

कार्यालय, वन प्रमंडल पदाधिकारी, बांका वन प्रमंडल, बांका।

आजाद चौक, बाबू टोला, बांका-813102

E-mail-dfo.banka@gmail.com



पत्रांक- 2663

प्रेषक,

मनीष कुमार वर्मा, (भा0व0से0)
वन प्रमंडल पदाधिकारी,
बांका वन प्रमंडल, बांका।

सेवा में,

कार्यपालक अभियंता,
राष्ट्रीय उच्च पथ प्रमंडल,
भागलपुर।

बांका, दिनांक- 18/12/2025

विषय :- शेखपुरा, लखीसराय, जमुई एवं बांका जिलान्तर्गत NH-133A बरबिघा-शेखपुरा-सिकन्दरा-जमुई-झाझा-बांका-पंजवारा झारखंड बोर्डर तक (0.00-198.45 कि0मी0) पथ के चौड़ीकरण एवं सुदृढ़ीकरण हेतु वन (संरक्षण) अधिनियम-1980 के तहत 142.7368 हे0 वनभूमि अपयोजन प्रस्ताव की पृच्छा (अनुपालन) के संबंध में।

प्रसंग :- कार्यपालक अभियंता, राष्ट्रीय उच्च पथ प्रमंडल, भागलपुर का पत्रांक-2346 (अनु0)/भागलपुर दिनांक-16/12/2025

महाशय,

उपर्युक्त विषयक प्रासंगिक पत्र के संबंध में सूचित करना है कि, आपके द्वारा मांगी गई वांछित सूचना इस पत्र के साथ संलग्न कर भेजी जा रही है।

अनु0-यथोक्त।

विश्वासभाजन,

वन प्रमंडल पदाधिकारी,
बांका वन प्रमंडल, बांका।

NH-333 A Protected Forest Area Details

S.no.	Dist Name	Tehsil	Village Name	Chainage		Length in (m)	Avg Width of BT+ES Top (m)	Forest land in (m)		EROW	PROW	COI	TCS Type	Forest Area for diversion (13.0m)		Revenue G.M. Forest Area		Bypass/Right of way
				From	To			LHS	RHS					LHS	RHS	LHS	RHS	
1	Banka	Chandan	Kharua No 118	117+186	117+321	135	7.0	2.1-3.4	2.0-3.7	11.5-12.7	30	24	6A	5674.243	6034.546	0	0	
2				117+321	118+000	679	7.0	0.5-5.7	1.5-6.3	10.5-16.1	30	24	1A					
3				118+000	118+200	200	7.0	0.1-3.1	0.3-2.7	9.0-15.2	30	24	3					
4				118+200	118+270	70	7.0	2.6	2.6	12.2	30	24	1A					
5				118+270	118+470	200	7.0	0	0.0-2.7	12.2	30	24	1A					
6				118+470	118+700	230	7.0	2.4	2.7	12.2	30	24	3					
7				118+700	118+809	109	7.0	2.5	3	12.2	30	24	3					
8				118+809	118+980	171	7.0	2.2-2.5	2.0-2.8	12.2	30	24	1C					
9				118+980	119+313	333	7.0	2.0-2.6	2.6	12.2	30	24	3					
10				119+313	119+777	464	7.0	2.2-8.3	0.5-8.3	12.9-22.3	30	24	3					
11	Banka	Chandan	Surgel No 120	119+777	120+030	253	7.0	4.4-7.8	2.0-6.1	14-21	30	24	1C	8611.489	7155.994	0	0	
12				120+030	120+500	470	7	3.2-5.3	2.2-4.8	12.2-16.2	30	24	3					
13				120+500	120+788	288	7	3.5-7.7	2.0-9.2	12.5-23.3	30	24	1A					
14				120+788	120+913	125	7.5	1.3-6.2	2.7-6.5	12.5-17	30	24	3					
15				120+913	120+946	33	7.5	2.9-3.8	4.4-7.2	15.5-18.0	30	24	3					
16				120+946	121+687	741	7.7.5	2.5-8.5	2.7-7.6	13.9-21.5	30	24	3					
17				119+750	120+100	350	7	4.4-7.8	2.0-6.1	14-21	30	24	3					
18				121+687	121+963	276	7.0-7.5	1.0-3.2	2.9-5.5	13-15.1	30	24	1A					
19				121+963	122+163	200	7.5	2.5-4.1	2.1-7.2	14.5-16.5	30	24	3					
20				122+163	122+700	537	7.0-7.2	0.5-4.5	0.7-4.5	10.2-17	30	24	8					
21	Banka	Chandan	Gapradh No 122	122+700	123+160	460	7.5	2.1-7.0	1.2-9.9	12.5-19.0	30-140	30-140	3	4649.329	7124.221	0	0	
22				123+160	123+347	187	7	0.5-3.6	0.2-8.8	8-14.1	30	24	3					

