No. 4-1(19)/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: dig2-ntca@nic.in Tel (EPABX): 011-2436 7837-39

Fax: 011 - 2436 7836

Dated the 10th June, 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 Sunderban Tiger Reserve, West Bengal 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 Sunderban Tiger Reserve, West Bengal at the cost of Rs. 890.94 Lakhs (Rupees Eight hundred Ninety lakhs Ninety Four thousand only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 404.10 Lakhs (Rupees Four hundred Four lakhs Ten thousand only) being the recurring cost of the scheme will be shared on 50:50 basis by the Government of India and Government of West Bengal. 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 West Bengal.

- 2. I am also directed to convey the sanction of the President to the payment and release of an amount of **Rs. 53.97 lakhs (Rupees Fifty Three lakhs Ninety Seven thousand only)** as the 1<sup>st</sup> installment of Central Share towards the Grants-in-aid to Government of West Bengal 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 have 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 Sunderban 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 West Bengal** 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.

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- (vi) The accounts of the **Sunderban 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 West Bengal in respect of **Sunderban Tiger Reserve** may furnish their performance-cum-achievement report on or before 31.3.2020.
- (x) Sunderban 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 West Bengal** 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 West Bengal** to the **Govt. of India**.
- (xiii) Government of West Bengal in respect of **Sunderban 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 **Sunderban 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 (**Sunderban Tiger Reserve**) and **Government of West Bengal**.
- (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.
- (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, Eco-development and DWH 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 and no duplication of work is done under any scheme.
- (xxii) Payments are made by bank transfer and no cash payment is to be made.
- (xxiii) Funds for POL / maintenance of vehicles would be admissible only for the vehicles purchased from CSS funds.
- (xxiv) Compensation for loss due to wildlife is to supplement the State Government fund as per the rules of State Government.
- (xxv) Funds released under the scheme shall not be diverted for any activity other than specified herein.
- (xxvi) As the TCP of **Sunderban Tiger Reserve** has finalized, therefore funds to be spent only on approved items in TCP.
- (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 GST/TDS/Service Tax in case of contract payment and leviable goods are sent along with UC and compliance of DBT scheme has to be ensured in all payment.
- (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 of Central/State Government.
- (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 approval of this Ministry.
- (xxxvi) A separate bank account shall be opened for the purpose 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.
- 4. As the annual budget of the Scheme is approved by the Central Government, the **Government of West Bengal** 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 West Bengal** 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:

58-10/6/m

Scheme	Budget Head	Amount (Rs. in lakhs)
Centrally Sponsored Scheme of Project Tiger	3601.06.101.02.01.31 (Gen)	43.18
Centrally Sponsored Scheme of Project Tiger	3601.06.789.02.01.31 (SCSP)	5.39
Centrally Sponsored Scheme of Project Tiger	3601.06.796.02.01.31 (TSP)	5.40
То	tal	53.97

9. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 135556 /AS&FA (PG) dated 05.06.2020.

Yours faithfully,

(Surender Mehra)

