No. 4-1(11)/2020-PT

Government of India
Ministry of Environment, Forest and Climate Change
Project Tiger Division

B-1 Wing, 7th Floor, Pt. Deendayal 'Antyodaya' Bhawan, CGO Complex, Lodhi Road, New Delhi-110003.
Email: dig2-ntca@nic.in
Tel (EPABX): 011-2436 7837-39

Fax: 011 – 2436 7836 **Dated the 28**th **July, 2020**

To,

The Pay & Accounts Officer,

Ministry of Environment, Forest and Climate Change, New Delhi.

Sub: Centrally Sponsored Plan Scheme 'Project Tiger' Administrative Approval for funds release to Tadoba-Andhari Tiger Reserve, Maharashtra during 2020-21 – reg.

Sir,

I am directed to convey the administrative approval of the competent authority to the continuance of the Scheme 'Project Tiger' in Tadoba-Andhari Tiger Reserve, Maharashtra at the cost of Rs. 2071.88 Lakhs (Rupees Two Thousand Seventy One lakhs Eighty Eight Thousand only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 1185.99 Lakhs (Rupees One Thousand One hundred Eighty Five lakhs Ninety Nine thousand only) being the recurring cost of the scheme will be shared on 50:50 basis by the Government of India and Government of Maharashtra. The remaining cost of the scheme will be treated as 60% Central Assistance by the Government of India and 40% assistance by the State Government of Maharashtra.

- 2. I am also directed to convey the sanction of the President to the payment and release of an amount of **Rs. 301.40** lakhs (Rupees Three hundred One lakhs Forty thousand only) as the 1st installment of Central Share towards the Grants-in-aid to Government of Maharashtra during the current financial year 2020-21. The balance amount of the Central Assistance will be released in due course after a review of the progress of expenditure/work is undertaken.
- 3. The grants-in-aid will be regulated in accordance with the provisions contained in the memorandum of the Centrally Sponsored Project Tiger Scheme. The Grants-in-Aid is also subject to the Chapter 9 of the General Financial Rules 2017, as amended from time to time, read with the Government of India's decision incorporated there-under, and any other guidelines which may be issued in this regard, and in particular to the following conditions:-
 - (i) All relevant information and documents/certificates as required under GFR 209(I) have been received.

- (ii) The pattern of assistance of rules governing such grants-in-aid has received the approval of the Ministry of Finance, as required under Government of India decision No. (1) under DFPR-Rules 20.
- (iii) Terms and conditions of the service of the employees employed in the **Tadoba-Andhari Tiger Reserve** under the Project Tiger Scheme are not higher than those applicable to similar categories of employees of Central Government and where it is not in accordance with above, the relaxation of Ministry of Finance have been obtained for such discrepancies as required under GFR 230(12)(I).
- (iv) Assets acquired wholly or substantially out of Government Grants shall not be disposed off without obtaining the prior approval of the sanctioning authority of Grants-in-aid.
- (v) The Government of Maharashtra agrees to make reservations for Scheduled Castes and Scheduled Tribes or OBC in the posts or services under its control on the lines indicated by Govt. of India.
- (vi) The accounts of the **Tadoba-Andhari Tiger Reserve** shall be audited by C&AG or by any person authorized by him on his behalf in accordance with the provisions laid down in Section 14 of the C&AG (DPC) Act, 1971 as amended from time to time.
- (vii) The accounts of the Project Tiger Scheme shall be open for inspection by the sanctioning authority and audit, both by the Comptroller & Auditor General of India under the provision of C&AG (DPC) Act, 1971 and internal audit party by the Principal Accounts Office of the Ministry whenever it is called upon.
- (viii) The Utilization Certificate against the earlier funds released under Grants-in-aid have been received and accepted by the competent authority.
- (ix) Government of Maharashtra in respect of **Tadoba-Andhari Tiger Reserve** may furnish their performance-cum-achievement report on or before 31.3.2021.
- (x) Tadoba-Andhari Tiger Reserve will spend Grants-in-aid exclusively in pursuance of the objectives envisaged in rules/memorandum of the Centrally Sponsored 'Project Tiger Scheme' and for the purpose it is being sanctioned.
- (xi) Grants-in-aid to Government of Maharashtra is subject to the Economy Instructions issued from time to time by the Ministry of Finance or by the Competent Authority.
- (xii) Grants-in-aid shall be utilized before the end of the current financial year 2020-21 and unspent balance, if any, will be refunded by **Government of Maharashtra** to the **Govt. of India**.
- (xiii) Government of Maharashtra in respect of **Tadoba-Andhari Tiger Reserve** will maintain a separate account and will present their annual accounts in the standard format as required under GFR 230(5).
- (xiv) Grants-in-aid shall be utilized for **Tadoba-Andhari Tiger Reserve** strictly as per the Memorandum of Understanding (MOU) between the Ministry of Environment, Forests and Climate Change, acting through the National Tiger Conservation Authority, Field Director (**Tadoba-Andhari Tiger Reserve**) and **Government of Maharashtra**.
- (xv) Monitorable outcomes on the item of works contained in the sanction letter both in physical and financial terms are required to be furnished in the monthly report regularly. Compliance status on Tripartite Memorandum of Understanding is required before submission of additional or ensuing year's Annual Plan of Operation (APO).
- (xvi) The expenditure should be limited to the amount released and in no case should be done in anticipation of further release by the Ministry.

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- (xvii) The payments of daily wagers should be done through account transfer / account payee Cheques only duly linked with Aadhar Number.
- (xviii) It may please be ensured that there is no duplication of nature and items of work being proposed in the same area under the Centrally Sponsored Scheme of Project Tiger and other Centrally Sponsored Schemes such as Project Elephant, Ecodevelopment and IDWH Schemes etc.
- (xix) The cost estimates worked out by the Field Director should be based on approved schedule of rates of the State Government, with due approval of the competent authority.
- (xx) Approval of the competent authority be obtained and acceptance of UC may be ensured by PD.
- (xxi) The expenditure is incurred as per the allocation of funds.
- (xxii) Payments are made by bank transfer and no cash payment is to be made.
- (xxiii) Funds released under the scheme shall not be diverted for any activity other than specified herein.
- (xxiv) Funds to be spent only on items approved in TCP.
- (xxv) Funds for POL / maintenance of vehicles would be admissible only for the vehicles purchased from CSS funds.
- (xxvi) Compensation for loss due to wildlife is to supplement the State Government fund as per the rules of State Government.
- (xxvii) GFR is followed by implementing agency alongwith the economic instructions issued by Government of India from time to time.
- (xxviii)Satellite photo with date and latitude and longitude nodes after completion of work depicting the work carried out before and after the work.
- (xxix) Evidence of deposit of TDS/Service Tax in case of contract payment and CST in case of leviable goods are sent along with UC.
- (xxx) In case of employment through contract, copy of PF & ESI contributions of employees shall be obtained wherever applicable.
- (xxxi) All measurable outcome of this grant must be mentioned in the sanction order and UC is to be submitted as prescribed in GFR 2017 Form GFR 12-C.
- (xxxii) If the implementing agency does not use the fund for the purpose for which it was given, it has to refund the same with interest.
- (xxxiii)There should not be any overlapping of activities under the projects with the activities of ongoing schemes under CSS/CS/State Government Scheme.
- (xxxiv)The sanction order must mention measurable physical parameters and all measurable parameters are to be adhered to.
- (xxxv) The fixed asset created out of this grant shall not be disposed off without concurrence of this Ministry.
- (xxxvi)A separate bank account shall be opened for Centrally Sponsored Scheme of Project Tiger and the account shall be open for audit by Central Government or C&AG.
- (xxxvii) All guidelines under the project is to be followed scrupulously.
- (xxxviii) The UC with physical progress report and satellite photo with physical deliverable with date and latitude longitude coordinates before and after completion of work be obtained of each tiger reserve and uploaded on the website of the implementing agency as well as the Ministry for public access.
- (xxxix)The measurable outcome under the project (quantified) in terms of number of tigers in tiger reserve, eco-tourism in tiger reserve, %age decrease in man-animal conflict etc., may also be submitted in the progress report.
- (xl) All labour payments strictly by DBT.

