Government of India Ministry of Environment, Forest and Climate Change (Forest Conservation Division)

Indira Paryavaran Bhawan, Jor Bag Road, Aliganj, New Delhi– 110003, Dated:29-10-2024

То

The Principal Secretary (Forests), Department of Forest and Environment, Government of Himachal Pradesh, Shimla.

Subject: Proposal for seeking prior approval of the Central Government under Section 2 (1) (ii) of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 in favour of M/s. HPPCL for non-forestry use of 909 ha. (Original proposed 901.00 ha.) of forest land for Construction of Renukaji Dam Project in Sirmour District in the State of Himachal Pradesh (Online Proposal No. FP/HP/IRRIG/631/2009)- regarding.

Sir,

I am directed to refer to the Government of Himachal Pradesh letter No. 48-1775/2018 (FCA dated 12.07.2024 forwarding the additional information in response to this Ministry's letter dated 15.03.2024. After examination of the additional information submitted by the State Government in the Ministry following is observed:

- i. KML file of alternative road identified by the State Government was submitted, KML files were analyzed by the DSS cell of this Ministry and it was observed that the details submitted could not read by DSS. Consolidated single KML file of alternative road needs to be submitted by the State Government.
- ii. Permission of NBWL for changing the conditions imposed by the NBWL on the matter of construction of Fish ladders in Renuka Dam and Dadahu Barrage in compliance to condition No. xxvi (f) of Stage- I approval is not complied. The State Government has said that issue regarding waiving off the condition regarding construction of Fish Ladder at Renukaji Dam has been forwarded to the Addl. Deputy Inspector General of Forests (WL) MoEF&CC, New Delhi by PCCF (WL) HP on 27-06-2024. The State Government is requested to provide present status on the matter.
- iii. The KML files has been examined by the DSS cell of this Ministry, it was observed that three CA sites pair in Nahan Forest Division and one CA site pair in Rampur Forest Division is found to be overlapped. In this regard the State Govt. is requested to kindly submit the revised KML files of the overlapping areas.
- iv. The Legal status of proposed CA sites can not be verified due to unavailability of Recorded Forest Area (RF/PF) boundary for the State of Himachal Pradesh on DSS application. State Government is requested to

submit KML file of compartment boundary of area proposed for Compensatory Afforestation.

- v. National Authority, CAMPA vide OM dated 25.10.2024 has requested that information may kindly be furnished in prescribed 12-point proforma, so that desired report could be furnished at earliest. The requisite information in prescribed proforma may be submitted to NA, CAMPA.
- vi. The State Government shall provide reasons for delay in submission of Compliance report of Stage-I approval, which was valid till 19.02.2024.

In view of the above, the State Government is requested to furnish the above information to this Ministry for further consideration of the proposal for Stage-II approval.

Encl: As above.

Signed by Sundar Sambamoorthi Date: 29-10-2024 15:01:57 Yours Faithfully

Sd/-

(S. Sundar)

Assistant Inspector General of

Forests

Copy to:

- 1. The PCCF (HoFF), Government of Himachal Pradesh, Shimla.
- 2. The Nodal Officer (FCA), O/o of the PCCF, Government of Himachal Pradesh, Shimla.
- 3. The Regional Officer, Integrated Regional Officer, Shimla of MoEF&CC.
- 4. User Agency.
- 5. Forest Conservation Monitoring Cell, FC Division, MoEF & CC, New Delhi.

Proposal No.: FP/HP/IRRIG/631/2009

Proposal for seeking prior approval of the Central Government under section 2 (1) (iii) of the Van (Sanrakshan Evam Samvardhan) Adhiniyam, 1980 in favour of M/s HPPCL for non-forestry use of 909 ha. (Original proposed 901.00 ha) of forest land for Construction of Renukaji Dam Project in Sirmour District in the State of Himachal Pradesh.

