## No. 4-1(44)/2020-PT

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

> B-1 Wing, 7<sup>th</sup> Floor, Pt. Deendayal 'Antyodaya' Bhawan, CGO Complex, Lodhi Road, New Delhi-110003. Email: dig1-ntca@nic.in

Tel (EPABX): 011-2436 7837-39

Fax: 011 – 2436 7836 Dated the 11<sup>th</sup> August, 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 Nawegaon-Nagzira 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 Nawegaon-Nagzira Tige8r Reserve, Maharashtra at the cost of Rs. 1255.78 Lakhs (Rupees One Thousand Two Hundred Fifty Five lakhs Seventy Eight Thousand only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 421.77 Lakhs (Rupees Four hundred Twenty One lakhs Seventy Seven 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. 255.22 lakhs (Rupees Two hundred Fifty Five lakhs Twenty Two thousand only) as the 1<sup>st</sup> 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.

Terms and conditions of the service of the employees employed in the Nawegaon-Nagzira Tiger Reserve under the Project Tiger Scheme are not (iii) 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

Assets acquired wholly or substantially out of Government Grants shall not be disposed off without obtaining the prior approval of the sanctioning authority of (iv)

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 (v) the lines indicated by Govt. of India.

The accounts of the Nawegaon-Nagzira Tiger Reserve shall be audited by C&AG or by any person authorized by him on his behalf in accordance with the (vi) provisions laid down in Section 14 of the C&AG (DPC) Act, 1971 as amended

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 (vii) 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.

The Utilization Certificate against the earlier funds released under Grants-in-aid (viii)

have been received and accepted by the competent authority.

Government of Maharashtra in respect of Nawegaon-Nagzira Tiger Reserve may furnish their performance-cum-achievement report on or before 31.3.2021. (ix)

Nawegaon-Nagzira Tiger Reserve will spend Grants-in-aid exclusively in pursuance of the objectives envisaged in rules/memorandum of the Centrally (x) Sponsored 'Project Tiger Scheme' and for the purpose it is being sanctioned.

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 (xi)

Competent Authority.

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 (xii)

Government of Maharashtra in respect of Nawegaon-Nagzira Tiger Reserve will maintain a separate account and will present their annual accounts in the standard (xiii)

format as required under GFR 230(5).

Grants-in-aid shall be utilized for Nawegaon-Nagzira Tiger Reserve strictly as per the Memorandum of Understanding (MOU) between the Ministry of (xiv) Environment, Forests and Climate Change, acting through the National Tiger Conservation Authority, Field Director (Nawegaon-Nagzira Tiger Reserve) and Government of Maharashtra.

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 (xv)regularly. Compliance status on Tripartite Memorandum of Understanding is required before submission of additional or ensuing year's Annual Plan of

The expenditure should be limited to the amount released and in no case should be (xvi)

done in anticipation of further release by the Ministry.

The payments of daily wagers should be done through account transfer / account 55,118/2V 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.

(xli) All guidelines of Project Tiger Schemes are followed by concerned tiger reserve and Expenditure Evaluation Report on the expenditure incurred viz.

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## proposed activities and result achieved may be furnished before release of 2<sup>nd</sup> 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	3601.06.101.02.01.31 (Gen)	204.18
Centrally Sponsored Scheme of Project Tiger	3601.06.789.02.01.31 (SCSP)	25.52
Centrally Sponsored Scheme of Project Tiger	3601.06.796.02.01.31(TSP)	25.52
Total		255.22

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9. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 138868/AS&FA (PG) dated 05.08.2020.

Yours faithfully,

(Surender Mehra)
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, Nawegaon-Nagzira 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.

(Surender Mehra)

Deputy Inspector General of Forests (PT)