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- (xli) All guidelines of Project Tiger Schemes are followed by concerned tiger reserve and Expenditure Evaluation Report on the expenditure incurred viz. proposed activities and result achieved may be furnished before release of 2nd installment.
- 4. As the annual budget of the Scheme is approved by the Central Government, the Government of Maharashtra is not required to furnish bond and sureties, in accordance with the Ministry of Finance O.M. No. 14(1)-EII (A)/64 dated 23.6.1965.
- 5. The payment sanctioned above is subject to the adjustment on the basis of the audited figures of expenditure. Other terms and conditions of the payment are as under:
 - (a) The grant is in accordance with the pattern of financial assistance approved by the Ministry of Finance.
 - (b) The grant sanctioned is subject to the adjustment on the basis of the terms and conditions approving the scheme.
- 6. No deviation from the approved items of expenditure as enumerated in the annexure shall be made without prior concurrence of the Government of India. The guidelines of National Tiger Conservation Authority should be fully adhered to. The Chief Wildlife Warden and the Principal Chief Conservator of Forests of the State Government should be directed to ensure that the field works are in accordance with the Tiger Conservation Plan and the Annual Plan of Operation by the field inspections from time to time.
- 7. In accordance with the revised procedure, the Central Accounts Section, Reserve Bank of India, Nagpur, may kindly be advised to pass on credit to the books of the State Government of Maharashtra under intimation to this Department.
- 8. The expenditure incurred is adjustable to the Demand No. 25 (Ministry of Environment, Forest and Climate Change) under the following heads during the Financial Year 2020-21:

Scheme	Budget Head	Amount (Rs. in lakhs)
Centrally Sponsored Scheme of Project Tiger		241.12
Centrally Sponsored Scheme of Project Tiger	3601.06.789.02.01.31 (SCSP)	30.14
Centrally Sponsored Scheme of Project Tiger	3601.06.796.02.01.31(TSP)	30.14
Total		301.40

9. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 138486/AS&FA (PG) dated 23.07.2020.

Yours faithfully,

(Nishant Verma) 28/2/200

Deputy Inspector General of Forests (PT)

Copy to:-

- 1. The Secretary (Forests), Govt. of Maharashtra. A copy of the detailed sanction letter issued by the State Government in respect of this scheme for 2020-21 may kindly be furnished to this Ministry immediately.
- 2. The Secretary (Finance), Govt. of Maharashtra.
- 3. The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of Maharashtra.
- 4. The Field Director, Tadoba-Andhari Tiger Reserve, Maharashtra.
- 5. The Accountant General, Maharashtra.
- 6. The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi.
- 7. AIG, NTCA Regional Office, Nagpur.
- 8. Forest Finance Division, MoEF&CC, New Delhi.
- 9. Plan Finance Division (PF-II), Ministry of Finance, New Delhi.
- 10. Guard file/Spare copies.

Nerth 28/7/200.

(Nishant Verma)

Deputy Inspector General of Forests (PT)



TADOBA-ANDHARI TIGER RESERVE

Annual Plan of Operation for the Year 2020-21

Seeking Central Assistance Under Centrally Sponsored Scheme: Project Tiger

		J. 1		Previous	Year Pro	posal			Currer	nt Year Proj	oosal		The state of the s	T	
		Para			Physica	d	Financial up to Feb	_	Loca tion	Physica I	Financia	l Target			
Sr N O	ltem .	No. CSS- PT Guid elin es	Para No. TCP	Locatio n/ GPS/ Co- ordinat es	Targe	Achiev ement	Target	Achie ve- ment	GPS / Co- ordi	Target	css	State	Total	GPS	Justificati on/ Remarks
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1	2		3	4	5	6	7	8	9	10	11	12	13	14	15
1	Non-recurring Core								41 144	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
Α	Raising, arming & Deploying STPF (Salary)					The same and the s									
1	ACF - (82740)	16.1 .1	7.2.2. A		1	1				1	6.84	4.56	11.40		As per NTCA
2	RFO - (213839)				3	3				3	19.05	12.70	31.75		guideline s dated
3	FGs - (33226076)				81	81				81	287.55	191.70	479.25		11th Aug
4	Forest watchers - (911440)			TATR Core	27	27	497.55	530.2 0	TAT R Core	27	83.97	55.98	139.95	Details Attach ed	2009 and Governm ent of Maharas htra Resouluti on WLP10.0 9/ Case No 193/F-1 dt. 12/04/20 12
	Total STPF (Non Recurring)			2000		an an an A an an an an	497.55	530.2 0			397.41	264.94	662.35		
В	Anti-poaching Measures														
1	**Establisment and maintenance of Wireless network	16.1	7.2.2. A	TATR Core	5 hands et 13 base statio n 1 repea ter statio n and maint enanc e Khato da base st	Liecnce Fee	2.00	1.60	TAT R Core	5 handse t 13 base station 1 repeate r station and mainte nance Khatod a base st Kolara base st	2.40	1.60 · · · · · · · · · · · · · · · · · · ·	4.00	N20°1 6'37.3' E79°20 '16.3" N20°2 3'41.0' ,	In the core area of the Tadoba Andhari Tiger Reserve Wireless is the onlymea ns of communi cation. There are 13 existing base stations, 1 repeater station, 17
					Naveg aon					Navega on base		Total constitution of the		'45.6'' N20°2 4'25.4'	vehicle mounted radio