Divisional Forest Officer
Banka Forest Division

29/08/23
(S.E)

29.8.23
AE

E.E.
N.H. DIVISION, BHAWALPUR
Executive Engineer
N.H. Division, B. Punjab

S.no.	Dist	Tehsil	Village Name	Chainage		Length in (m)	Avg Width of BT+ES Top (m)	Forest Land in (m)		EROW	PROW	COI	TCS Type	Forest Area for devision (3.0m)		Revenue G.M. H. Forest Area		Bypass/Realt ement
				From	To			LHS	RHS					LHS	RHS	LHS	RHS	
23	Banka	Chandan	Nerla No 124	123+347	123+388	41	7	4.3-5.3	2.5-8.0	18.4	30	24	3	5723.676	9397.09	0	0	
24				123+388	123+460	72	7-7.5	4.3-7.6	2.4-6.1	18.6-18.8	30	24	7					
25				123+460	123+620	160	7.5	3.9-8.7	2.4-7.1	18.0-18.8	30	24	3					
26				123+620	123+648	28	7.5	2.7-3.6	7.8-9.2	19.6	30	24	1A					
27				123+648	123+743	95	7.5	1.6-2.6	6.1-8.5	15-16.5	30	24	10					
28				123+743	124+060	317	7.5	1.1-7.7	6-10.2	7.0-7.5	30	24	3					
29				124+060	124+360	300	7-7.2	0.5-6.1	1-11.4	13.4-23.6	30	24	7					
30				124+360	124+670	310	7-7.5	3.9-5.6	3.7-8.0	7-20.7	30	24	3					
31				124+670	124+741	71	7	5.4-9.2	0.1-5.1	6.3-16.5	45	24	7					
32				124+741	124+800	59	7	0.7-7.7	4.2-5.1	13-13.7	45	24	1					
33				124+800	125+020	220	7	3.0-4.0	4-5.2	13.8-15	45	24	4					
34				125+020	125+110	90	0.0	0.0	0.0	0.0	45	24	4					
35				125+110	125+200	90	0.0	0.0	0.0	0.0	45	24	1					
36				125+200	125+350	150	0.0	0.0	0.0	0.0	45	24	4					
37				125+350	125+410	60	0.0	0.0	0.0	0.0	45	24	4					
38				125+410	125+457	47	0.0	0.0	0.0	7.5-24	45	24	1					
39				125+457	125+530	73	0.0	0.0	0.0	0.0	45	24	4					
40				125+530	125+830	300	0.0	0.0	0.0	0.0	45	24	4					
41				125+830	125+930	100	0.0	0.0	0.0	0.0	45	24	1					
42				125+930	126+760	830	0.0	0.0	0.0	0.0	45	24	1					
43				126+760	126+840	80	0.0	0.0	0.0	0.0	45	24	4					
44				126+840	126+850	110	0.0	0.0	0.0	0.0	45	24	3					
45				126+850	126+800	350	7	2.4-3.5	6.1-7.5	16-17.4	45	24	3					
46				126+800	127+150	350	7	3.2-3.4	3.6-8.3	14-18.8	45-30	24	7					
47				127+150	127+610	460	7	2.8-11.7	2.8-9.5	12-34	30	24	3					
48				127+610	127+627	17	7	9.9	10.7	33.6	30	24	6A					
49				127+627	127+704	77	7	6-9.8	6.3-11.4	20.7-32.1	30	24	3					
50				127+704	128+531	827	7	4.7-11.2	3.6-10.3	17.5-26	30	24	1A					
51				128+531	128+630	99	7	6-7.5	8.4-11.9	26.7-29	30	24	3					
52				128+630	129+800	1170	7	0.3-9.1	0.3-11.9	7.5-31.1	30	24	7					
53				129+800	130+297	497	7	0.3	0.3	7.5	30	24	7					
54				130+297	130+380	83	7	0.5-3.5	0.5-5.1	8.2-12.4	30	24	1C					
55				130+380	130+730	350	7	0.5-3.5	0.5-5.1	12.1-14	30	24	1A					
56				130+730	131+140	410	7	0.5-3.5	0.5-3.5	9.5-13.5	30	24	3					
57				131+140	131+278	138	7	2.5-3.2	2.0-4.0	11.5-14	30	24	1A					
58				131+278	131+353	75	7	2.0-3.5	2.0-4.5	13.2-13.5	30	24	3					
59				131+353	131+550	197	7	3.5-4.5	2.5-5.5	14-15.5	30	24	1C					
60				131+550	131+764	187	7	1.7-4.5	2.2-4.0	13.1-13.8	30	24	3					
61				131+764	132+513	749	7	1.4-7.5	0.5-7.2	10-20.2	30	24	1A					
62				132+513	132+798	285	7	2.0-6.0	0.2-6.1	12.5-17.3	30	24	1A					
63				132+798	133+520	722	7	1.5-5.5	1.5-6.0	12.5-17.5	30	24	1A					
64				133+520	134+238	718	7	1.0-4.0	1.2-5.0	10.0-16.0	30	24	3					
65				134+238	134+350	112	7	0.2-2.0	1.4-6.6	10.3-16.3	20	20	2					

