No. 5146

H.P. Forest Department.

Dated Nahan, the 61/03/2028

From: DFO Nahan.

To: Conservator of Forests, Nahan Circle, Nahan.

Subject:

Diversion of 2.355 ha of forest land for Construction of link road from Gulriya Dhang to Nero Kotri KM. 0/0 To 4/935 within the Jurisdiction of Nahan Forest Division, Nahan, Tehsil, Nahan, Distt. Sirmour H.P.

Memo:

Kindly refer to Nodal Officer-Cum- Addl. Pr.CCF H.P. Shimla letter No. Ft. 48-5346-2021 (FCA) dated 4.4.2022 on the subject cited above

- 2. In this regard vide above referred letter the point wise reply of observations is given as under:-
- 1. Needful has been done by this office. Necessary correction has been done by this office.
- 2. Needful has been done by the user agency. The Population detail has been uploaded in additional information.
- 3. Needful has been done by this office same has been uploaded in additional information.
- 4. Needful has been done by the user agency. Necessary certificate regarding non availability of non forest land been issued by the District Collector vide letter No. Peshi-II-8(NAC) PWD/2020-156127 dated 15-102020 and same has been uploaded in Addl. information.
- 5. Needful has been done by this office. The revised NPV bill has already been prepared as per MoEF & CC letter dated 6.01.2022 and same has been uploaded in Addl. information.

Divisional Forest Officer, Nahan Forest Division, Nahan.

Nahan, H.P.

Diversion of Forest land for Construction of link road from Gulriya Dhang to Nero Kotri KM. 0/0 To 4/935 within the Jurisdiction of Nahan Forest Division, Nahan, Tehsil, Nahan, Distt. Sirmour H.P.

File No.

Date of Proposal:

PART-II

(To be filled by the concerned Deputy Conservator of Forest)

State Serial No. of Proposal

7.	Location of the Project/ scheme				
i	State/Union Territory	Himachal Pradesh.			
ii	District	Sirmour			
iii	Forest Division.	Nahan Forest Division			
iv	Area of Forest land proposed for diversion (in ha.)	2.355ha.			
V	Legal status of the Forest.	RF			
vi	Density of vegetation.	0.1			
vii	Species-wise (Scientific names) and diameter class-wise enumeration of tress to be enclosed. In case of irrigation hydel projects, enumeration at FRL, FRL-2 meter & FRL-4 meter also to be enclosed.	Enumeration list is enclosed at Page No.			
viii	Brief note on vulnerability of the forest area to erosion.	Low vulnerability of erosion.			
ix	Approximate the distance of proposed site for diversion from the boundary of forest.	0.5 Km.			
х	Whether forms part of a nation park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, etc. (if so, the details of the area, and comments of the Chief Wildlife Warden to be annexed).	No.			
xi	Whether any rare/endangered/unique species of flora and fauna found in the area-if so details thereof.	No.			
xii	Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority.	No archaeological/ Heritage site/ Defence establishment exist in the area.			
8.	Whether the requirement of forest land as proposed by the user agency in col. 2 of part-I is unavoidable and barest minimum for the project, if no, recommended area item- wise with details of alternatives examined.	Unavoidable and Barest minimum.			
9.	Whether any work in violation of various Forest Acts has been carried out (Yes/No). If yes, details of the same including period of work done, action taken against the erring officials.	No			

	Whether work done in violation is still in progress.		
10.	Details of compensatory afforestation scheme	Attached.	
i	Details of non-forest area/ degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch.	identified for CA.	
ii	Map showing non-forest/degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	Attached at page No.	
iii	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure, etc.	Attached at page No.	
iv	Total financial outlay for compensatory afforestation scheme.	Rs. 786,458/-	
V	Certificate from competent authority regarding suitability of area identified for compensatory afforestation and from management point of view. (To be signed by the concerned italics Deputy Conservator of Forest.	Attached.	
11	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col. 7 (xi, xii), 8 and 9 above.	Attached at page No.	
12	Division/District profile:		
i	Geographical area of the district.	282500ha	
ii	Forest area of the district.	138700 ha	
iii	Total forest area diverted since 1980 with number of cases.	37=232.5512 ha	
iv)	Total compensatory afforestation stipulated in the district/division since 1980 on 20/02/2022. (a) Forest land including penal compensatory afforestation, (b) Non Forest land.	665.102 ha	
v)		652.8596 ha. Remarks: Area transferred from other division.	
13	outer wise of the proposal with reason.	The case being a project o public interest recommended for approval under FCA, 1980.	