**Deputy Inspector General of Forests (PT)** 

## Copy to:-

- 1. The Secretary (Forests), Govt. of West Bengal. 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 West Bengal.
- 3. The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of West Bengal.
- 4. The Field Director, Sunderban Tiger Reserve, West Bengal.
- 5. The Accountant General, West Bengal.
- 6. The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi.
- 7. IG, NTCA Regional Office, Guwahati.
- 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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		CENTRAL	ASSISTANCE	UNDER C	ENTRAL	LY SPONS	SORED SCHE	ME-PROJECT	TIGER		(Rs. In
akhs	<b>)</b>					er jegen L					
L. lo.		Para No.		Previous ye	ar Details			Current	t year Propo	ial	Justification
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				Target	Achiev ement	Target	Achievement				
ON-I	RECURRI	NG (NR)	}	***************************************	<u> </u>	J		<u></u>	<u> </u>		<u> </u>
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2.17					CORE						
	Anti- Poachin g- Establis hing and mainten ance of existing patrollin g camps/c howkis and deploym ent of camp labourer s for patrollin	16.1.3	N21-41' 0.21" E 88-44' 0.15" N21-43' 32.63" E 88-46' 59.80" N21-51' 37.21" E 88-54' 49.69" N21-43' 32.51" E 88-58' 43.50" N21-50' 38.92" E 88-58' 25.64" N21-55' 8.55" E 88-44'	12	12	53.87		N21°41' 2.20" E 88°43' 58.74" N21°43' 32.25" E 88°47' 0.70" N21°55' 8.80" E 88°44' 47.84" N22°5' 31.88" E 88°46' 0.27" N21°51' 36.72" E 88°54' 50.86" N21°43' 33.90"	14	60.00	To ensure better protection and control poaching (1. compond levelling in diffrer camps under NP & NPE Range. 2. Construction onew jetty at Kenca. 3. Embankment protection work w bamboo piling in diffrent camps under NPW & NF Range. 4. Compound fencing all over core area 5. Construction onew approach C.C. path/ drain in diffrent camps under NPW & NF Range. 6. Maintennecce of Floating camps/Boats. (Gil Location of permanenet camps
2	Anti- Poachin g- Procure ment of arms &	16.1.10	48.30" N22-5' 32.62" E 88-46' 0.69"	5	0	3	53.37	E 88°58' 43.70" N21°50' 39.94" E 88°58' 26.66"	4	1.00	has been mentioned, Floating camps a Baots will be located at diffrent locality at diffrent times, So giving particular GPS location is not possible)  To ensure bette protection and control poachin (Maintenance of Arms)

	ation				1						
3	Anti- Poachin g- Procure ment of field gear, night vision device etc.	16.1.15	Entire STR	49	0	7.6	0.00	Entire STR	20	3.00	To ensure better protection and control of poaching ( Procurement of night vision devices, Binocular, GPS Device, torchs/spot lights, Walkie-talkie-40 unit)
4	Anti- Poachin g- Procure ment of vehicles , Boats etc.	16.1.14	Entire STR	1	0	20	0.00	Entire STR	1	20.00	To be placed at the vulnerable camps in NPW & NPE Range of STR (Procurement of Launch / Speed Boat)
5_	Strength ening- Creation of fire lines and firebrea ks	16.2.6	Kendo , Bagmara and Champta (N21-41' 0.21" E 88-44' 0.15" N21-43' 32.51" E 88-58' 43.50' 'N21-51' 37.21" E 88-54' 49.69")	3	3	3.96	3.96	Chandkhali, Haldibari and Netidhopani (N21°50' 41.01" E 88°58' 29.05" N21°43' 44.01" E 88°47' 01.02' 'N21°55' 07.01" E 88°44' 52.05")	3	4.00	For Wildlife movement monitoring (Observation line)
<u>6</u>	Strength ening- Creation of Road Network	16.2.2	N21°43' 32.63" E 88°46' 59.80" N22°5' 32.62" E 88°46' 0.69" N21°51' 37.21" E 88°54' 49.69"	3	0	1.65	0.00	N21°41' 01.03" E 88°43' 59.04" N21°50' 39.02" E 88°58' 26.01" N21°51' 36.01" E 88°54' 49.03"	3	1.80	For increse the effectiveness in protection duty by minimizing movement time.
7	Strength ening- Establis hing E- Surveilla nce	16.2.15	All over core	10	9	6		All over core	8	6.00	Incorporation of modern technique to have better protection strategy (Replacement and procurement of mobiles for e-Patrolling /M-Strip. Payment of Soft ware applications, Procurement of C. C. TV camera for 10 Nos. for permanent and temporary camps )
				P-10/6/	1		5.85		<u> </u>	<u> </u>	<u> </u>