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		1			<u> </u>	<u> </u>			ļ <u>.</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	(Amount in Lakhs)
Sr. No.	Item	Гd	TCP	Previous Year	detail	s (201	9-20)		Curre	nt Year	Propos	al (2020	1-21)	Justification
NO.		CSS		Location/GPS co- ordinates	Phys	ical	Financi	al	Locat ion/	Physi cal	Financia	al Target		
			o. of	Ordinates	Tar	Ac	Targe	Achie	GPS	Targe	CSS	State	Total	* * *
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1	Anti-Poaching					·····	· · · · · · · · · · · · · · · · · · ·							
1	Weapon training		ı		1 1	1.	1.00	1.00	· · · · · · · · · · · · · · · · · · ·	0	0.60	0.40	1.00	
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		16.1.15	7.2.2(2)	- Anna Carlos					14. 3					
1	Procurements of field				30	30	4.80	4.80		300	1.20	0.80	2.00	For the foot patrolling
	gears for patrolling (Gum boots/binoculars/raincoat				0	0								during monsoon and for anti-electrocution
	s for STPF & other field	16.1.15	52											drive
	staff)	9,	7.2.2(2)											
2	STPF Salary for ACF-1,				11	11	472.	472.	-	112	356.	237.	594.26	As per NTCA
	RFO-3, Forest Guard-81 & Forest watcher-27.				2	2	60	60			56	70		guidelines. ACF- 1*93893*12 month
	OCTOTEST WATCHET*21.			***										1126716), (RFO-
		5.3						102.	(Exce					3*76830 *12 month
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								* .	diture on					mth = 41650200)
			į			j			STPF					(Forest Watcher -
					1			1	yees salary					27*42850*12 month
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		6.1.1	.2.2(2)						Share 38,13					
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	ACF- Pay Scale (S-23)				ļ						-			***
	RFO- Pay Scale (S18)				ļ	ļ					1			
	FGs - Pay Scale (S8)								ļ					
	Forest Watchers-Pay Scale (S8)													
	(As per 7th pay													
	commission including naxal allownace)				1									
2	Strengthening				<del> </del>	<u> </u>			<b> </b>					
1	Purchase of PC, Printer,				8	8	3.60	3.60		5	1.20	0.80	2.00	Essential for Range
·	Scanner, Inverter,	5					1							Division office/ IT w
	Generator-2 & other	6.2.10	4								-			& M-STrIPES work.
3	related material. Addressing man animal	79	<u>∞</u>		<b> </b>	<b></b>	<b></b>	ļ	<b> </b>	<b> </b>	0.00	0.00		
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***************************************	Wall paintings and disciplination of pamphlets in sonflict prone area & Promoting and usage of traditional technique against crop depredation which are locally used.				20	20	4.00	4.00	****	5	0.60	0.40	1.00	For education & awareness programme in conflict prone area & To minimize crop damage and promote local techniques of crop protection.
2	Distribution of battery operated solar fencing through Ecodevelopment committee for crop protection.		ka dada kadadaka eksamata barakarkaran mengalan kanan daran kanan daran kanan daran kanan daran daran kanan da		10	10	16.0 0	16.0 0		100	9.00	6.00	15.00	To promote safer & effective method crop protect from wild animals as well as necessary to minimize human wildlife conflict.
3	Trench & Biofencing. (Range Koka & Pitezari)	16.4.1.2	2.2(4)	KML track is attached herewith	7	1	4.00	4.00	KML track s are attac hed here with	0	0.00	0.00	0.00	To avoid crop damage, conflict & reduce wild & domestic animal interaction
4	Supplement of Medicine & Darts and rescue related material as per requirement.	16.4.1.4	2.2(4)7.2.2(4) 7		1	4	1.80	1.80	***	1	0.60	0.40	1.00	Essential for wild animals rescue operations.
5	Purchase of cages to catch problematic animals		7.2.2(4)	4	1	1	1.60	1.60		0	0.00	0.00	0.00	
6	7 Primary Response Team in man-animal conflict prone area (0.50 lakhs per PRT with 4 persons in each team)	16.4 1.316.4.1.	7.2.2(4)7	418	7	7	2.80	2.80		0	0.00	0.00	0.00	
4	Research and field				İ						0.00	0.00		
1	equipment Purchase of GPS.	16.7	2.2(4)	-H an	20	20	2.00	2.00		10	0.72	0.48	1.20	Essential for field Wildlife monitoring
2	Purchase of Compass.		7.2.	N.	20	20	0.40	0.40		0	0.00	0.00	0.00	
3	Purchase of Binocular				25	25	1.25	1.25		0	0.00	0.00	0.00	
4	Purchase of Walkie Talkie				30	30	4.50	4.50		25	1.80	1.20	3.00	Essential for speedy communication inside the core area of tiger reserve.
6	Purchase of camera traps unit (cost 0,15 lakhs)				0	0	0.00	0.00		20	2.40	1.60	4.00	Essential for Tiger and other Wildlife monitoring
7	Purchase of Torch				0	0	0.00	0.00		20	0.30	0.20	0.50	For field staff
8 :	Battery for camera trap.	yekemelenet teretimater Vanden			22 00 0	22 00 0	6.60	6.60		200 00	3.00	2.00	5.00	Essential for field staff/Wildlife monitoring
5	Mainstreaming wildlife										0.00	0.00		
1	concerns  Purchase/ restocking of Nylone net, rope, ladder, Green net, shield, Megha phone, Snake stick, Snake repelant etc for Rescue operation.	16.10.1.2	8.4	un in	1		3.00	3.00	40-50	0	0.00	0.00	0.00	
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2	Maintenace of conservation breeding of Sambar in New Nagzira at Kakazari/ Risala.		Kamkazari N 21.263435 E 79.901924 N 21.262693 E 79.905169	1	<b>4</b>	9.00	9.00	Kam kaza ri N 21.2	1	1.80	1.20	3.00	Essential for increasing herbivores population
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3	Conservation breeding of Souted deer in Nawegaon WLS at Kalimati/ Kawalewada.		N 21.019758 E 80.151424 N 21.020749 E 80.156368	4 1	9.00	9.00 N 21. 197 58	0	1.80	1.20	3.00	Essential for increasing herbivores population
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A MANAGEMENT OF THE STREET			E 80.145317 N 21.000090 E 80.153029 N 21.009272			21. 207 49 E					
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6	Staff Development	16.10.1.2				45 59	3	0.00	0.00		

