

**Name Of Work:- Construction of Dhadu (Dhatrog) to Bholala Road km. R.D.  
0/0 to 9/0 under PMGSY.**

**OVERALL SUMMARY OF LAND REQUIRED FOR THE  
CONSTRUCTION OF PROPOSED ROAD**


1	Overall required land area proposed for construction of road.	=	03-43-20 hectare.
2	Area of forest land required for diversion.	=	02-39-63 hectare.
3	Area of non-forest land involved in proposed road.	=	01-95-40 hectare.
4	Required forest area involved in dumping places which is already included in sl. No. 2 above.	=	0 hectare.
5	Forest area involved in cattle crossing, passing place, bus stop which is included in Sl. No.2 above.	=	0 hectare.
6	No. trees comes in proposed road alignment.	=	160

  
C.C. Kanungo  
Executive Engineer  
Chopal Division,  
HPPWD Chopal.

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**Detail of evaluation of all alternative is as under:-**

Sl. No.	Item.	Proposed alignment	Alternative evaluation	
		R1	R2	R3
1	Total length of road in metres	9000 mtr	9500 mtr	10000 mtr
2	Length of road through forest land (in metres)	5430.00 mtr	5830.00 mtr	6230.00 mtr
3	Length of road through non forest land (in metres)	3570.00 mtr	3670.00 mtr	3770.00 mtr
4	Width of road ( in metres)	5/7 mtr	5/7 mtr	5/7 mtr
5	Total forest road involved.	03-43-20 hectare	03-68-20 hectare	03-93-20 hectare
6	a) Forest area for muck dumping.	0 hectare	0 hectare	0 hectare
	b) Total forest area involved.	03-43-20 hectare.	03-68-20 hectare.	03-93-20 hectare.
7.	Non forest land involved and their legal status.	01-95-40 hectare, Private land	01-97-40 hectare, Private land	01-99-40 hectare, Private land
8	Name of forest involved and their status.	UPF Nerwa, Deiya	UPF Nerwa, Deiya	UPF Nerwa, Deiya
9	Numbers of trees in the alignment.	160	<del>210</del>	<del>290</del>
10	Muck/debris to be produced (in cum)	N.A.		
11	Muck/debris to be dumped locally used ( in cum)	N.A.		
12	Remaining Muck/debris to be used (in cum)	N.A.		
13	Connectivity ease for target villagers.	Redti		
14	Estimated cost of the project (Rs. in lacs)	200.00 lacs		
15	Any other remarks.			

  
Executive Engineer  
Chopal Division,  
HPPWD Chopal.