Divisional Forest Officer

Banka Forest Division

29/08/23
29.8.23
AC

Executive Engineer

S.no.	Dist Name	Tehsil	Village Name	Chainage		Length in (m)	Avg Width of BT+5 Top (m)	Forest Land in (m)		EROW	PROW	COI	TCS Type	Forest Area for deviation (sq. dm)		Revenue GM JJ Forest area		Bypass/Recall gment
				From	To			LHS	RHS					LHS	RHS	LHS	RHS	
66				134+019	134+238	219	7	1.5-4.0	0.1-3.1	10-12.5	20	20	3					
67				134+238	134+538	300	7	0.2-3.0	0.5-7.2	9.5-16.3	20	20	2					
68				134+538	134+900	362	7	0.1-2.0	0.4-6.5	8-15.5	30-45	24	3					
69		Katoriya	Katoria No 130	134+900	135+060	160	7	0.3-6.6	0.3-2.3	7-9.5	45	24	1	1466.519	1821.542	0	21093.71	
70				135+060	135+310	250	0.0	0.0	0.0	0.0	45	24	4					
71				135+310	135+460	150	0.0	0.0	0.0	0.0	45	24	4					
72				135+460	135+500	40	0.0	0.0	0.0	0.0	45	24	4					
73				135+500	136+060	560	0.0	0.0	0.0	0.0	45	24	4					
74				136+060	136+080	20	0.0	0.0	0.0	0.0	45	24	1					
75				136+080	136+570	490	7	0.0	0.0	5.5-7.0	45	24	1					
76				136+570	136+786	216	7	0.1-1.1	0.1-2.0	5.5-7.0	15.5	15.5	5A			0	0	
77		Katoriya	Kathoun No 131	136+786	136+827	41	7	0.1-1.0	1.1-3.3	9.9-1	15.5	15.5	5B					
78				136+827	137+067	240	7	0.1-1.8	0.1-3.5	8-9.1	15.5	15.5	5A					
79				137+067	138+102	1035	7	0.1-4.0	0.1-3.7	7.5-11.3	15.5	15.5	2					
80				138+102	138+347	245	7	0.3-2.0	0.2-2.0	9-10.5	15.5	15.5	2					
81				138+347	138+748	401	7	0.1-1.5	0.5-8.0	7.5-15.2	30	24	2					
82				138+748	141+507	2759	7	0.1-4.5	0.1-6.0	7.5-21.8	15.5	15.5	2					
83				141+507	141+647	140	7	0.2-3.2	0.2-3.0	7-12.0	30	24	1A	10180.47	10204.06	0	0	
84		Banka	Bhousar No 200	141+647	142+747	100	7	1.5-10.5	3.0-6.2	11.8-23.5	30	24	3					
85				142+747	142+127	380	7	0.5-8.3	6.0-7.0	20-21.5	30	24	1C					
86				142+127	142+331	204	7	7.2-10.2	2.0-7.1	17.6-21.3	30	24	1C					
87				142+331	142+434	103	7	7.4-13.3	3.4-8.5	21.2-25.3	30	24	1C					
88				142+434	142+679	245	7	0.5-6.5	0.5-9.5	20.0-22.7	30	24	3					
89				142+679	142+752	73	7	3.5-4.6	8.5-8.8	19-19.7	30	24	1F					
90				142+752	142+856	104	7	1.2-5.3	7.7-13.8	18.6-22.8	30	24	3					
91				142+856	142+974	118	7	2.2-6.6	9.3-9.8	22.9-25.6	30	24	1C					
92				142+974	143+537	563	7	0.1-8.6	0.1-11.1	21-22.4	30	24	1A					
93				143+537	143+647	110	7	4.0-5.5	7.2-9.5	20-21.2	30	24	1A					
94				143+647	143+747	100	7	6.1-8.0	3.9-6.7	19-21.2	30	24	1A					
95		Katoriya	Kadhar No 202	143+747	143+822	75	7	4.5-7.2	6.0-7.1	18.3-20.8	30	24	3	22998.19	24212.14	0	0	
96				143+822	144+063	241	7	4.2-10.8	4.5-7.0	17.1-22.3	30	24	1C					
97				144+063	144+702	639	7	5.5-8.5	5.2-10.5	21.2-24.3	30	24	3					
98				144+702	145+193	491	7	6.7-12	5.5-10	21-25.2	30	24	1F					
99				145+193	146+000	807	7	4.5-10.6	0.8-11	15-24.5	30	24	3					

Divisional Forest Officer
Banka Forest Division

Executive Engineer
M. H. Division Bhagalpur

22/08/23
J.F.