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1	Project allowance (CF & FD - 1 DFO-2, ACF-5,			 42	42	33.6	33.6		423	20.2	13.4	33.69	CF & FD-1*2000 =Rs
	RFO-10, Foresters - 26, FGs -144, Chief Accountant-1, Surveyor- 1, Accountant-8, Clerk- 17, Steno -1, Driver-8, Launch Tandel-1, Peon-			)	<b>)</b>	3	7			\$			2000*12 mg/h= 24000, DF-2*1500 = Rs. 3000*12 month = 36000, ACF- 5*1300 = Rs. 6500*12 month = 78000, RFO-10*1000 =
	4, Khansama cum Choukidar -5, Mali-4, Cleaner-2, Khalashi-2, Mahawat-1, Khansama- 2,Permanent Forest labour-66 & STPF Forest Guard -81 + STPF Forest	PANATA PA		The state of the s				The state of the s			**************************************	The state of the s	Rs.10000*12 month = 120000, Foresters-26*700 = Rs.18200*12 month = 218400, Forest Guard-144*700=Rs100800*1 2 m=1209600 Chief
	Watcher 27 + 1 STPF ACF + 3 STPF RFO).												Accountant -1*700= Rs. 700*12 mth.=8400,
		The state of the s					**************************************	***************************************					Surveyor-1*700= Rs. 700*12 mth.= 8400, Accountant- 8*700= Rs. 5600*12 month=
And the second s							путумунун империя	**************************************		,	The state of the s		67200, Clerk- 17*700= Rs. 11900*12 month= 142800, Steno1*700= Rs.
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				*****						министический приментации и п			month= 9600 Permanent Forest labour-66*400 = Rs.26400* 12mth
		***************************************				-							=316800, STPF F.G 81*700 = Rs. 56700*12mth = 680400 STPF Forest
***		- Language - Control of Control o											watcher-27*700 = Rs.18900 *12 month = 226800, STPF RFO- 3*1000
		A CONTRACTOR OF THE CONTRACTOR											=Rs.3000*12month =36000 STPF ACF -1*1300 = Rs.1300*12 month= 15600
		16.16	13.4					, , , , , , , , , , , , , , , , , , ,					Essential for encouraging staff to work in remote areas as per NTCA guidelines.
2	Study Tour for field staff.	16.6.5	16.41	 4	4	5.00	5.00		1	0.60	0.40	1.00	For the exposure to good practices/ for improving field staff knowledge base.
7	Staff welfare	<u> </u>								0.00	0.00		

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	Ration allowance (Festers - 26, Forest Guard -144, & Permanent Forest labour- 66, Khansama-7 & STPF Foree Guard-81 + STPF Forest Watcher-27) (860/- pm x 351 post x 12 month= 4404).				35	35	36.2	36.2		351	3	14.4 9	36.22	Essential for encouraging staff to work in remote areas as per NTCA guidelines. (Foresters - 26, Forest Guard - 144, & Permanent Forest labour-66, Khansama-7 & STPF Force Guard-81 +
		16.16	13.4							-			,	STPF Forest Watcher- 27) (860/- pm x 351 post x 12 month= 4404)
2	Purchase of Field kit (First Aid Kit, Field , Bags etc).	16.2	13.4		1	1	1.00	1.00		65	1.20	0.80	2.00	For field staff
8	Fostering Tourism										0.00	0.00		
1	Awareness programme, Workshops & Documentary.	16.2	7.2.2(7)	11.00	1	1	2.00	2.00		1	0.48	0.32	0.80	Essential to enhance field staff capabilities sensitization.
2	Livelihood training.		2.2(7)	w.a.	20	20	4.00	4.00		10	1.20	0.80	2.00	For Livelihood generation training for the people in Buffer villages
3	World Tiger Day celebration (Bhandara and Gondia divisions) in	16.1716.17	7.2.2(7)7.	w=	2	2	1.50	1.50		2	0.45	0.30	0.75	To celebrate world tiger day (as per NTCA letter dt.
Tatal	tiger area outside tiger reserve. of Non-Recurring Core -						631.	733.	0				712.42	28/2/2018.)
							36	52	U				112.42	
1	NON-RECURRING (BUFF	ER)	1		40	48	4.56	4.56		ļ	0.00	0.00	0.00	
1	patrolling/Protection camps labour wages (2 camp x 2 labour x 12 months) Range Koka- Khurshipar			: : : : : : : : : : : : : : : : : :	48	40	4.30	4.50	Vm 50-	0	0.00	0.00	0.00	
2	Leglal workshop for the field staff (Gondia Division)	16.1.3			1	1	1.20	1.20		1	0.60	0.40	1.00	Essential to enhance field staff capabilities sensitization.
2	Strengthening	<u> </u>									0.00	0.00		
1	(Antipoaching Camp) Lakhani Range, Pitezari	16.2.1		Lakhani & Sakoli	1	1	7.50	7.50		0	0.00	0.00	0.00	
2	Construction of Antipoching camp - Gondia Division			Pangdi- N210.42'00.15 E80'10'26.9	2	2	15.0 0	15.0 0		0	0.00	0.00		
3	Protection Hut. (Gondia Range- 1) Pangdi)	16.2.3			1	1	7.50	7.50	**	0	0.00	0.00	0.00	**
4	Workshop (Bhandara Division)	16.2.1		ladido.	2	2	0.80	0.80		2	0.60	0.40	1.00	
5	5.000 Purchase of PC, Printer, Scanner, Inverter and Software for M- STrIPES/ Laptop etc. * 45000.000 = 225000.000 (Gondia Division)	Alvanoramonaries medel musika planetari deleberatura deleberatura del		Buffer	0	0	0.00	0.00	Additional and the state of the	2	0.60	0.40	1.00	
6	Awareness progrmme, workshop & Documentry. (Gondia Division)			Buffer	1	1	0.40	0.40		0.50	0.30	0.20	0.50	Essential to enhance field staff capabilities sensitization.
7	Special road repairs (Gondia Division)	16.2.5	6.4.2		0	0	0	0		5.00	1.80	1.20	3.00	NA STATE OF THE ST
8	Fireline Class-I (12 mt width 18 Md/km (385km x 18 x@376/- per day) (Gondia Division)	16.2.15	7.2.2 (2)		0	0	0	0		26.0 6	15.6 4	10.4 2	26.06	
													S	11/8/10