Compensatory Afforestation (CA) land

- 1. Compensatory afforestation has been proposed over degraded forest land in a **165** patches and their total area (software-calculated) is found **1840.8640 ha**.
- 2. Sixteen CA sites are having area less than 5 ha (highlighted with yellow color in the table given below).
- 3. Out of total area proposed for compensatory afforestation, 67 ha is classified as very dense forest, 403 ha as moderately dense forest (MDF), 459 ha as open forest, 16 ha as scrub and 895 ha as non-forest (land without tree cover) in terms of forest classes (as per the ISFR 2021) based on the interpretation of satellite data period 2019-2020. The patch-wise density details of the proposed CA is given below:

S.No	Forest Division	CA Site Name	Software calculated area (ha)	VDF	MDF	OF	Scrub	Non Forest
1	Allatu 5 hac		5.0463	0	3	0	0	2
2		Mandribeel133	5.0825	0	0	0	0	5
3		UPF Deem 5 hac	2.0453	0	0	0	0	2
4	Ani	UPF Fanounti 15 hac	15.0552	0	4	0	0	11
5		upf kot 5 hac	5.0670	0	0	2	0	3
6		UPF shush 50 hac	49.9116	0	0	0	0	50
7		UPF Tarala 5hac	5.0333	0	0	1	0	4
		87.2412	0	7	3	0	77	
8	Kunde CA, kiri beat saho block, lowerChambaChamba range		8.0013	3	3	0	0	2
9 Meh dpf Barren land			15.0654	0	1	5	0	9
		Sub-total (B)	23.0667	3	4	5	0	11
10		bara dpf no 1	11.1026	0	0	0	0	11
12		Bhont DPF	3.9995	1	1	0	0	2
14		Bug DPF 10.0 Ha	10.1855 18.4702	0	6	0	0	4
15		CA PRIYUNGAL 18.00 HACT.		12	7	0	0	0
16		Dharwai DPF 16 ha.	16.1608	0	0	0	0	16
18		Gaghar II	6.5279	2	1	0	0	3
20		Gumhrar	15.2147	0	4	0	0	11
22	Dalhousie	Kakiyana CA area	6.6550	0	0	0	0	7
24		kanjorti dpf	10.1974	0	0	2	0	8
26		Land Bank Baloh 7.00 hact. 23-24	7.2710	7	0	0	0	0
28		land bank Banni DPF	24.9589	0	11	0	0	14
30		Land Bank Paddi DPF and Sail DPF	20.3161	0	1	0	0	19
32		land Bank Sundla DPF	10.0868	0	0	8	0	2
34		Land Bank Tikkar DPF	8.7589	0	7	0	0	2
36		Mandrihar Land Bank 12.2 Hact	12.1902	1	2	0	0	10
37		3.0944	0	2	0	0	1	
		Sub-total (C)	185.1899	23	42	10	0	110