		d ta													
		1			base					st					sets and
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			***											'04.7" N20°1	handsets. 5
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														′5.8″	repeater station
1				· .	Dewa			l: ·		Dewad				N20°0 8'12.8'	will be
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					st									E79°33 '27.6"	are
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2	Royalty and License	16.1	7.2.2.	TATR	LS	Liecnce	6.00	4.80	R	& Lice.	3.60	2.40	6.00		and License
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	Total Anti-poaching						8.00	6.40			6.00	4.00	10.00		
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	Measures														
С	Staff deployment & Capacity building														
	Capacity building														As per the para no 4.15 of revised guideline
1	*Project allowance to staff and officers	16.1 5	12.2	TATR Core	261 Emplo yees	257 Employ ees	20.81	16.65	TAT R Core	267 Employ ees	12.49	8.32	20.81		s for the ongoing centrally sponsore d scheme of project tiger dated Feb 2008, revised by letter no 15-3/2010 NTCA dt. 27/10/20 10.
	*Project allowance to staff and officers	16.1 5	12.2	TATR Office	27 Emplo yees	27 Employ ees	2.25	1.76	TAT R Offic e	27 employ ees	1.36	0.90	2.26		
2	**Training including study tour, field training & field visits to other tiger reserves, etc, for staff serving in TATR Core	16.8 .5	8.4	TATR Core	6 traini ng sessio ns	3 training session 5	3.00	2.40	TAT R Core	6 training session s	1.80	1.20	3.00	Not Applic able	To improve the skills of the staff.
3	**Wildlife week /Special events celebration			TATR Core	1 event s	1 events	0.50	0.40	TAT R Core	1 event	0.30	0.20	0.50	Not Applic able	To generate awarenes s amongst the locals regarding wildlife conservation
	Total Staff deployment & Capacity building Procurement of						26.56	21.21			15.94	10.63	26.57		
1	equipment Procurement of equipment for STPF staff (shoes, haver sack, fiber lathi, raincoat, etc)	16.1 .15	7.2.2. E	TATR Core	108 STPF Emplo yees	108	3.00	2.40	TAT R Core	108 STPF Employ ees	1.80	1.20	3.00	Not Applic able	For improvin g efficiency of staff.
2	Procurement of tranquilizing equipment drug, etc., to address human wild animal conflicts	16.4		TATR Core	3 cages (1 trap tranq uilar sqeez e)	2 cages (1 trap tranqui lar sqeeze)	1.00	0.80	TAT R Core	3 cages(1 trap, Transp ortatio n,Sqeez e)	0.60	0.40	1.00	Not Applic able	It is essential to procure tranquilli sing medicine , darts & practice darts and various other

	Total Procurement						4.00	3.20			2,40	1.60	4.00	equipme nt to ensure quick rescue of problem animal and animal in danger.
<u> </u>	of equipment		 				<u> </u>							
1	*Provision of ration allowance to the field staff.	16.1	12.2	TATR Core	220 Emplo yees	220	17.85	14.28	TAT R Core	230 Employ ees	13.20	8.80	22.00	As per Governm ent of India Gazette notificati on dated 6.06.201 4 Ration allowanc e is given to the 11 Forester @ 860 = 113520/-, 162 Forest Guard @ 860 = 1671840/- 40 Vanmajo or @ 860 = 412800/- Total Rs. 2198160/
	Total Staff Welfare						17.85	14.28			13.20	8.80	22.00	
F	Strengthening of infrastructure within TR						-							
1	Implement of M- Stripe (Purchase of hardware) in TATR	16.2 .14	7.2.2. E	TATR Core			0.00	0.00	TAT R Core	M- Stripe	2.40	1.60	4.00	Camera traps are required in the core and buffer for phase IV monitoring & manage ment of man animal conflict. As per the protocol of phase IV monitoring one pair of camera traps are

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A	Purchase of equipments etc. solar home light street solar light, torch, etc for protection huts. Strengthening of infrastructure within TR Total Non-recurring (Core) Non-recurring Buffer Anti-poaching Measures	16.2	12.3	TATR Core			0.00	0.00	TAT R Core	Solar light	2.40 4.80 439.75	1.60 3.20 293.17	4.00 8.00 732.92		For maintena nce of the existing camera traps
1	*Establishment and maintenance of wireless network	16.2 .3	4.1	TATR A Buffer	9 Base statio n, 1 repea ter statio n, 10 Vehic al wirles s set, 98 walky talky	9 Base station	8.00	6.13	TAT	9 Base station, 1 repeate r station, 10 Vehical wirless set, 98 walky talky Padma apur Moharli Khadsa ngi Palasga on Karwa Shioni Pangadi Nalesh war Mul Soni Kuti Bedam ath Chandr apur	3.00	2.00	5.00	N- 20°03' 29.7" E- 79°18' 50.1" N- 20°11' 17.12" E- 79°20' 12.2" N- 20°30' 19.7" E- 79°16' 01.3" N- 20°12' 35.9" E- 79°27' 56.7" N- 20°16' 13.1" E- 79°20' 18.4" N- 20°18' 00.4" E- 79°32' 27.2" N- 20°11' 06.2" E- 79°33' 46.3" N- 20°14' 26.4" E- 79°36' 00.1" N- 20°01' N- 20°03' 36.20"	To improve the communi cation infrastruc ture.

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														E- 79°40' 07.1" N- 20°05' 49.5" E- 79°34' 228.5 N- 19°57' 49.3" E- 79°18' 15.1"	
	Purchase of Camera	16.2		TATR	75 Came ra	75			TAT R						
2	Trap for Buffer Total Anti-poaching Measures	.11	12	Buffer	traps + assess oris	Camera traps	8.00	0.00 6.13	Buff er	50.00	15.00	12.00	30.00		
В	Staff deployment & Capacity building														
	*Project allowance to staff and officers.	16.1 5	12.2	TATR Buffer	231 Emplo yees	231 Employ ees	17.69	15.02	TAT R Buff er	220 Employ ees	10.38	6.92	17.30		Buffer area 1 deputy Director @1500=1 8000/-, 2 Asst. Director @1300 = 31200/-, 7 Forest Ranger @1000= 84000/-, 28 Forester @900=30 2400/-, 89 Forest Guard @700 = 747600 , 1 Class II @1000=1 2000/-
						The state of the s									2000/-, 22 Class- III @700 = 184800, 81 Class- IV @400=38 8800/- total 231 employe es Rs.

