FULL TITLE OF PROJECT: C/o AMBULANCE ROAD FROM ANJI TO GAUTAM NIWAS VIA GOVERNMENT PRIMARY SCHOOL GHORA CHAUKI. FP/HP/ROAD/119280/2021. PART-II

-117

(To be filled by the concerned deputy conservator of forests).

		(To be filled by the contract State	Serial No. of Proposal			
		Sthe project/scheme:	H.P.			
	Location of the project/scheme:		H.P. Shimla			
)	State Union Territory.					
ii) Dist		ct	Shimla			
iii)	Fores	t Division of forest land proposed for diversion (in hector)	0.2701			
iv)	Area	of forest land proposed for unversion	U-205 Kairi.			
(\mathbf{v})	Lega	status of lorest	0-203 14			
(vi)	Dens	ity of vegetation	30-32			
(vii)	in a (colentific fiames) and					
(11)	enun	neration of trees (to be entering to erosion.	NA			
(viii)	Brie	f on vulnerability of the forest area to erosion. roximate distance of proposed site for diversion	0			
	Ann	roximate distance of proposition				
(ix)	from	boundary of lotest 1 Dark Wildlife	No.			
()	Wh	the ther forms part of National Park, Wildlife				
(x)	Son	ether forms part of National Fund, ctuary, biosphere reserve, tiger reserve, elephant	3			
	San	ctuary, biosphere reserve, tiger reserve, erep ridor, etc. (if so, the details of the area and comments				
	con	ridor, etc. (if so, the details of the annexed). he Chief Wildlife Warden to be annexed).	a No			
-		he Chief Wildlife Warden to be annexed). hether any rare/endangered/ unique Species of florate the area? If so, Details thereof.				
(xi)	WI	hether any rare/endangered/ unique of the state of the st	e/ No			
	and	I fauna found in the area? If so, Details there are site nether any protected archaeological/ heritage site nether any protected or any other important monumer	at			
(xii)		hether any protected archaeological nering fence establishment or any other important monumer fence establishment or any other details thereof with NO	C			
			0			
1.00	15	om competent authority, if required.	v Yes			
	fre	The the requirement of forestland as proposed to the the requirement of forestland as proposed to the the requirement of Part-I is unavoidable as	by 105			
8.	W	hether the requirement of forestiand as prop- e user agency in col. 2 of Part-I is unavoidable at for the project? If no, recommend	ad			
	th	e user agency in col. 2 of Part-1 is unavoration arest minimum for the project? If no, recommend arest minimum for the details of alternatives examined.	eu			
	ba	rea item-wise with details of alternatives examined.	en No.			
	a	rea item-wise with details of alternatives examined whether any work in violation of the Act has be whether any lower details of the same including period	ind No.			
9.	V	Whether any work in violation of the red and per- arried out? If yes, details of the same including per- arried out? If yes, details of the same including per-				
S.J.	c	arried out? If yes, details of the same metading r of work done, action taken on erring officials. Whet	ner			
1	C	of work done, action taken progress?				
	V	vork in violation is still in progression. Details of compensatory afforestation scheme:				
10).]	Details of compensatory anorem				
		1 lagraded forest	area -			
	(i)	Details of non-forest area/ degraded forestation, its distaidentified for compensatory afforestation, its distaidentified for compensatory afforestation, size of e	ance			
		identified for compensatory afforestation, the from adjoining forest, number of patches, size of a	each			
	×.	from adjoining loiest, mander i				
		patch.	ified -			
	(ii)	Map showing non-forest/ degraded forest area for compensatory afforestation and adjoining f	orest			
	()	for compensatory anorecetter				
		boundaries.	uding 34			
H	(iii)	boundaries. Detailed compensatory afforestation scheme inclu- implementing Agency,	time			
	(111)	magies to be planted, implemented				
		schedule, cost structure, etc.	tation Rs 199206.			
		i contrat outlay for compensatory				
+	1.000					
T	(iv)	scheme. Competent authority rega	arding			

	Suitability of area identified for compensator	у				
	1 Common gement noint of view (o of				
	Afforestation and from management points of be Signed by the concerned Deputy Conservator of					
	Forests).	d) 4	Attached at page -33			
1.	Forests). Site inspection report of the DCF (to be enclosed especially highlighting facts: Asked in col. 7(ix, xii),	8				
	and 9 above.					
2.			69158.34 ha.			
(i)	Geographical area of the Division		32198.34 ha.			
(ii)	Forest area of the Division					
(iii)	T + 1 Grants are diverted since 1980 with manual					
(111)	Total forests are diverted since as on 31.03.2021. cases (In Shimla Forest Division). as on 31.03.2021.					
(iv)	1 attorestation supulated					
(1v)	31.03.2021.	n	718.6858 ha.			
S	31.03.2021. Forest land including penal compensatory afforestatio		1101000			
(a)		-	5.95 ha.			
(a)	Non-forest land.		5.55 11.			
(1)		021				
(b)	- f compensatory alloi estation de ente		66 ha			
(v)	Forest land	633	.00 11a.			
			21.			
(a)	Non-forest land	4.7	4.79 ha.			
			commended for approval und			
			commended for approved and			
13.	Specific recommendations of the DCF for acceptance or otherwise of the Proposal with	FCA, 1980.				
	reasons:		./1-			
			Newla			

Place: Shimla -Dated:07.01.2022. Krishan Kumar, IFS, Divisional Forest Officer, Shima Forest Division, Tel. No. F0177-2623442, SHIMLA