No.FCA/. & 3.8...../ H.P. Forest Department

Dated Chamba, the .2.1.1.5.7.2.0./

From:-DCF Chamba.

To:- CCF (T) Chamba.

Subject: -

Diversion of 2.37 Hac. of Forest Land in favour of H.P.P.W.D. for the construction of motorable road from Rajera (Bhaniya) Bailly Km 0/0 to 4/500 within the jurisdiction of Chamba Forest Division.

Memo,

Kindly refer to MOEF website observations on the subject cited

above.

2. The observations raised vide letter referred as above, has been attended and reply to the same is given as under:-

Point No	Reply(s)
1.	User agency has submitted that Bailly village comprises cluster of villages namely Lower Bhania, Upper Bhania, Bhiata etc including the sub village named as Bailly. The end point has been selected at the location of all the cluster village at such point as per the demand of general public so as to benefit the larger public of the area. The various alternative alignment were explored keeping in view of the availabality of land, proper- geometrics like ruling gradient and redus required as per IRC hill road manual minimum number of trees and larger benefit to general public and suitable topography for stability of hilly side of the road. The alternative alignment could not explored from point 320 30° 37.849 N & 760 16°13.852 E to the point 320 30°3.537 N & 10° 2.568 E for the proposed road due to involvement of large number of houses about of about 15 No's poor house hold which otherwise could be displaced non availabity of ruling gradient, redus and proper suitability un-willingness of villages etc, accordingly the pproposal were finalized, keeping in view of about facts taking into the considration.
2.	Copy of alternate alignment properly prepared, proper depiction and again re
3.	Since the bounday of wildlife situated is about 9 km as such there is no possibility of any hindrance/effect on eco-sensitive zone as even the some village/private land is also situated about the last point of the proposed road and no traffic were ply above the center point of the village. Further necessary that has been made in part-II on MOEF portal against para-8 (iii).
4.	The user agency has submitted that total material/muck left in the site for disposal comes to 73122.86 cum as per muck management plan whereas thee no muck disposal site comprising of dumping area 0.75 hectare and capacity 73500 cum is available and same also enclosed in the proposal folder at page No. 77 as proporma-V and same also shown in the DGPs map.

5.	Needful has been done in online part-II at appropriate column.
6.	The revised CA scheme has been uploaded in part-II at appropriate column on MOEF web portal, the copy of same is enclosed herewith (in duplicate).
7.	No plantation has been done over proposed site. Necessary certificate enclosed herewith.
8.	The KML file has been corrected and location of villages to be benifited is shown in polygon as same also uploaded online part-I at para c(ii) (a.) by the user agency (soft copy enclosed in CD)
9.	User agency has submitted that abridge about 90 mtr. Span is also proposed in the existing alignment has already been sanctioned under PMGSY package No. HP-02-307 amounting to Rs. 316.23 lakhs (copy enclosed) so as to provide the all weather road to village Bailly as per the PMGSY guidelines for connecting the all habitation of about 250+ in rural area. Since the Bailly village is having popolation of 293 as per census 2011. Hence eligible under PMGSY to be concerned all weather motorable road.

It is therefore requested to please process the case for approval.

Encl: As above.

Deputy Conservator of Forests Chamba Forest Division, Chamba

Endst. No. 839

Dated Chamba The 21 05/20

Copy is forwarded to Executive engineer HP-PWD, Division

Chamba w.r.t. his office letter No. PWD-WA-1-Forest case/Rajera (Bhaniya) Bailly/2020-21-1625-28 dated 03.05.2020 for information and n/a.

Deputy Conservator of Forests Chamba Forest Division, Chamba

4

DETAIL OF VILLAGES FALLS IN RAJERA (BHANIA) BAILLY ROAD KM. 0/0 TO 4/500

S.No	Name of the village	Village code	Population
1	Bailly	00114800	269

Assistant Engineer, Chamba Sub Division, No.II HP:PWD Chamba

de

Executive Engineer, Chamba Division, HP:PWD Chamba

TEHSILDAR Tehsil Sadar Chamba

CERTIFICATE

It is certified that the Diversion of 2.37 Hac. of Forest Land in favour of H.P.P.W.D. for the construction of motorable road from Rajera (Bhaniya) Bailly Km 0/0 to 4/500 within the jurisdiction of Chamba Forest Division has been proposed, according C.A. area has been proposed in Dotu Saloth DPF in Kiani Bet, Pukhri Block Of Masroond Range, there is no plantation has ever been carried out. This is for favour of information and necessary action please.

Deputy Conservator of Forests Chamba Forest Division, Chamba

File No. P-17024/9/2017-RC(EFMS:356945)

Government of India Ministry of Rural Development Department of Rural Development Rural Connectivity (RC) Division

Krishi Bhawan, New Delhi Dated: 26 December, 2018

The Additional Secretary (PWD) Government of Himachal Pradesh, Nirman Bhawan, Shimla-171002. Himachal Pradesh.

