

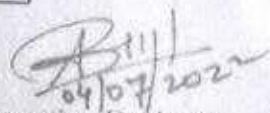
**Abstract of trees that are likely to be affected in NH-80 from
KM 93.000 to 121.025**

A								
Abstract of tree to be cutting								
Sl.No.	Girth Size	0 - 30 cm	31 - 60 cm	61 - 90 cm	91 - 120 cm	121 - 150 cm	>150 cm	Total
1	LHS	150	103	323	220	108	140	1044
2	RHS	180	92	152	170	148	137	879
	Total	330	195	475	390	256	277	1923

B								
Abstract of tree to be translocate								
Sl.No.	Girth Size	0 - 30 cm	31 - 60 cm	61 - 90 cm	91 - 120 cm	121 - 150 cm	>150 cm	Total
1	LHS	608	262	112	2	0	0	984
2	RHS	684	225	82	5	0	0 -	996
	Total	1292	487	194	7	0	0	1980

Total nos. of trees that are likely to be affected in NH-80 = A+ B

1923	+	1980	=	3903
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 Executive Engineer
 N.H. Division, R.C.D., Bhagalpur.

Abstract of trees that are likely to be affected in NH-80 from KM 70.150 to 93.000								
A	Abstract of tree to be cutting							
Sl.No.	Girth Size	0 - 30 cm	31 - 60 cm	61 - 90 cm	91 - 120 cm	121 - 150 cm	>150 cm	Total
1	LHS	14	101	32	25	11	13	196
2	RHS	16	82	25	29	18	15	185
	Total	30	183	57	54	29	28	381
B	Abstract of tree to be translocate							
Sl.No.	Girth Size	0 - 30 cm	31 - 60 cm	61 - 90 cm	91 - 120 cm	121 - 150 cm	>150 cm	Total
1	LHS	15	144	96	40	16	68	379
2	RHS	15	173	106	46	24	61	425
	Total	30	317	202	86	40	129	804

Total nos. of trees that are likely to be affected in NH-80 = A+ B

381	+	804	=	1185
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Executive Engineer

N.H. Division, Lakhisarai at-Munger

5.7.22