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	*Training including study tour, field							ŀ	TAT						For
2	training, etc, for staff	16.8	11.4	TATR	LS	1	0.50	0.00	R	LS	1.20	0.80	2.00		motivatio
_	serving in core and	.3		Buffer					Buff er						n and improve
	buffer areas		<u> </u>									ļ			ment of
	*Wildlife week								TAT						productiv
3	Special events	16.8	14	TATR	1	1	0.50	0.00	R Buff	LS	2.40	1.60	4.00		ity of
	celebration	.7		buffer			; .		er				* *		staff
 	Total Staff				***************************************										
	deployment &					·	18.69	15.02			13.98	9.32	23.30		
	Capacity building	1.0							:						
С	Procurement of		1												
<u> </u>	equipment		<u> </u>								** .	 	<u> </u>		Impresso
	Procurement of equipment to staff				81	81			TAT	81					Improve ment of
1	(shoes, haver sack,	16.1	7.2.2.	TATR	emplo	employ	3.00	2.36	R	employ	3.00	2.00	5.00		productiv
	fiber lathe, raincoat,	.15	E	Buffer	yees	ees			Buff	ees					ity of
	etc)								er						staff
	*Procurement of								j.						For
	tranquilizing			***											effective protectio
	equipment drug,								TAT						n and
2	etc., to address	16.4	7.6.4	TATR	LS	1	0.00	0.00	R	LS	3.00	2.00	5.00		Mitigatio
-	human-wild animal	.1.3	',	Buffer					Buff						n of
	conflicts around core area and buffer/	ut.							er			100		·	Human-
	corridor area	* : : .				. :									Wildlife
			ļ						TAT				····		conflict.
	Procurement of trap	16.4		TATR					R			W+10.00			
3	and cages	.1.3	7.6.4	Buffer	LS	2	0.00	0.00	Buff	LS	0.00	0.00	0.00		
		12					:		er						<u> </u>
	Total Procurement														
	of equipment (Non						3.00	2.36			6.00	4.00	10.00		
<u></u>	Recurring)		 								···				
D	Staff Welfare														
			-												As per
												<u> </u>			Governm ent of
			1					Ī	,						ent or India
															Gazette
								[notificati
								ļ							on dated
			1												6.06.201
						м.					ļ ·	-			4 Ration allowanc
	*Provision of ration		·		192	192		www	TAT	178			,	A-40/ama-411	e is given
1	allowance to the	16.1	15.3	TATR	emplo	employ	12.18	9.69	R	Employ	11.15	7.43	18.58	Annual Control of Cont	to the 28
-	field staff.	6		Buffer	yees	ees			Buff er	ees					Forester
			1					***************************************	=1					***	@ 860 =
															288960/-
															, 89 Forest
] ·	Guard @
			•												860 =
											ĺ				918480/-
				į							1				, 74
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1		L	<u></u>		<u>-</u>	l	<u> </u>	<u> </u>	<u></u>	1	<u> </u>	1 .	<u> </u>	L	or @ 860

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The state of the s							The second secon	The state of the s				Total Control of the	The second secon		= 763680/- and 1 Police Shipai @ 860 = 10320/- total 192 Rs. 1981440/
	Total Staff Welfare						12.18	9.69			11.15	7.43	18.58		
	Total Non-recurring (Buffer)						41.87	33.19			49.13	32.75	81.88		
	Total Non-recurring (Tiger Reserve)						595.83	608.4 9			488.88	325.92	814.80	1 48	
	Non-recurring Adjoining Area														
A	Strengthening of infrastructure														
	mirast ucture			FDCM	29 camer a trap	29 camera trap	5.80	2.64	FDC M	29*210 00	3.65	2.44	6.09		
1	Purchase of Camera Trap	16.2 .11	12	Bramh apuri	80 Came ra Trap	80 Camera Trap	16.00	5.05	Bra mha puri	50*210 00	6.30	4.20	10.50		
				Gadchi roli	0.00	0.00	0.00	0.00	Gad chir oli	50*210 00	6.30	4.20	10.50		
Market Ma	Purchase of Duracell Batteries, 8 GB	16.2 .1	12	FDCM	Batter ies 100 for camer a trap	32 batteri es	2.25	0.72	FDC M	60*100 0=6000 00	0.36	0.24	0.60		Protectio n of wild
2	memory card nad steel cage (LS.)			Gadchi roli	Batter ies	33 batteri es	2.25	0.72	FDC M	60*100 0=6000 01	0.36	0.24	0.60		life.
				Bramh apuri	16 Nos.	16 Nos.	2.25	0.65	Bra mha puri	100*35 00=350 000	2.10	1.40	3.50		
3	Cuddeback G Series for deployment at the site where mobile retwork coverage is available.	16.1 11	12	EDCM Central chands	30 Nos Batter ses 100 for camer a trap	14 Nos. 100 batteri	7.50 4.00	0.72	FERC M Cent ral Cha nda	16*300 00=480 000 14*300 00=420 000	2.88	1.92	4.80		
				Bramh apuri	fraini ng sessio ns	6 training session s	1.20	0.29	Bra mha puri	6 Trainin g*2000 0	0.72	0.48	1.20		
				Chandr apur division	5 traini ng sessio n	1 training session	1.00	0.16	Cha ndra pur Divis ion	5 Trainin g*2000 0	0.60	0.40	1.00		
		• .		Central chanda	1 traini ng sessio n	1 training session	1.20	0.20	Cent ral Cha nda	6 Trainin g*2000 0	0.72	0.48	1.20		
5	Purchase of 50 Gamin GPS=5 0*800 0=40000	16.2 .28	12	Chandr apur division	50 Nos.	12 Nos.	4.00	0.68	Cha ndra pur	50*800 0=4000 00	2.40	1.60	4.00		

			1000		1 2 2	,		, ·	1		1	1	. ,	1.2.2	ara ta di
	0								Divis ion					·	
				FDCM	50 Nos.	10 Nos.	4.00	0.68	FDC M	20*200 00=400	2.40	1.60	4.00		
<u> </u>		 	<u> </u>					<u> </u>		000			<u> </u>		For M-
															Stripes
	and the state of t								i	}					Android
												ļ.			1) Mobile 42*1000
						-									0=14200
															00/-
	Implement of M-						***************************************						-		2) M- Stripes
6	Stripe (Purchase of	16.2	7.2.2.	FDCM	1	1	10.91	8.73	FDC	10	2,40	1.60	4.00		trening
O	Laptop/Computer)	.14	E	FOCIVI	-	_ _	10.91	6,73	M	10	2,40	1.00	4.00		6*20000
	in FDCM														=120000 3) For M-
						•	**				**		***************************************		Stripes
											-				Data
															Analyses 24
															Laptop
						-									*30000= 720000/-
	Strenthing						62.36	22.44			33.71	22.48	56.19		7200007-
В	Adressing Man														
D	Animal Conflict				2000				Bra	1*2000					It is
				Bramh	1.00	1.00	2.00	0.77	mha	00=200	1.20	0.80	2.00		essential
				apuri					puri	000,					to
				Chandr				***********	Cha ndra	1*2000		****			procure tranquilli
				apur	1	1	2.00	0.77	pur	00=200	0.00	0.00	0.00		sing
				Divisio n				E	Divis	000'					medicine
	1 procurement of tranquillising		14.7					ļ	îon.						, darts, practise
	equipments like											11.00 P			darts and
1	drugs, cylinders etc	16.4 .5	7.6.4	100							.:	**************************************	***************************************		various
	to address man animal conflicts *					**	111						***************************************		other equipme
	200000= 200000			Central					Cent	1*2000		X	***************************************		nts to
				chanda	1	1 .	2.00	0.77	Cha	00=200	0.00	0.00	0.00		ensure
									nda	000,			***************************************		quick rescue of
															problem
													***************************************		and animal in
															danger
				Bramh					Bra	100*20	4.00				
	Distribution of kits to			apuri	1.00	1.00	2.00	0.77	mha puri	00=200 000`	1.20	0.80	2.00		The kits contain
	each beat guard for	***************************************		Chandr					Cha						ethanol,
	collection of	16.4	7.5.5	apur		4	3.00	0 777	ndra	100*20	1 30	0.00	2.00		gloves
2	specimen from cattle kill and human kill to	.5	7.6.4	Divisio	1 -	1	2.00	0.77	pur Divis	00=200 000`	1.20	0.80	2.00		set, cotton
	be sent to CCMB for			n					ion						roll,
	DNA analysis			EDC: 4			2.00		FDC	130*10	0.70	252	4.70		forceps
			***************************************	FDCM	-	-	2.00	0.77	M	00=130 000`	0.78	0.52	1.30		etc.
				Bramh					Bra	40*700				11.	
				apuri	40.00	15.00	2.80	0.46	mha	0=2800	1.68	1.12	2.80		The DNA
	Cost of amalysis to	16.4							puri Cha	00,	<u> </u>		,		sampling
3	CCMB sampal per	.5	7.6.4	Chandr apur					ndra	60*700			***************************************		cost of the
	year			Divisio	40	3	2.80	0.46	pur	0=4200	1.68	1.12	2.80		ссмв.
		***************************************		n					Divis ion	00,		4			
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4 II.	Animal Conflict Total Non Recurring Adjoining Area Total Non Recurring (Tiger Reserve+Adjoining Area) Recurring Core Anti-poaching	16.4	7.6.4	Central chanda	6	6	2.10 7.50 27.20 89.56 685.39	0.34 1.20 7.08 29.51 638.0	Cent ral Cha nda FDC M	10*150 000=15 00000	1.20 0.00 8.94 42.65 531.53	0.80 0.00 5.96 28.44 354.36	2.00 0.00 14.90 71.09		For Trapping Problem animal.
東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東	*Patrolling camps 23 camps @ 3 labourers per camp for 12 months @ Rs.10000/- per month for 12 months.	16.1	7.2.2. A	TATR	282	282	51.76	0.00	TAT R Core	528 MM	27.00	27.00	54.00	The list of the protection huts along with their GPS location are provided in the Annex ure.	The entire area of Core is protecte d through a network of 23 protection huts located at strategic positions in the Core area. At the protection huts 2 people from the local villages are employe d and a forest staff is provided with them to carry out foot patrolling in the Core area. Presence of the staff and the locals in the protection huts are important deterrent