29.8.23
A.E.

S.no.	Dist Name	Tehsil	Village Name	Chainage		Length in (m)	Avg Width of BT+5 Top (m)	Forest Land in (m)		EROW	PROW	COI	TCS Type	Forest Area for deviation (3.0m)		Revenue G.M. JJ Forest Area		Bypass/Health Expenditure
				From	To			LHS	RHS					LHS	RHS	LHS	RHS	
100	Banka	Barahat	Jambhata No 201	146+000	146+101	101	7	8.5	8.5-9.5	23.0-24.0	30	24	3	10453.49	9506.432	0	0	
101				146+101	146+237	136	7	8.5	0.1-8.5	24	30	24	1G					
102				146+237	146+467	230	7	8.5	8.5	24	30	24	1G					
103				146+467	146+789	322	7	8.5	8.5	24	30	24	1G					
104				146+789	147+050	261	7	8.5	8.5	24	30	24	3					
105				147+050	147+260	210	7	8.5	8.5	24	30	24	1G					
106				147+260	147+350	90	0.0	0.0	0.0	0.0	30	24	4					
107				147+350	147+510	160	7	1.5	1.5	10	30	24	3					
108				147+510	148+300	790	7	0.1-1.5	0.1-1.5	5.0-10.0	30	24	1A					
109				148+300	149+100	800	7	0.1-2.0	0.1-4.5	6.5-10	30	24	3					
110				149+100	149+555	455	7	0.1-1.8	0.1-1.5	7.0-10.0	30	24	1G					
111				149+555	150+012	457	7	0.0	0.0	7	30	24	3					
112				150+012	150+612	600	7	0.0	0.0	7	30	24	3					
113				150+612	152+059	1637	7	0.0	0.0	7	30	24	1G					
114				152+059	152+315	256	7	0.0	0.0	7	30	24	3					
115				152+315	152+405	90	7	0.0	0.0	7	30	24	1F					
116				152+405	152+497	92	7	0.0	0.0	7	30	24	3					
117				152+497	152+894	397	7	0.0	0.0	7	30	24	1F					
118				152+894	153+236	342	7	0.0	0.0	7	30	24	3					
119				153+236	154+571	1335	7	0.0	0.0	7	30	24	1G					
120				154+571	154+860	289	7	0.0	0.0	7	30	24	3					
121				154+860	155+029	169	7	0.0	0.0	7	30	24	1G					
122				155+029	155+238	209	7	0.0	0.0	7	30	24	3					
123				155+238	155+502	264	7	0.0	0.0	7	30	24	1F					
124				155+502	155+658	156	7	0.0	0.0	7	30	24	3					
125				155+658	156+353	695	7	0.0	0.0	7	30	24	1G					
126				156+353	156+954	601	7	0.0	0.0	7	30	24	1A					
127				156+954	157+380	426	7	0.0	0.0	7	30	24	4					
128				157+380	157+525	145	7	0.0	0.0	7	30	24	1G					
129				157+525	158+100	575	7	4.7-5	4.7-5	7.0-22	30	24	3					
130				158+100	158+347	247	7	0.0	0.0	7	30	24	2					
131				158+347	158+847	500	7	0.0	0.0	7	30	24	3					
132				158+847	159+100	253	7	0.0	0.0	7	30	24	1A					
133				159+100	159+131	31	7	0.0	0.0	7	30	24	4					
134				159+131	159+600	469	7	4.5-5.6	5.0-6.5	16.5-18.5	30	24	1A					
135				159+600	160+047	447	7	5.1-8.7	4.5-10	16.5-22.1	30	24	3					
136				160+047	160+747	700	7	4.1-5.6	2.0-5.1	17.5-25.0	15.5	15.5	2					
137				160+747	162+647	1900	7	5.0-9.3	2.0-10.5	20-24	30	24	3					
138				162+647	163+080	433	7	3.8-4.5	4.5-1	14.5-27.2	15.5	15.5	2					
139				163+080	163+470	390	7	2.5-7.2	5.0-10.3	15-25	45	24	1					
140				163+470	163+623	153	0.0	0.0	0.0	0.0	45	24	4					