, and a second		Strength										Incorporate modern technique to have better protection
	<u>8</u>	ening- Procure ment of	16.2.10	Entire STR	14	3	4.97		Entire STR	10	2.00	strategy 1)Desk Tops/ Lap tops in Ranges &
		Hardwar e										Division= 7 nos 2) Printers & Scanner= 7 nos
								0.97				Incorporate modern
	<u>51</u>	Strength ening- Procure ment of Softwar e	16.2.10	Entire STR	1	0	1	0.00	Entire STR	1	1.00	Incorporate modern technique to have better protection strategy(Windows feasable OS and MS Office & antivirous)
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	<u>10</u>	ing man -animal Conflict- Procure ment of cage to catch	16.4.1. 3	Entire STR	2	1	3.75		Entire STR	2	3.00	For reducing man- animal conflict & controlling of stray animal
		problem atic										and the second s
-		animals Address				***************************************	······	1.25				
		ing man -animal										
		Conflict- Procure										
	<u>11</u>	ment of tranquili zing	15.4.1. 4	Entire STR	14	0	3.06		Entire STR	10	2.00	For reducing man- animal conflict & controlling of stray animal
		equipme nts, darts, rescue	ALIANA WALLANDER				* A STATE OF THE S					
-		vehicles , drugs						0.00				
	<u>12</u>	Tiger Safari- Establis hing of Tiger Safari, interpret ation and awarene s centers under the existing compon ent of co- occuran ce agenda in buffer and fringe	16.21	Entire STR	5	5	22		Entire STR	5	22.00	For reducing mananimal conflict & controlling of stray animal(Cration & Maintenance of Nylon Net Fencing of Approx. 5 km (including procurement of Nylon rope)
L		areas			58-18	16/2		21.93				

Mainstre aning wilding animals   16.10.1   Entire STR   2500   2473   67.5   Entire STR   2500   59.60   Factor of the concern at 2.2   2500   2473   67.5   Entire STR   2500   59.60   Factor of the concern at 2.2   2500   2473   67.5   Entire STR   2500   2473   67.5   Entire STR   2500   2500   2473   67.5   Entire STR   2500   2500   2473   67.5   Entire STR   2500	<u>13</u>	Researc h and Field Equipm ents- Day to day monitori ng of Wild animals.	16.7	Entire STR	200	210	44	43.61	Entire STR	80	17.60	For monitoring, strategy making & research regarding floora, fauna and socio-economic picture ( Procurement of camera trap and accessories = 80 nos @ Rs. 22000/per unit)
Mainstre aming wildlife concern   Staff Development   Staff Development of skills among he workshop ps   Staff Development of skills among he staff   Staff Developmen	<u>14</u>	aming wildlife concern s- Capturin g problem atic and aberrant wild		Entire STR		2473			Entire STR	2500	59.60	and obserbvation, for betterment of protection ( Hiring of man power 3000 man days @ Rs-247/days = Rs-741000.00 ( Approx) and Hiring of Vehicle/Water Craft & POL -30Nos. @ Rs-173975/per year( Approx) =Rs-
Mainstre aming wildlife concern s- 16.10.1   Mainstre aming wildlife concern s- 16.10.1   Saff Development measur es   Saff Development nation worksho ps   Saff Development of skills among the staff								67.20				021020000
Staff   Development   Staff   Development   Development of skills among the staff   Staff   Staff   Development of skills among the skills am	15	aming wildlife concern s-		32.10" E 88•46' 59.5" N21•43' 32.51"	10	10	8		30.09" E 88°58' 41.11" N21°51' 34.07" E 88°54' 52.12' 'N21°50' 41.07" E 88°58' 28.04" N21°55' 06.05" E 88°44'	10	3.00	and Habitat (Improvement/maint enance of sweet water pond- 4 Unit and habitat management
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			26.15"					E 88°49'			
			E 88°49'					48.63"			
			48.63"		·		a vertice and the second	N22∘5'			
			N22°5'	. •				52.72"			
			52.72"			-		E 88∘53'		· :	For controlling
			E 88°53'	ľ				46.42"			of poaching 8
	٠.		46.42"			ŀ		N21°59'			WL
			,N21°59'					25.41"			conservation ( Maintenance
			25.41"	***************************************				E 88°45'			and Fuel of
	Anti-		E 88°45'				·	26.36"			Boats / Floatin
	Poachi		26.36", N22°6'					N22°6' 3.94"			Camps) (GP focation of
	ng-	1	3.94"					5.94 E 88°48'			permanent
	Establis		E 88°48'					4.69"	·		camps has
8	hing of patrollli	16.1.3	4.69",	15	15	60	48.88	N22°11'	15		been given , GPS location
	ng		N22°11'		1.0			20.14"	, ,	45.00	Boats / Floating
***************************************	Camps/		20.14"	The state of the s	***************************************		PROFESSION AND ADDRESS OF THE PROFES	E 88°57'			camps not
***************************************	Chowki s/Buildi		E 88°57'				Accumentation	32.93"		<u> </u>	possible since floating camp
ĺ	s/Bullal		32.93",	***************************************			алегонования	N22°12'			has to be
ŀ	٠.٠٠	***************************************	N22°12'	remanuelmen			someon-	28.22"			placed at strategic
		- A Commonwe	28.22"	Linkerplane	-		,	E 89∘1'			locations
			E 89°1'	-			hammavenoumas	11.28"			depending or
			11.28",		İ	ļ		N22°3'			stituation on field )
	-		N22°3'			ŀ	шатехучаства	16.38"			iielu )
			16.38"			Ī	<b>у</b>	E 88°59'			
			E 88∘59¹			1	останувания	21.14"			
			21.14"				no veneral actions and actions and actions are actions and actions are actions and actions are actions and actions are actions and actions are actions are actions are actions are actions are actions are actions and actions are actions are actions and actions are actions are actions and actions are actions are actions and actions are actions and actions are actions are actions at actions are actions and actions are actions are actions are actions are actions are actions and actions are actions are actions are actions and actions are actions are actions and actions are actions are actions and actions are actions actions are actions are actions and actions are actions actions are actions and actions are actions are actions and actions are actions actions are actions actions are actions and actions are actions actions are actions actions are actions actions actions are actions actions are actions actions actions are actions actions actions actions are actions actions actions actions are actions actions actions actions actions are actions	N22°4'			
		***************************************	,N22∘4'		1			39.46''			
		***************************************	39.46"					E 89°1'			***************************************
			E 89°1'		4			46.02"			
-			46.02",	***************************************	-81	HOJVI-		N21°59'			· · · · · · · · · · · · · · · · · · ·