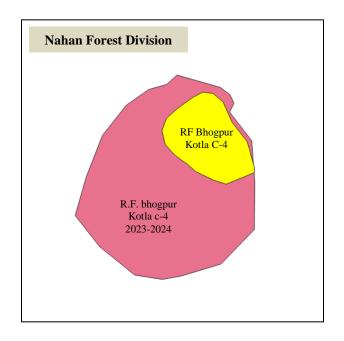
20			40.0007					
38		10 hectare	10.0837	0	8	2	0	0
39	Dahra	Beat Kotla,range Dada sida, Block Dehra (5 ha)	5.0018	0	1	4	0	0
	Dehra	· · ·				3	-	-
40		CA 10 Hectare	10.0735	0	6		0	1
41		CA 5 Hectare	5.0037	0	1	1	0	3
	logindorn	Sub-total (D)	30.1627	0	16	10	0	4
42	Jogindern agar	CA Dibkan C-2,C-3	39.9267	0	30	10	0	0
	Sub-total (E)		39.9267	0	30	10	0	0
43		DPF Bargal C-12 = 10 hac CA	10.2922	0	0	3	0	7
44	Kotgarh	UPF Paresh =10 hac	10.3590	0	0	0	0	, 10
		Sub-total (F)	20.6512	0	0	3	0	17
45		Surajpur Beat, UPF 478 Bated 10 Hac.CA	10.0860	0	3	2	0	5
46		UPF 508 kharota	5.0852	0	0	2	0	3
47	Kunihar	UPF 511 Mandhala	10.2881	0	0	8	0	2
47		upf kawarla 5 hctr	5.2572	0	3	0	0	3
40		Sub-total (G)	30.7165	0	6	12	0	13
40				0	2	0	0	8
49		Bagi Banwar 10 Ha. CA (2)	10.0148		0		-	3
50		Bara ND 317 CA Pa 4 Hac	4.0017	0	-	1	0	
51		Bara ND 317 CA Pa 8 Hac	8.0130	0	0	4	0	4
52		Bara OD 316 CA Pa 2 Hac	2.0055	0	0	2	0	0
53		CA Site at BanaDhar (30 hectare)	30.0228	5	3	0	0	22
54		CA site at DPF Bajoun,Beat Nihri (10 Hectare)	10.0656	1	0	0	0	9
		CA site at DPF Chet, Chiuni Beat (20	10.0050		0	0	0	3
55		Hectare)	19.9420	3	7	1	0	9
56	Nachan	CA Site at Joghani Nal (10 hectare)	10.0651	0	0	6	0	4
57		CA site at Kamehdhar (26 Hectare)	26.0487	1	1	0	0	24
		CA site at Karthach block,Beat Bandal			_		-	
58		(DPF Fanjyaar)	15.0177	0	1	5	0	9
59		CA Site At Shegla Silh 2nd 15 hectare	14.9405	0	0	1	0	14
		CA site at Sigali (DPF Devidhar) 20						
60		Hectare	19.9841	0	0	4	0	16
		Proposed CA Site at khunachi 1st (20						
61		hectare)	19.9953	0	2	2	0	16
62		Sanoun renukaji CA area 10	10.0124	3	7	0	0	0
		Sub-total (H)	200.1292	13	23	26	0	138
63		CA-PANJaHAL C-6 10ha	10.0428	0	10	0	0	0
64		R F Kala Amb C-4 = 20 hact Mainthapal	21.0584	0	4	11	0	6
65		R.F. bhogpur kotla c-4 2023-2024	15.2083	0	7	0	0	8
66		R.F.Bhogpur c-1 2023-2024	35.1274	0	0	5	0	30
67		R.F.Trilokpur c-3 2023-2024	51.0291	0	22	17	0	12
	Nahan	RF Bhogpur Kotla C-1=05 hect of Kotla						
68		beat	5.0700	0	0	4	0	1
69		RF Bhogpur Kotla C-1=40 hect. of Kotla beat	40.2786	0	0	10	0	31
09		RF Bhogpur Kotla C-4=02 hect of Neron	40.2700	0	0	10	0	21
70		Beat	2.0110	0	0	0	0	2
		RF Bhogpur Kotla C-4=03 hect of Neron		-	-	-	-	
71		Beat	3.0241	0	0	0	0	3

