	To be Translocate
3296	Gular	1438	90	LHS		Green	To be Translocate
3297	Bair	1439	98	LHS		Green	To be Translocate
3298	Neem	1440	110	LHS		Green	To be Translocate
3299	Shirish	1441	60	LHS		Green	To be Translocate
3300	Sheesham	1442	223	LHS		Green	To be Translocate
3301	Gular	1443	110	LHS		Green	To be Translocate
3302	Bair	1444	80	LHS		Green	To be Translocate
3303	Neem	1445	89	LHS		Green	To be Translocate
3304	Shirish	1446	45	LHS		Green	To be Translocate

Director
 Forest Survey of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
3305	Sheesham	1447	67	LHS		Green	To be Translocate
3306	Gular	1448	89	LHS		Green	To be Translocate
3307	Bair	1449	99	LHS		Green	To be Translocate
3308	Neem	1450	89	LHS		Green	To be Translocate
3309	Shirish	1451	90	LHS		Green	To be Translocate
3310	Sheesham	1452	110	LHS		Green	To be Translocate
3311	Gular	1453	210	LHS		Green	To be Translocate
3312	Bair	1454	110	LHS		Green	To be Translocate
3313	Neem	1455	150	LHS		Green	To be Translocate
3314	Shirish	1456	213	LHS		Green	To be Translocate
3315	Sheesham	1457	256	LHS		Green	To be Translocate
3316	Gular	1458	250	LHS		Green	To be Translocate
3317	Bair	1459	110	LHS		Green	To be Translocate
3318	Neem	1460	130	LHS		Green	To be Translocate
3319	Shirish	1461	122	LHS		Green	To be Translocate
3320	Sheesham	1462	145	LHS		Green	To be Translocate
3321	Gular	1463	125	LHS		Green	To be Translocate
3322	Bair	1464	170	LHS		Green	To be Translocate
3323	Neem	1465	145	LHS		Green	To be Translocate
3324	Arjun	1466	122	LHS		Green	To be Translocate
3325	Sheesham	1467	166	LHS		Green	To be Translocate
3326	Babul	1468	78	LHS		Green	To be Translocate
3327	Neem	1469	90	LHS		Green	To be Translocate
3328	Shirish	1470	46	LHS		Green	To be Translocate
3329	Sheesham	1471	80	LHS		Green	To be Translocate
3330	Gular	1472	78	LHS		Green	To be Translocate
3331	Bair	1473	97	LHS		Green	To be Translocate

Director
 Forest Department, Bihar
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3332	Neem	1474	110	LHS		Green	To be Translocate
3333	Shirish	1475	231	LHS		Green	To be Translocate
3334	Sheesham	1476	222	LHS		Green	To be Translocate
3335	Gular	1477	124	LHS		Green	To be Translocate
3336	Bair	1478	110	LHS		Green	To be Translocate
3337	Neem	1479	78	LHS		Green	To be Translocate
3338	Shirish	1480	90	LHS		Green	To be Translocate
3339	Sheesham	1481	89	LHS		Green	To be Translocate
3340	Gular	1482	78	LHS		Green	To be Translocate
3341	Bair	1483	110	LHS		Green	To be Translocate
3342	Neem	1484	111	LHS		Green	To be Translocate
3343	Shirish	1485	132	LHS		Green	To be Translocate
3344	Sheesham	1486	140	LHS		Green	To be Translocate
3345	Gular	1487	145	LHS		Green	To be Translocate
3346	Bair	1488	128	LHS		Green	To be Translocate
3347	Neem	1489	156	LHS		Green	To be Translocate
3348	Shirish	1490	78	LHS		Green	To be Translocate
3349	Sheesham	1491	89	LHS		Green	To be Translocate
3350	Gular	1492	60	LHS		Green	To be Translocate
3351	Bair	1493	98	LHS		Green	To be Translocate
3352	Neem	1494	105	LHS		Green	To be Translocate
3353	Shirish	1495	110	LHS		Green	To be Translocate
3354	Sheesham	1496	120	LHS		Green	To be Translocate
3355	Gular	1497	109	LHS		Green	To be Translocate
3356	Bair	1498	110	LHS		Green	To be Translocate
3357	Neem	1499	120	LHS		Green	To be Translocate
3358	Shirish	1500	130	LHS		Green	To be Translocate

Joint Forest Officer
 Forest Management Authority of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3359	Sheesham	1501	145	LHS		Green	To be Translocate
3360	Gular	1502	180	LHS		Green	To be Translocate
3361	Bair	1503	176	LHS		Green	To be Translocate
3362	Neem	1504	150	LHS		Green	To be Translocate
3363	Shirish	1505	166	LHS		Green	To be Translocate
3364	Sheesham	1506	178	LHS		Green	To be Translocate
3365	Gular	1507	89	LHS		Green	To be Translocate
3366	Bair	1508	90	LHS		Green	To be Translocate
3367	Neem	1509	89	LHS		Green	To be Translocate
3368	Arjun	1510	110	LHS		Green	To be Translocate
3369	Sheesham	1511	87	LHS		Green	To be Translocate
3370	Babul	1512	110	LHS		Green	To be Cut
3371	Neem	1513	190	LHS		Green	To be Translocate
3372	Shirish	1514	80	LHS		Green	To be Translocate
3373	Sheesham	1515	90	LHS		Green	To be Translocate
3374	Gular	1516	110	LHS		Green	To be Translocate
3375	Bair	1517	170	LHS		Green	To be Translocate
3376	Neem	1518	160	LHS		Green	To be Translocate
3377	Shirish	1519	140	LHS		Green	To be Translocate
3378	Sheesham	1520	130	LHS		Green	To be Translocate
3379	Gular	1521	135	LHS		Green	To be Translocate
3380	Bair	1522	127	LHS		Green	To be Translocate
3381	Neem	1523	178	LHS		Green	To be Translocate
3382	Shirish	1524	119	LHS		Green	To be Translocate
3383	Sheesham	1525	115	LHS		Green	To be Translocate
3384	Gular	1526	132	LHS		Green	To be Translocate
3385	Bair	1527	125	LHS		Green	To be Translocate

 Director
 Forest Department, Government of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3386	Neem	1528	128	LHS		Green	To be Translocate
3387	Shirish	1529	129	LHS		Green	To be Translocate
3388	Sheesham	1530	130	LHS		Green	To be Translocate
3389	Gular	1531	150	LHS		Green	To be Translocate
3390	Bair	1532	145	LHS		Green	To be Translocate
3391	Neem	1533	120	LHS		Green	To be Translocate
3392	Shirish	1534	130	LHS		Green	To be Translocate
3393	Sheesham	1535	280	LHS		Green	To be Translocate
3394	Gular	1536	110	LHS		Green	To be Translocate
3395	Bair	1537	184	LHS		Green	To be Translocate
3396	Neem	1538	193	LHS		Green	To be Translocate
3397	Shirish	1539	202	LHS		Green	To be Translocate
3398	Sheesham	1540	211	LHS		Green	To be Translocate
3399	Gular	1541	220	LHS		Green	To be Translocate
3400	Bair	1542	229	LHS		Green	To be Translocate
3401	Neem	1543	238	LHS		Green	To be Translocate
3402	Shirish	1544	247	LHS		Green	To be Translocate
3403	Sheesham	1545	256	LHS		Green	To be Translocate
3404	Gular	1546	265	LHS		Green	To be Translocate
3405	Bair	1547	274	LHS		Green	To be Translocate
3406	Neem	1548	283	LHS		Green	To be Translocate
3407	Shirish	1549	292	LHS		Green	To be Translocate
3408	Sheesham	1550	101	LHS		Green	To be Translocate
3409	Gular	1551	210	LHS		Green	To be Translocate
3410	Bair	1552	120	LHS		Green	To be Translocate
3411	Neem	1553	210	LHS		Green	To be Translocate
3412	Arjun	1554	111	LHS		Green	To be Translocate