9	Fireline Class-II (6 mt width 9 Md/km (503km x 9 x @376/- per day)	-	***************************************		0	0	0	0		17.0	10.2	6.81	17.02	
10	(Gondia Division) Fireline Class-III (3 mt width 3 Md/km (45km x 3 x @376/- per day) (Gondia Division)				0	0	0	0		0.51	0.31	0.20	0.51	
3	Addressing man animal co	nflict				0.5	3.75	3.75		0	0.00	0.00	0.00	
1	Solar fencing &	2.1316.2.12	1	Buffer	25	25				•	0.00	0.00	0.00	
2	1/E3CUC (Contain	5.2.13		Buffer	1	1	0.80	0.80			0.00			
3	Division)  Supplement of Medicine & Darts and rescue related material as per requirement. (Gondia Division)	6.2.14 16.		Buffer	1	1	0.50	0.50			0.00	0.00	2.00	
4	Acitivites for Reducing human tiger interface	16.17.2 16.2.14	.2.2(7)-		0	0	0	0		4	1.20	0.80		
	confict				0	10	10	0		LS	0.48	0.32	0.80	For Staff Welfare
5		2. 16.			0	0	0	0		2	0.60	0.40	1.00	Purchase of PC, Scanner,Printer
4		6 6												
1	equipment Purchase of Range			Buffer	4	4	0.40	0.40		5	0.33	0.22	0.55	Essential for field staff/Wildlife
	finder. (Gondia Division)  Purchase of Compass.			Buffer	10	10	0.20	0.20		1	0.60	0.40	1.00	monitoring. Census exercise,
2	(Gondia Division)	16.7												
5			<u> </u>	D .66	12	1 2	0.80	0.80	+	1.00	0.60	0.40	1.00	For Exposur to good
1	Staff)(Bharandara	16.8.7	***************************************	Buffer	۵.						0.60	0.40	1.00	Pratices for Widening Staff Knowedge base For the exposure of
2	Division) Training of field staff (Gondia Division)	8.7		Buffer	0	0	0,00	0.00		1	0.00	0.40	1.00	staff about good practiced for widening staff knowledge base.
	Ration allowance - (Forester-20, FG- 75, & Permanent Forest labour- 125) (220 x 860 x 12 month = 22.70 lakh)	16.16 16.		Buffer	22 0	22	22.7	22.7 0		220	13.6 2	9.08	22.70	Essential for encouraging staff to work in remote areas as per NTCA guidelines.
	(Gondia Division) 4 Provision of Ration Allowance to Field Staff	6.16.1 16.		0	0	0	0	0		44.0	2.72	1.82	4.54	Forester 7, FGD18 Forest Lsbour 19 (860/PM)
	(Bhandara Division)  Project allowance (ACF-1, RFO-4, Forester-20, FG-75, Accountant-4, Clerk-6, Driver-3, Peon-1, Choukidar-2, & Permanent Forest labour-125) (Gondia Division)			Buffer	1	1 2 1	1 .	3 15.8 5		220	10.	6.80	16.99	FD-Rs DCF-1*1300 = Rs.1300*12 month = 15600, ACF-2*1300 = Rs.2600*12 month = 31200, RFO- 10*1000 = Rs.10000*12 month = 120000, Foresters- 20*700 = Rs.14000*12 month = 168000, Forest Guard- 75*700=Rs.14000*12 m=630000 Accountant- 7*700= Rs.4900*12 month= 58800, Clerk- 9*700= Rs. 6300*12 month= 75600, Permanent Forest labour-125*400 = Rs.50000* 12mth = 600000,
													19	1 also

