$\frac{PART-II}{(To be filled by the concerned Deputy Conservator of Forests)}$

<u>Diversion of 16.5099 Ha of forest land for construction of four Laning of NH 363 Hyderabad-Karimnagar-Chanda Road from Km 0.000 (Km 2511.900) to Km 94.602 (Km 342.000)- In favour of DGM (Tech) & Project Director, NHAI, PIU Nirmal in Asifabad Division</u>

7.	Location of the Project/Scheme						The proposal for construction of for Laning of NH - 363 is passing through:				
							Comp N (East) R. Compt N Compt N	.F. Io.306/	1 of Tan	dur Ext-	` Manikga -I R.F.,
I)	State	/Union To	erritory:			:	Telangar			114 1(.1 .,	
ii)	District.			:	Kumram Bheem Asifabad District.						
iii)	Fore	Forest Division			:	Asifabad Division.					
iv)	1	of foresion (in F		proposed	for		16.5099	Ha			
	Total length of the proposed Construction of four Laning of NH - 363 is passir through different Reserve Forests, the details of which are as follows. Width Proposed area for										
	Sl. No.	Range	Section	Beat	Com No	-	Name of the RF	Width of Row in	Length in M	Div	ersion ling Row
								Mts.		in M	На
	1	2	3	4	5		6 Manighar	7	8	9	10
		Asifabad	Nawdhari	Ganeshpur	238	8	(East)	3.00	1367	42	5.7414
	2	Asifabad	Nawdhari	Nawdhari (East)	239	9	Manighar (East)	3.00	760	42	3.1920
	3	Asifabad	Nawdhari	Nawdhari (East)	240	0	Manighar (East)	3.00	940	42	3.9480
	1										
							Total		3067		12.8814
	4	Rebbena	Goleti	Ameenguda	306	/1	Total Tandur Ext-I	40.00	1407	5	0.7035
	4 5	Rebbena Rebbena	Goleti Rebbena	Ameenguda Rebbena	306		Tandur	40.00	1407	5 45	0.7035 2.9250
					-		Tandur Ext-I		1407		0.7035 2.9250
v)	5		Rebbena		-		Tandur Ext-I Rebbena	0.00 F: Manide.FA.	1407 650 2057 5124 ikgarh (F	45 E) was n	0.7035 2.9250 3.6285 16.5099 otified U/s
v)	5	Rebbena	Rebbena	Rebbena	-		Tandur Ext-I Rebbena 1) R v 8 2) R C 0	0.00 RF: Man ide.FA.N -10-135: RF: Tand Gt.No.25 G.O.Ms.N 7-05-19	1407 650 2057 5124 ikgarh (F No.21355 3-F. ur Ext-I v -D; Dated No.230; F 80.	45 E) was n F.Gt.No. was notifil 1: 19-6-19 &RD (Fo	0.7035 2.9250 3.6285 16.5099 otified U/s- NIL; Date

vii	Species wise (scientific names) and diameter class wise enumeration of trees (to be enclosed.	:	Enumeration of tress is enclosed
Viii	Brief note on vulnerability of the forest area to erosion.	:	There will be no noticeable erosion
Ix	Approximate distance of proposed site for diversion from boundary of forest.	:	The area proposed for diversion is passing through Reserve Forest.
Х	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).	:	The proposed area is not falling in National Park, Wildlife Sanctuary, Biosphere reserve, Tiger reserve, Elephant corridor, But, the proposed area to an extent of 5.7414 Ha. is falling in Tiger corridor area of Kawal Tiger Reserve in Asifabad Range.
Xi	Whether any rare/ endangered / Unique species of flora and fauna found in the area – if so details thereof.	:	No-Unique or rare / endangered flora & fauna.
Xii	Whether any protected archaeological/heritage site/ defense establishment or any other important monument is located in the area.	:	NO
8	Whether the requirement of forest land as proposed by the user agency in Column 2 of Part – I is unavoidable and barest minimum for the project.	:	Yes, the requirement of forest land as proposed by the user agency is 16.5099 Ha is unavoidable and barest minimum for the project.
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.	:	CA to be raised on degraded forest area in twice the proposed diversion of area. (33.00 Ha) The identified twice the degraded forest land to an extent of 33.00 Ha. In Compt. No.417 of RF: Tungeda of Beat: Tungeda of Section: Takkalapally of Range Rebbena.
ii)	Map showing non – forest/degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	:	The Double degraded forest area map is enclosed.
iii)	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure, etc.	:	The scheme for Double degraded forest area is Enclosed.
iv)	Total financial outlay for compensatory afforestation scheme.	:	Rs. 260.022 Lakhs (2.600 Crores).
v)	Certificates from competent authority regarding suitability of area identified	:	

		1	
	for compensatory afforestation and		
200	from management point of view (to be		
115	signed by the concerned Deputy		
	Conservator of Forests).		, '
11	Site inspection report of the DCF (to	:	The site inspection report is enclosed.
	be enclosed) especially highlighting		
	facts asked In Columns 7 (xi, xii), 8		
	and 9 above.		•
12	Division/District profile:-		
		Ŀ	
i)	Geographical area of the district.	:	4, 49,404 Hac.
ii)	Forest area of the district.	:	2,44,541 Hac
iii)	Total forest area diverted in the division	:	4783.645 Ha in 25 diverted cases
	since 1980 with number of cases.		
iv)	Total Compensatory afforestation	:	
1	stipulated in the division since 1980 on		
a)	Forest land included in penal	:	115.50 Ha. of Penal CA
	compensatory afforestation.		
b)	Non – Forest land.	:	87.741 Ha. (5 CA areas)
$\overline{\mathbf{V}}$	Progress of compensatory afforestation		
1	as on 16.08.2018		
a)	Forest land included in penal	:	115.50 Ha. of Penal CA
(1)	compensatory afforestation.	•	115.50 Ha. Of I Chai CA
b)	Non – Forest land.		24.60 Hac.
0)		<u>:</u>	
	Specific recommendations of the DCF	:	The Construction of four laning of NH-363
	for acceptance or otherwise of the		from Mancherial to Chandrapur due to
	proposal with reasons.		increasing traffic density in the existing road,
	·		is proposed in forest area and there is no
			suitable alternate land to widen the existing
}			road, as the proposed improvements are along
1			the existing road and project traverses through
			forest having good growth on either side, the
	¥ (8) ,		following conditions are to be followed.
	*		1) Construction of underpasses as
		}	mentioned in field inspection report at
	•		the cost of user agency
			2) Fencing the area for funnel effect so
	• •		that wild life passes through
			underpasses at the cost of user agency
	· ,		3) Transplanting the enumerated trees to
	*	1	the adjacent RF area at the cost of user
	٠,	}	agency
		}	Hence it is recommended for considering the
.			proposal, if above conditions is agreed by the
L			user agency.

Date: 28 .08.2018 Place: Asifabad

Signature Name^{*}

: Laxman Ranjeet Nayak, I.F.S.,
District Forest Officer/
Forest Divisional Officer (FAC)
: Forest Divisional Officer
Asifabad

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