Director
Forest Department, Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
3413	Sheesham	1555	145	LHS		Green	To be Translocate
3414	Babul	1556	170	LHS		Green	To be Cut
3415	Neem	1557	210	LHS		Green	To be Translocate
3416	Shirish	1558	213	LHS		Green	To be Translocate
3417	Sheesham	1559	123	LHS		Green	To be Translocate
3418	Gular	1560	167	LHS		Green	To be Translocate
3419	Bair	1561	130	LHS		Green	To be Translocate
3420	Neem	1562	80	LHS		Green	To be Translocate
3421	Shirish	1563	67	LHS		Green	To be Translocate
3422	Sheesham	1564	78	LHS		Green	To be Translocate
3423	Gular	1565	89	LHS		Green	To be Translocate
3424	Bair	1566	110	LHS		Green	To be Translocate
3425	Neem	1567	67	LHS		Green	To be Translocate
3426	Shirish	1568	78	LHS		Green	To be Translocate
3427	Sheesham	1569	89	LHS		Green	To be Translocate
3428	Gular	1570	90	LHS		Green	To be Translocate
3429	Bair	1571	66	LHS		Green	To be Translocate
3430	Neem	1572	78	LHS		Green	To be Translocate
3431	Shirish	1573	67	LHS		Green	To be Translocate
3432	Sheesham	1574	110	LHS		Green	To be Translocate
3433	Gular	1575	120	LHS		Green	To be Translocate
3434	Bair	1576	105	LHS		Green	To be Translocate
3435	Kahuua	1176	89	RHS		Green	To be Translocate
3436	Babul	1177	90	RHS		Green	To be Translocate
3437	Kahuua	1178	66	RHS		Green	To be Cut
3438	Kahuua	1179	78	RHS		Green	To be Translocate
3439	Jungle	1180	67	RHS		Green	To be Translocate

PUI-Patna
 Project Director
 National Highway Authority of India
 PUI-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3440	Jungle	1181	110	RHS		Green	To be Translocate
3441	Kahuua	1182	120	RHS		Green	To be Translocate
3442	Kahuua	1183	105	RHS		Green	To be Translocate
3443	Sheesham	1184	167	RHS		Green	To be Translocate
3444	Sheesham	1185	120	RHS		Green	To be Translocate
3445	Jungle	1186	156	RHS		Green	To be Translocate
3446	Kahuua	1187	89	RHS		Green	To be Translocate
3447	Kahuua	1188	110	RHS		Green	To be Translocate
3448	Jungle	1189	67	RHS		Green	To be Translocate
3449	Gamhar	1190	78	RHS		Green	To be Translocate
3450	Jungle	1191	89	RHS		Green	To be Translocate
3451	Jungle	1192	90	RHS		Green	To be Translocate
3452	Babul	1193	66	RHS		Green	To be Translocate
3453	Kahuua	1194	78	RHS		Green	To be Translocate
3454	Babul	1195	67	RHS		Green	To be Translocate
3455	Jungle	1196	110	RHS		Green	To be Translocate
3456	Mahua	1197	120	RHS		Green	To be Translocate
3457	Gamhar	1198	105	RHS		Green	To be Translocate
3458	Jungle	1199	167	RHS		Green	To be Translocate
3459	Sheesham	1200	120	RHS		Green	To be Translocate
3460	Kahuua	1201	156	RHS		Green	To be Translocate
3461	Jungle	1202	89	RHS		Green	To be Translocate
3462	Gamhar	1203	110	RHS		Green	To be Translocate
3463	Kahuua	1204	67	RHS		Green	To be Translocate
3464	Jungle	1205	78	RHS		Green	To be Translocate
3465	Jungle	1206	89	RHS		Green	To be Translocate
3466	Arjun	1207	75	RHS		Green	To be Translocate

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
3467	Babul	1208	40+30+35	RHS		Green	To be Cut
3468	Arjun	1209	40	RHS		Green	To be Translocate
3469	Babul	1210	45	RHS		Green	To be Cut
3470	Babul	1211	120	RHS		Green	To be Cut
3471	Babul	1212	110	RHS		Green	To be Cut
3472	Tar	1213	50	RHS		Green	To be Cut
3473	Tar	1214	50	RHS		Green	To be Cut
3474	Tar	1215	40+30	RHS		Green	To be Cut
3475	Arjun	1216	140	RHS		Green	To be Cut
3476	Babul	1217	150	RHS		Green	To be Translocate
3477	Tar	1218	120	RHS		Green	To be Cut
3478	Tar	1219	130	RHS		Green	To be Cut
3479	Neem	1220	120	RHS		Green	To be Cut
3480	Babul	1221	110	RHS		Green	To be Translocate
3481	Tar	1222	120	RHS		Green	To be Cut
3482	Babul	1223	110	RHS		Green	To be Cut
3483	Babul	1224	110	RHS		Green	To be Cut
3484	Tar	1225	40	RHS		Green	To be Cut
3485	Babul	1226	135	RHS		Green	To be Cut
3486	Babul	1227	40	RHS		Green	To be Cut
3487	Babul	1228	90	RHS		Green	To be Cut
3488	Babul	1229	120	RHS		Green	To be Cut
3489	Arjun	1230	40	RHS		Green	To be Cut
3490	Amara	1231	45+40	RHS		Green	To be Translocate
3491	Kadam	1232		RHS		Green	To be Translocate
3492	Amara	1233	45	RHS		Green	To be Translocate
3493	Munga	1234	65	RHS		Green	To be Translocate

Project Director
National Highway Authority of India
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate/Insitu
3494	Gamhar	1235	110	RHS		Green	To be Translocate
3495	Babul	1236	80	RHS		Green	To be Cut
3496	Jungle	1237	100	RHS		Green	To be Translocate
3497	Jungle	1238	60	RHS		Green	To be Translocate
3498	Neem	1239	40	RHS		Green	To be Translocate
3499	Gamhar	1240	100	RHS		Green	To be Translocate
3500	Neem	1241	40	RHS		Green	To be Translocate
3501	Amara	1242	9045	RHS		Green	To be Translocate
3502	Nibu	1243	30+40	RHS		Green	To be Cut
3503	Munga	1244	60	RHS		Green	To be Translocate
3504	Amrud	1245	100	RHS		Green	To be Translocate
3505	Pakri	1246	40	RHS		Green	To be Translocate
3506	Pakri	1247	80	RHS		Green	To be Translocate
3507	Sheesham	1248	45	RHS		Green	To be Translocate
3508	Sheesham	1249	70	RHS		Green	To be Translocate
3509	Sheesham	1250	130	RHS		Green	To be Translocate
3510	Sheesham	1251	70	RHS		Green	To be Translocate
3511	Sheesham	1252	70	RHS		Green	To be Translocate
3512	Munga	1253	70	RHS		Green	To be Translocate
3513	Khajur	1254	60	RHS		Green	To be Translocate
3514	Munga	1255	65	RHS		Green	To be Cut
3515	Munga	1256	55+50	RHS		Green	To be Translocate
3516	Munga	1257	70	RHS		Green	To be Translocate
3517	Pakri	1258	60	RHS		Green	To be Translocate
3518	Neem	1259	40	RHS		Green	To be Translocate
3519	Imli	1260	40	RHS		Green	To be Translocate
3520	Arjun	1261	320	RHS		Green	To be Translocate

Project Director
MSW INTERNATIONAL INC.