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			THE THREE PROPERTY CONTRACTOR AND ADDRESS OF THE THREE PROPERTY CONTRACTOR ADDRESS OF					The state of the s					3		
		*Deployment of patrolling assistants to assist the local staff during patrolling. (34 beat guards, 10 foresters, 4 RFOs) - Engaging 48 local villagers @ Rs.10000/- per month for 12 months	16.1	4.1	TATR	576 MM	576 MM	56.46	45.17	TAT R Core	576 MM	43.00	43.00	86.00	The forest staff carries out patrolling regularly. The presence of wildlife is very high in the core area, it is not possible for the forest staff to carry out foot patrolling individually. Hence it is essential to provide an assistant from the local community to the forest staff for carrying out foot patrolling out foot patrolling.
	3	*Deployment of 3 locals at 12 wireless base stations each @10000/- per month for 12 months	16.1 .5	4.1	TATR Core	432 MM	432 MM	42.35	29.86	TAT R Core	432 MM	27.50	27.50	55.00	There are 12 wireless base stations in the core area of the TATR. The informati on network over wireless

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					Transport of the Control of the Cont										is operatio nal for 24 hours each day. 3 locals are required at each wireless station site for the operatio n of the wireless base stations.
	*Deployment of 3 locals at 23 Gates and Barriers each @10000/- per month for 12 months	16.1	4.1	TATR Core	792	792	77.64	0.00	TAT R Core	792 MM	47.00	47.00	.94.00	The list of the Gate & Barrier along with their GPS locatio n are provided in the Annex ure.	There are 22 gates and barriers located at the strategic points in the core area. These gates and barriers are essential to ensure any unwarra nted entry in the park.
5	*Deployment of 1 locals for 9 STPF vehicle each during patrolling in TATR @10000/- per month for 12 months	16.1	4.1	TATR Core	108	108	15.38	0.00	TAT R Core	114 MM	15.00	15.00	30.00		There are 3 STPF RFO In TATR and for patrolling 9 vehiceles are provided so the 9 locals drivers are required for 9 vehicles for carrying out patrolling
6	*Deployment of 1 locals for 3 STPF RFO for carrying out their official work (1 Computer Operator, 1 safai kamgar) @10000/- per month for 12 months	16.1	4.1	TATR Core	36	36	3.84	0.00	TAT R Core	36 MM	3.00	3.00	6.00		There are 3 STPF RFO in TATR. While performing their duties they have to

7 *Diesel / Petrol and maintenance of vehicles 10.3 TATR Core es 30 20.00 4.60 TAT R Core Vehicles 12.50	12.50	25.00		face the problems for paper//c omputer work related staff like their leaves, reports etc so they need the person performing compute r work. For effective protection by
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		for paper//c omputer work related staff like their leaves, reports etc so they need the person performing compute r work.
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		paper//c omputer work related staff like their leaves, reports etc so they need the performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		omputer work related staff like their leaves, reports etc so they need the person performing compute r work.
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		work related staff like their leaves, reports etc so they need the person performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		related staff like their leaves, reports etc so they need the person performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		staff like their leaves, reports etc so they need the person performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		their leaves, reports etc so they need the person performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		their leaves, reports etc so they need the person performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		reports etc so they need the person performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		reports etc so they need the person performi ng compute r work. For effective protectio
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7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		need the person performing compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		performi ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		ng compute r work. For effective protectio
7 maintenance of 16.2 10.3 Core Vehicl 30 20.00 4.60 R 30 Vehicls 12.50	12.50	25.00		r work. For effective protectio
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/ maintenance of 18 10.3 Core Vehicle 30 20.00 4.00 N Vehicle 12.50	12.50	[45.00		g
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[25] 문화, 발생 전화, 발생 교육이 보고 있었다면 하는데 하는데 되었다는 문제 모든데 그런데 다른다.				routable
[마마마스(하다) 등 사람들이 있는데 이 사고 모든 하게 되었다. 그리지만 그리고 나무를 했다. 그 가이에 되었다.				area of
[2] [2] [2] [2] [2] [2] [2] [2] [2] [2]				the core.
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ntems for 4 elephants 11 12.1 Core Diet 115 4.60 5.64 15 etc. Diet 2.90	2.90	5.80	1	in
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				ure on
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	Total Anti Poaching											medicine and other items.
	Measures					276.76	84.47		182.40	182.40	364.80	
В	Fire Protection									, ;		
1. The state of th	Fire lines maintenance and deployment of fire watchers	16.2	10.3.f	TATR	1251.6 41 Km fire line Cutting & Payme nt of 268 Fire Watche r	105.09	23.08	TAT R Core	42.50	42.50	85.00	Fire protection is carried out by Core in the core area of the TATR. The operations consists of fire line cutting and burning of 45.550 Km fireline of 20 mts width, 250.530 km fireline of 13 mts width and 1120.370 km of fire line of 10 mts width. After this 230 fire watchers are deployed at strategic locations spread over the entire core area. The fire watchers ensure that the fires are detected and extinguis hed in the shortest possible time.