	29	Strength ening- Creation of Dams	16.2.5	16.6", N22°9' 31.35" E 88°55' 16.42"  N22°4' 39.46" E 89°1' 46.02", N22°3' 16.38" E 88°59' 21.14" ,N21°59' 13.86" E 88°58' 17.51" ,N21°59' 25.41" E 88°45' 26.36" ,N22°5'	5	5	15.12	13.76	N22°9' 31.35" E 88°55' 16.42"  N21°59' 13.01" E 88°58' 17.02" N22°3' 17.01" E 88°59' 19.04" N22°04' 42.01" E 89°01' 50.11" N22°12' 30.02" E 89°01' 11.06" N22°06' 09.02" E 88°48' 05.01"	6	15.00	Strengthening of Infrastructure for WL Conservation
AND THE AND THE PERSON AND THE PERSO				52.72" E 88°53' 46.42"					N22°07' 41.01" E 88°49'17.0 2"			
	30	Strengt hening- Upgrad ation of Road Networ k	16.2.2	N22-7' 26.15" E 88-49' 48.63", N22-5' 52.72" E 88-53' 46.42", N21-59' 25.41" E 88-45' 26.36", N22-6' 3.94" E 88-48' 4.69", N22-11' 20.14" E 88-57' 32.93", N22-12' 28.22" E 89-1' 11.28",	8	8	29.04	15.76	N22-07' 24.01" E 88-49' 46.03", N22-05' 51.02" E 88-53' 45.06", N22-06' 05.09" E 88-48' 04.03", N21-59' 20.01" E 88-45' 16.05", N22-11' 17.10" E 88-57' 32.93", N22-11' 02.06" E 89-03'	8	10.00	Strengthening of Infrastructure for WL Conservation

. .