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
3521	Kaner	1262	45	RHS		Green	To be Cut
3522	Arjun	1263	40	RHS		Green	To be Translocate
3523	Arjun	1264	40	RHS		Green	To be Translocate
3524	Arjun	1265	17045	RHS		Green	To be Translocate
3525	Pipal	1266	170+130	RHS		Green	To be Translocate
3526	Munga	1267	70280	RHS		Green	To be Translocate
3527	Jamun	1268	130	RHS		Green	To be Translocate
3528	Jamun	1269	120	RHS		Green	To be Translocate
3529	Aam	1270	70	RHS		Green	To be Translocate
3530	Arjun	1271	40	RHS		Green	To be Translocate
3531	Arjun	1272	40	RHS		Green	To be Translocate
3532	Pipal	1273	220	RHS		Green	To be Translocate
3533	Bar	1274	220	RHS		Green	To be Translocate
3534	Bar	1275	130	RHS		Green	To be Translocate
3535	Bar	1276	180	RHS		Green	To be Translocate
3536	Pakri	1277	170	RHS		Green	To be Translocate
3537	Pipal	1278	320	RHS		Green	To be Translocate
3538	Sheesham	1279	40	RHS		Green	To be Translocate
3539	Sheesham	1280	70	RHS		Green	To be Translocate
3540	Sheesham	1281	70	RHS		Green	To be Translocate
3541	Sheesham	1282	70	RHS		Green	To be Translocate
3542	Sheesham	1283	80	RHS		Green	To be Translocate
3543	Arjun	1284	50	RHS		Green	To be Translocate
3544	Arjun	1285	40	RHS		Green	To be Translocate
3545	Sheesham	1286	40	RHS		Green	To be Translocate
3546	Sheesham	1287	70	RHS		Green	To be Translocate
3547	Arjun	1288	50	RHS		Green	To be Translocate

Project Director
 Forest Planning Authority of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3548	Babul	1289	40	RHS		Green	To be Cut
3549	Babul	1290	40	RHS		Green	To be Cut
3550	Babul	1291	40	RHS		Green	To be Cut
3551	Sheesham	1292	75	RHS		Green	To be Translocate
3552	Babul	1293	40	RHS		Green	To be Cut
3553	Babul	1294	40	RHS		Green	To be Cut
3554	Babul	1295	50	RHS		Green	To be Cut
3555	Arjun	1296	50+40	RHS		Green	To be Translocate
3556	Arjun	1297	40	RHS		Green	To be Translocate
3557	Arjun	1298	40	RHS		Green	To be Translocate
3558	Sheesham	1299	50	RHS		Green	To be Translocate
3559	Pakri	1300	400	RHS		Green	To be Translocate
3560	Gamhar	1301	100	RHS		Green	To be Translocate
3561	Gamhar	1302	5040	RHS		Green	To be Translocate
3562	Jungle	1303	40+30	RHS		Green	To be Translocate
3563	Jungle	1304	110	RHS		Green	To be Translocate
3564	Gamhar	1305	70	RHS		Green	To be Translocate
3565	Jungle	1306	140	RHS		Green	To be Translocate
3566	Jungle	1307	80	RHS		Green	To be Translocate
3567	Neem	1308	80	RHS		Green	To be Translocate
3568	Babul	1309	70	RHS		Green	To be Cut
3569	Arjun	1310	40+30+30	RHS		Green	To be Translocate
3570	Pipal	1311	50	RHS		Green	To be Translocate
3571	Bar	1312	100	RHS		Green	To be Translocate
3572	Arjun	1313	80	RHS		Green	To be Translocate
3573	Arjun	1314	120	RHS		Green	To be Translocate
3574	Pipal	1315	100	RHS		Green	To be Translocate

Project Director
Forest Department, Government of India
Bhopal

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3575	Bar	1316	70	RHS		Green	To be Translocate
3576	Neem	1317	60	RHS		Green	To be Translocate
3577	Arjun	1318	60	RHS		Green	To be Translocate
3578	Bar	1319	50	RHS		Green	To be Translocate
3579	Jungle	1320	40+30	RHS		Green	To be Translocate
3580	Jungle	1321	40	RHS		Green	To be Translocate
3581	Jungle	1322	40	RHS		Green	To be Translocate
3582	Arjun	1323	45	RHS		Green	To be Translocate
3583	Arjun	1324	40	RHS		Green	To be Translocate
3584	Arjun	1325	45	RHS		Green	To be Translocate
3585	Arjun	1326	40	RHS		Green	To be Translocate
3586	Jungle	1327	45	RHS		Green	To be Translocate
3587	Arjun	1328	40	RHS		Green	To be Translocate
3588	Arjun	1329	45	RHS		Green	To be Translocate
3589	Arjun	1330	40	RHS		Green	To be Translocate
3590	Arjun	1331	40	RHS		Green	To be Translocate
3591	Babul	1332	60	RHS		Green	To be Translocate
3592	Babul	1333	50	RHS		Green	To be Cut
3593	Babul	1334	70	RHS		Green	To be Cut
3594	Babul	1335	80	RHS		Green	To be Cut
3595	Arjun	1336	60	RHS		Green	To be Cut
3596	Babul	1337	50	RHS		Green	To be Translocate
3597	Babul	1338	60	RHS		Green	To be Cut
3598	Jungle	1339	50	RHS		Green	To be Cut
3599	Babul	1340	40	RHS		Green	To be Translocate
3600	Jungle	1341	60+55+40	RHS		Green	To be Cut
3601	Tar	1342	140	RHS		Green	To be Translocate
						Green	To be Cut

Project Director
National Waterways Authority of India
Pall-Palna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3602	Babul	1343	150	RHS		Green	To be Cut
3603	Babul	1344	50+80	RHS		Green	To be Cut
3604	Babul	1345	60	RHS		Green	To be Cut
3605	Babul	1346	60	RHS		Green	To be Cut
3606	Arjun	1347	60	RHS		Green	To be Translocate
3607	Arjun	1348	60	RHS		Green	To be Translocate
3608	Babul	1349	50	RHS		Green	To be Cut
3609	Arjun	1350	40	RHS		Green	To be Translocate
3610	Arjun	1351	40	RHS		Green	To be Translocate
3611	Munga	1352	40	RHS		Green	To be Translocate
3612	Babul	1353	110	RHS		Green	To be Cut
3613	Jungle	1354	80	RHS		Green	To be Translocate
3614	Arjun	1355	45	RHS		Green	To be Translocate
3615	Arjun	1356	40	RHS		Green	To be Translocate
3616	Babul	1357	40	RHS		Green	To be Cut
3617	Babul	1358	50	RHS		Green	To be Cut
3618	Arjun	1359	40	RHS		Green	To be Translocate
3619	Babul	1360	40	RHS		Green	To be Cut
3620	Arjun	1361	40+30	RHS		Green	To be Translocate
3621	Babul	1362	40	RHS		Green	To be Cut
3622	Babul	1363	40	RHS		Green	To be Cut
3623	Tar	1364	100	RHS		Green	To be Cut
3624	Tar	1365	100	RHS		Green	To be Cut
3625	Babul	1366	40	RHS		Green	To be Cut
3626	Babul	1367	40	RHS		Green	To be Cut
3627	Babul	1368	60	RHS		Green	To be Cut
3628	Babul	1369	70	RHS		Green	To be Cut

