HIMACHAL PRADESH PUBLIC WORKS DEPARTMENT

No.PWC-WA-I/Forest/Rajera (Bhaniya) Bailly/2020-21- 1625 28 Dated/3/04/2020

The Divisional Forest Officer, Chamba Forest Division Chamba Distt Chamba.

Subject:-

Diversion of 2.62 Hectare of forest land in favour of HPPWD for the construction of link road from Rajera (Bhaiya) to Bailly Km 0/0 to 4/500 within the jurisdiction of Chamba Forest Division Distt Chamba H.P.

Reference: - R.O Office letter No. 8B/HP/06/32/2020/FC/9 dated 29/04/2020.

With reference to MOEF observation as referred above, the following observations have been attended and reply to the same is given as under:-

- Point No-1. It is 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 villages 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 availability of land, proper-geometrics like ruling gradient and radius 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 & 760 10"2.568 E for the proposed road due to involvement of large number of houses of about 15 No's poor household which otherwise could be displaced non-availability of ruling gradient, radius and proper suitability un-willingness of villages etc, accordingly the proposal were finalized, keeping in view of above facts taking into the consideration.
- Point No-2. Copy of alternate alignment properly prepared, proper depiction and again re-submitted//uploaded on MOEF portal.
- Point No-3. Since the boundary 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.
- Point No-4. Total material/muck left in the site for disposal comes to 73122.86 Cum as per muck management plan whereas there no much disposal sites 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 Proforma-V and same also shown in the DGPS map.
- Point No-5. The part-II as scientific name of the trees pertain to forest department.
- Point No-6&7 The part-II as scientific name of the trees pertain to forest department.
- Point No-8 The KML file has been corrected and location of villages to be benefitted is shown in polygon as same also uploaded online Part-I at Para C(ii)(a).
- Point No.9 A bridge 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 population of 293 as per census 2011. Hence eligible under PMGSY to be connected all-weather motorable road.

It is further submitted that Chamba District has been declared as Aspirational District (Backward District) and one of the key parameters for uplifting the district as per the direction conveyed by the Nitya Ayog to improve road infrastructure and 10% weightage is given to infrastructure improvement. It is therefore requested that the approval may kindly by conveyed as per the facts has submitted above in the benefit of large public interest and to implement the policy of the State Govt. /Govt. of India to improve the road infrastructure in the backward district.

Executive Engineer, Chamba Division, HP:PWD Chamba

Copy to the Nodal Officer-cum-Addl. Pr. CCF (FCA), o/o Pr.CCF HP Shimla-1

for kind information with referred to letter above please.

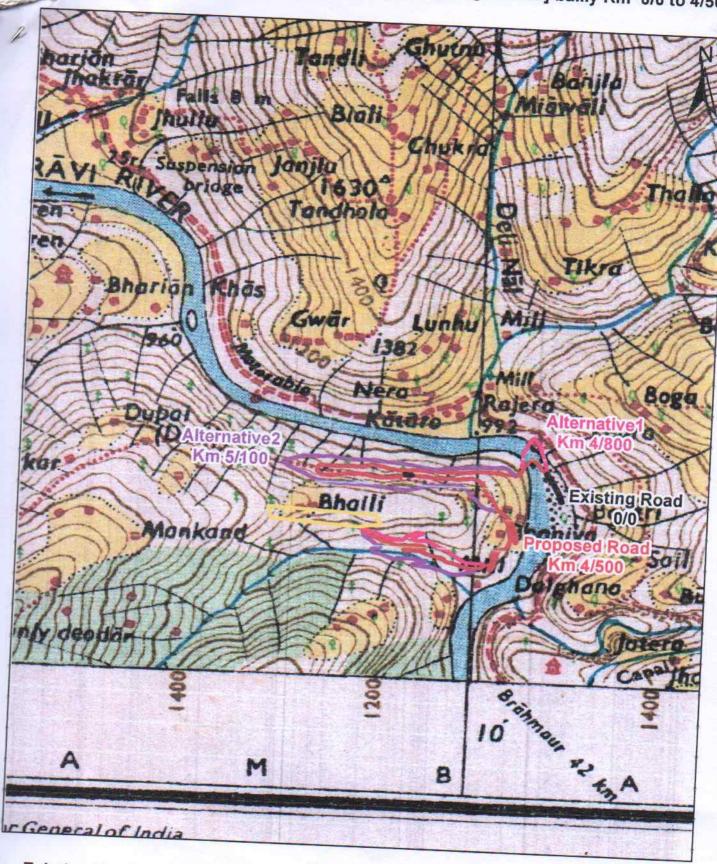
Copy to the Chief Conservator of Forests Chamba Forest Circle, Chamba District