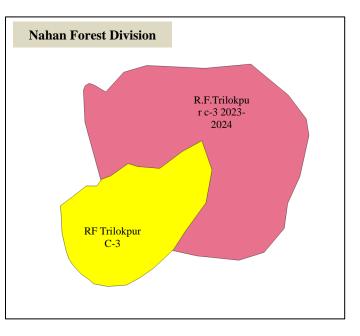
70			44.0740		40	2	0	
72	1	RF BURMAN C13 15ha	14.9719	0	12	2	0	1
73		RF E-Banethi C-10, 10 Ha.	10.0476	0	2	5	0	3
74		RF Gumti Sambahwla C-3=04 hect = Churan beat	4 0747	0	0	0	0	4
/4		RF Gumti Sambahwla C-6= 04 hect	4.0747	0	0	0	0	4
75		Gumti beat	4.1342	0	0	1	0	3
75		RF Gumti Sambhalwa C-1 = 05 hect	4.1342	0	0		0	5
76		Kundla beat	5.0149	0	0	4	0	1
		RF Gumti Sambhalwa C-1=03 hect		_	-			
77		Kundla beat	3.0375	0	0	0	0	3
		RF Gumti Sambhalwa C-2 = 03 hect						
78		Churan beat	2.9937	0	0	0	0	3
		RF Gumti Sambhalwa C-4= 05 hect						
79		Kundla beat	5.0991	0	0	0	0	5
		RF Gumti Sambhalwa C-6= 06 hect	6 01 24	•	0		•	2
80		Gumti beat	6.0121	0	0	4	0	2
81	1	RF Jaitak C-2, 10 Ha CA area	10.0483	0	10	0	0	0
82	-	RF Katli C-7 new plt 30 hect	30.0231	0	4	26	0	0
02		RF Maidhar C-4=50 hect. Kandaiwala	FO 2792	0	0	26	0	25
83		beat	50.2782	0	6	26 4	0	25 0
84		RF Nauni C-3 10 ha CA Plantation	10.0439	-	-		-	-
85	_	RF Nauni C-9 CA Renuka Ji	5.0010	0	3	2	0	0
86		RF NAUNI C6 10ha RF Panjahal C-6, 5 Ha.	10.0181	0	0	10	0	0
87		5.0435 8.0360	0	5	0	0	0	
88	-	RF Talon C-12 8 Ha. CA area			2	6	0	0
00		PE Triboni C 2 Katari baat - 5 00 bact	5.0186	0	0	5	0	0
89	_	RF Triboni C-3 Koteri beat = 5.00 hect.			-		-	_
89 90	-	RF Trilokpur C-3 Trilokpur beat = 20 hect	20.0763	0	4	13	0	3
90	1	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I)	20.0763 391.8224		4 91	13 155	-	_
		RF Trilokpur C-3 Trilokpur beat = 20 hect	20.0763	0	4 91 0	13	0	3
90		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I)	20.0763 391.8224	0 0	4 91	13 155	0	3 146
90 91		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA	20.0763 391.8224 12.0237	0 0 0	4 91 0	13 155 0	0 0 0	3 146 12
90 91 92	- Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5	20.0763 391.8224 12.0237 4.9960	0 0 0	4 91 0 5	13 155 0 0	0 0 0 0	3 146 12 0
90 91 92 93	Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5	20.0763 391.8224 12.0237 4.9960 4.9977	0 0 0 0	4 91 0 5 0	13 155 0 0 0	0 0 0 0 0	3 146 12 0 5
90 91 92 93 94	- Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025	0 0 0 0 0	4 91 0 5 0 3	13 155 0 0 0 1	0 0 0 0 0 0	3 146 12 0 5 0
90 91 92 93 94 95	Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac	20.0763 391.8224 12.0237 4.9960 4.9977 4 .0025 14.9630	0 0 0 0 0 0	4 91 0 5 0 3 0	13 155 0 0 0 1 14	0 0 0 0 0 0 0	3 146 12 0 5 0 1
90 91 92 93 94 95 96	- Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5	20.0763 391.8224 12.0237 4.9960 4.9977 4 .0025 14.9630 4.9971	0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3	13 155 0 0 0 1 14 1	0 0 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1
90 91 92 93 94 95 96 97	Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983	0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 3	13 155 0 0 0 1 14 1 2	0 0 0 0 0 0 0 0 0 5	3 146 12 0 5 0 1 1 1 1
90 91 92 93 94 95 96 97	- Nalagarh	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329	0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 3 0	13 155 0 0 1 14 1 2 5	0 0 0 0 0 0 0 0 0 0 5 0	3 146 12 0 5 0 1 1 1 1 0
90 91 92 93 94 95 96 97 98		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J)	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112	0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 14	13 155 0 0 1 14 1 2 5 23	0 0 0 0 0 0 0 0 0 5 0 5 5	3 146 12 0 5 0 1 1 1 1 0 20
90 91 92 93 94 95 96 97 98 98 99	Nalagarh Paonta	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553	0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 14 0	13 155 0 0 1 14 1 2 5 23 2	0 0 0 0 0 0 0 0 0 5 0 5 0 5 0	3 146 12 0 5 0 1 1 1 1 0 20 3
90 91 92 93 94 95 96 97 98 98 99 100		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343	0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 14 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3	0 0 0 0 0 0 0 0 0 5 0 5 0 5 0 0 5	3 146 12 0 5 0 1 1 1 1 0 20 3 2
90 91 92 93 94 95 96 97 98 97 98 99 100 101		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 14 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 3	0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 1 0 20 3 2 3