Project Director
National Bureau of Aquaculture
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3629	Tar	1370	100	RHS		Green	To be Cut
3630	Tar	1371	130	RHS		Green	To be Cut
3631	Tar	1372	120	RHS		Green	To be Cut
3632	Babul	1373	60	RHS		Green	To be Cut
3633	Babul	1374	45	RHS		Green	To be Cut
3634	Babul	1375	120	RHS		Green	To be Cut
3635	Babul	1376	70	RHS		Green	To be Cut
3636	Babul	1377	100	RHS		Green	To be Cut
3637	Babul	1378	70	RHS		Green	To be Cut
3638	Babul	1379	60	RHS		Green	To be Cut
3639	Babul	1380	90	RHS		Green	To be Cut
3640	Jungle	1381	80	RHS		Green	To be Translocate
3641	Jungle	1382	70	RHS		Green	To be Translocate
3642	Jungle	1383	70	RHS		Green	To be Translocate
3643	Jungle	1384	60	RHS		Green	To be Translocate
3644	Jungle	1385	50	RHS		Green	To be Translocate
3645	Jungle	1386	90	RHS		Green	To be Translocate
3646	Babul	1387	70+50	RHS		Green	To be Cut
3647	Jungle	1388	90	RHS		Green	To be Translocate
3648	Gamhar	1389	60	RHS		Green	To be Translocate
3649	Babul	1390	70	RHS		Green	To be Cut
3650	Gamhar	1391	60	RHS		Green	To be Translocate
3651	Babul	1392	60+50	RHS		Green	To be Cut
3652	Arjun	1393	90	RHS		Green	To be Translocate
3653	Babul	1394	40	RHS		Green	To be Cut
3654	Arjun	1395	140	RHS		Green	To be Translocate
3655	Arjun	1396	120	RHS		Green	To be Translocate


 Director
 Forest Survey of India
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3656	Babul	1397	135	RHS		Green	To be Cut
3657	Babul	1398	60	RHS		Green	To be Cut
3658	Arjun	1399	65	RHS		Green	To be Translocate
3659	Babul	1400	120	RHS		Green	To be Cut
3660	Babul	1401	60	RHS		Green	To be Cut
3661	Tar	1402	60	RHS		Green	To be Cut
3662	Tar	1403	140	RHS		Green	To be Cut
3663	Babul	1404	130	RHS		Green	To be Cut
3664	Babul	1405	60	RHS		Green	To be Cut
3665	Tar	1406	70	RHS		Green	To be Cut
3666	Tar	1407	90	RHS		Green	To be Cut
3667	Tar	1408	80	RHS		Green	To be Cut
3668	Babul	1409	70	RHS		Green	To be Cut
3669	Arjun	1410	40	RHS		Green	To be Translocate
3670	Babul	1411	40	RHS		Green	To be Cut
3671	Arjun	1412	95	RHS		Green	To be Translocate
3672	Babul	1413	40	RHS		Green	To be Cut
3673	Jungle	1414	90	RHS		Green	To be Translocate
3674	Sheesham	1415	45	RHS		Green	To be Translocate
3675	Babul	1416	40	RHS		Green	To be Cut
3676	Sheesham	1417	90	RHS	Green	To be Translocate	
3677	Babul	1418	90+40	RHS	Green	To be Cut	
3678	Babul	1419	40	RHS	Green	To be Cut	
3679	Bair	1420	40+30	RHS	Green	To be Translocate	
3680	Babul	1421	60+40+40	RHS	Green	To be Cut	
(8) Name of Reach - Ara - Sasaram Road, Village Name - Demha							
3681	Neem	1577	167	LHS	Arrah-Sasaram-Patna road	Green	To be Translocate

 Director
 National Highway Authority of India
 PIU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3682	Shirish	1578	120	LHS	section of NH-119A - Proposed Design Chainage (Km) - 75+700 to 74+300 	Green	To be Translocate
3683	Sheesham	1579	156	LHS		Green	To be Translocate
3684	Gular	1580	89	LHS		Green	To be Translocate
3685	Bair	1581	110	LHS		Green	To be Translocate
3686	Neem	1582	67	LHS		Green	To be Translocate
3687	Shirish	1583	78	LHS		Green	To be Translocate
3688	Sheesham	1584	89	LHS		Green	To be Translocate
3689	Gular	1585	90	LHS		Green	To be Translocate
3690	Bair	1586	66	LHS		Green	To be Translocate
3691	Neem	1587	78	LHS		Green	To be Translocate
3692	Shirish	1588	67	LHS		Green	To be Translocate
3693	Sheesham	1589	110	LHS		Green	To be Translocate
3694	Gular	1590	120	LHS		Green	To be Translocate
3695	Bair	1591	105	LHS		Green	To be Translocate
3696	Neem	1592	167	LHS		Green	To be Translocate
3697	Shirish	1593	120	LHS		Green	To be Translocate
3698	Sheesham	1594	156	LHS		Green	To be Translocate
3699	Gular	1595	89	LHS		Green	To be Translocate
3700	Bair	1596	110	LHS		Green	To be Translocate
3701	Neem	1597	67	LHS		Green	To be Translocate
3702	Arjun	1598	78	LHS		Green	To be Translocate
3703	Sheesham	1599	89	LHS		Green	To be Translocate
3704	Babul	1600	90	LHS		Green	To be Cut
3705	Neem	1601	66	LHS		Green	To be Translocate
3706	Shirish	1602	78	LHS		Green	To be Translocate
3707	Sheesham	1603	67	LHS		Green	To be Translocate
3708	Gular	1604	110	LHS		Green	To be Translocate


 Director
 Ministry of India
 P-100-Paina

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3709	Bair	1605	120	LHS		Green	To be Translocate
3710	Neem	1606	105	LHS		Green	To be Translocate
3711	Shirish	1607	167	LHS		Green	To be Translocate
3712	Sheesham	1608	120	LHS		Green	To be Translocate
3713	Gular	1609	156	LHS		Green	To be Translocate
3714	Bair	1610	89	LHS		Green	To be Translocate
3715	Neem	1611	110	LHS		Green	To be Translocate
3716	Shirish	1612	67	LHS		Green	To be Translocate
3717	Sheesham	1613	78	LHS		Green	To be Translocate
3718	Gular	1614	89	LHS		Green	To be Translocate
3719	Bair	1615	90	LHS		Green	To be Translocate
3720	Neem	1616	66	LHS		Green	To be Translocate
3721	Shirish	1617	78	LHS		Green	To be Translocate
3722	Sheesham	1618	67	LHS		Green	To be Translocate
3723	Gular	1619	110	LHS		Green	To be Translocate
3724	Bair	1620	120	LHS		Green	To be Translocate
3725	Neem	1621	105	LHS		Green	To be Translocate
3726	Shirish	1622	167	LHS		Green	To be Translocate
3727	Sheesham	1623	120	LHS		Green	To be Translocate
3728	Gular	1624	156	LHS		Green	To be Translocate
3729	Bair	1625	89	LHS		Green	To be Translocate
3730	Neem	1626	110	LHS		Green	To be Translocate
3731	Shirish	1627	67	LHS		Green	To be Translocate
3732	Sheesham	1628	78	LHS		Green	To be Translocate
3733	Gular	1629	89	LHS		Green	To be Translocate
3734	Bair	1630	90	LHS		Green	To be Translocate
3735	Neem	1631	66	LHS		Green	To be Translocate