Chamba for information and necessary action.

Copy to the Assistant Engineer, Chamba Sub Division No-THPPWD Chamba

for information and immediate necessary action.

Executive Engineer, Chamba Division, HP:PWD., Chamba TopoSheet - C/O Motorable Link Road from Rajera[bhania] bailly Km 0/0 to 4/500



Existing Road

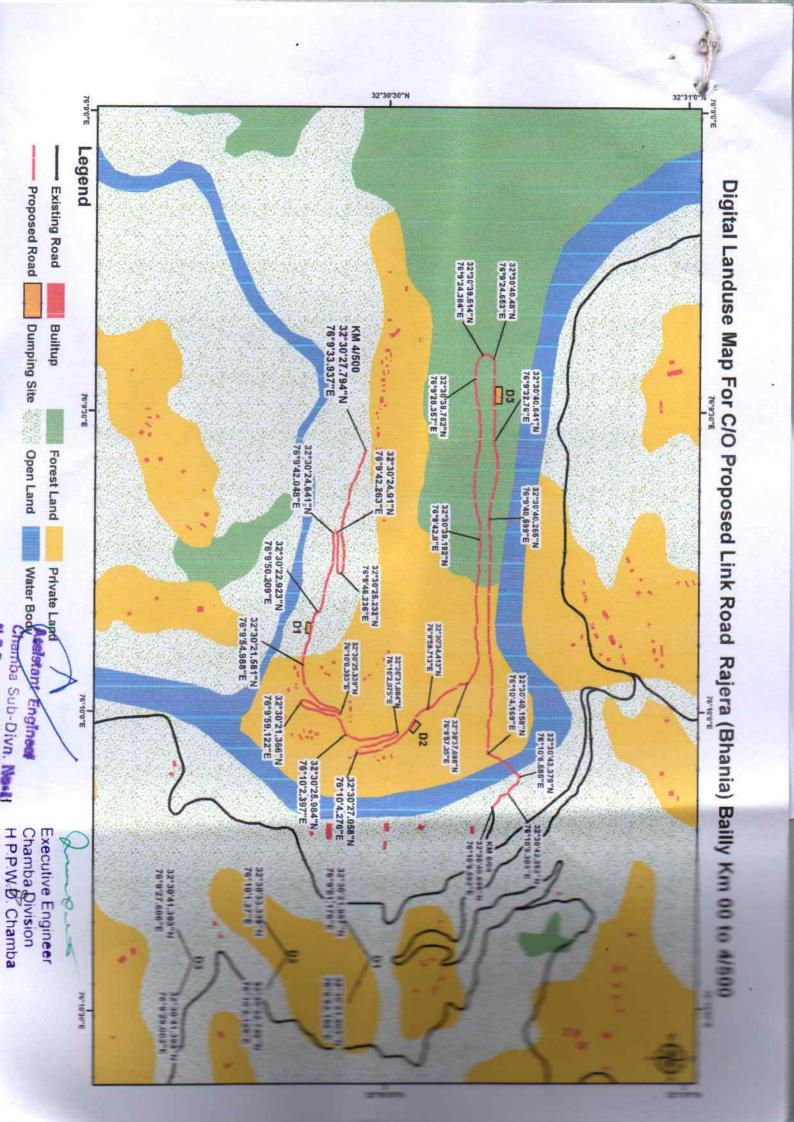
Proposed Road

Chemba Sub-Divn. No-11

Alternative1

Alternative2

Executive Engineer Chamba Division H P.P.W.D. Chamba Toposheet -: 52D2 Scale- 1:50000