Divisional Forest Officer, Nahan Forest Division, Nahan Forest Division, Nahan, H.P. No.Ok.Teh. Nahan/2021- 580 Office of The Tehsildar Nahan Dated, Nahan 22-02- 32

To

Executive Engineer, B&R Division, HPPWD Nahan



Subject

Construction of link road from Gulriya Dhaang to Nero Kotri from 0/0 to 4/935 (under NABARD)

Sir,

With reference to your office letter No.PW/NHN/CB/WA-1/FCA/2021-

21-13678 dated 18-02-2021 on the subject cited above, the desired information regarding the Village codes and population in respect of the villages Gulriya Dhaang to Nero Kotri road is attached herewith on the prescribed proforma for the favour of your information and further necessary action please.

Enclosed: 01

Yours faithfully,

Tehsildar Nahan
Tehs Distt. Sirmaur
Teh. Nahan. Distt. Sırmaur (H P

Details of Habitation to be benefited by the constuction road Gulriya Dhaang to Nero Kotri from 0/0 to 4/935 (under NABARD)

Sr. No	Name of village	Village Code	Population	
1	Gulriya Dhaang	002801	20	
2	Nero -Kotri	002201	506	
3	Kotri			

Remarks: In the jurisdiction of undersigned the village Nero and Kotri both falls under the one revenue village Nero Kotri Code: 002201 and the population is 506.

Teh Jehsildar Nahan Teh. Nahan, Distt. Sirmaur (H.P.

10

Full Title of the Project :- Diversion of Forest land for Construction of link road from Gulriya Dhang to Nero Kotri KM. 0/0 To 4/935 within the Jurisdiction of Nahan Forest Division, Nahan, Tehsil, Nahan,

Distt. Sirmour H.P.

File No.

Date of Proposal:

CHECK LIST SERIAL NUMBER: 7

STATEMENT SHOWING DETILS OF FOREST AREA PROPOSED FOR DIVERSION

Remarks			•		,
Legal status	of Forest area	Reserve	Forest	1636	
Forest Area	proposed for diversion	ייייייייייייייייייייייייייייייייייייייי	2.555114.		2.355ha.
Vhacra/Survey or	Village Compartment proposed for No of KM Stone diversion	0.00	RF C-1,C-5 and C- 2.353114.	9	Total Area
/1:-1-1/	Kange/Tensii/ Village		Trilokpur	Range/Nahan 6	
	Division		Nahan		
	District		Sirmour		
	Sr. No.		-	,	

Dated 01.03.2023

Divisional Perest Officer,
Naman Forest Division, Nahan, H.P.



OFFICE OF THE DISTRICT COLLECTOR, DISTRICT SIRMOUR AT NAHAN,(H.P)

Certificate regarding Non-Availability of Non-Forest land in respect of Construction of link road from Gulriya Dhang to Nero Kotri KMs 0/00 to 4/935 Tehsil Nahan District Sirmour(H.P.) (Area 2.355 Hect.)

Certificate for Non-Availability of Non-Forest land

It is certified that there is no non forest land available for Construction of link road from Gulriya Dhang to Nero Kotri Kms 0/00 to 4/935 Tehsil Nahan, District Sirmour H.P. except proposed 2.355 Hectare forest land in jurisdiction of Tehsil Nahan, District Sirmaur H.P.

District Collector,
District Sirmour at Nahan

No.Peshi-II-8(NAC)PWD/2020-156127 Dated, Nahan, the 15/10/2020 Executive Engineer, HP PWD, Nahan

WA-I

CALCULATION OF NET PRESENT VALUE (NPV) GULRIYA DHANG TO NERON KOTERI OF NAHAN FOREST DIVISION.

Amount (NPV) in Rs. (Col.3*	Col.12)	13	Class III 957,780/- 22,55,571/-
Rate applicable	1	12	-/08/,780/-
Eco Class		11	Class III
Density Eco (Col.9/ Class 400)		10	0.1
Total Mature Mature tree/ Ha tree/ Ha (Col.8/C	01.3)	6	54.35
Total Mature tree/ Ha	(Col.5+ Col.7)	8	128
ale	(50%) Co.6)	7	77
No. of trees below	class III	9	154
Area No. of No. of in Ha. trees. Class III &	above	5	51
No. of trees.		4	205
Area in Ha.		3	2.355 205
Sr. No.		2	1
Name of Sr. the No. Division	× .	_	Nahan

Divisional Forest Officer,
Nahan Forest Division, Wahan.
Nahan, H. P.