 Director
 National Highways Authority of India
 NHAI-Patna

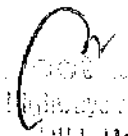
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
3736	Shirish	1632	78	LHS		Green	To be Translocate
3737	Sheesham	1633	67	LHS		Green	To be Translocate
3738	Gular	1634	110	LHS		Green	To be Translocate
3739	Bair	1635	120	LHS		Green	To be Translocate
3740	Neem	1636	105	LHS		Green	To be Translocate
3741	Shirish	1637	167	LHS		Green	To be Translocate
3742	Sheesham	1638	120	LHS		Green	To be Translocate
3743	Gular	1639	156	LHS		Green	To be Translocate
3744	Bair	1640	89	LHS		Green	To be Translocate
3745	Neem	1641	110	LHS		Green	To be Translocate
3746	Arjun	1642	67	LHS		Green	To be Translocate
3747	Sheesham	1643	78	LHS		Green	To be Translocate
3748	Babul	1644	89	LHS		Green	To be Translocate
3749	Neem	1645	90	LHS		Green	To be Cut
3750	Shirish	1646	66	LHS		Green	To be Translocate
3751	Sheesham	1647	78	LHS		Green	To be Translocate
3752	Gular	1648	67	LHS		Green	To be Translocate
3753	Bair	1649	110	LHS		Green	To be Translocate
3754	Neem	1650	120	LHS		Green	To be Translocate
3755	Shirish	1651	105	LHS		Green	To be Translocate
3756	Sheesham	1652	167	LHS		Green	To be Translocate
3757	Gular	1653	120	LHS		Green	To be Translocate
3758	Bair	1654	156	LHS		Green	To be Translocate
3759	Neem	1655	89	LHS		Green	To be Translocate
3760	Shirish	1656	110	LHS		Green	To be Translocate
3761	Sheesham	1657	67	LHS		Green	To be Translocate
3762	Gular	1658	78	LHS		Green	To be Translocate

Project Director
Forest Department, Government of India
FICU-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3763	Bair	1659	89	LHS		Green	To be Translocate
3764	Neem	1660	90	LHS		Green	To be Translocate
3765	Shirish	1661	66	LHS		Green	To be Translocate
3766	Sheesham	1662	78	LHS		Green	To be Translocate
3767	Gular	1663	67	LHS		Green	To be Translocate
3768	Bair	1664	110	LHS		Green	To be Translocate
3769	Neem	1665	120	LHS		Green	To be Translocate
3770	Shirish	1666	105	LHS		Green	To be Translocate
3771	Sheesham	1667	167	LHS		Green	To be Translocate
3772	Gular	1668	120	LHS		Green	To be Translocate
3773	Bair	1669	156	LHS		Green	To be Translocate
3774	Neem	1670	89	LHS		Green	To be Translocate
3775	Shirish	1671	110	LHS		Green	To be Translocate
3776	Sheesham	1672	67	LHS		Green	To be Translocate
3777	Gular	1673	78	LHS		Green	To be Translocate
3778	Bair	1674	89	LHS		Green	To be Translocate
3779	Neem	1675	90	LHS		Green	To be Translocate
3780	Shirish	1676	66	LHS		Green	To be Translocate
3781	Sheesham	1677	78	LHS		Green	To be Translocate
3782	Gular	1678	67	LHS		Green	To be Translocate
3783	Bair	1679	110	LHS		Green	To be Translocate
3784	Neem	1680	120	LHS		Green	To be Translocate
3785	Shirish	1681	105	LHS		Green	To be Translocate
3786	Sheesham	1682	167	LHS		Green	To be Translocate
3787	Gular	1683	120	LHS		Green	To be Translocate
3788	Bair	1684	156	LHS		Green	To be Translocate
3789	Neem	1685	89	LHS		Green	To be Translocate

Director
 National Bureau of Aquaculture
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3790	Arjun	1686	110	LHS		Green	To be Translocate
3791	Sheesham	1687	67	LHS		Green	To be Translocate
3792	Babul	1688	78	LHS		Green	To be Cut
3793	Neem	1689	89	LHS		Green	To be Translocate
3794	Shirish	1690	90	LHS		Green	To be Translocate
3795	Sheesham	1691	66	LHS		Green	To be Translocate
3796	Gular	1692	78	LHS		Green	To be Translocate
3797	Bair	1693	67	LHS		Green	To be Translocate
3798	Neem	1694	110	LHS		Green	To be Translocate
3799	Shirish	1695	120	LHS		Green	To be Translocate
3800	Sheesham	1696	105	LHS		Green	To be Translocate
3801	Gular	1697	167	LHS		Green	To be Translocate
3802	Bair	1698	120	LHS		Green	To be Translocate
3803	Neem	1699	156	LHS		Green	To be Translocate
3804	Arjun	1700	89	LHS		Green	To be Translocate
3805	Arjun	1701	110	LHS		Green	To be Translocate
3806	Arjun	1702	67	LHS		Green	To be Translocate
3807	Arjun	1703	78	LHS		Green	To be Translocate
3808	Arjun	1704	89	LHS		Green	To be Translocate
3809	Arjun	1705	90	LHS		Green	To be Translocate
3810	Sheesham	1706	66	LHS		Green	To be Translocate
3811	Pakri	1707	78	LHS		Green	To be Translocate
3812	Gular	1708	67	LHS		Green	To be Translocate
3813	Sheesham	1709	110	LHS		Green	To be Translocate
3814	Aam	1710	120	LHS		Green	To be Translocate
3815	Sheesham	1711	105	LHS		Green	To be Translocate
3816	Sheesham	1712	167	LHS		Green	To be Translocate


 Director
 Forest Department, Government of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
3817	Arjun	1713	120	LHS		Green	To be Translocate
3818	Arjun	1714	156	LHS		Green	To be Translocate
3819	Arjun	1715	89	LHS		Green	To be Translocate
3820	Arjun	1716	110	LHS		Green	To be Translocate
3821	Arjun	1717	67	LHS		Green	To be Translocate
3822	Arjun	1718	78	LHS		Green	To be Translocate
3823	Arjun	1719	30	LHS		Green	To be Translocate
3824	Arjun	1720	60	LHS		Green	To be Translocate
3825	Arjun	1721	45	LHS		Green	To be Translocate
3826	Arjun	1722	50	LHS		Green	To be Translocate
3827	Arjun	1723	55	LHS		Green	To be Translocate
3828	Arjun	1724	55	LHS		Green	To be Translocate
3829	Arjun	1725	70	LHS		Green	To be Translocate
3830	Arjun	1726	80	LHS		Green	To be Translocate
3831	Arjun	1727	55	LHS		Green	To be Translocate
3832	Arjun	1728	60	LHS		Green	To be Translocate
3833	Arjun	1729	40	LHS		Green	To be Translocate
3834	Arjun	1730	70	LHS		Green	To be Translocate
3835	Arjun	1731	50	LHS		Green	To be Translocate
3836	Arjun	1732	45	LHS		Green	To be Translocate
3837	Arjun	1733	45	LHS		Green	To be Translocate
3838	Arjun	1734	60	LHS		Green	To be Translocate
3839	Arjun	1735	55	LHS		Green	To be Translocate
3840	Arjun	1736	80	LHS		Green	To be Translocate
3841	Arjun	1737	100	LHS		Green	To be Translocate
3842	Arjun	1738	55	LHS		Green	To be Translocate
3843	Arjun	1739	60	LHS		Green	To be Translocate

