

Detail of evaluation of all alternatives are as under: -

Sr. No. Item No.	Proposed Alignment	Alternative evaluation	
	(R1)	(R2)	(R3)
Total length of road in meters.	0.2520Hact.	0.4055 hact.	0.7555Hact.
1. Area of Proposed Site through forest land (in Hact)	0.2520Hact.	0.4055 hact.	0.7555Hact.
1. Area of Proposed Site non forest land (in meters)	Nil	Nil	Nil
2. Forest land involved (hectare)	0.2520 Hact		
a) Forest area for muck dumping	0.00 hac.		
b) Total Forest area involved	0.2520 hac.		
6. Non forest land involved and their legal Status	0.000hac.		
7. Name of forest involved and their status			
8. Numbers of trees in the alignment	No tree exist on site		
9. Muck/debris to be produced (in000 cum)	63.00 cum		
10. Muck/debris to be dumped locally used (000 cums)	63.00 cum		
11. Muck/debris to be used (000 cums)	63.00 cum		
12. Connectivity cost for target villagers.	NAC Rohru & Adjoining Panchyats		
13. Estimated cost of the project (Rs. in Lacs)	48.02 lacks		
14. Any other remarks			
(V) Cost benefit analysis: -			
Not Required As area is less than 5 Hact			
(VI) Employment likely to be generated: -			
The number of mandays likely to be generated directly due to the project activity is Rs24.00			
Lakhs as earth moving machinery is being proposed to cause minimum environmental pollution.			


 Executive Officer
 Municipal Council ROHRU
 MC, Rohru
 Dist. Shimla (H.P.)