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•	Project Allowance (Two Marth i.e.April to Jan) (Briandara Division)	16.16	TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	Buffer	52	52	4.14	4.14		52	8.99	5.99	14.98	Project Allowance (1 April 20 to 31 March 21
	Purchasing Binacular etc. (Bhandara Division)				3.	3	1.50	1.50		3	0.30	0.20	0.50	Purchasing Binacular etc.
	Medical Kit, Tourches etc.(Bhandara Division)	16.16			4	4	1.60	1.60		4	0.30	0.20	0.50	Mecical Kit, Tourches etc.
	Mainstreaming wildlife									***************************************				
	concerns			Donndi	5	5	6.25	6.25	Malij	3	2.36	1.58	3.94	for increasing water
	Establisment of Solar Pump. S/Arjuni- 1) Malijunga & N.Deori Range 1) Khamtalav (Gondia Division)			Pangdi- N20 <sup>11</sup> 41'54.9 E80'10'32.0 Kerzara Road N21 <sup>0</sup> '41'89.7 E80'90'79.9 Kosamtondi- N21 <sup>0</sup> .12'36.8 E-80'07'11.9	0		6.23		ung a- N21 0.11' 15.2 E- 80'0 4'90. 4 Kha mtal av- N21	•	2.00			availability to wild animals
									0,08,					
1.7									56.3 E80			٠.		
		6.16							18'5 0.9					
Tota	Non-Recuring Buffer	L <del>.S</del>					95.4 5	95.4 5			72.9 5	48.6 4	121.59	
					1	<del></del>	<del> </del>	-	<del> </del>	1	1		834.01	
+Adj Naw	Non-Recuring Core + Buffoing Area) 	Ι	ndia C	SS APO 2020-21									054.01	
+Adj Naw REC	oing Area)    -  egaon Nagzira Tiger Reserv  URRING  URRING (CORE)	Ι	ndia C	SS APO 2020-21										
+Adj Naw REC REC	oing Area)    -    -  -	Ι	ndia C							756	20.2	20.3		For round the clock
+Adj Naw REC REC 1	oing Area)    -  egaon Nagzira Tiger Reserv  URRING  URRING (CORE)	Ι	ndia C	SS APO 2020-21 NNTR Core	75 6	37 6	71.8	35.6	Kml files and GPS locat	756	38.3	38.3	76.73	vigilance, checking of vehicles to control
HAdj REC REC 1	oing Area)  egaon Nagzira Tiger Reserv  URRING  URRING (CORE)  Anti-Poaching  Entry Gates/ Checkposts 21 x 3 x 12= 756 iabourers. (@ Rs.10150/-	Ι	ndia C		75			1	files and GPS locat ions of all chec k post, Wire less stati	756	3			vigilance, checking of vehicles to contrunauthorized entrie & illegal transport  For round the clock communication & to enable passing of messages of daily wildlife monitoring, emergrncy, fire etc.
+Adj Naw REC	egaon Nagzira Tiger Reservence URRING URRING (CORE) Anti-Poaching Entry Gates/ Checkposts 21 x 3 x 12= 756 iabourers. (@ Rs.10150/- Per Month) Wireless helpers (17 base station)- deploying 2 labours at each base staion for 12 months. 17x2x12 = 612 labourers. (@ Rs.10150/- Per	Ι	ndia C	NNTR Core	75 6	6	58.1	41.0	files and GPS locat ions of all chec k post, Wire less	612 234 0	65 20.7	65	76.73	For round the clock communication & to enable passing of messages of daily