			N22 3' 16.38" E 88 59' 21.14", N22 4' 39.46" E 89 1' 46.02"					12.95", N22-09' 32.08" E 88-55' 16.04", N22-04' 39.96" E 89-01' 46.92"			
31	Address ing man -animal Conflict-Deploy ment traps, cages to catch problem atic animals	16.4.1. 3	ALL OVER STR	20	<b>3</b>	6.05	1.68	ALL OVER STR	20	5.00	Dealing with tiger straying
32	Address ing man -animal Conflict-Paymen t of compen sation	16.4.1. 1	ALL OVER STR	1	1	4	4.00	ALL OVER STR	1 1	4.00	Compensation to the Tiger Victims etc.
34	mainstre aming wildlife concern s-Anti- poachin g operatio ns.	16.10.1	ALL OVER STR	40	39	49.87	49.82	ALL OVER STR	40	52.00	For controlling of poaching & WL conservation (1. establising fair weather camps - 3 Unit @ Rs. 3.3 lakh =Rs. 9.9 Lakh, 2. Establising of floating camps - 5 Unit @ Rs. 1.7 Lakh =Rs. 8.5 Lakh., 3. 32 unit of patrolling teams for 10 days @ Rs. 10500/days = 33.60 Lkah ) establising floating camps required M. Boats , Fuel and equipments etc. )

10/6/ha

	35	mainstre aming wildlife concern s- Reducin g man- animal conflict:	16.10.1	ALL OVER STR	4	3	60	60.00	ALL OVER STR	4	62.63	Reducing chance of tiger straying in non-forest areas (1. Nylon Net = 12Ton @Rs.2.92 Lakh = 35.04 lakh, 2. Bamboo = 8000 @Rs.275/=22.00 lakh 3. Labour = 2000 @247/-4.94 lakh 4. Search lights = 10 nos @Rs.6,500/ = 0.65 lakh )
	36	Staff Develop ment - Speciali zed training in manage ment planning	16.8.8	ALL OVER STR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0.55	0.00	ALL OVER STR	1	0.55	Capacity building
	37	Staff Welfare- Supply of Mosquit o Net/Fiel d Kit	16.16	ALL OVER STR	18	4	3.78	0.85	ALL OVER STR	20	1.00	Support to frontline stafrf
	38	Eco- Develop ment- Basic Health	16.16	ALL OVER	35	9	52	11.69	ALL OVER STR	53	25.00	Betterment of fringe villagers (1. Organinzing mendical camps in JFMC Villages 20 Nos. x Rs. 40,000.00=8.0 Lakh 2. Redigging of pond /irrigation channel -16unit x Rs.50,000.00= Rs-8.00 lakh
and the second s		Care/He alth Camps for Staffs.		STR		,		Notro	SIR		25.00	Rs-8.00 lakh ( Approx ) , 3. Construction of jetty - 1 Unit - 14 Lakh( Approx) , 4. Creation of Water treatment plant - 1 Unit - 14 Lakh( Approx) , 5. Tube -well - 3 Unit x 2.0 Lakh/each =

												Rs. 6.00 Lakh( Approx)
	39	Eco- Develop ment-To carry out prophyla ctic immuniz ation of cattle in and around Tiger Reserve	16.1	ALL OVER STR	7	7	1.02	0.84	ALL OVER STR	7	1.00	Betterment of fringe villagers - Organizing veternery camps in fringe villages.
The second secon		TOTAL Non- Recurri ng (Buffer)					287.43	207.58			226.18	
		TOTAL -N BUFFER)-		RING(CORE +	RECU	JRRING(R	622	461.64			486.84	
	<del></del>				<u> </u>	CORE						
												To ensure
												better protection and control poaching , ( 1.Hiring of 4 Cylinder M. Boat /Vehicle
		Anti	The state of the s									including fuel - 30 Nos. @ Rs. 320000/ per year =Rs- 9600000.00 ( Approx.) , 2.
***************************************		Anti- Poachin g-	ing vivolence of the second of		:							Hiring of 1 Cylinder M. Boat including
	40	Deploy ment of anti- poachin g squads.	16.1.2	Entire STR	4020	3987	128.64	127.87	Entire STR	4020	135.78	fuel -30 Nos. @ Rs. 1,00,000.00/ per year =Rs. 30,00,000.00 ( Approx.), 3. Hiring of man power for
	The contract of the contract o						\$\$ v)	plvo				assisting permanent staff in patrolling and other govt. duty -3960 man days @ Rs-247/man days = Rs. 9,78120.00 . ( higher allocation is