Subject:- Clearance of Batch-I, 2018-19 under Pradhan Mantri Gram Sadak Yojana (World Bank RRP-II) reg:-

I am directed to refer to the project proposals sent by the Government of Himachal Sir, Pradesh under PMGSY (World Bank RRP-II) Batch-I 2018-19, considered in Empowered Committee Meeting held on 24.10.2018.

On the basis of the recommendation of the Empowered Committee and substantial compliance by the State, the Ministry hereby accords clearance for the proposal with revised cost as per summary given below:-

Item	Stage-I	Stage-II	Comp	Upg	LSBs	Total				
Value in Rs	58.74	84.84	86.08	86.08 588.66 2		843.72 (With GST)				
Crore No. of Road	17	24	24	154	09	219 Roads & 09 LSB				
Works Length in Km	80.295	143.67	141.55	1027.92	465.75 m	1393.43 Km & 465.75 m LSB				
Average cost per km/m (Rs. In Lakh)	73.15*	59.05*	60.81*	57.27*	5.45* Lakh/m	* With GST				
Habitations.	1000+: 1 No, 500 -999: 06 Nos, 250-499: 22 Nos ,16 Clusters of 250+									
MoRD/State Share	MoRD Share: Rs 731.38 Crore State Share: Rs. 112.34 Crore									

- The OMMAS based road list along with the abstract is enclosed.
- The above sanction is accorded subject to the following conditions:-

- i. Sample DPRs of New Technology roads, at least 1 for each IRC Accredited technology, should be scrutinized including rate analysis at NRIDA before tendering.
- The state should enter into Memorandum of Understanding (MoU) between NRIDA, Technology Provider and SRRDA for the roads sanctioned using new materials /IRC Accredited materials as per new technology initiative guidelines.

Yours faithfully,

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Enclosures: OMMAS based road list with District wise abstract.

डॉ सुरिंग राय DR. SURABHI RAI उप सवि(Surabbic Rai) भारत उपकर (Serara Rai) प्राचीण विकास भेतालया Mo Riral Development कवि भवन, नई दिल्ली/Krishi Bhayan, New Delhi

Copy to: PS to Hon'ble Minister (RD)/ PS to Hon'ble MoS RD/Sr.PPS to Secretary (RD)/PPS to SS&FA/PPS to AS(RD)/PPS to JS(RC).

Copy also to:

- i. Director (Technical), NRIDA with a request to ensure the compliance of the conditions in the clearance letter.
- ii. Director(P-I), Director(P-II), Director(P-III), Director(F&A), NRIDA, New Delhi

Pradhan Mantri Gram Sadak Yojana

Road List for attachment with Sanction Letter

No. Name of Road / Bridge (March 1) Currently (March 1)	ž	-	ð	2	31	×	33	X	8 %	8	37		Bloc	28		Blox	8
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Technology Carriage Complete 30 431.15 479.16 463.84 463.44 463.45			1003-Chamba to Ghatner road	1038-Rajera to Gooda road	LO61-Mangla Ohit Badrin Kopara Jareen road	L051-Dunall to Sadoon road	LD63-Rathfar to Mankot road	L037-Rajara to Balli road	L045-Luna to Chhatrari road	LD42-Churi Garandi road	L024-Chamba Luddu Bat road	ock Mehla Total		LD47-Salwan to Girjindoo road	ock Salooni Total		LD44-Rakhalu Jassourgarh road
Productions May Width Productions Pr	(N/U)	•	Upgarde	New	New	New	New	New	Upgarde	New	New			New			Upgarde
Carriage Stage Cont. CD Work MolD Cost State Cost Total Cost Amint. Cost India C	Technology	*	Gbion Wall GBR/> Nano Technology	Cold Mix Technology	Gbion Wall	Cold Mix Technology	Gbion Wall	Gbfon Wall	Cold Mix Technology <8R/> Golon Wall	Cold Mix Technology	Cold Mix Technology			•			Gbion Wall «BR/» Nano Technology
Total Cost Tot	- 3	9	16,000	5.335				4.500		6.670		59,360		9.500	9.500		
Stage Const. CD Work MoRD Cost State Cost Total Cost Ris Lact) (Ris L	Way Width	1															
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11 12 13 13 14 15 14 14		10	431.15	283.55	148.56	325.26	202.51	284.61	417.98	361.60	163.23	3,107.33		567.59	567.59		292.82
(Rs Lacr) (Rs La		,,	47.91	31.51	16.51	36.14	22.50	31.62	46.44	40.18		345.27					
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#	(Rs Lacs)	13															
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