5	Maintenance of vehicles & Purchase of Tyres- Tubes (0.08 lakh per vehicle per month) (Jeep- 24, Bus-5, Tractor-2, Rescue Van-2, Motor cycle-6 = 39 Nos.)	16.1.3	7.2.2		39	39	37.4 4	37.4 4		39	4.50 0	4.50 0	9.00	For Petrol/Diesel/Oil Tyre Tule & maintainance of vehicles.
6	Purchase of home light system for antipoaching camps.				45	45	6.75	6.75	Kml files and GPS locat	35	0.90	0.90	1.80	Essential for night stay & charging of essential gadgets in the antipoching camps.
7	Maintenance of Patrolling camps.	16.1.3	7.2.2	<b>1 1 1 1 1 1 1 1 1 1</b>	30	0	7.50	0.00	ions of all Wire	10	1.50	1.50	3.00	Essential for old camps repairing & colouring
8	Maintenance of wireless network, payment of royalty & spectrum charges etc	6.2.3	.2.3		12	1	6.00	0.83	less stati on & Anti- poac hing	12	2.50	2.50	5.00	Maintenance of wireless system to insure hassle free communication.
9	Purchase of street lights for check post & APC	16.1.3	7.2.2	-	0	0	0.00	0.00	cam ps is attac hed here with.	40	2.25	2.25	4.50	Essential for night safety at check post & APC
10	Organising joint patrolling along with Maharashtra State Electricity Board (MSEB) staff in the villages sensitive from	16.1.61	7.2.27	<b>New</b> 1	1	0	2.00	0.00	50.05	1	0.50	0.50	1.00	Essential for joint patrolling with MSEB.
	the electrocution point of view.			-										
11	Reward to informers.	12	2.2	-	1	1	1.50	0.30	-	1	0.50	0.50	1.00	To reward the secret
		16.1.12	7.7					William			· Vivilla in the control of the cont	-		informers to enhance the detection of Wildlife offences
12	Intelligence workshop in tiger area outside tiger reserve (Gondia division).			4- No.	1	0	0.40	0.00		0	0.00	0.00	0.00	Onemes
2	Strengthening													
2	Maintenance of protection road network 490 km.(Nagzira, Nawegaon, Umarzari, Pitezari, Dongargaon, Bonde, Koka)			NNTR Core	49 0	20 3	44.1	16.2	Kml files of road s in NNT R is attac hed here with	490	0	12.5 0	25.00	To maintain connectivity by vehicle. It is essential for wildlife monitoring, quick response to emergency like fire, water scaracity etc, Roads in TR area requires heavy maintainance.
	Special road repair 40 Km ( Nawegaon, Dongargaon, Bonde, Koka )	16.2.2	7.2.2	NNTR Core	30	14	12.0 0	5.47	111111111111111111111111111111111111111	40	4.50	4.50	9.00	To repair difficult, heavily eroded but strategicily important road patches.
3	Mainstreaming wildlife concerns			·										
1	Purchase of SD cards & batteries for Camera Traps and other elcectronic instruments.	16.10.1.3	7.2.2		35 0	35 0	1.40	1.40	Nor Wil	500	1.00	1.00	2.00	Essential for wild animals monitoring through camera traps.
4	Staff Development			AND THE RESIDENCE OF THE PERSON OF THE PERSO										
1	Capacity building & training of Field Staff.	16.8.1	.2.2	***	10	10	7.00	7.00	***	6	1.50	1.50	3.00	Capacity building of Forest deptt field staff, MSEB, police & other department
5	Habitat Improvement		7											staff
	·····		F	·	<u></u>									

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1	Restoration of Meadow in Z cargondi rehabilitated village 10 ha.		Nawegaon park	11 0	0	33.0	0.00	N 21.0 058 86 E 80.1 737 03 N 21.0 061 34 E 80.1 739 64 N	10	2.00	2.00	4.00	Meadow development for augmenting prey base, by removing non palatable growth & broadcosting seed of palatable grasses
2	Nallah Treatment,	16.3 7.2.2	NNTR Core	20	0	10.0	0.00	21.0 058 37 E 80.1 738 77 N 21.0 061 24 E 80.1 736 14	0	0.00	0.00	0.00	
2	Range- Umarzari, Beat- Risal, compt No. 148 ('Bandar zara nala umarzari range.)	16.3 7.2.2 (1.3)				0							
2	Maintainance of previous year Restored Meadow in Kawalewada & Kalimati rehabilitated village 110 ha.	16.3	Nagzira, Nawegaon & Koka	0	0	0	0	N 21.0 197 58 E 80.1 514 24 N 21.0 207 49 E 80.1 563 68 N 21.0 139 24 E 80.1 528 67 N 21.0 111 47 E 80.1 579 67 N 21.0 000 32 E 80.1 453	110	4.50	4.50	9.00	Carry out maintenance of meadow by fire protection work, removing non palatable growth & broadcosting seed of palatable grasses