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		
1	Dalliy		And the second second		

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

Executive Engineer. Chamba Division, HP:PWD Chamba

TEHSILDAR
Tehsil Sadar 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

To,

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:-

Sir,

I am directed to refer to the project proposals sent by the Government of Himachal 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 Crore	58.74	84.84	86.08	588.66	25.40	843.72 (With GST)				
No. of Road Works	17	24	24	154	09	219 Roads & 09 LSB				
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. 3.
- The above sanction is accorded subject to the following conditions:-

- 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,

Enclosures: OMMAS based road list with District wise abstract.

डॉ सुरिंग रायम DR. SURABHI RAI उप सवि**(SurabbicRai)** भार**्ट्रास्टर्डर टिस्ट्यन (R.Cy**ia मिण विकास मंत्रालय/M/o Rural Development

भारका प्राची प्

Copy also to:

- 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

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104	Block- Tissa		1.047	Block- Saloont		L024	1.042	DAS.	1037	1063	L051	L061	L038	L023	2	Core Network No.
L044-Rakhalu Jassourgarh road	L044-Rakhalu Jassourgarh	Block Salooni Total	L047-Salwan to Girjindoo road		Biock Mehla Total	L024-Chamba Luddu Bat road	L042-Churi Garondi road	L045-Luna to Chhatrari road	L037-Rajara to Balli road	L063-Rathlar to Mankot road	L051-Dunali to Sadoon road	LO61-Mangla Ohli Badrin Kopara Jareen road	L038-Rajera to Gooda road	L023-Chamba to Ghatrer road		Name of Road / Bridge
Upgarde			New			New	New	Upgarde	New	New	New	New	New	Upgarde	•	(N/U)
Gbion Wall			3			Cold Mix Technology	Cold Mix Technology	Cold Mix Technology Gbion Wall	Gbton Wall	Gbion Wall	Cold Mix Technology	Gbion Wall	Cold Mix Technology	Gbion Wall Nano Technology	5	Technology
7.000		9.500	9.500		59.360	2.500	6.670	8.000	4.500	3.100	6.000	2.370	5.335	10.000	6	Bridge (Mtrs) Length
0 3.750			3.000			3.000	3.000	3.750	3.000	3.000	3.000	3.000	3.000	3.750	7	Way Width
0 Complete			Stage II			Stage II	Stage II	Complete	Stage I	Stage I	Stage II	Stage I	Stage II	Complete		stage const.
12		0			116	6	10	*	5	12	-	7	0	ಕ	•	(Nos)
292.82		567.59	567.59		3,107.33	163.23	361.60	417.98	284.61	202.51	325.26	148.56	283.55	431.15	6	(Rs Lacs)
32.54		63.07			345.27	18.14			31.62	22.50					=	(Rs Lacs)
325.36		630.66			3,452.60					225.01				479.06	12	(Rs Lacs)
					357.02					0.0	46.9	0.0	40.9	62.2	13	(Rs Lacs)
42.30 (0,0,1,1,2)		81.98 (0,0,0,0,0,0)	8 (0,0,0,0,0,0)		2 (0,5,7,6,			60.37 (0,0,1,5,6)	0.00 (0,1,0,0,1)	0,0,1,10,1	्र प्रमि ड्र	(0,1,1,62)	20 CO	RABHIT of Invited	i Ai	500+, 250+, <250, Total)

ग्रामीण विकास (ग्रिल्य/Mo Phros Development कृषि भवन, नई क्रिकेश/Krishi Bhawan, New Delhi

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