Divisional Forest Officer
Banka Forest Division

Executive Engineer
N. H. Division, Bhagalpur

S.no.	Dist Name	Tehsil	Village Name	Chainage	Length in (m)	Avg Width of BT+ES Top (m)	Forest land in (m)	EROW	PROW	COI	TCS Type	Forest Area for deposition (3.9m)	Revenue GM JJ Forest Area	Bypass/Realignment
				From To			LHS RHS					LHS RHS	LHS RHS	
141				163+623 163+680	57	0.0	0.0 0.0	0.0	45	24	4			
142				163+680 163+790	110	0.0	0.0 0.0	0.0	45	24	1			
143				163+790 164+190	200	0.0	0.0 0.0	0.0	45	24	4			
144	Banka	Balsarampur	No. 66	164+190 164+390	200	0.0	0.0 0.0	0.0	45	24	4	0	0	
145				164+390 164+716	326	0.0	0.0 0.0	0.0	45	24	4			
146				164+716 164+800	84	0.0	0.0 0.0	0.0	45	24	5			
147				164+800 165+155	355	0.0	0.0 0.0	0.0	45	24	1			
148				165+155 165+380	225	0.0	0.0 0.0	0.0	45	24	4	0	0	
149				165+380 165+475	95	0.0	0.0 0.0	0.0	45	24	6			
150	Barahat	Gobindpur	No 65	165+475 165+900	425	0.0	0.0 0.0	0.0	45	24	6			
151				165+900 165+925	25	0.0	0.0 0.0	0.0	45	24	4			
152				165+925 166+750	825	0.0	0.0 0.0	0.0	45	24	1			
153				166+750 166+850	100	0.0	0.0 0.0	0.0	45	24	4			
154	Banka	Bhagwanpur	No. 63	166+850 167+120	270	0.0	0.0 0.0	0.0	45	24	1	0	0	
155				167+120 167+220	100	0.0	0.0 0.0	0.0	45	24	4			
156				167+220 167+308	88	0.0	0.0 0.0	0.0	45	24	4			
157				167+308 167+540	232	0.0	0.0 0.0	0.0	45	24	1			
158				167+540 167+876	336	0.0	0.0 0.0	0.0	45	24	4			
159	Barahat	Baida Chak	No. 62	167+876 167+940	64	0.0	0.0 0.0	0.0	45	24	4	0	0	
160				167+940 167+982	42	0.0	0.0 0.0	0.0	45	24	4			
161	Banka	Majlispur	No 61	167+982 168+318	336	0.0	0.0 0.0	0.0	45	24	1	0	0	
162				168+318 168+557	239	0.0	0.0 0.0	0.0	45	24	4			
163	Banka	Chamrauli	No 60	168+557 169+150	593	0.0	0.0 0.0	0.0	45	24	4	0	0	
164				169+150 169+440	290	0.0	0.0 0.0	0.0	45	24	4			
165	Banka	Laskari No 59		169+440 169+551	111	0.0	0.0 0.0	0.0	45	24	4	0	0	
166				169+551 169+880	329	0.0	0.0 0.0	0.0	45	24	4			
167				169+880 170+210	330	7	7.3-9.2 7.3-9.6	26.5	45	24	1			
168	Banka	Jogdha		170+210 170+778	568	7	7.5-8.5 7.5-8.7	26.8-29.5	30	24	2	11703.71	13233.45	0
169				170+778 171+090	300	7	8.7-10.2 4.0-10.2	22.7-29	30	24	2			
170				171+090 171+510	420	7	8.0-8.5 8.5-16.6	25.5-32.5	140	140	8			
171				171+510 171+545	35	7	8.2-9.0 8.5	25.5	30	24	3			
172	Banka	Rohiya no.95		171+545 171+550	450	7	8.0-8.5 8.5-16.6	25.5-32.5	140-30	140-24	8 & 3	0	0	0
173				171+545 171+700	155	9	3.5-5.2 8.5-8.8	20-24	30	24	3			
174	Banka	Tella No 52		171+700 171+845	145	9-9.5	4.5-7.1 2.8-10.2	18.5-24.5	30	24	1A	7508.827	7508.827	0
175				171+845 172+000	155	8.5-9.0	7.0-10.2 3.5-5.5	20.0-23.8	30	24	1A			
176				172+000 172+318	318	7.8-8.2	4.1-7.0 4.4-10.2	20.5-23.0	30	24	3			
177				172+318 172+949	631	8.5	2.5-7.5 5.5-9.9	22.5-23	30	24	3			

Divisional Forest Officer
Banka Forest Division

23/08/23
S.E.