	▼										needed for incrising patrolling in creatical areas and increase in cost of hiring of man power , fuel and Hiring of water crafts) Special emphasis to patrolling in International boundary along with BSF & Coastal police.
41	Anti- Poachin g- Organizi ng vehicula r patrollin g by constitut ing squads (Tiger Protecti on Force) comprisi ng of field staff, laborers and police or SAF or ex-army personn el or home guards with wireless handset and paraphe malia for apprehe nding	16.1.4	Entire STR	16	15	77.8	67.26	Entire STR	15	76.35	To ensure better protection and control poaching, 16 No. of Squad - Each squad contains - Hiring of 1 No. Man power for assiting staffs - per squad X 26 days x 12 month = 312 @ 247/man days = Rs-0.77 lakh ( Approx) and Hiring of water craft including fuel 1 No. per squad x 30 days x 12 month = 360 Nos. @ Rs. 1200 /per day = Rs-4.32 lakh , So total per squad = 5.09 x 15 squad = Rs. 76.35 lakh)
42	offender s, apart from prescri Anti- Poachin g-Legal support for defendin g court cases	16.1.13	Entire STR	1	0	1	0.00	Entire STR	1	0.50	Helping in procecution of Wild Life Offender

43	Anti- Poachin g- Maintan ance of vehicles, Boats	16.1.14	Core area	<b>7</b>	3	9.9	1.47	Core area	7	5.85	For maintaining the Deptt. Boat/Launche s Overhauling engine/body of motor launches/boat s 3 x 225000= 675000 and yearly maintenance of speed boats = 4 x 90000 = 360000
44	Anti- Poachin g- Mainten ance of existing patrollin g camps/c howkis and deploym ent of camp labourer s for patrollin g	16.1.3	N21-43' 32.51" E 88-58' 43.50", N21-51' 37.21" E 88-54' 49.69", N21-43' 32.63" E 88-46' 59.80", N21-41' 0.21" E 88-44' 0.15"	4	4	4.4	4.39	N21-43' 32.51" E 88-58' 43.50", N21-51' 37.21" E 88-54' 49.69", N21-43' 32.63" E 88-46' 59.80", N21-41' 0.21" E 88-44' 0.15"	4	4.45	To ensure better protection and control poaching engagement of camp labours in 4 camps x3 labours / camp x 150 days =1800 man days @ Rs.247/man days = 444600.00
45	Anti- Poachin g- Maintan ance of wireless tower	16.2.3	N21-43' 32.51" E 88-58' 43.50" ,N21-51' 37.21" E 88-54' 49.69" ,N21-43' 32.63" E 88-46' 59.80" ,N21-41' 0.21" E 88-44' 0.15"	4	4	1.1	0.86	N21-43' 32.51" E 88-58' 43.88" N21-50' 40.01" E 88-58' 25.89", N21-41' 01.03" E 88-43' 58.88", N21-43' 32.11" E 88-46' 59.02"	30	4.00	To ensure better protection and control poaching, Strengthening of RT structure (30 units of battery, RT sets and accessories for wildlife monitoring) for better communication between camps.
46	Anti- Poachin g- Organizi ng surprise raids jointly with the local police (in railway stations, local trains,	16.1.6	Entire STR	10	0	2	0.00 F-Wb/W	Entire STR	10	1.00	To ensure better and effective antipaoching mechanism