90 91 92 93 94 95 96 97 98 97 98 99 100 101		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC RF SUNKRON C12 5 HAC RF SUNKRON C9 4 HAC	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 14 0 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 3 4	0 0 0 0 0 0 0 0 5 0 5 0 5 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 1 0 20 3 2 3 0
90 91 92 93 94 95 96 97 98 97 98 99 100 101 102		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC RF SUNKRON C12 5 HAC RF SUNKRON C9 4 HAC Sub-total (K) MF Mohan 10 ha.	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714 20.1529 10.0702	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 14 0 0 0 0 0 0 0 0 0 0 10	13 155 0 0 1 14 1 2 5 23 2 3 4 12 0	0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 1 0 20 3 2 3 2 3 0 8
90 91 92 93 94 95 96 97 98 97 98 97 98 97 98 00 100 101 102 103 104		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC RF SUNKRON C12 5 HAC RF SUNKRON C9 4 HAC Sub-total (K) MF Mohan 10 ha. MF Pab 5 ha.	20.0763 391.8224 12.0237 4.9960 4.9977 4 .0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714 20.1529 10.0702 5.0389	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 14 0 0 0 0 0 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 3 4 12 0 3	0 0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 1 0 20 3 2 3 2 3 0 8 0 0
90 91 92 93 94 95 96 97 98 97 98 99 100 101 102 103 104 105	Paonta	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC RF SUNKRON C12 5 HAC RF SUNKRON C9 4 HAC Sub-total (K) MF Mohan 10 ha. MF Pab 5 ha. MF Wasni 5 ha.	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714 20.1529 10.0702 5.0389 5.0379	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 3 3 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 4 12 0 3 3 3 4	0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 1 1 0 20 3 2 3 0 2 3 0 8 0 0 8 0 0 2
90 91 92 93 94 95 96 97 98 97 98 97 98 97 98 00 100 101 102 103 104 105 106		RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC RF SUNKRON C12 5 HAC RF SUNKRON C9 4 HAC Sub-total (K) MF Mohan 10 ha. MF Pab 5 ha. Uf Dhilo badaha C2	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714 20.1529 10.0702 5.0389 5.0379 15.3786	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 3 3 0 3 0 3 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 3 4 12 0 3 3 7	0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 0 20 3 2 3 0 8 0 8 0 0 2 0 2 0 2 0
90 91 92 93 94 95 96 97 98 97 98 99 100 101 102 103 104 105 106 107	Paonta	RF Trilokpur C-3 Trilokpur beat = 20 hectSub-total (I)CA BIRR PLASSI 12HAchurangal shamlat 5GHRYCH2023 5HATHEORA 4Khol Dharampur C2 15 HacMacchaun 5Nalka shamlat 11 hectareRAJWAIN DPF 5HACSub-total (J)RF GHARATWALI C3 5 HACRF SUNKRON C 2 5 HACME SUNKRON C 2 5 HACMF Wasni 5 HACMF Wasni 5 ha.Uf Dhilo badaha C2Uf Killa Kalanch C1 8 Ha.	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714 20.1529 10.0702 5.0389 5.0379 15.3786 8.2927	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 3 3 0 3 0 3 0 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 3 4 12 0 3 3 7 2	0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 1 1 0 20 3 2 3 0 2 3 0 8 0 0 8 0 0 2 0 0 2 0 0 0 0 2 0 0
90 91 92 93 94 95 96 97 98 97 98 97 98 97 98 00 100 101 102 103 104 105 106	Paonta	RF Trilokpur C-3 Trilokpur beat = 20 hect Sub-total (I) CA BIRR PLASSI 12HA churangal shamlat 5 GHRYCH2023 5 HATHEORA 4 Khol Dharampur C2 15 Hac Macchaun 5 Nalka shamlat 11 hectare RAJWAIN DPF 5HAC Sub-total (J) RF GHARATWALI C3 5 HAC RF SUNKRON C 2 5 HAC RF SUNKRON C12 5 HAC RF SUNKRON C9 4 HAC Sub-total (K) MF Mohan 10 ha. MF Pab 5 ha. Uf Dhilo badaha C2	20.0763 391.8224 12.0237 4.9960 4.9977 4.0025 14.9630 4.9971 10.9983 5.0329 62.0112 5.5553 5.1343 5.1919 4.2714 20.1529 10.0702 5.0389 5.0379 15.3786	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 91 0 5 0 3 0 3 3 0 3 3 0 3 3 0 3 0 3 0 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 155 0 0 1 14 1 2 5 23 2 3 3 4 12 0 3 3 7	0 0 0 0 0 0 0 0 5 0 0 5 0 0 0 0 0 0 0 0	3 146 12 0 5 0 1 1 1 0 20 3 2 3 0 8 0 8 0 0 2 0 2 0 2 0