29.8.23
A.E.

Executive Engineer
N. H. Division, Bhagalpur

S.No.	Dist Name	Tehsil	Village Name	Chainage		Length in (m)	Avg Width of BT+ES Top (m)	Forest Land in (m)		EROW	PROW	COI	TCS Type	Forest Area for diversion (3.0m)		Revenue G.M. II Forest area		Bypass/Realt Eminent
				From	To			LHS	RHS					LHS	RHS	LHS	RHS	
178				172+940	173+739	790	8.85-9.5	7.5-8.5	3.5-7.0	17.0-33.5	30	24	3					
179				173+739	174+089	350	9	3.1-3.5	2.1-3.5	25.0-30.9	15.5	15.5	2					
180				174+089	174+288	199	8.5-9.3	7.0-8.2	8.5-9.3	27.5-31	30	24	3	16593.28	14668.96	0	0	
181				174+288	174+638	350	8.5	2.5-3.8	3.3-4.3	24.29	15.5	15.5	2					
182				174+638	174+934	296	8.5-9.2	7.5-8.0	7.5	25.8-27	30	24	3					
183				174+934	175+334	400	8.5-9.2	7.0-7.7	7.5-7.8	27.35.8	30	24	2					
184				175+334	175+438	84	7.0-9.4	6.7-8.0	7.8-9.5	38-40.3	30	24	3					
185				175+438	176+158	740	8.5-9.0	7.0-7.5	7.5-8.5	40.44.5	30	24	3					
186				176+158	177+988	1830	7.0-9.0	0.3-4.5	1.0-6.0	8-45.8	15.5	15.5	2					
187				177+988	178+080	92	7	0.1-0.9	0.1-0.5	8.0	30	24	6B					
188				178+080	178+290	210	7	0.1-3.0	0.1-1.0	7.5-9.5	30	24	4					
189				178+290	178+540	250	7	0.4-8.9	0.1-1.8	9.5-14.0	30	24	5	15618.34	16004.12	0	0	
190				178+540	178+620	80	7	5.8-10.3	0.1-1.0	7-24.5	30	24	6					
191				178+620	179+020	380	7	3.7-10.4	0.2-9.3	7-26.8	30	24	5					
192				179+020	179+096	96	7	2.2-10.8	8.3-9.0	18.5-27.5	30	24	4					
193				179+061	179+100	39	7	6.6-8.4	8.3	22.2-24.0	30	24	4					
194				179+100	179+298	198	7-9.7	3.0-7.0	2.7-8.2	13-29.8	30	24	3					
195				179+298	179+379	81	8-9.7	7.0-7.5	7.4-8.6	30.0-33.0	30	24	3					
