

Full Title of Project: - Construction of Sanoti to Dhawas road.

File No :- FP/HP/ROAD/22377/2016

PART-II

(To be filled by the concerned deputy conservator of Forest)

7.	Location of the project/scheme:	
	i. State/ Union Territory	Himachal Pradesh.
	ii. District	Mandi
	iii. Forest Division	Karsog
	iv. Area of forest land proposed for diversion (in hac)	1. 61 ha.
	v. Legal status of forest	Protected Forest
	vi. Density of vegetation	0.00
	vii. Species -wise (scientific names) and diameter class.	No trees are coming in the said alignment.
	viii. Brief on vulnerability of the forest area to erosion.	The user agency has been given an undertaking that the bioengineering measure will be taken and R/walls & B/walls will be const. for avoiding for land slides.
	ix. Approximate distance of proposed site for diversion from boundary of forest.	Road passed through DPF.
	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 Wildlife Warden to be annexed)	No
	xi. Whether any rare/ endangered/ unique Species of flora and fauna found in the area- if so, the details thereof.	No
	xii. Whether any protected archaeological/ heritage site/ defense establishment or any other important monument is located in the area. If so. Details thereof with NOC from competent authority.	No.
8.	Whether the requirement of forest land as proposed by the user agency in col. 2 of part -I is unavoidable and barest minimum for the project, recommended area item- wise with details of alternative examined.	The requirement of forest land as proposed by the user agency in col.2 of part -I is unavoidable and minimum for the construction proposed project.
9	Whether any work in violation of various Forest Acts has been carried out (Yes/No). If yes details of the same including period of work done, action taken against the erring officials. Whether work done in violation is still in progress.	Yes, violation has been done by the user agency in the area of 1 hac. After 1980.
10	Detail of compensatory afforestation scheme:	
	i. Details of non-forest area/ degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch.	N/A
	ii. Map showing non-forest/ degraded forest area	Yes, attached at page -

	identified for compensatory afforestation and adjoining forest boundary.	
iii.	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure, etc.	Attached at page No. -
iv.	Total Financial outlay for compensatory afforestation scheme.	310961/-
v.	Certificate from competent authority regarding suitability of area identified for compensatory afforestation and from management point of view.(to be signed by the concerned italics Deputy Conservator of Forests.	Attached at page No.
11.	Site inspection report of the DCF(to be enclosed) especially highlighting facts asked in col . 7(xi,xii), 8 and 9 above.	Attached at page No.
12.	Division /District profile:	
	i. Geographical area of the Division.	61768.84 ha.
	ii. Forest area of the Division	33814.05 ha.
	iii. Total forest area diverted since 1980 with number of cases.	149.401ha. No. of approved cases -18.
	iv. Total compensatory afforestation stipulated in the District / Division since 1980 on :	
	a. Forest land including penal compensatory afforestation,	298.302ha. up to 31-03-2017
	b. Non Forest Land.	Nil
	v. Progress of the compensatory afforestation as on (date) on	
	a. Forest Land	258.538 ha. CA has been done in this Division up 31-03-2017.
	b. Non Forest Land	Nil
13.	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reason.	This proposed road connect various villages hence will be beneficial to carry their commercial as well other activities. So proposal of Sanoti to Dhawas road is submitted/ recommended for approval please.

Date: -

Place: - Karsog.

(R.K.Sharma, HPFS.)
Divisional Forest Officer,
Karsog Forest Division, H.P