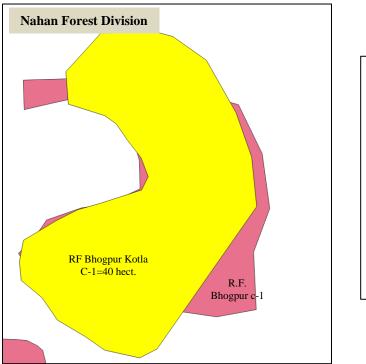
110			15 2461	0	2	0	0	
110		RF DOL C3A (CA)	15.2461	0	3	8	0	5
111	-	RF ORIA C3 (CA)	5.1277	0	2 8	1	0	3 0
112	-	Uf Dhilobadahan C6 30 Ha.	30.3126	0		22	0	-
113	-	Uf Dihhlo Badahan C1(15 Ha.)	15.5727	0	12	3	0	0
114		UF Mano Ghasan C4 15 Ha	15.1004	0	11	4	0	0
115		Sub-total (L)	150.3172	0	63	70	0	17
115	Rampur	D-115 Ruhan (Lambanal) (10 Hectare)	10.0003	0	0	0	0	10
116		D-115 Ruhan (Makroli) (10 Hectare)	10.1975	6	2	0	0	2
117	-	D-2 C-IV Manknoon 5ha	5.0180	0	0	1	0	4
118	-	D-5 Gahan C-4 12 ha	12.0523	6	6	0	0	0
119		D-6 Peojna C-4 3ha	3.0462	3	0	0	0	0
120	-	D-Manknoon C-11 5ha	4.9969	2	3	0	0	0
121	-	DPF-92 10 ha	10.0327	7	1	0	0	3
122	-	Neri 10 ha	10.0322	0	0	2	0	8
123	-	Sanathli D-79 5 ha	5.0154	1	0	0	0	4
124	-	Sanathli U-53 5ha	5.0024	0	0	0	0	5
125		UF- Kamlahu 20 Ha	10.0198	3	3	2	0	2
		Sub-total (M)	85.4137	28	15	5	0	38
126	-	3Hac.CA Suitability area PF C.B. C-4	3.0016	0	0	0	0	3
127	-	7 hac CA ,PF CB c-6	7.0513	0	0	0	0	7
120		CA area in RF Khatna C2 for Renukaji	4 0050	_	1	1	_	2
128		dam 5Ha (1) CA area in RF Loza C-10 5 Ha. for Renuka	4.9950	0	1	1	0	3
129		ji dam (1)	4.9951	0	0	0	0	5
130	-	CA Area of 5 Ha. in RF Bali Koti C-6	4.9950	0	0	0	0	5
131	-	CA area of 5Ha in RF Bindoli C1	4.9952	0	0	0	0	5
	-	PF Jamna Pabbar C-6 Area 20 hectare		-			-	
132		C.A.	19.9798	0	0	0	0	20
133		PF Jamna Pabbar C-7 Area 10 Hec. C.A.	9.9900	0	0	0	2	8
134		PF Pamta C2 10ha	9.9899	0	7	0	0	3
135		PF Sharli Manpur C-2 area 15 hec. C.A.	14.9852	0	0	0	0	15
136		RF Chandni C3 20 hect.	19.9806	0	0	6	6	8
137		RF Chandni C4 CA	19.9801	0	0	8	0	12
138	Renukaji	RF Dhab Pipli 15ha	14.9850	0	0	8	0	7
139		RF Dhab Pipli C1	14.9861	0	2	0	1	12
140		RF Gabar C2 CA Proposed 15	14.9871	0	5	5	0	4
141		RF Janjli C-2 CA Proposed 20 hect	19.9797	0	1	5	0	14
142		RF Janjli C-3 CA Proposed 15 hect.	14.9848	0	0	2	0	13
143	-	RF Janjli C6 CA Proposed 20 hect.	19.9800	0	11	1	0	8
144	1	RF Kather C2 CA Proposed	9.9901	0	0	0	0	10
145	1	RF Manal C2 10ha	9.9908	0	3	1	0	6
146	1	RF Manal C3 20ha	19.9861	0	0	2	0	18
147	1	RF Nigali C5,10Ha	9.9917	0	0	7	0	3
148		RF Sakholi C1,15Ha (1)	14.9852	0	0	4	0	11
149	1	RF Sakholi C2, 20Ha New	19.9955	0	0	2	2	16
150	1	RF Salag C4 15ha	14.9884	0	0	2	0	13
150	1	RF Sataun C1	14.9888	0	0	8	0	7
151	1	RF Sataun C3 15ha	6.9929	0	0	6	0	1
			0.9929	0	0	0	U	-