196				179+379	179+434	55	7.5-8.0	6.2-7.5	9.1-10	33.5-42.7	30	24	1C					
197				179+434	180+064	630	7.0-7.5	6.7-11.1	6.0-11.0	42.5-47.1	30	24	3	11446.39	11706.02	0	0	
198				180+064	180+264	200	7.0-7.5	1.6-11.5	5.2-10.0	14.6-46	30	24	1C					
199				180+264	180+309	45	7.5	0.2-1.5	2.0-5.5	10.2-14.5	30	24	3					
200				180+309	180+399	90	7.5-8.0	0.2-4.2	0.7-3.2	9.0-14.0	30	24	1C					
201				180+399	180+508	109	7.5-7.8	2.5-4.1	2.5-3.0	12.8-14.6	30	24	2					
202				180+508	181+355	847	7.0-7.5	2.5-5.0	2.3-4.0	10.6-17.7	15.5	15.5	2					
203				181+326	182+188	862	7.0-7.5	0.7-4.5	1.4-5.0	12.6-35.6	15.5	15.5	2					
204				182+188	182+454	266	7.0-7.5	6.5-11.8	0.9-8.7	15.5-37.6	30	24	3	8553.386	7465.922	0	0	
205				182+454	182+473	19	7.8	12.2-13	2.6-3.5	38.0-40.8	30	24	1C					
206				182+473	182+824	351	7.5-11	6.2-13.2	2.8-8.6	31.8-48.9	30	24	3					
207				182+824	183+007	183	10.0-7.0	6.9-8.3	7.0-8.7	30	30	24	3	1397.819	1530.401	0	0	
208				183+007	183+329	322	7.0-7.2	3.8-8.4	3.8-7.7	15.7-21.0	30	24	3	1992.656	1517.646	0	0	
209				183+329	183+545	216	7	5.4-9.4	4.6-7.0	15.3-21.3	30	24	3	1584.822	1026.691	0	0	
210				183+545	183+600	55	7	8.7-14.2	3.3-7.1	19.2-28.4	45	24	3					
211				183+600	183+870	270	7.0-7.2	1.8-10.5	1.3-4.0	10.0-28.0	45	24	1					
212				183+870	184+075	205	0.0	0.0	0.0	0.0	45	24	4	1413.072	705.639	0	0	
213				184+075	184+460	385	0.0	0.0	0.0	0.0	45	24	4					
214				184+460	184+570	110	0.0	0.0	0.0	0.0	45	24	1					
215				184+570	184+955	385	0.0	0.0	0.0	0.0	45	24	6C					
216				184+955	185+320	365	0.0	0.0	0.0	0.0	45	24	6C					
217				185+320	185+733	413	0.0	0.0	0.0	0.0	45	24	1					