The state of the s			And the second s											This operation nensures proper protection of the critical tigger habitat from the fire.
2	Fire line cutting Burning 1251 64 Km 1251 641*7346.36 = 9195005	16.2 15	10.3.f	TATR Core	1251 641 km fire line Cuttin g & Paym ent of 258 Fire Watc her	1251 6 41 Km fire fine Cutting & Payme nt of 268 Fire Watche	91.95	34.80	TAT R Core		42.50	42.50	\$5.00	
-	Fire Protection Strengthening of						197.04	57.88			85.00	85.00	170.00	
C	infrastructure									# + **				There is
1	*Maintenance of road network for patrolling within TATR core area (Metal road 45 km, murrum road 100 km, earthen road 126 km total 271 km) @10000/ km	16.2	10.3	TATR Core	271 Km	271 KM	15.00	12.00	TAT R Core	271 Km	13.00	13.00	26.00	good network of metal, murrum and earthen roads in the core area of the TATR. These roads are critical to ensure the vehicular moveme nt of the staff for patrolling . These roads require annual maintena nce to ensure smooth vehicular patrolling operatio ns in the core area of the

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1-4	of infrastructure			l jed			15.00	12.00			13.00	13.00 ~	26.00		
	Habitat	1	 	1				1.45 (0.40)			Aug (
D	Development		1 Salar				Balana								
										Forest					These
										Tanks					existing
														N2090	water
										Manaig				9'49.8	bodies
										300	3.00	3.00	600		have
1 3	a. Deepening of	16.3		TATR					TAT	lake				E79#2	been
	Forest Tank in Core	1 3	4.3	Core	1.00	0.00	6.00	0.00	A.					225.1	silted
	area.								Core						resuthing
														N20'2	in reduction
1		İ								tarrani				0'30.2	of water
										iske .				E79'20	storage.D
														12.2	eepening
		i .													will help
				影 电码											to store
									ا پريا	Lantana					enough
	b. Removal of Lantana, Rantulas	16.3	4.3	TATR			9.00	200	TAT	&	2.50	2.50			water to
	and other weeds	.2	4.3	Core			9.00	0.00	R Core	Rantula	2.50	2.50	5.00		last
	and other weeds								Core	5					during
															April-
-		1 1 1 1 1			12.000		1 1 1 1 1 1 1								May
	Total Habitat Development		1				15.00	0.00			5.50	5.50	11.00	1::	
								154.3				····			
	Total Recuring Core			l			503.80	5		i	285.90	285.90	571.80		
	Deputy Director														· · · · · · · · · · · · · · · · · · ·
	(Buffer)												r di berd	1	
	Anti-poaching						······································		 				100000		
Α	measures	1					l		'						
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A-1111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 - 111 -	*Potrolling some 26				66 X 12					108				list of the protec tion huts	
	*Patrolling camps 36				12 mont	792			TAT	X12				list of the protec tion huts along	For
1	Camps @ 3 labours	16.1	761	TATR	12 mont hs	Man	77.54	77 64	R	X12 months	69.61	69.61	130.22	list of the protec tion huts along with	effective
1	Camps @ 3 labours per camp for 12	16.1 .9	7.6.1	TATR Buffer	12 mont hs = 792	Man Month	. 77.64	77.64	R Buff	X12 months = 1296	69.61	69.61	139.22	list of the protec tion huts along with their	effective protectio
	Camps @ 3 labours per camp for 12 months @10742/-	16.1	7.6.1		12 mont hs = 792 Man	Man	77.64	77.64	R	X12 months = 1296 Man	69.61	69.61	139.22	list of the protec tion huts along with their GPS	effective
1	Camps @ 3 labours per camp for 12	16.1	7.6.1		12 mont hs = 792 Man Mont	Man Month	77.64	77.64	R Buff	X12 months = 1296	69.61	69.61	139.22	list of the protec tion huts along with their	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/-	16.1	7.6.1		12 mont hs = 792 Man	Man Month	77.64	77.64	R Buff	X12 months = 1296 Man	69.61	69.61	139.22	list of the protec tion huts along with their GPS locatio	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/-	16.1	7.6.1		12 mont hs = 792 Man Mont hs	Man Month	77.64	77.64	R Buff	X12 months = 1296 Man	69.61	69.61	139.22	list of the protec tion huts along with their GPS locatio n are	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/-	16.1	7.6.1		12 mont hs = 792 Man Mont	Man Month	77.64	77.64	R Buff	X12 months = 1296 Man	69.61	69.61	139.22	list of the protec tion huts along with their GPS locatio n are provid	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/-	16.1	7.6.1		12 mont hs = 792 Man Mont hs	Man Month	77.64	77.64	R Buff	X12 months = 1296 Man	69.61	69.61	139.22	list of the protec tion huts along with their GPS locatio n are provid ed in	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/- per month	16.1	7.6.1		12 mont hs = 792 Man Mont hs	Man Month	77.64	77.64	R Buff	X12 months = 1296 Man	69.61	69.61	139.22	list of the protec tion huts along with their GPS locatio n are provid ed in the	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/- per month	16.1	7.6.1		12 mont hs = 792 Man Mont hs	Man Month	77.64	77.64	R Buff	X12 months = 1296 Man Months	69.61	69.61	139.22	list of the protection huts along with their GPS location are provided in the Annex	effective protectio
1	Camps @ 3 labours per camp for 12 months @10742/- per month *Patrolling assistants to accompany staff	16.1	7.6.1		12 mont hs = 792 Man Mont hs	Man Month s	77.64	77.64	R Buff er	X12 months = 1296 Man Months	69.61	69.61	139.22	list of the protection huts along with their GPS location are provided in the Annex	effective protectio n
	Camps @ 3 labours per camp for 12 months @10742/- per month *Patrolling assistants to accompany staff during patrolling			Buffer	12 mont hs = 792 Man Mont hs	Man Month			R Buff er	X12 months = 1296 Man Months				list of the protection huts along with their GPS location are provided in the Annex	effective protectio n
1	Camps @ 3 labours per camp for 12 months @10742/- per month *Patrolling assistants to accompany staff during patrolling engaging 61 local	16.1	7.6.1	Buffer TATR	12 mont hs = 792 Man Mont hs 25X6 mont hs 150	Man Month s	77.64	77.64	R Buff er TAT R	X12 months = 1296 Man Months	69.61	69.61	139.22	list of the protection huts along with their GPS location are provided in the Annex	effective protection
	camps @ 3 labours per camp for 12 months @10742/- per month *Patrolling assistants to accompany staff during patrolling engaging 61 local villagers on an			Buffer	12 mont hs = 792 Man Mont hs 25X6 mont hs 150 Man	Man Month s 150 Man			R Buff er	M12 months = 1296 Man Months 19032 man days 413/-				list of the protection huts along with their GPS location are provided in the Annex	effective protection
	Camps @ 3 labours per camp for 12 months @10742/- per month *Patrolling assistants to accompany staff during patrolling engaging 61 local	16.1		Buffer TATR	12 mont hs = 792 Man Mont hs 25X6 mont hs 150	Man Month s 150 Man Month			R Buff er TAT R Buff	X12 months = 1296 Man Months				list of the protection huts along with their GPS location are provided in the Annex	effective protection