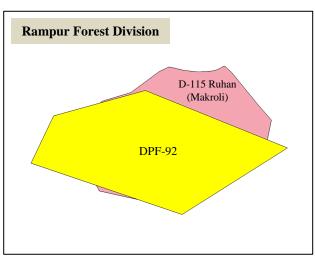
153		RF Sataun C3 15ha	7.9918	0	0	1	0	7
154	RF TATIYANA C-1 15 HECTARE C.A.		14.9913	0	8	0	0	7
		Sub-total (N)	369.7341	0	38	69	11	251
155	155 Rohru Harshal Tibba			0	1	0	0	8
		Sub-total (O)	9.1540	0	1	0	0	8
156		D-131 Mathan 5 ha.	5.0184	0	5	0	0	0
157	Solan	GCL NAUG 40 Ha. CA Proposed	39.9988	0	4	22	0	14
158	-	R-54 Kurar Dev C-1	10.0044	0	7	0	0	3
		55.0216	0	16	22	0	17	
159	Thees	U-327 Nehra	4.4960	0	0	0	0	5
160	Theog	U-491 Bareli 10 Hac	10.0219	0	0	0	0	10
		14.5179	0	0	0	0	15	
161	Una	30.3700	0	21	9	0	1	
		Sub-total (R)	30.3700	0	21	9	0	1
162		Jamu beat new bear boundary Dhanoi 18ha	17.9819	0	9	7	0	2
163	WL	Jamu beat new bear boundary Dhanoi 7.3ha	7.2929	0	0	7	0	0
164	Shimla	Jamu beat new beat boundary khalkyar 2ha	1.9982	0	0	1	0	1
165		Plantation_dhar_beat 8ha	7.9919	0	7	0	0	1
		Sub-total (S)	35.2649	0	16	15	0	4
		Total (A to S)	1840.8640	67	403	459	16	895

