-125

<u>PART - II</u> (To be filled by the concerned Deputy Conservator of Forests)

Diversion of Forest Land to an extent of 2.337 Ha of forest land for improvement of existing road from Bejjur to Somini in Bejjur Mandal of Gudem RF of Bejjur Range of Kaghaznagar Division in favour of District Panchayat Raj Engineer, Kumrambheem Asifabad District

	Location of the Project/Scheme					1	: The proposed diversion 2.337 Hac of forest land for improvement of existing road from Bejjur to Somini in Bejjur Mandal of Guder RF of Bejjur Range.			
i	State	State/Union Territory :				1:	Telangana State.			
ii	District.					A 1 STANDARD CONTRACT				
iii	Forest Division				-	Kaghaznagar Division.				
iv	Area	of fores	t land prope	liversion (
	Area of forest land proposed for diversion (in Ha. The length and area of proposed diversion for to Somini in Bejjur in Bejjur Mandal is as follows.						Area of forest land proposed for diversion by User agency in ka Division: 4.1139 Had (Length 4113.86 meters and width 10.00 meters) prest area improvement of existing road from Bejju			
	SI. No	Range Section		Beat Compt		Name of the RF			Remarks	
							Length in Mts	Width in Area in Mts Ha		
	1	Bejjur	Kushnapally	Somini	218	Gudem	1824.00	5	0.912	Road
	3		Kushnapally	Somini	219	Gudem	1889.86	5	0.945	Raod
	4		Kushnapally Kushnapally	Somini	218	Gudem Gudem	200.00	12	0.240	Bridge
					213	Gudeni	4113.86	12	0.240 2.337	Bridge
	Density of vegetation. Species wise (scientific names) and diameter class wise enumeration of trees (to be enclosed. Brief note on vulnerability of the forest area to erosion. Approximate distance of proposed site for diversion from boundary of forest.				1 1	Hyderabad Forest Act. No. 2 of 1355 Fasili G.O. Ms No. 546 dated 19.03.1958. Density is 0 There is no tree growth in the propidiversion area. There will be no noticeable erosion The area proposed for diversion is pathrough Reserve Forest.			355 Fasili vide	
vi vii viii ix	Speci class enclo Brief erosi Appre	ies wise wise sed. note on on. oximate	(scientific n enumeration vulnerability distance of	of the fo	es (to b	o :	G.O. Ms No. Density is 0 There is n diversion are There will be The area p	o tree grea.	19.03.195 owth in the state of	8. the proposed
vii viii	Epeciclass enclor Brief erosic Approdiver Whet Sanct Elepharea	note on on. oximate sion from tuary, Billiant corri	(scientific n enumeration vulnerability distance of	of the formal Parents, Tigorian Parents, Tigoria	rest area ted site for reserve	o :	G.O. Ms No. Density is 0 There is n diversion are There will be The area p through Reserved Total proposion Corridor which is p number 21	o tree grea. e no noticeatoroposed for erve Forest area of eassing the last of Kills.	owth in the state of the state	the proposed n is passing 337 is falling ger Reserve compartment Gudem of
viii viii ix	Special class enclored erosic Approdiver Whet Sanct Elepharea wards Whet special for the speci	note on on. oximate sion from tuary, Bi ant corri and coen to be a her any es of flordetails the	(scientific nenumeration vulnerability distance of no boundary of spart of Na osphere residor, etc. (If mments of annexed). rare/ endra and fauna	of the formal partial proposes of the Chillian partial	rest area to site for rk, Wildliffer reserve etails of the for Wildliff	o :	G.O. Ms No. Density is 0 There is n diversion are There will be The area p through Rese in Corridor which is p number 2: Sushmeer I Bejjur Rang The Corridor Maharastra s Tadoba-Andh Reserve. Thi	o tree grea. e no noticea proposed for the forest area of the sarea in Bestate which hari Tiger Forest sarea has astra state	owth in stable erosion or diversion. The control of the control o	8. the proposed
viii viii ix	Special class enclor of the class enclored whether sanct Elepharea wards wards wards wards whether special for the class establishment was a stable monutary whether special for the class estable monutary was a stable monutary whether special for the class estable monutary was a stable monutary with the class estable monutary was a stable monutary with the class enclosed expectation of the class enclosed expectation was a stable expectation of the class enclosed expectation was a stable expectation of the class enclosed expectation was a stable expectation of the class enclosed expectation was a stable expectation of the class enclosed expectation was a stable expectation of the class exp	note on on. oximate sion from tuary, Bi ant corri and coen to be a term of the form	(scientific nenumeration vulnerability distance of necession boundary of the second se	of tree of the for propose f forest. Itional Pa erve, Tig so the de the Chi langered found in site/ other area.	rest area to desire for the feet wildlife feet wildlif	e :	G.O. Ms No. Density is 0 There is n diversion are There will be The area p through Rese in Corridor which is p number 2: Sushmeer is Bejjur Rang The Corridor Maharastra s Tadoba-Andi Reserve. Thi from Mahara	o tree grea. e no noticea proposed for the forest area of the sarea in Bestate which hari Tiger Forest sarea has astra state	owth in stable erosion or diversion. The control of the control o	the proposed n is passing ger Reserve compartment Gudem of y Section of d Kawal Tiger tigers moving