Project Director
 Forest Management Division, Patna
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
3844	Arjun	1740	40	LHS		Green	To be Translocate
3845	Arjun	1741	110	LHS		Green	To be Translocate
3846	Arjun	1742	50	LHS		Green	To be Translocate
3847	Arjun	1743	60	LHS		Green	To be Translocate
3848	Arjun	1744	110	LHS		Green	To be Translocate
3849	Arjun	1745	60	LHS		Green	To be Translocate
3850	Arjun	1746	75	LHS		Green	To be Translocate
3851	Arjun	1747	80	LHS		Green	To be Translocate
3852	Arjun	1748	60	LHS		Green	To be Translocate
3853	Babul	1749	110	LHS		Green	To be Translocate
3854	Sheesham	1750	30	LHS		Green	To be Translocate
3855	Arjun	1751	70	LHS		Green	To be Translocate
3856	shirish	1752	60	LHS		Green	To be Translocate
3857	Arjun	1753	35	LHS		Green	To be Translocate
3858	Arjun	1754	110	LHS		Green	To be Translocate
3859	Arjun	1755	60	LHS		Green	To be Translocate
3860	Sheesham	1756	45	LHS		Green	To be Translocate
3861	Arjun	1757	45	LHS		Green	To be Translocate
3862	Arjun	1758	110	LHS		Green	To be Translocate
3863	Sheesham	1759	110	LHS		Green	To be Translocate
3864	Arjun	1760	150	LHS		Green	To be Translocate
3865	Arjun	1761	100	LHS		Green	To be Translocate
3866	Babul	1762	80	LHS		Green	To be Translocate
3867	Arjun	1763	80	LHS		Green	To be Translocate
3868	Arjun	1764	110	LHS		Green	To be Translocate
3869	Arjun	1765	100	LHS		Green	To be Translocate
3870	Sheesham	1766	65	LHS		Green	To be Translocate

Director
Forest Department
Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3871	Babul	1767	100	LHS		Green	To be Cut
3872	Jungle	1768	30	LHS		Green	To be Translocate
3873	Bair	1769	45	LHS		Green	To be Translocate
3874	Bair	1770	130	LHS		Green	To be Translocate
3875	Sheesham	1771	60	LHS		Green	To be Translocate
3876	Babul	1772	55	LHS		Green	To be Cut
3877	Sheesham	1773	35	LHS		Green	To be Translocate
3878	Sheesham	1774	130	LHS		Green	To be Translocate
3879	Sheesham	1775	170	LHS		Green	To be Translocate
3880	Sheesham	1776	160	LHS		Green	To be Translocate
3881	Sheesham	1777	0.4	LHS		Dry	To be Cut
3882	Arjun	1778	50	LHS		Dry	To be Cut
3883	Babul	1779	40	LHS		Dry	To be Cut
3884	Sheesham	1780	95	LHS		Dry	To be Cut
3885	Sheesham	1781	80+75	LHS		Dry	To be Cut
3886	Sheesham	1782	65	LHS		Dry	To be Cut
3887	Arjun	1783	50	LHS		Dry	To be Cut
3888	Sheesham	1784	60+40	LHS		Green	To be Translocate
3889	Sheesham	1785	60	LHS		Green	To be Translocate
3890	Sheesham	1786	45	LHS		Green	To be Translocate
3891	Sheesham	1787	35	LHS		Green	To be Translocate
3892	Sheesham	1788	350	LHS		Green	To be Translocate
3893	Sheesham	1789	55	LHS		Green	To be Translocate
3894	Sheesham	1790	120	LHS		Green	To be Translocate
3895	Sheesham	1791	80	LHS		Green	To be Translocate
3896	Sheesham	1792	110	LHS		Green	To be Translocate
3897	Sheesham	1793	100	LHS		Green	To be Translocate


 Director
 Forest Department
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3898	Sheesham	1794	801	LHS		Green	To be Translocate
3899	Sheesham	1795	100	LHS		Green	To be Translocate
3900	Sheesham	1796	100	LHS		Green	To be Translocate
3901	Sheesham	1797	110	LHS		Green	To be Translocate
3902	Sheesham	1798	40	LHS		Green	To be Translocate
3903	Sheesham	1799	45	LHS		Green	To be Translocate
3904	Sheesham	1800	70	LHS		Green	To be Translocate
3905	Sheesham	1801	30	LHS		Green	To be Translocate
3906	Sheesham	1802	70	LHS		Green	To be Translocate
3907	Sheesham	1803	60	LHS		Green	To be Translocate
3908	Sheesham	1804	30	LHS		Green	To be Translocate
3909	Sheesham	1805	701	LHS		Green	To be Translocate
3910	Sheesham	1806	70	LHS		Green	To be Translocate
3911	Sheesham	1807	95	LHS		Green	To be Translocate
3912	Sheesham	1808	100	LHS		Green	To be Translocate
3913	Jungle	1809	95	LHS		Green	To be Translocate
3914	Jungle	1810	95	LHS		Green	To be Translocate
3915	Sheesham	1811	110	LHS		Green	To be Translocate
3916	Sheesham	1812	60	LHS		Green	To be Translocate
3917	Jungle	1813	60+110	LHS		Green	To be Translocate
3918	Babul	1814	130	LHS		Green	To be Cut
3919	Jungle	1815	100	LHS		Green	To be Translocate
3920	Jungle	1816	10	LHS		Green	To be Translocate
3921	Sheesham	1817	110	LHS		Green	To be Translocate
3922	Babul	1818	130	LHS		Green	To be Cut
3923	Pipal	1819	55	LHS		Green	To be Translocate
3924	Sheesham	1820	55	LHS		Dry	To be Cut

Project Director
National Highway Authority of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/Dry)	To be Cut/ Translocate/Insitu
3925	Jungle	1821	110	LHS		Green	To be Translocate
3926	Jungle	1822	120	LHS		Green	To be Translocate
3927	Kadam	1823	30+30	LHS		Green	To be Translocate
3928	Sheesham	1824	300	LHS		Green	To be Translocate
3929	Sheesham	1825	60	LHS		Green	To be Translocate
3930	Sheesham	1826	55	LHS		Green	To be Translocate
3931	Sheesham	1827	120	LHS		Green	To be Translocate
3932	Jungle	1828	80+60	LHS		Green	To be Translocate
3933	Imli	1829	110	LHS		Green	To be Translocate
3934	Jamun	1830	110	LHS		Green	To be Translocate
3935	Kadam	1831	110	LHS		Green	To be Translocate
3936	Sami	1832	55	LHS		Dry	To be Cut
3937	sagwan	1833	60	LHS		Dry	To be Cut
3938	Shirish	1834	88	LHS		Green	To be Translocate
3939	Kadam	1835	80	LHS		Green	To be Translocate
3940	Jamun	1836	90	LHS		Green	To be Translocate
3941	Sheesham	1836	60	LHS		Green	To be Translocate
3942	Babul	1422	80	RHS		Green	To be Cut
3943	Arjun	1423	50	RHS		Green	To be Translocate
3944	Babul	1424	60+55	RHS		Green	To be Cut
3945	Arjun	1425	45	RHS		Green	To be Translocate
3946	Arjun	1426	40	RHS		Green	To be Translocate
3947	Babul	1427	60	RHS		Green	To be Cut
3948	Sheesham	1428	80	RHS		Green	To be Translocate
3949	Sheesham	1429	60	RHS		Green	To be Translocate
3950	Babul	1430	40	RHS		Green	To be Cut
3951	Arjun	1431	40	RHS		Green	To be Translocate