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1	1.1.1.1	buses,	2.24									
1		catchers										
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		cafeteria		4.4								
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ı	1						j		4.5			
				·								
	47	Anti- Poachin g- Reward s to informer s	16.1.12	Entire STR	1	1	1	0.30	Entire STR	1	1.00	To maintain information network and thus have effective protection measures.
	48	Strengt hening- Mainta nance of (Patrolli ng camp, culverts ): Repairi ng Jetties, Swiss- Gate	16.2.1	N22-5' 32.62" E 88-46' 0.69" N21-55' 8.55" E 88-44' 48.30" N21-41' 0.21" E 88-44' 0.15" N21-51' 37.21" E 88-54' 49.69" N21-43' 32.51" E 88-58' 43.50" N21-50' 38.92" E 88-58' 25.64"	6	6	15.15	14.88	N21°40' 57.02" E 88°43' 59.09" N21°55' 11.05" E 88°44' 44.03" N22°05' 28.01" E 88°45'57.95" N21°43' 35.04" E 88°58' 44.09" N21°50' 37.01" E 88°58' 24.02" N21°51' 38.92" E 88°54' 49.04"	6	15.00	Strengthening Infrastructure for better management - Repairing of jetties, Swiss- Gate
·	49	Strengt hening- Mainte nance of earthen dams	16.2.5	N21°43' 32.63" E 88°46' 59.80", N21°41' 0.21" E 88°44' 0.15", N21°50' 38.92" E 88°58' 25.64"	3	1	5	5.00	N21°51' 36.03" E 88°54' 46.89" N21°43' 33.01" E 88°58'44.95" N21°41' 01.02" E 88°44' 02.04" N21°55' 07.03" E 88°44'46.89"	4	6.00	Strengthening Infrastructure for better management

89-1016/20

			N21 43'					N21-41'			
			32.51" E 88°58'					00.02" E 88-44'			
		T. C.	43.50' 'N22-5'					00.06' 'N21•43'			
******			32.62" E 88•46'					32.02" E 88-47'			
	Strengt		0.69" N21-55'					.00.09" N21-55			
	hening- Mainte		8.55" E 88°44'					08.95" E 88-44'			Strengthening
50	nance of	16.2.7	48.30" N21-51'	6	4	3	2.99	49.02" N21•51'	6	3.00	Infrastructure for better
****	earthen ponds	ATTACAMA VA AVA	37.21" E 88∘54'					37.11" E 88∘54'			management
	ponas		49.69" N21.50'					48.09" N21∘50'			Vanoria e e e e e e e e e e e e e e e e e e e
			38.92" E 88∘58'					38.92" E 88°58'			
			25,64" N21-41'					25.04" N21-43'			
			0.21" E 88-44'					32.11" E 88∘58'			
			0.15" Champta,					42.05" Kendo,			
			Netidhopani, Bagmara,					Haldibari Chandkhali,			
			Haldibari - N21∘51'					Bagmara, N21-41'			
			37.21" E 88·54'					01.02" E 88°44'			
	Strength ening-		49.69", N21∘55'					03.09" N21∘43'			Strengthening
51	Mainten ance of	16.2.4	8.55" E 88 <sub>°</sub> 44'	4	0	5	0.00	48.05" E 88°46'	4	2.50	Infrastructure for better
	Fire Watch		48.30" , N21∘43'			***************************************		59.01" N21•50'		2.00	management
	Tower		32.51" E 88•58'			shasan na na na na na na na na na na na na n		41.11" E 88-58'			. •
			43.50", N21-43'	. •				29.06" N21-43'			
			32.63" E 88°46'	٠				29.03" E 88~58'			
			59.80"					42.10"			
	Strength		21°40'57.6 5"N,			noncommon, consessed and conse		N21°41'02. 01"		.*	
***	ening- Mainten	4.5.5.	88°43'59.6 4"E		0			E88°43'58. 04"			Strengthening Infrastructure
52	ance of Kuccha	16.2.2	,21°40'59.8 3"N ,	2	2	5	4.49	N21°50'39. 03"	2	5.00	for better management
	Roads		. 88°44'0.50" E			-		E88°58'26. 06"			anago.nom
	Annual An		21°55'8.44"N					N21°41'00.0			:
		area voice real voice	, 88°44'49.50"	- Anno the visite			4" E88°44'00.01			:	
			£, 21°55'9.74"N					" N21°43'36.0 5"			
	Strength ening-		88°44'50.34" E				ust.	E88°47'00.02	·		Strengthening
53	Mainten ance of	16.2.2	21°50'40.00" N,	6	4	3.3	3.29	N21°55′08.0 1"	6	3.30	Infrastructure for better
	Road Network	<b>тери</b>	88°58'26.30" E					E88°44'48.13			management
			21°51'37.10" N,	***************************************				N21°51'35.9 2"			
			88°54'47.90" E			-		E88°54'47.90			
i			21°43'33.20"			-6	. 10.1	N21°50'38.0			

