

Title of the project: Diversion of 7.2834 Ha. Forest land for Rehabilitation and Upgradation to Four Lane configuration & Strengthening of Sihuni to Rajol (Package IIA) from Km 51.00 to Km 72.00 (Design Length 18.450 km) of NH-20 (New NH-154) of Pathankot-Mandi Section in the state of Himachal Pradesh.

KHASRA NO. WISE (LENGTH & WIDTH) DETAIL OF FOREST LAND

Village	Proposed Chainage		Khasra No.	Length	Width	Area (sq m)
	From	To				
Bhaniari	48+050	48+900	332	467.9	36	16843
			333			
			334			
			336			
			337			
			690			
			750			
Bhaniari			330	194.0	36	6983
329						
Bhaniari			316	16.4	36	591
			323 / 1			
			101 / 2			
			324 / 1			
Bhaniari			320	120.5	36	4337
Bhaniari			117			
Bhaniari			111/3	18.8	31	582
			115/2			
			115/3			
Bhaniari			119/1	21.8	31	674
Borhka	48+900	49+860	649	2.2	31	68
Borhka			668	192.4	36	6927
			639			
			641			
Borhka			510/1	22.5	24	540
Borhka			701	70.3	38	2671
Borhka			510/2	62.2	35	2177
Borhka			714	7.9	35	278
Chichar	49+860	50+675	697	2.0	11	22
Thakhniar	50+675	51+775	1514	39.8	41	1630
Thakhniar			1568	40.8	41	1671
Thakhniar			1588	66.8	41	2737
			1589			
Thakhniar			1653	56.2	41	2304
Thakhniar			1658			
Thakhniar			1662	24.0	41	986
Paid	51+775	51+960	126/1	13.0	27	350
Paid			126/2	9.2	27	247.9
Chhatrunh	51+960	52+440	1	14.4	38	546
Mohru	52+440	53+300	292	19.9	38	755
Mohru			361	23.4	38	888
Mohru			368	157.8	40	6312
Mohru			357	33.4	40	1337
			356			
Mohru			564/372	40.3	40	1613

Mohru			373			
			374	72.3	40	2893
Mohru			376	6.8	22	150
Mohru			390	14.1	22	309
Sehwan	53+475	54+275	546	1.3	22	29
			533			
Daramman	55+750	56+475	606	31.3	22	688
			607			
Hatli			467			
	56+475	57+050	468/1	16.4	16	262.99
Hatli			512			
			529	9.1	12	109
Shahpur	57+050	58+650	212	5.1	25	128
Chandroon	58+650	59+270	218	8.0	2	16
Majiar	59+270	59+775	583	36.4	35	1275
Pohara	59+760	60+840	717/367	4.0	14	56
Rait			85	7.1	45	318
Rait	62+050	62+850	553	11.6	45	524.025
Rait			1679	1.3	45	60
Noushera			699	34.3	45	1543.05
Noushera	62+850	63+000	705	8.2	45	368
Rajol	66+125	66+500	107	3.5	10	35
Total				2008.5		72834

Vikash Singh

Project Director
NHAI, PUJ - Palampur

Details of Kilo Metre wise PROW & EROW

S.No.	Proposed Chainage		Existing Area (ha.)	Proposed Area (ha.)	Forest Area (ha.)	Non Forest Area (ha.)
	Start Ch.	End Ch.				
1	48.050	49.000	0.9200	3.3550	3.0010	0.3540
2	49.000	50.000	1.1050	3.0521	1.2661	1.7860
3	50.000	51.000	0.9750	2.9085	0.0122	1.9735
4	51.000	52.000	2.3750	1.6250	0.9826	1.5652
5	52.000	53.000	1.2936	2.7064	1.4803	1.2261
6	53.000	54.000	2.1250	1.7283	0.0029	1.7254
7	54.000	55.000	2.6500	0.9000	0.0000	0.9000
8	55.000	56.000	2.8000	0.7500	0.0688	0.6812
9	56.000	57.000	2.9200	0.6300	0.0372	0.5928
10	57.000	58.000	2.7800	0.7700	0.0128	0.7572
11	58.000	59.000	2.8010	0.8377	0.0016	0.8361
12	59.000	60.000	2.8000	0.7500	0.1331	0.6169
13	60.000	61.000	2.1000	1.4500	0.0000	1.4500
14	61.000	62.000	3.2594	0.8500	0.0000	0.8500
15	62.000	63.000	0.1800	4.3200	0.2813	4.0387
16	63.000	64.000	0.0000	4.5000	0.0000	4.5000
17	64.000	65.000	1.9456	1.8637	0.0000	1.8637
18	65.000	66.000	1.8000	1.7500	0.0000	1.7500
19	66.000	66.500	2.4500	0.3250	0.0035	0.3215
Total Area			37.2796	35.0716	7.2834	27.7882

Vikram Singh

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