Project Director
 Forest Management Authority of Bihar
 FMA-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate /Insitu
3952	Babul	1432	50	RHS		Green	To be Cut
3953	Babul	1433	55	RHS		Green	To be Cut
3954	Arjun	1434	40	RHS		Green	To be Translocate
3955	Babul	1435	50	RHS		Green	To be Cut
3956	Babul	1436	50	RHS		Green	To be Cut
3957	Babul	1437	40	RHS		Green	To be Cut
3958	Arjun	1438	40	RHS		Green	To be Translocate
3959	Arjun	1439	48	RHS		Green	To be Translocate
3960	Arjun	1440	40	RHS		Green	To be Translocate
3961	Babul	1441	40	RHS		Green	To be Cut
3962	Arjun	1442	40	RHS		Green	To be Translocate
3963	Arjun	1443	400	RHS		Green	To be Translocate
3964	Babul	1444	90+90	RHS		Green	To be Cut
3965	Babul	1445	60	RHS		Green	To be Cut
3966	Babul	1446	50	RHS		Green	To be Cut
3967	Sheesham	1447	45	RHS		Green	To be Translocate
3968	Sheesham	1448	60	RHS		Green	To be Translocate
3969	Babul	1449	40	RHS		Green	To be Cut
3970	Babul	1450	50	RHS		Green	To be Cut
3971	Babul	1451	40	RHS		Green	To be Cut
3972	Babul	1452	40	RHS		Green	To be Cut
3973	Babul	1453	45	RHS		Green	To be Cut
3974	Babul	1454	40	RHS		Green	To be Cut
3975	Arjun	1455	40	RHS		Green	To be Translocate
3976	Arjun	1456	70	RHS		Green	To be Translocate
3977	Babul	1457	40	RHS		Green	To be Cut
3978	Babul	1458	45	RHS		Green	To be Cut

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
3979	Babul	1459	40	RHS		Green	To be Cut
3980	Gamhar	1460	60	RHS		Green	To be Translocate
3981	Babul	1461	45	RHS		Green	To be Cut
3982	Imli	1462	190	RHS		Green	To be Translocate
3983	Babul	1463	40	RHS		Green	To be Cut
3984	Babul	1464	70+40	RHS		Green	To be Cut
3985	Arjun	1465	200	RHS		Green	To be Translocate
3986	Arjun	1466	60	RHS		Green	To be Translocate
3987	Arjun	1467	60	RHS		Green	To be Translocate
3988	Arjun	1468	40	RHS		Green	To be Translocate
3989	Arjun	1469	40	RHS		Green	To be Translocate
3990	Arjun	1470	40	RHS		Green	To be Translocate
3991	Arjun	1471	40	RHS		Green	To be Translocate
3992	Arjun	1472	60	RHS		Green	To be Translocate
3993	Arjun	1473	60	RHS		Green	To be Translocate
3994	Arjun	1474	100	RHS		Green	To be Translocate
3995	Arjun	1475	110	RHS		Green	To be Translocate
3996	Arjun	1476	110	RHS		Green	To be Translocate
3997	Arjun	1477	60	RHS		Green	To be Translocate
3998	Aam	1478	40	RHS		Green	To be Translocate
3999	Bar	1479	180	RHS		Green	To be Translocate
4000	Pipal	1480	160	RHS		Green	To be Translocate
4001	Sheesham	1481	60	RHS		Green	To be Translocate
4002	Sheesham	1482	60	RHS		Green	To be Translocate
4003	Sheesham	1483	70	RHS		Green	To be Translocate
4004	Sheesham	1484	60	RHS		Green	To be Translocate
4005	Arjun	1485	60	RHS		Green	To be Translocate

Project Director
 National River Conservation Directorate of India
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
4006	Arjun	1486	60	RHS		Green	To be Translocate
4007	Arjun	1487	40	RHS		Green	To be Translocate
4008	Arjun	1488	60	RHS		Green	To be Translocate
4009	Pakri	1489	70	RHS		Green	To be Translocate
4010	Sheesham	1490	50	RHS		Green	To be Translocate
4011	Sheesham	1491	70	RHS		Green	To be Translocate
4012	Babul	1492	90	RHS		Green	To be Cut
4013	Sheesham	1493	90	RHS		Green	To be Translocate
4014	Shimar	1494	70	RHS		Green	To be Translocate
4015	Arjun	1495	40	RHS		Green	To be Translocate
4016	Babul	1496	70	RHS		Green	To be Cut
4017	Arjun	1497	70	RHS		Green	To be Translocate
4018	Sheesham	1498	40	RHS		Green	To be Translocate
4019	Arjun	1499	40	RHS		Green	To be Translocate
4020	Arjun	1500	40	RHS		Green	To be Translocate
4021	Sheesham	1501	40	RHS		Green	To be Translocate
4022	Sheesham	1502	90	RHS		Green	To be Translocate
4023	Sheesham	1503	45+30	RHS		Green	To be Translocate
4024	Jungle	1504	40	RHS		Dry	To be Cut
4025	Arjun	1505	70	RHS		Green	To be Translocate
4026	Shimar	1506	90	RHS		Green	To be Translocate
4027	Sheesham	1507	45	RHS		Green	To be Translocate
4028	Arjun	1508	80	RHS		Green	To be Translocate
4029	Gamhar	1509	70	RHS		Green	To be Translocate
4030	Arjun	1510	60	RHS		Green	To be Translocate
4031	Shimar	1511	60	RHS		Green	To be Translocate
4032	Arjun	1512	50	RHS		Green	To be Translocate

Patna Collector
 7 Aditya Vihar, Patna-800 001
 Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
4033	Sheesham	1513	40	RHS		Green	To be Translocate
4034	Arjun	1514	60	RHS		Green	To be Translocate
4035	Sheesham	1515	50	RHS		Green	To be Translocate
4036	Sheesham	1516	40+30	RHS		Green	To be Translocate
4037	Arjun	1517	80	RHS		Green	To be Translocate
4038	Sheesham	1518	70	RHS		Green	To be Translocate
4039	Arjun	1519	70	RHS		Green	To be Translocate
4040	Arjun	1520	40	RHS		Green	To be Translocate
4041	Arjun	1521	80	RHS		Green	To be Translocate
4042	Arjun	1522	50	RHS		Green	To be Translocate
4043	Arjun	1523	85+50	RHS		Green	To be Translocate
4044	Arjun	1524	35	RHS		Green	To be Translocate
4045	Arjun	1525	60+60	RHS		Green	To be Translocate
4046	Sheesham	1526	80	RHS		Green	To be Translocate
4047	Arjun	1527	100	RHS		Green	To be Translocate
4048	Arjun	1528	40	RHS		Green	To be Translocate
4049	Arjun	1529	40+55	RHS		Green	To be Translocate
4050	Arjun	1530	30	RHS		Green	To be Translocate
4051	Arjun	1531	70	RHS		Green	To be Translocate
4052	Arjun	1532	545	RHS		Green	To be Translocate
4053	Jungle	1533	50	RHS		Green	To be Translocate
4054	Arjun	1534	55	RHS		Green	To be Translocate
4055	Arjun	1535	55	RHS		Green	To be Translocate
4056	Arjun	1536	65	RHS		Green	To be Translocate
4057	Arjun	1537	80	RHS		Green	To be Translocate
4058	Jungle	1538	60	RHS		Green	To be Translocate
4059	Arjun	1539	60	RHS		Green	To be Translocate

