

भारतसरकार/Government of India पर्यावरण, वन एवं जल वायु परिवर्तन मंत्रालय Ministry of Environment, Forest & Climate Change



एकी कृत क्षेत्री यकार्यालय Integrated Regional Office

कोलकाता/Kolkata-700106 Phone-033-2335-5713/7938 Fax-2335-5904

No. SK/ROAD-82/2021/FC/308

Date: 25.11.2021

To,

The Principal Secretary-cum-PCCF,
Department of Forest, Environment & Wildlife Management,
Deorali, Gangtok,
Sikkim-737102.

Sub: Diversion of 141.124 Ha of forest land for construction of road from Toong to Partem Pt. 4865 under Mangan (T) Range, North Sikkim by 48th Bn ITBP, Govt. of India.-reg.

Sir,

Please refer to the Government of Sikkim letter No. 1845/FCA/F&ED/597 dated 28.10.2021 on the above-mentioned subject, seeking prior approval of the Central Government under Section-2 of the Forest (Conservation) Act,1980. The proposal forwarded by the State Govt. has been examined in this office in the light of Forest (Conservation) Act, 1980, and rules/guideline framed there under. The State Govt. is requested to provide additional information for further processing of the proposal:

- 1. KML file for proposed location is not submitted by the User Agency. KML uploaded on PARIVESH is inaccessible.
- 2. No alternate site has been provided by User Agency.
- 3. In Part-II submitted at PARIVESH portal, legal status of forest is given as Khasera whereas in PART-II submitted offline. legal status is given Khasmal.
- 4. Total land diverted is submitted for 141.124 ha, but legal status of land is given for 135.934 ha. legal status for 5.19 ha is not submitted.
- 5. Tree enumeration list in Part-I: 61,526 and in Part-II: 58,367
- 6. In Annexure-II and Annexure-V CA area for block plantation is reported on 151.124 ha, whereas in Technically approved CA it is given as 141.124 ha.
- 7. CA location and area is different in PART-II (PARIVESH), Letter of CF cum Nodal Officer and Technically approved CA scheme.

8. DSS analysis of the CA locations as uploaded in Part-II at PARIVESH is given below:

S.No.	Location	Area (ha)	Analysis					Remarks
			VDF	MDF	OF	Scrub Forest	Non- Forest	
1.	Kukhrey (Toong RF)	20	10%	-		40%	50%	Snow covered peak, accessibility issues
2.	Kukhrey (Toong RF)	20	60%	-	5%	10%	25%	
3.	Mangan Khasmal	15	-	10%	90%	-	-	
4.	Rang Rang Khasmal	10	-	60%	10%		38%	Slope Gradient very high. Average slope is more than 40% Maximum elevation 90%, maximum altitude: 1272 mts.
5.	Rang Rang Khasmal	20	-	20%	60%	-	10%	Soil erosion major issue
6.	Phodong RF	20	90%	10%	-	-	-	
7.	Kukhrey (Toong RF)	21.2 14	20%	50%			30%	Maximum slope: 79% Average slope: 44%
8.	Bhotey Chowk	5	-	40%	60%	-	-	
9.	Kipu Chowk	10	50%	40%	10%	1110		

Please provide clarification for the mentioned CA locations.

- 9. Bio-diversity Conservation plan and Wildlife management Plan in order to mitigate loss of flora and fauna duly signed by CWLW needs to be submitted.
- 10. Forest Infrastructure Development Plan as recommended by the CF cum Nodal officer needs to be submitted.
- 11. Soil Moisture plan for the hilly terrain needs to be submitted.
- 12.FRA certificate is not uploaded on PARIVESH.

Q. Shahida Pasuing

(डॉ. शाहिदा परवीन काज़ी/ Dr. Shahida Parvin Quazi) / वैज्ञानिक-इ / Scientist-E / कार्यालय प्रमुख / Head of Office

Copy to:-

1. The APCF cum Nodal Officer (FCA), Department of Forest, Environment & Wildlife Management, Deorali, Gangtok, Sikkim-737102.

2. Commandant 48th Battalion, ITBP.

3. Guard file

र्रि Shahi'de Payuir 25/11/2014 वैज्ञानिक-इ/Scientist-E/कार्यालय प्रमुख/Head of Office