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

7	T						The second secon	-	
7	Location of the Project / Scheme.			::	Compt.No.387, Allamadugu RF				
(i)	State/ Union Territory			1::	Sree Suryam Granites, Chittoor				
(ii)	District.		1::	- Tudeon					
(iii)	Forest Divisio	on.		1::	Chittoor Chittoor East (WL) Division				
					Wi	ldlife M	ist (WL) Divi	S101	1
(iv)	Area of Forest land proposed for			::	111	ume M	anagement C	ırcı	
	diversion (in	diversion (in Ha)			(in Ha.) Mining area : 3.510				
								:	3.510
						Durmi	Zone area	:	1.650
4					-	Dumping area : 2.00		2.000	
					+	Road A		:	0.410
					L		Total:		7.570
	Range	Name of the		Di					
		RF	Compt.	BI	.No.	Area in Ha.	Notificatio	n N	o. & Date
	Karvetinagar	Allamadugu	387		I	7.570	U/s 15 of	EC	A-1 1007
						1.070	G.O.No.1173	rC	F&A(For-
							III)dt.20.6.19		T CAN(T OF
				T	otal:	7.570			
(v)	Legal status of	Forest		::	Poss	wie Eo			
					Reserve Forest is notified U/s 15 as noted above.				
(vi)	Density of Veg	etation.			0.10	u above	•	_	
(vii)	Species-wise (scientific names) and					tree spo	cios ovietire		1
	diameter Class	diameter Class-wise enumeration of				The tree species existing in the area are Chloroxylon swietenia (Billludu), Bombax			
	trees (to be enclosed. In case of				(Buruga), Ficus tomentosa (juvvi), Sapindus emerginatus (Kunkudu), Morinda tomentosa (Maddi), Strychnos nux-vomica (Musti), Canthium dicoccum (Nallabalasa), Premna tomemtosa (Narava,) Azadiracta Indica (Neem), Cassine glauca (Neridi), Dalbargia paniculata (Pachari), Cassia fistula (Rela),				
	irrigation / hydel projects								
	enumeration at FRL, FRL-2 Meter &								
	FRL-4 meter also to be enclosed).								
	and to be enclosed).								
									tomemtosa
								/ ttc	stula (Rela),
						htia tin	actiani, Cussi	u jis	1 11
				1	Vrigi	ntia tin	ctora (Repr	ala), Mimosa
				P	Vrigi rain	htia tin lana (Su	ctora (Repp indra), Term	ala inal), Mimosa lia bellerica
				P	Vrigi vraini Thai	htia tin lana (Su ndra),	ctora (Repp Indra), Term Sterculia ur	oala inal ens), Mimosa lia bellerica (Tapasi).
				P (Vrigi rain Thai Diosp	htia tin lana (Su ndra), syros mel	ctora (Repp undra), Term Sterculia ur anoxylon (Th	inal inal ens uki)), Mimosa lia bellerica (Tapasi), , Diospuros
				(L c	Vrigi rain Thai Diosp hrolo	htia tin lana (Su ndra), nyros mel proxylon	ctora (Repp Indra), Term Sterculia ur anoxylon (Th (Ulinda) etc.	inal ens uki)), Mimosa lia bellerica (Tapasi), , Diospyros e details of
				(Vrigi rain Thai Diosp hrolo	ntia tin lana (Su ndra), nyros mel proxylon neration	ctora (Repr undra), Term Sterculia ur anoxylon (Th (Ulinda) etc. of tree spec	pala inal iens uki) , the cies), Mimosa lia bellerica (Tapasi), l, Diospyros e details of wise and
					Vrigi Thai Thosp brolo num liam	htia tin lana (Su ndra), nyros mel noxylon neration eter w	ctora (Repr Indra), Term Sterculia ur anoxylon (Th (Ulinda) etc. of tree spec ise and t	pala inal iens uki) , the cies), Mimosa lia bellerica (Tapasi), , Diospyros e details of
(viii)	Brief note on	vulnerability	of the	() () () () () () () () () () () () () (Vrigi Thai Thai Diosp hrolo num liame tater	htia tin lana (Sundra), nyros mel proxylon neration eter w ment is e	nctora (Reprindra), Term Sterculia ur anoxylon (The (Ulinda) etc., of tree specise and the inclosed.	ens uki) the cies heir	ia bellerica (Tapasi), Diospyros details of wise and abstract
(viii)	Brief note on forest area to er	vulnerability o	of the	(Vrigi Thai Thai Diosp hrolo num liame tater There	htia tindra), htia (Sundra), hyros mel hyroxylon heration heter w hent is e	ctora (Reprindra), Term Sterculia ur anoxylon (The (Ulinda) etc. of tree specise and the inclosed.	oala inal iens uki) , the cies heir), Mimosa lia bellerica (Tapasi),), Diospyros e details of wise and abstract
(viii)	forest area to er	osion.		(I C c e d d s :: T tl	Vrigi Than Diosp hrolo num liame tater he so	htia tin lana (Sundra), nyros mel proxylon neration eter w ment is e will be will erosio	sctora (Reprindra), Term Sterculia ur anoxylon (The (Ulinda) etc., of tree specise and ti- nclosed. NO impact on in propose	oala inal iens uki) , the cies heir of	ia bellerica (Tapasi), Diospyros details of wise and abstract project on rea.
	Brief note on forest area to ere Approximate disite for Diversion	osion. listance of pro	posed	(I C c e d d s :: T tl	Vrigi Than Diosp hrolo num liame tater he so	htia tin lana (Sundra), nyros mel proxylon neration eter w ment is e will be will erosio	ctora (Reprindra), Term Sterculia ur anoxylon (The (Ulinda) etc. of tree specise and the inclosed.	oala inal iens uki) , the cies heir of), Mimosa lia bellerica (Tapasi),), Diospyros e details of wise and abstract project on rea.