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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
4060	Arjun	1540	85	RHS		Green	To be Translocate
4061	Arjun	1541	90	RHS		Green	To be Translocate
4062	Arjun	1542	45	RHS		Green	To be Translocate
4063	Arjun	1543	35	RHS		Green	To be Translocate
4064	Arjun	1544	50	RHS		Green	To be Translocate
4065	Arjun	1545	90	RHS		Green	To be Translocate
4066	Arjun	1546	60	RHS		Green	To be Translocate
4067	Arjun	1547	50	RHS		Green	To be Translocate
4068	Arjun	1548	80	RHS		Green	To be Translocate
4069	Arjun	1549	100	RHS		Green	To be Translocate
4070	Arjun	1550	45	RHS		Green	To be Translocate
4071	Arjun	1551	35	RHS		Green	To be Translocate
4072	Arjun	1552	45	RHS		Green	To be Translocate
4073	Arjun	1553	60	RHS		Green	To be Translocate
4074	Arjun	1554	110	RHS		Green	To be Translocate
4075	Arjun	1555	90	RHS		Green	To be Translocate
4076	Arjun	1556	100	RHS		Green	To be Translocate
4077	Arjun	1557	80	RHS		Green	To be Translocate
4078	Arjun	1558	100	RHS		Green	To be Translocate
4079	Arjun	1559	60	RHS		Green	To be Translocate
4080	Arjun	1560	70	RHS		Green	To be Translocate
4081	Arjun	1561	70	RHS		Green	To be Translocate
4082	Arjun	1562	110	RHS		Green	To be Translocate
4083	Arjun	1563	110	RHS		Green	To be Translocate
4084	Arjun	1564	80	RHS		Green	To be Translocate
4085	Arjun	1565	35	RHS		Green	To be Translocate
4086	Jungle	1566	60	RHS		Green	To be Translocate

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green / Dry)	To be Cut/ Translocate / Insitu
4087	Arjun	1567	35	RHS		Green	To be Translocate
4088	Arjun	1568	60	RHS		Green	To be Translocate
4089	Arjun	1569	90	RHS		Green	To be Translocate
4090	Arjun	1570	30	RHS		Green	To be Translocate
4091	Arjun	1571	45	RHS		Green	To be Translocate
4092	Arjun	1572	60	RHS		Green	To be Translocate
4093	Arjun	1573	70	RHS		Green	To be Translocate
4094	Arjun	1574	65	RHS		Green	To be Translocate
4095	Arjun	1575	85	RHS		Green	To be Translocate
4096	Arjun	1576	100	RHS		Green	To be Translocate
4097	Sheesham	1577	80	RHS		Green	To be Translocate
4098	Arjun	1578	45	RHS		Green	To be Translocate
4099	Sheesham	1579	85	RHS		Green	To be Translocate
4100	Arjun	1580	48	RHS		Green	To be Translocate
4101	Arjun	1581	30	RHS		Green	To be Translocate
4102	Arjun	1582	60	RHS		Green	To be Translocate
4103	Arjun	1583	80	RHS		Green	To be Translocate
4104	Arjun	1584	85	RHS		Green	To be Translocate
4105	Sheesham	1585	90	RHS		Green	To be Translocate
4106	Arjun	1586	100	RHS		Green	To be Translocate
4107	Arjun	1587	70	RHS		Green	To be Translocate
4108	Arjun	1588	55	RHS		Green	To be Translocate
4109	Arjun	1589	60	RHS		Green	To be Translocate
4110	Arjun	1590	60	RHS		Green	To be Translocate
4111	Arjun	1591	40	RHS		Green	To be Translocate
4112	Arjun	1592	60	RHS		Green	To be Translocate
4113	Arjun	1593	65	RHS		Green	To be Translocate

Project Director
 National Horticulture Authority of India
 Patna

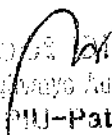
S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
4114	Arjun	1594	60	RHS		Green	To be Translocate
4115	Arjun	1595	45	RHS		Green	To be Translocate
4116	Arjun	1596	45+40	RHS		Green	To be Translocate
4117	Arjun	1597	35	RHS		Green	To be Translocate
4118	Arjun	1598	55	RHS		Green	To be Translocate
4119	Arjun	1599	95	RHS		Green	To be Translocate
4120	Arjun	1600	85	RHS		Green	To be Translocate
4121	Arjun	1601	48	RHS		Green	To be Translocate
4122	Arjun	1602	60	RHS		Green	To be Translocate
4123	Jungle	1603	65	RHS		Green	To be Translocate
4124	Arjun	1604	85	RHS		Green	To be Translocate
4125	Arjun	1605	40	RHS		Green	To be Translocate
4126	Arjun	1606	90	RHS		Green	To be Translocate
4127	Arjun	1607	80	RHS		Green	To be Translocate
4128	Sheesham	1608	30	RHS		Green	To be Translocate
4129	Arjun	1609	60	RHS		Green	To be Translocate
4130	Arjun	1610	80	RHS		Green	To be Translocate
4131	Arjun	1611	50	RHS		Green	To be Translocate
4132	Arjun	1612	70	RHS		Green	To be Translocate
4133	Arjun	1613	45	RHS		Green	To be Translocate
4134	Arjun	1614	100	RHS		Green	To be Translocate
4135	Arjun	1615	35	RHS		Green	To be Translocate
4136	Arjun	1616	70	RHS		Green	To be Translocate
4137	Arjun	1617	95	RHS		Green	To be Translocate
4138	Arjun	1618	60	RHS		Green	To be Translocate
4139	Arjun	1619	60	RHS		Green	To be Translocate
4140	Sheesham	1620	120	RHS		Green	To be Translocate

Project Director
National Bureau of Aquaculture
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S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/In situ
4141	Arjun	1621	60	RHS		Green	To be Translocate
4142	Arjun	1622	45	RHS		Green	To be Translocate
4143	Sheesham	1623	110	RHS		Green	To be Translocate
4144	Sheesham	1624	90	RHS		Green	To be Translocate
4145	Arjun	1625	55	RHS		Green	To be Translocate
4146	Arjun	1626	60	RHS		Green	To be Translocate
4147	Arjun	1627	55	RHS		Green	To be Translocate
4148	Arjun	1628	35	RHS		Green	To be Translocate
4149	Arjun	1629	95	RHS		Green	To be Translocate
4150	Arjun	1630	95	RHS		Green	To be Translocate
4151	Jungle	1631	45	RHS		Green	To be Translocate
4152	Bair	1632	110	RHS		Green	To be Translocate
4153	Arjun	1633	30+30	RHS		Green	To be Translocate
4154	Arjun	1634	50	RHS		Green	To be Translocate
4155	Arjun	1635	60	RHS		Green	To be Translocate
4156	Arjun	1636	80+45	RHS		Green	To be Translocate
4157	Arjun	1637	55	RHS		Green	To be Translocate
4158	Arjun	1638	90	RHS		Green	To be Translocate
4159	Arjun	1639	90	RHS		Green	To be Translocate
4160	Arjun	1640	40	RHS		Green	To be Translocate
4161	Arjun	1641	60+80	RHS		Green	To be Translocate
4162	Arjun	1642	110	RHS		Green	To be Translocate
4163	Arjun	1643	80	RHS		Green	To be Translocate
4164	Arjun	1644	50	RHS		Green	To be Translocate
4165	Arjun	1645	100	RHS		Green	To be Translocate
4166	Arjun	1646	55	RHS		Green	To be Translocate
4167	Arjun	1647	60	RHS		Green	To be Translocate

Project Director
 National Highway Authority of India
 NHAI-Patna

S. No.	Tree Name	Tree No.	Girth (cm)	LHS/ RHS	Chainage	Tree Status (Green/ Dry)	To be Cut/ Translocate/Insitu
4168	Arjun	1648	30	RHS		Green	To be Translocate
4169	Arjun	1649	60	RHS		Green	To be Translocate
4170	Arjun	1650	110	RHS		Green	To be Translocate
4171	Arjun	1651	50	RHS		Green	To be Translocate
4172	Arjun	1652	45	RHS		Green	To be Translocate
4173	Arjun	1653	80	RHS		Green	To be Translocate
4174	Arjun	1654	60	RHS		Green	To be Translocate
4175	Arjun	1655	95+65	RHS		Green	To be Translocate
4176	Arjun	1656	60	RHS		Green	To be Translocate
4177	Arjun	1657	120	RHS		Green	To be Translocate


 Director
 Central Motorways Authority of India
 CMU-Patna