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3	*Gates & Barrier (11 Gate & barriers) - @ 3 labours per Gates & Barrier. Engaging 33 local villagers @Rs.10742/- per month for 12 months	16.1	7.6.1	TATR Buffer	mont hs 216 Man Mont hs	18X12 months 216 Man Month s	21.17	21.17	TAT R Buff er	33X12 months 396 Man Months	21.29	21.29	42.58	along with their GPS locatio n are provid	effective protectio n & to prevent illegal entry of vehicles in PA
														ed in the Annex ure.	
										17					For effective protection by
4	*Diesel /petrol and maintenance for vehicles 17 vehicle @ 2.30 Lakh	16.2 .8	7.6.1	TATR Buffer	8 Vehicl es	8 Vehicle 5	8.00	7.28	TAT R Buff er	Vehicle s *2.00 lakh per	17.00	17.00	34.00		organizin g vehicular patrolling in entire
NATION AND AND AND AND AND AND AND AND AND AN						A LIA CALLERY AND A CALLERY AN	The state of the s			vehicles					routable area of the buffer.
5	Daily wages labour for recording & monitoring of 20 Base station - Wireless Network 60 labours (11 base station x 3						0.00	0.00	TAT R Buff er	60 X 12 months = 720 Man month	38.67	38.67	77.34		For effective Protectio n.
	labour/day) for 12 months @10742/- Per months	A CONTRACTOR OF THE CONTRACTOR	The state of the s				Annual property of the second	144.9							
	Total Anti Poaching Measures					0.00	145.63	144.9		<u> </u>	185.87	185.87	371.74		
В	Fire Protection														
1	Fire lines maintenance	16.2 .15	10.3.1	TATR Buffer	1343 99 km	1343.9 9 km	31.05	25.15	TAT R Buff er	2942.3 88 km fire line	35.00	35.00	70.00		Fire protectio n is carried
2	Deployment of Fire watchers	16.2 .15	10.3.f	TATR Buffer	-	0.00	54.11	54.11	TAT R Buff er	231 labour for 4 months	49.62	49.62	99.24		out by Buffer of the Buffer
3	Purchse of First Aid Box & Other Items	16.2 .6	10.4	TATR Buffer	-	0.00	0.00	0.00	TAT R Buff er	LS	1.00	1.00	2.00		area of TATR. The operatio
4.	Training & Awareness	16.2	10.4	TATR Buffer	4 traini ng	4 training	1.32	0.00	TAT R Buff er	LS	0.66	0.66	1.32		consists of fire line cutting and burning of 329.531
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New 20/2

					21.5	f	234.11	226.1			274.15	274.15	548.30	
	Management Total Recuring						2.00	2.00			2.00	2.00	4.00	
	Habitat							_						tion
														wildide consers
	Area	14		Butter	7		a.ury	41-11	Buff er		c pu	£W		Aurarsa Fos
	Wild animal monitoring in Buffi	16.4 1.4	764	TATR	LS	LS	2.00	2.00	TAT R	15	2.00	2.00	4.00	Conflict and Crivativ
														g of Ma Aremal
	Management													Mitigat
	Habitat					0.00	JJ. 13			The state of the s				
	Fire Protection					0.00	86.48	79.26			86.28	86.28	172.56	fire.
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	Total Recuring Tiger Reserve		***************************************				737.91	380.5 2			560.05	560.05	1120.1 0		
Α	Anti-poaching measures														
	Petroling by vehicles in Sensetive areas 6			Bramh apuri	36 vehicl e	36	7.20	2.60	Bra mha puri	6*6*5* 5500= 990000	5.00	5.00	10.00		Petroling by
1	vehicle for 6 month for 5 ranges @5500/- per vehicle	16.1 0.3		Chandr apur division	-	-	9.00	3.24	Cha ndra pur divis ion	6*6*4* 5500=7 92000	4.00	4.00	8.00		vehicles in Sensetive areas
	Petroling assistance to accompany staff			Bramh apuri	300 man days	300 man days	- 0.97	0.00	Bra mha puri	15*30* 323.54 =14559 3	0.73	0.73	1.46		Patrolling assistant
2	during petroling engaging 15 local	16.1 .12	7.6.1	FDCM	•	-	2.26	0.00	FDC M		0.00	0.00	0.00		s to track down
	villagers @376.00 for 20 days 15*20*376.00 = 112800/-	.12		Chandr apur division	300 man days	300 man days	0.97	0.19	Cha ndra pur divis ion	15*20* 376.00 = 112800	0.57	0.57	1.13		aberrant wild animals
				Bramh apuri	240 man days	240 man days	23.53	0.00	Bra mha puri	14*14* 12*376 = 884000 /-	4.50	4.50	9.00	,:13 ,:13 ,:13 ,:13 ,:13	In sensitive beats, employm ent of
															local villager with one beat guard whom
3	Emplayment 1 local villagers per beat to be employed in 20 sensetive beat for 12	16.1	7.6.1					Occidental Annual		Account of the second of the s				will assists in tracking and monitori	
	month @376.00=20*12*376 .00*26=2131000	.12		Chandr apur division	•	*	23.53	4.71	Cha ndra pur divis ion	13*13* 12*376 .00 = 763000 /-	4.00	4.00	8.00		ng on daily basis. Also The local
												e e de sa distribuição	маримомический политический пол		villager shalf help in informati on
							THE PARTY AND TH	AND A THE ADMINISTRATION AND A THE ADMINISTRAT		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Amerikasidas sidas s	Managhan marana a rata a r			gathering from the local area from the
	Maintanance of	10.4	777	Durant	2	2		T- COLOR TO THE TOTAL THE TOTAL TO THE TOTAL	Bra	1*3000					local area To improve the
4	wireless networks 2 *75000=150000	16.1 .8	7.2.2. A	Bramh apuri	wirele ss	wireles s	1.50	0.00	mha puri	00=300 000	1.50	1.50	3.00		communi cation infrastruc ture.
	Anti-poaching measures						68.96	10.74			20.30	20.30	40.59		
В	Strengthening					L Constitution				40****					
1	*Diesel / Petrol and maintenance of	16.2	10.3	Bramh apuri	9	9	0.00	0.00	Bra mha puri	10*500 00=500 000 9*5500	2.25	2.25	4.50		diesel and petrol and
_	vehicles	.18		Chandr apur division	-		0.00	0.00	Cha ndra pur	9*5500 0=5000 00	2.25	2.25	4.50		maintena nce of

