PART-II (TO BE FILLED BY CONCERNED DEPUTY CONSERVATOR OF FOREST)

	(TO BE FILLED BY CONCERNED DEPUTY CONSERVATOR OF FOREST)  Serial No of the proposal:  Dated:					
Sì	Scheme	Area				
170	Senemo					
1	2	3				
7.	Location of the Project/Scheme	Diversion of 58.987 Hac for Const of				
		Transmission line D/C Tower Bomdila to Tawang				
		by Power grid Corporation of India Ltd.				
i)	State/Union Territory	Arunachal Pradesh				
ii)	District	West Kameng				
iii)	Forest Division	Bomdila Forest Division				
iv)	Area of forest land proposal for diversion	58.987 Hac				
,	(in ha)					
v)	a)Legal Status of Forest	Unclassed State Forest				
	b)Forest Type	(Eco Class V) East Himalayan Mixed Coniferous				
		Forest.				
vi)	Density of vegetation	0.3				
vii)	Species- wise (scientific names) and					
	diameter class wise enumeration of tree	Enclosed				
	(to be enclosed. In case of					
	irrigation/Hydel project enumeration at					
	FRL, FRL-2 meter & FRL-4 meter are to					
	be Enclo.	The construction of the discount of the desired of the discount of the discount of the desired o				
viii)	Brief note on vulnerability of the forest area to erosion.	The area proposed for diversion is not vulnerable to erosion.				
ix)	Approximate distance of proposed site for	The proposed site for diversion is through unclassed				
12)	diversion from	state Forests. The approximate distance of proposed				
	Boundary of forest.	site form nearest protected area (Eaglenest Wildlife				
		Sanctuary) i.e Aerial distance 11.2 Km Tenga Reserved				
		forest is 0.25 km and (shown in Map Annexure 'A')				
x)	Whether forms part of National park, wild					
	life sanctuary, biosphere reserve, tiger	No				
	reserve, elephant corridor, etc (If so, the					
	details of the area and comment of the					
	Chief Wild Life Warden to be annexed)					
xi)	Whether any rare/endangered/unique					
	species of flora and fauna found in the	Enclosed				
	area if so details thereof.					
xii)	Whether any protected					
	archeological/heritage site/defence	No				
	establishment or any other important monuments is located in the area. If so,					
	the detail thereof with NOC from					
	competent authority, if required.					
8.	Whether the requirement of forest land as	Yes, it is unavoidable and barest minimum for the				
	proposed by the user agency in col-2 of	project. The location is more technically viable for the				
	part-I is unavoidable and barest minimum	User Agency and involvement of forest area is also				
	for the project. if no, recommended area	lesser than the alternate sites considered.				
	items wise with details of alternatives					
	examined.					
9.	Whether any work in violation of the act	No				
	has been carried out (Yes or No). If yes					
	details of the same including period of the					
• • • • • • • • • • • • • • • • • • • •	work done action on erring officials.					
i)	Whether work in violation is still in	NA				
1.0	progress					
10	Details of compensatory Afforestation	Enclosed				
:)	Scheme Control of the					
i)	Details of non- forest area/degraded forest	Enclosed				
	Afforestation, its distance from adjaining					
	Afforestation, its distance from adjoining forest, number of patches, size of each					
	or pateries, size of each					

patch.



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ii)	Map showing non- forest/degraded forest area indentified for compensatory Afforestation and adjoining forest boundaries.	Enclosed
iii)	Detailed Compensatory Afforestation scheme including species to be planted implementing agency, time schedule, cost structure.	<ul> <li>a)Detailed compensatory afforestation scheme:</li> <li>Enclosed.</li> <li>b) Species to be planted:- Enclosed</li> <li>c) Implementing Agency: - Forest Department.</li> <li>d) Time Schedule: As per guidelines (Feb &amp; March).</li> <li>e) Cost Structure: Rs 4,54,51,000/-</li> </ul>
iv)	Total financial outlay for compensatory Afforestation scheme.	Rs 4,54,51,000/-
v)	Certificates from complete authority regarding suitability of area identified for compensatory Afforestation and from management point of view (To be signed by the concerned Deputy Conservator of Forest).	Enclosed
11.	Site inspection report of the DCF (to be enclosed especially highlighting facts asked in Col.7 (xi, xii), 8 and 9 above.	Enclosed
12.	Division/District profile	Bomdila Forest Division
i)	Geography area of the District	Area of West Kameng District 7422 SqKm
ii)	Forest area of the District	The division comprised of mostly USF and 1263.5 Ha of VFR (Rurang=806.0 Ha, Khupi/Palizi/Ramada= 187.5 Ha, Khoitam=270.0 Ha).
iii)	Total forest area diverted since 1980 with No. of cases	i). Total Forest Area Diverted/Approved 11 Nos = 1057.825 Hac
iv)	Total Compensatory Afforestation stipulated in the District/ Diversion since 1980 on.  a) Forest land including penal Compensatory Afforestation.	3299.92 hac
	b) Non- Forest Land	CA proposed only in degraded forest land.
v)	Progress of Compensatory Afforestation as on date.	858.72 Hac
	a)Forest Land b) Non- Forest Land	Progress Uptodate
13.		NA
13.	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reason.	Recommended for acceptance with the following safeguards:-
	With Todoon,	The user agency should submit a plan of action for

10)	Total Compensatory Afforestation	
	stipulated in the District/ Diversion since	
	1980 on.	*
	a) Forest land including penal	3299.92 hac
	Compensatory Afforestation.	
	b) Non- Forest Land	CA proposed only in degraded forest land.
v)	Progress of Compensatory Afforestation	858.72 Hac
	as on date.	
	a)Forest Land	Progress Uptodate
	b) Non- Forest Land	NA
13.	Specific recommendations of the DCF for	Recommended for acceptance with the following
	acceptance or otherwise of the proposal	safeguards:-
	with reason.	The user agency should submit a plan of action for
		preventing any sort of environment degradation by
		the workers engaged in construction activities. It is
		often seen that the migrant workers engaged in
		construction works indulge in hunting of birds and
		small animals beside cutting trees for fuel.
		Sometimes the workers also indulge in illegal timber
		business during weekends and holidays. The user
		agency should maintain a strict control over their
		work force. Provision may be made beforehand for
		alternative fuel for heating and cooking purpose for
		workforce, engagement of the workers in some
		activities during weekends and holidays when they
		are most likely to indulge in hunting/illegal activities
		etc.

Dated: -\2 April '2022'
Place: - Bomdila

(CHUKHU LOMA) Divisional Forest Officer
Bomdila Forest Division
Bomdila orest Division
Bomdila