

CALCULATION SHEET OF FOREST AREA TO BE DIVERTED TO NHAI

Full Title of the Project:	Sawalkot HE Project (1856 MW)
File No:	FP/JK/HYD/150591/2021
Date of Proposal:	12/31/2021

S. No	District	Division	Range	Comptt. No	Forest Area proposed for diversion (Ha)				Protected area if any (Ha)	Remarks	
					Length (in Mtrs)	Width (in Mtrs)	Total Area (in Sq Mtrs)	Area (in Ha)			
1	Ramban	Batote	Batote	31/Btt	Hybrid project involves submergence of Forest area having 98446 feet in length and different widths.				1.50	0	
2	Ramban	Batote	Batote	36/Btt					3.50	0	
3	Ramban	Batote	Batote	40/Btt					4.36	0	
4	Ramban	Batote	Gandhri	51/G					5.00	0	
5	Ramban	Batote	Gandhri	52b/G					6.28	0	
6	Ramban	Batote	Gandhri	53/G					7.37	0	
7	Ramban	Batote	Gandhri	54/G					2.78	0	
8	Ramban	Batote	Gandhri	55/G					6.58	0	
9	Ramban	Batote	Gandhri	56/G					16.90	0	
10	Ramban	Batote	Gandhri	57/G					40.90	0	
11	Ramban	Batote	Gandhri	58/G					11.90	0	
12	Ramban	Batote	Gandhri	61/G					11.30	0	
13	Ramban	Batote	Gandhri	62/G					10.97	0	
14	Ramban	Batote	Gandhri	69/G					10.03	0	
15	Ramban	Batote	Gandhri	70/G					17.67	0	
16	Ramban	Batote	Gandhri	72/G					56.66	0	
17	Ramban	Batote	Gandhri	73/G					55.64	0	
18	Ramban	Batote	Gandhri	49/G					16.20	0	
	Total				0	0	0	285.54	0		


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 Batote.