C	Strengthening Staff Welfare Prcrutment of 50 back pack Torch & water bottle of staff 50*5000=250000 Prcrutment of 50 back pack Torch & water bottle of staff 50*5000=250000 Total Staff Welfare	16.1 6.6 16.1 6.6	7.2.2. E	FDCM Bramh apuri Chandr apur division	50	50	0.00 0.00 5.00	0.00 0.00 3.71 0.00	FDC M Bra mha puri Cha ndra pur divis ion	- 100*50 00=S00 000	4.50 0.00 1.00	4.50 0.00 1.00	9.00 0.00 2.00		vehicles. For effective protectio n by oragnise d vehicular patrolling in entire area. For effective protectio n
E	Habitat Improvement														Removal
	Lantena, Weed removal of 10 villager for 25 day per village @ 323.54 per day = 10*25*39*323.54= 3154515	16.3 .5	4.3	Bramh			9.71	0.00	Bra mha puri	7*7*22 *376= 405000 /-	1.50	1.50	3.00	List Attach ed	of weeds like lantana near the fringe areas in the following ranges 1. North Bramhap uri - 10 villages (Shivsaga r, Murpar, Belgaon, Chichgao n, Dorli, Tulan, Gaidonga ri, Navegao n, Rampuri, Waygaon) 2. South Bramhap uri - 9 villages (saigaon, pwaanpa r, aksapur, wandra, kaosambi , halda, bodra, ballarpur , kitadi)

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		Increasing water								Cent	111000				N19	pendhri) Increasin g water
		availablity purchase	16.3	4 3	Central	0	0	0.00	0.00	Cent ral	1*1300 00=130	0.65	0.65	1 30	N19 44.043	pendhri) Increasin gwater availablit
		availablity purchase of 1 solar pump of 1	16.3 .3	4.3	Central Chanda	0	0	0.00	0.00	rai Cha	1*1300 00=130 000	0.65	0.65	1.30	44.043 E79	pendhri) Increasin g water
		availablity purchase	16.3 .3	4.3		0	0	0.00	0.00	rai	00=130	0.65	0.65	1.30	44.043	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at
		availablity purchase of 1 solar pump of 1 Hp * 130000 =	16.3 .3	4.3		0	0	0.00	0.00	rai Cha	00=130	Ò.65	0.65	1.30	44.043 E79 36.057	pendhri) Increasin g water availablit y 1 Hp 1 Solar
		availablity purchase of 1 solar pump of 1 Hp * 130000 =	16.3	4.3		0	0	0.00	0.00	rai Cha	00=130	0.65	0.65	1.30	44.043 E79 36.057	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at
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		availablity purchase of 1 solar pump of 1 Hp * 130000 =	16.3	4.3		0	0	0.00	0.00	rai Cha	00=130	0.65	0.65	1.30	1. Sinala C/No.3 99 N 20 00 52.33	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at well. 6 waterhol es have
		availablity purchase of 1 solar pump of 1 Hp * 130000 =	16.3	4.3		0	0	0.00	0.00	rai Cha	00=130	0.65	0.65	1.30	1. Sinala C/No.3 99 N 20 00 52.33 E 079	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at well. 6 waterhol es have been
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		availablity purchase of 1 solar pump of 1 Hp * 130000 =	16.3	4.3		0	0	0.00	0.00	ral Cha nda	00=130	Ò.65	0.65	1.30	1. Sinala C/No.3 99 N 20 00 52.33 E 079	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at well. 6 waterhol es have been identified which have
		availability purchase of 1 solar pump of 1 Hp * 130000 = 130000	16.3	4.3	Chanda	0	0	0.00	0.00	ral Cha nda	00=130 000	0.65	0.65	1.30	1. Sinala C/No.3 99 N 20 00 52.33 E 079 21 10.06 2. Bhadr	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at well. 6 waterhol es have been identified which have scarce
		availability purchase of 1 solar pump of 1 Hp * 130000 = 130000 Increasing water availability purchase	.3		Chandr apur					ral Cha nda	00=130 000				1. Sinala C/No.3 99 N 20 00 52.33 E 079 21 10.06 2. Bhadr awati	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at well. 6 waterhol es have been identified which have scarce water availabilit
		availability purchase of 1 solar pump of 1 Hp * 130000 = 130000 Increasing water availability purchase of 6 solar pump of 2	.3	4.3	Chandr apur Divisio		0	24.60	6.32	ral Cha nda	00=130 000	0.65	0.65	3.50	1. Sinala C/No.3 99 N 20 00 52.33 E 079 21 10.06 2. Bhadr	pendhri) Increasin g water availablit y 1 Hp 1 Solar pump at well. 6 waterhol es have been identified which have scarce water availabilit y in
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	= 1450000	.3	1	apuri			0.00	0.00	puri		0.00	0.00	0.00	1333	
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4	Deepening of 5 Forest Nala *290000	16.3	4.3	Central	5	5	0.00	0.00	ral		0.00	0.00	0.00		
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	Habitat		i f	1		1							[1	
1	Improvement works	(F, J)	H_{ij}			1				$(-1)^{-1}$		(Element	PRES.		
	for increasing the	(-1)	13 31	11/2/1	13-31	1 13-14		1	Bra		1 1 1	(1.5.2.)	10.00		
6	herbivore population	16.3	4.3	Bramh	32	32	0.00	0.00	mha		0.00	0.00	0.00		
1		.4	, , , ,	apuri	1 1	,	1	1 1	puri	[1	1 1		[]	
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	88.81 mandays/Hecter 32*88.81*320.38=91 0494 Habitat						2/1 21	637			715	715	1/13/1		
	88.81 mandays/Hecter 32*88.81*320.38=91 0494 Habitat improvement						34.31	6.32			7.15	7.15	14.30		
	88.81 mandays/Hecter 32*88.81*320.38=91 0494 Habitat Improvement Recurring Adjoining						34.31	6.32			7.15 32.95	7.15 32.95	14.30		
A design of the second of the	88.81 mandays/Hecter 32*88.81*320.38=91 0494 Habitat Improvement Recurring Adjoining Area						108.27	20.77			32.95	32.95	65.89		
Amazin	88.81 mandays/Hecter 32*88.81*320.38=91 0494 Habitat Improvement Recurring Adjoining Area Total Recurring (Tiger R						108.27 846.18	20.77			-				
Andrian	88.81 mandays/Hecter 32*88.81*320.38=91 0494 Habitat Improvement Recurring Adjoining Area						108.27	20.77			32.95	32.95	65.89	#REF!	

(Rs. In Lakhs)

No.	Items	Sanction	Central Assistance
1.	Non-Recurring (60%)	885.89	531.53
2.	Recurring (50%)	1185.99	592.99
*****	Total	2071.88	1124.52

(Rs. In Lakhs)

Cost of APO including	Α	2071.88
State's share		
Center's share in APO	В	1124.52
1st release @ 50% of	C=0.5*B	562.26
Center's share		
Less: Unspent balance FY	D	260.86
19-20		
Adjusted 1st release	E=C-D	301.40
2 nd release @ 50% of	F=0.5*B	562.26
Center's share		

18 /7 /200