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(x)	Whether forms part of National park, wildlife sanctuary, Biosphere Reserve, Tiger Reserve, elephant corridor, etc. (If so, the details of the area and comments of the Chief Wild Life Warden to be Annexed)	ä	The area applied in Allamadugu RF DOES NOT fall under Wildlife sanctuary / National Park, Biosphere Reserve, Tiger Reserve, elephant corridor, etc.,		
(Xi)	Whether any rare/endangered/unique species of flora and fauna found in the area if so details thereof.		NO rare / endangered / unique endemi- species of flora & fauna are found in the area.		
(xii)	Whether any protected archeological / Heritage site/ defense/ establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.		NO Archeological / Heritage site / Defense / establishment or any other important monument is located in the area.		
8	Whether any 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.		Yes, the requirement of forest land as proposed by the user agency in Col.No.2 Part-I is 7.570 Ha. and barest minimum.		
9	Whether any work in violation of the act has been carried out (Yes/No). If yes, details of the same including period of work done, action taken on erring officials. Whether work in violation is still in progress.		NO violation has taken place in the proposed area		
10	Details of Compensatory Afforestation scheme.		The CA area proposed in Ananthapuramu Division of Anantapuramu Circle.		
(i)	Details of non-forest / degraded forest area identified for Compensatory Afforestation, its distance from adjoining forest, number of patches, size of each patch.	:	The non forest land identified as follows: SI. Sy.No. Area in Acres No. 1 109B 11.189 2 109C 9.461		
(ii)	Map showing non-forest/ degraded forest area identified for Compensatory Afforestation and adjoining forest boundaries.		Map enclosed		
(iii)	Detailed Compensatory Afforestation scheme / including species to be planted, implementing agency, time scheduled, cost structure, etc.	::	Scheme enclosed		

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(iv)	Total financial outlay for Compensatory Afforestation scheme.	::	Rs.27.70 Lakhs
(v)	Certificates from competent 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&9 above.	::	The site inspection report of the Divisional Forest Officer, Chittoor East, dt.21.12.2017 high lighting the details required in Col.No.7 is enclosed.
12	Division / District profile	::	Chittoor District / Chittoor East Division.
(i)	Geographical area of the District.	::	1515200 Ha.
(ii)	Forest area of the District	::	452167 Ha.
(iii)	Total forest area diverted since 1980 with number of cases.	::	834.495 Ha. 19 Cases
(iv)	Total Compensatory Afforestation stipulated in the District / Division since 1980 on		
(a)	Forest land including penal Compensatory Afforestation.	::	322.041 Ha.
(b)	Non- Forest land		633.370 Ha.
(v)	Progress of Compensatory Afforestation as on date.		
(a)	Forest land		319.475 Ha.
(b)	Non- Forest land		574.870 Ha.
13.	Specific recommendations of the DCF for acceptance or otherwise of the proposals with reasons.		Roediningole
Date:			Signature : Lagrante Singh

Place: Chittoor.

Office Seal.

Divisional Forest Officer. East (WL) Division, Chittoor