

SITE INSPECTION REPORT

1. Status of forestland proposed for diversion.

Road Reserve

2. Item wise break details of the forest land proposed for diversion

Total area: 7.9661 Ha

3. Details of construction of buildings (if any)

Not applicable

4. Total Cost of project at present rates:

Approx Rs 27.11 Crore (Rupees twenty seven crore eleven lakh)

5. Whether forest area proposed for diversion is important from wildlife point of view.

Not applicable

6. Vegetation:

Top Canopy	Uttish, Panisaj, Malatas, chillauney, Katus, Dhupti, Cherry, Mauwa, Angari, Bhakimic, Tanki, Jarul, Siris Etc.
Middle Storey	
Ground Flora	

Total No. of trees to be felled		
Effect of removal of trees on the general ecosystem.	The diversion will have negligible impact on the ecosystem and the same shall be mitigated through effective implementation of CAS.	
Important species	No of Trees girth < 60 cms	No of tree girth > 60 cms
	Enumeration list enclosed	Enumeration list enclosed

7. Details of Fauna:

Enumeration list enclosed

8. Background note on the proposal

As proposed by the user agency the forest land for construction of 4Nos Major permanent Bridge in different location at Dikchu- Sangkalang Road is essentially required to provide a proper communication in North Sikkim

9. Compensatory Afforestation:

Land for CAF is appropriate for plantation and management point of view.	Yes
Land for CAF is free from encroachment/other incumbencies	Yes (as per the records)
Land for CAF is important from Religious/Archeological point of view.	Not applicable
No. of patches involved in the land identified for CAF	One
Map with details	Enclosed with this proposal
Total financial outlay	Rs.1,10,22,000.00

10. Whether proposal involves violation of FCA 1980 or not. If yes, a detailed report on violation including action taken.

Not reported yet

11. The requirement of forest land as proposed by the User agency is an avoidable and barest minimum for the project. If so, recommend are item wise with details of alternative examined.

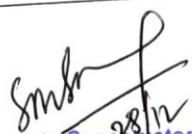
Area requirement is minimum and the least area for diversion has been identified

12. Details on catchments and command area under the project and catchments area treatment plan to prevent siltation of reservoir.

Project falls in the Teesta Watershed and CAT is not applicable for this project

13. Cost benefit ratio (only in case of diverted area is > 20 ha)

Not applicable

Signature: 
Designation: Dy. Conservator of Forests (T) North
Date: 
Deputy Conservator of Forest
Mangan, North Sikkim