Divisional Forest Officer
Banka Forest Division

Executive Engineer
M. H. Division, Bhagalpur

Divisional Forest Officer
Banka Forest Division

Junior Engineer
NH Division, Bhagalpur

Assistant Engineer,
N.H. Sub-division, Sultanpur

Executive Engineer,
N.H. Division, R.C.D., Bhagalpur.
Executive Engineer
N.H. Division, Bhagalpur

S.no.	Dist Name	Tehsil	Village Name	Chainage		Length in (m)	Avg Width of Bt+ES Top (m)	Forest Land in (m)		ENOW	PROW	COL	TCS Type	Forest Area for deviation (sq.m)		Revenue GM JJ Forest area		Bypass/Realt ignment
				From	To			LHS	RHS					LHS	RHS	LHS	RHS	
218	Banka	Barahat	Kachmachia No 358	185+733	186+028	295	7.0	4.0-14.1	4.0-9.7	18.1-24.2	30	24	1	5322.976	4286.166	0	0	
219				186+028	186+397	369	7.0-8.7	3.5-4.5	3.1-4.3	15.6-23.5	15.5	15.5	2					
220				186+397	186+716	319	7.0-8.7	3.3-11.1	1.7-11.1	13.4-29.8	30	24	3					
221		Barahat	Baidachak No 360	186+716	187+443	427	7.0-7.5	6.0-11.5	2.0-10.1	17.4-26.8	30	24	2	4332.676	2884.959	0	0	Bypass
222				187+143	187+260	83	7.5-8.2	4.2-9.2	2.5-4.5	14.4-21.8	30	24	2					
223				187+260	187+260	34	7.5	13.2	3.0-4.6	25.5-26.4	45	24	1					
224		Barahat	Panjwara No 354	187+260	187+720	460	7.5-8.0	12.5-19.5	8.2-15.5	27.6-41.8	45	24	4				0	
225				187+720	187+860	140	7.5-8.0	3.0-11.4	13.4-15.5	34.4-36.2	45	24	5	8218.376	6601.619	0	0	
226				187+860	187+984	124	0.0	0.0	0.0	0.0	45	24	5					
227				188+018	188+130	112	0.0	0.0	0.0	0.0	45	24	4					
228				188+130	188+250	120	0.0	0.0	0.0	0.0	45	24	5					
229				188+250	188+250	10	0.0	0.0	0.0	0.0	45	24	4					Bypass
230				188+250	188+250	50	0.0	0.0	0.0	0.0	45	24	4					
231				188+250	188+425	175	0.0	0.0	0.0	0.0	45	24	5					
232				188+425	188+665	240	0.0	0.0	0.0	0.0	45	24	6					
233				188+665	188+930	265	0.0	0.0	0.0	0.0	45	24	4					
234		Barahat	Flangaon	188+930	190+200	1270	0.0	0.0	0.0	0.0	45	24	1	215354.76	217582.76	0.00	21093.71	
Total Area sqm =														215355	217583	0.0000	21094	
Total Area Ha =														43.2938				

UT-45-404 Hae