SP 11/8/20

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1	3	Recharging of existing				•	00	0.00	.	file	_				. 1	scarcity during
1		bore well by using GSDA					00			and				1		summer. The bore
1		bore well recharge						. 1		GPS	٠.					wells identified in
		structure in Koka,					11.			locat				1000		such area will be
- [		Umarzari, Pitezari								ions				٠.		recharged through
	100	Dongargaon Range (5														GSDA aprroved
1	1.	nos)	100							of				1000		bore well recahrge
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			16.3.	2.2						well s						
	1	Maintainance of previous	.316.3.	2.2	N 20.922410	36	36	2.00	2.00	well s attac	36	0.75	0.75	1.50		To manage the
	4	Maintainance of previous	16,316.3.	2.2	N 20.922410 F 80 123806	36	36	2.00	2.00	well s attac hed	36	0.75	0.75	1.50		To manage the restored aquatic
	4	year Restored area of	16.316.3.	2 (1.1)7.2.2	E 80.123806	36	36	2.00	2.00	well s attac hed N	36	0.75	0.75	1.50		To manage the
	4	year Restored area of Sarus crane habitat in	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224	36	0.75	0.75	1.50		To manage the restored aquatic
	4	year Restored area of Sarus crane habitat in Patches devoid of native	16.316.3.	2 (1.1)7.2.2	E 80.123806	36	36	2.00	2.00	well s attac hed N 20.9 224 10	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
And the second s	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E	36	0.75		1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1	36	0.75	0.75	1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36	2.00	2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.75		1.50		To manage the restored aquatic habitat of Sarus
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651	36	36			well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1	36					To manage the restored aquatic habitat of Sarus crane
		year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651 E 80.132257				2.00	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.75		1.50		To manage the restored aquatic habitat of Sarus crane
	4	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)	16.316.3.	2.2 (1.1)7.2.2	E 80.123806 N 20.921651 E 80.132257	36	36	2.00		well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36					To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system
		year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053					well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36					To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds
		year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978					well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36					To manage the restored aquatic habitat of Sarus crane
		year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053					well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36					To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local
		year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka,	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978					well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36					To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299		1	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species
		year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha) Weed Eradication (First	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299	63	1 63	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36					To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)  Weed Eradication (First Year) (Koka 73.00 ha,	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299 N 21.062506 E 80.279932		1	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-palatable weed and
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)  Weed Eradication (First Year) (Koka 73.00 ha,	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299 N 21.062506 E 80.279932 N 21.052931	63	1 63	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-palatable weed and to improve the
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)  Weed Eradication (First Year) (Koka 73.00 ha, Bonde-158 ha,	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299 N 21.062506 E 80.279932	63	1 63	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-palatable weed and
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)  Weed Eradication (First Year) (Koka 73.00 ha, Bonde-158 ha, Dongargaon 115 ha,	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299 N 21.062506 E 80.279932 N 21.052931	63	1 63	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-palatable weed and to improve the
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)  Weed Eradication (First Year) (Koka 73.00 ha, Bonde-158 ha, Dongargaon 115 ha, Umarzari 155 ha, Pitezari	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299 N 21.062506 E 80.279932 N 21.052931	63	1 63	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-palatable weed and to improve the
	5	year Restored area of Sarus crane habitat in Patches devoid of native species, Nawegaon Park range (36 Ha.)  Restoration of Aquatic eco-system in Khurshipar lake to improve the habitat for aquatic flora and fauna, Range-Koka, Compt no- 180 (15 ha)  Weed Eradication (First Year) (Koka 73.00 ha, Bonde-158 ha, Dongargaon 115 ha,	16.316.3.	2.2 (1.1)7.2.2	N 21.267549 E 80.121053 N 21.263978 E 80.12299 N 21.062506 E 80.279932 N 21.052931	63	1 63	1.50	1.50	well s attac hed N 20.9 224 10 E 80.1 238 06 N 20.9 216 51 E 80.1 322	36	0.00	0.00	0.00		To manage the restored aquatic habitat of Sarus crane  To restoration of Aquatic eco-system by removing weeds & replating local aquatic species  To remove non-palatable weed and to improve the

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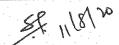
7	Weed Eradication (2nd ym) (Nagzira 200.00 ha, Dongargaon 30.00 ha., Koka 180 ha, Pitezari 100 & Nawegaon Park 120.00 ha.) = Total 630.00 ha.			N 21.007139 E 80.273694 N 20.98292 E 80.22458 N 21.15190 E 79.76289 N 21.15103 E 79.76407	38 0	38	19.0 0	19.0	N 21.0 625 06 E 80.2 799 32 N 21.0 529 31 E	630	9.00	9.00	18.00	To remove non- palatable weed and to improve the habitat for herbivour.
									80.2 784 22					
8	Weed Eradication (3rd year) (Pitezari 40.00 ha., Dongargaon 20.00 ha., Bonde 10.00 ha., Nagzira 200.00 ha. Koka 40.00 ha. & Nawegaon Park 70.00 ha.) = Total 380.00 ha.			N 21.153867 E 80.003272 N 21.15281 E 80.001209 N 21.153570 E 79.595356 N 21.155587 E 80.001013	30 0	30	9.00	9.00	N 21.00 7139 E 80.27 3694 N 20.98 292 E 80.22 458 N	380	6.65	6.65	13.30	To remove non- palatable weed and to improve the habitat for herbivour.
									21.15 190 E					
									79.76 289 N 21.15					
									103 E 79.76					
Total	of Recurring Core -	<u> </u>			ļ		577.	281.	407		196. 95	196. 95	393.90	
REC	URRING (Buffer)	· .	l		l	ļ	87	28		<u> </u>	95	33		***************************************
1	Anti-Poaching		Ī											
1	Deployment of Camp Labourers for Patrolling (Bhandara Division)	16.1.5			0	0	0	0		4	2.43 5	2.43 5	4.87	For Protection Work
2	Organizing surprise raids jointly with the local police (in railway station, local trains, bus-stop, buses, catchers & cefeteria) (Bhandara Division)	16.1.9	7.2.2		0	0	0	0		Ls	0.25	0.25	0.50	Essentail for Strengthning AP Activity
3	Legal support for defending Court cases. (Bhandara Division)		7.2.2		0	0	0	0		2	0.50	0.50	1.00	To Arrange Workshop
4	Creation of Earthen Ponds, Bhandara Division)-(1Ponds Per Rangex4=4) Mandvi- Bhandara Range, Vadegaon- Sakoli Range, Ategaon - Lakhani Range and Dongardev - Tumsar Range (Bhadara division)	16.1.1016.1.18		Buffer	4	4	6.00	6.00		0.00	0	0	0.00	
6	252.000 Deployment of 7 Primary response Team in 7 villages in Buffer Zone area (3 labour in each team for 12 months) 7x3x12 =252 (Gondia) * 9000.000 = 2268000.000	16.1.20		Buffer	7	7	2.80	2.80		7	1.75	1.75	3.50	To provide first hand information to the field staff and officers if any mananimal conflict takes place in and around his village and to assist the forest department to solve the conflict.