4. Three CA sites pair of Nahan Forest Division and one CA site pair of Rampur Forest Division is found overlapped. The details of overlapped CA sites is given below:









5. Legal status of proposed CA sites can not be verified due to unavailability of Recorded Forest Area (RF/PF) boundary for the State of Himachal Pradesh on DSS application.

Submitted please.

Shivani Sood STA, DSS Cell (FC) 29.08.2024

Request for furnishing information in prescribed 12-point performa - reg

NC NCAMPA <nationalcampa-moefcc@gov.in>

Fri, 25 Oct 2024 12:33:55 PM +0530

To "FC Division MEFCC" < fcdiv-mefcc@gov.in>

Sir,

Please find attached letter for your kind reference and necessary action at your end.

Regards.

⊙ 1 Attachment(s) • Download as Zip



Himachal-10252024122736.pdf 615.2 KB • 🔿

भारत सरकार

Government of India राष्ट्रीय प्रतिपूरक वनरोपण निधि प्रबंधन एवं योजना प्राधिकरण National Compensatory Afforestation Fund Management and Planning Authority पर्यावरण, वन और जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forest and Climate Change हॉल क्रमांक 1, चतुर्थ तल, ब्लॉक क्रमांक 3, सी०जी०ओ० कॉम्प्लाइस, लोधी रोड, नई दिल्ली-110003 Hall No.1, 4th Floor, Block No. 3, CGO Complex, Lodhi Road, New Delhi-110003 Email: nationalcampa-moefcc@gov.in ****

दिनांक \Dated: 25th October, 2024

Office Memorandum

Sub: Proposal for seeking prior approval of the Central Government under section 2(1) (ii) of the Van (Sanrakshan Evam Samvardhan) Adhiniyam 1980 in favour of M/s HPPCL for non-forestry use of 909 ha (Original prposed 901.00 ha) of forest land for Construction of Renukaji Dam Project in Sirmour District in the State of Himachal Pradesh (Online Proposal No. FP/HP/IRRIG/631/2009.

Sir.

I am directed to refer to your Office Memorandum FC-8-41/2009 FC dated 29.08.2024 on the subject mentioned above. In this regard, it is requested that information may kindly be furnished in the prescribed 12-point proforma, so that the desired report could be furnished at earliest.

(Kamal Jeet Singh) Deputy Chief Executive Officer National Authority

То

The Assistant Inspector General of Forests Forest Conservation MoEF&CC, Jor Bagh, New Delhi

PROFORMA FOR VERIFICATION OF DEPOSITS IN COMPENSATORY AFFORESTATION FUND

1.	Name of Regio						
2.	State/District/F	orest Division	to which the pro	posal relates			
3.	Name of User	Agency, nature	of proposal				
4.	Nature and cat	egory of propo	sal				
5.	Proposal numb						
6.	Extent of forest	t area involved					
7.	Whether origina					, , ,	
8.	If extension of	f lease, please	e clarify if prop	oosal involves			
	additional fores		o, specify		•		·
9.	Date of 1 st Stag				-		
10.	Extent of CAMF	PA charges, he	ad wise viz.:				
1	(a) Compensat	tory Afforestati	on ·				
1	(b) Additional (Compensatory	Afforestation				
	(c) Penal Com	pensatory Affor	restation				
	(d) Catchment			·			
	(e) Wildlife Man	agement Plan					
	(f) Additional of	charges for div	resion of area	failing under			
	notified/prot	tected areas					
	(g) Net Present	t Value					
	(h) Any other cl	harges/levies (Please specify))			
	Total						
11.	Whether payme	ent made through	ugh challan or	otherwise. In			
	case of online p	ayment, details	s of challan				
12.	Details of depos	sits		1 A	Data of dancalt	Name of Bank from	Bank Account of CAF
S	Type of deposit	Whether by	UTR/	Amount	Date of deposit	which amount	managed by CAMPA
No.	{NPV/CA	RTGS/DD/	DD No.	deposited		transferred to account	in which fund
	ÌWMP/	NEFT		(Rs.)		of CAF	deposited
	Others	(Specify)					
	(specify)}						
				L	L		L

Date: Place: Signature of I/C, Regional Office /Nodal Officer of the State