	Part - I is unavoidable and barest minimum for the project.	3	meters and the diversion area as 4.1139 Ha in Kaghaznagar Division. The proposed diversion forest area for improvement of existing road from Bejjur to Somist in Bejjur Mandal is passing through interior forest area and the surrounding areas covered with good flora and fauna and the road dead end with the village Somini.
		9	During the field inspection on 06.10.2020 with User Agency authorities and concerned staff. It is observed that (2) Bridges required for construction on the proposed road from Bejjur to Somini in Compt No. 218 & 219 and the User Agency Authorities have also stated that they require (2) Bridges on the proposed road and the Bridge length is 200 mts each with a width of 12.00 Mts and area required for Bridges is 0.480
	*		Hac. But the user agency has not included the culvert in this project.
			As per the field verification requirement of improvement of existing road from Bejjur to Somini, it is recommended the width of road for 5.00 Mtr over the length is 3713.86 mts and area for diversion 1.857 Ha and the Bridges length is 200 mts each with a width of 12.00 Mts and area required for Bridges is 0.480 Hac.
	en e		As per justification given by user agency and the field conditions, the barest minimum and unavoidable area for the project is 2.337 Ha . including the Bridges.
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
10	Details 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.	;	The User Agency has to be identified for Non forest land for Compensatory Afforestation.
ii	Map showing non – forest/degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	:	
iii	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure, etc.	:	
iv	Total financial outlay for compensatory afforestation scheme.	:	
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 Forests).	:	
11	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked In Columns 7 (xi, xii), 8 and 9 above.	:	The site inspection report is enclosed.
		<u></u>	- 2 -

	9		7/2
12	Division/District profile:-	:	
i	Geographical area of the district.	1:	4,49,404 Hac.
H	Forest area of the district.	:	2,44,541 Hac
iii	Total forest area diverted in the division since 1980 with number of cases.	:	102.610 Ha
iv	Total Compensatory afforestation stipulated in the division since 1980 on	:	· ,
а	Forest land included in penal compensatory afforestation.	:	220 Ha
b	Non - Forest land.		5.06 Ha (1 case)
٧	Progress of compensatory afforestation as on date	:	J. Co Ha (1 case)
а	Forest land included in penal compensatory afforestation.	:	215 Ha
b	Non - Forest land.		5.06 Ha
	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reasons.		As the proposed project is taking the barest minimum area of Reserve Forest and there is no other alternative available. This project can be recommended which will benefit villages in transportation agricultural produce to the nearest market centres.
×	Forces Officer Birsem Asifabad	oide Tigh	Thus, the diversion area of 2.337 Ha for improvement of existing road from Bejjur to Somini in Bejjur Mandal with a width of 5.00 meters over a length of 3713.86 mts (1.857 Hac) and (2) Bridges with a width of 12 Mts over a length of 200 mts each (0.480) Hac totaling a extent of 2.337 Hac which is falling in Gudem Reserve Forest in Kaghaznagar Division is recommended considering all the aspects mentioned in the proposal and field conditions.

Date: 25 .01. 2021 Place: Kaghaznagar

Signature:

Name: M. Vijay Kumar, SFS., Forest Divisional Officer.

Office Seal:

Kaghaznagar Forest Division
Forest Divisional Officer
Kaghaznagar

District Forest Officer Kumuram Bheem Asifabad.