SF, UND

5	Maintenance of Vehicles (Bhandara Division)	16.1.2				4	4	3.60	3.60		4.00	2.00	2.00	3.00	For petrolDiesel & Maintanance
7	Maintenance of vehicles. (Gondia division)	16.1.4 16				10	10	9.00	9.00		10	3.75	3.75	7.50	For Petrol elesel/ Tyre Tube & maintainance of vehicles.
8	Reward to informers. (Gondia division)	16.1.3				LS	LS	0.75	0.75		<del>Y</del>	0.50	0.50	1.00	To reward the secret informers to enhance the detection of Wildlife offences.
		16										0	0		
2	Strengthening			Buffer		20	20	0.50	0.50			0	0	0.00	
4	Purchase of Batteries for Camera trapes ( Bhandara division)			Dullet		00	00 .0	0.00		·					
5	Purchase of Camera Traps and Accessories (Bhandara Division)	16.2.13		Buffer		15	15	3.00	3.00		20	1.25	1.25	2.50	Essential for Wildlife/ Tiger monitoring. For night patrolling.
6	purchase of Camera Traps and accessories. (Gondia division)	=		V		10	10	2.00	2.00		20	1.25	1.25	2.50	Essential for Wildlife/ Tiger monitoring. For night patrolling.
7	Map digitization facility for management					LS	LS	0.40	0.40		LS	0.25	0.25	0.50	Beatwise map digitization.
	planning. (Gondia division)											0	0		
3	Tiger Safari.						<u> </u>		ļ		<del> </del>	0.50	0.50	1.00	Essential to
2	Training of Field Staff. (Gondia division)			Buffer		2	2	1.00	1.00		1	0.50	0.50	1.00	enhance field staff capabilities of Buffer area.
			-	<del> </del>	************			-	<del> </del>	<del> </del>		0	0		
1	Staff Development Prepration of Buffer Plan & Corridor Workshop. (Gondia division)					2	2	1.50	1.50		0	0	0	0.00	
2	Purchase of Torch. (Gondia division)	6.8.1				15	15	0.45	0.45		0	0	0	0.00	
5	Habitat Improvement	+=	1	+		1	1	1	1						
3	Restoration of Sarus crane habitat at Nawegaon bandh lake which includes removal	16.8.1				40	40	16.0 0	16.0 0		0	0.00	0.00	0.00	
	of Ipomea weed over 40 ha. area in the bank of Nawegaon bandh lake & by planting native	-	- Andrews of the Anna Anna Anna Anna Anna Anna Anna Ann		_				Andrews of the Property of the				***************************************	en en en en en en en en en en en en en e	
	species. (Gondia Division - Yelodi Beat (Range-														
Tot	Nawegaon terr.) tal Recuring Buffer -											14.4	14.4	27.87	
1		F) _ ! · ·										<u> </u>	<del>                                     </del>	421.77	**************************************
Tot	tal Recuring Core+ Buffer +ac	ijoing	агеа							-		+	+	1255.78	
GF	RAND TOTAL (Non Recurring	- Recu	ırrıng+	adjoing a	irea)	1									

(Rs. In Lakhs)

	S. No.	Items	Sanction	Central Assistance		
	1.	Non-Recurring (60%)	834.01	500.40		
		Recurring (50%)	421.77	210.88		
	<u></u>	Total	1255.78	711.28		



(Rs. In Lakhs)

Cost of APO including State's share	Α	1255.78
Center's share in APO	В	711.28
1st release @ 50% of Center's share	C=0.5*B	355.64
Less: Unspent balance FY 19-20	D	100.42
Adjusted 1st release	E=C-D	255.22
2 <sup>nd</sup> release @ 50% of Center's share	F=0.5*B	355.64

Sf. 11/4/20