			N,					5"			
			88°58'46.50" E					E88°58'24.95			
			21°50'37.90"					N21°43'32.9			
			N, 88°58'25.20"		. * *			0" E88°58'44.07			
		1,4 TE	66 36 25.20 E					11			
	Strength										
	ening- Map					e de fil	A-Announce				
	digitizati						NA PARTIE DE LA CALLACTE DE LA CALLA				for better
54	on	16.2.13	Entire STR	2	0	0.5	0.00	Entire STR	4	1.00	planning &
	facility for						**		. *	1.00	management
	manage										
	ment										
	planning										
	Staff										POLICE TO A STATE OF THE STATE
	Develop ment -							,			Amana
	Speciali						-				Attenuation
	zed										Capacity
55	training in	16.8.4	Entire STR	2	2	1	0.78	Entire STR	2	4.00	building of
	jurisprud	20.0.4	LIANGOTT .	_	-				**	1.00	existing staff for HRD
	ence							,			10.3171
	and wildlife										
	forensic										
	S										
	Staff										
	Welfare-	***************************************									For better
56	Mainten ance of	16.16	Entire STR	50	0.	1	0.00	Entire STR	50	1.00	protection
	Torch/B		-		٠		. ]				
	atteries				***************************************						
							,				
	TOTAL-					264.79	233.5903				
	TOTAL-					204.75	233,3333			266.73	
							:				**************************************
						<del></del>					
-	BUFFER	<b>k</b>									
		at en jak								<u> </u>	
	Anti-										To ensure
	Poachin g-Maint.							<b>.</b>			better
57	of	16.2.3	Buffer area	2	0	0.55	0	Buffer area	3	0.90	protection and control
	wireless		:								poaching
	Network			<u> </u>						<del> </del>	To ensure
	Anti- Poachin										better
***************************************	g-					-					protection and control
	Deploy	-					-				poaching
	ment of local				***************************************					1	and reducing
	work						(* p)			1	human animal
58	force for	16.1.9	Buffer area	5878	5844	14.46	14.33	Buffer area	6000	14.82	conflict,
-	patrollin									14.02	Hiring -
жатыны	g surveilla				<u> </u>	***************************************	:				Deploying Local JFMC
-manus-manus-	nce of										members for
	water holes,							-			patrolling,
	manning				1						camp protection
	barriers					5	Pallan				and
<del></del>						-	1 [0]0				

	Anti-										maintenance, and maintenance of Nylon Net Fencing over 105 Km all over the buffer area of STR in 6000 man days @ Rs-247/manday s = 14.82
59	Poachin g- Mainten ance of arms and ammunit ion	16.1.10	STR	<b>1</b>	0	0.55	0.00	STR	1	0.55	To ensure better protection and control poaching
60	Strengt hening- Mainta nance of (Staff Quarter s, family hostels, office improv ement, house keeping buildin gs, museu m)	16.2.1	22°11'39.1 0"N, 88°57'37.4 0"E Bagna - 2 Unit, 22°11'39.8 0"N, 88°57'38.0 0"E Bagna-1 unit, 22° 4'38.10"N, 89° 1'45.71"E Burirdabri- 1 unit, 22°11'19.1 0"N, 88°57'32.8 0"E - Jhila - 2 Unit, 22°12'26.5 0"N, 89° 1'11.50"E Jhingekhali -1 Unit, 22°12'27.5 0"N, 89° 1'10.80"E Jhingekhali 1 unit, 22°12'27.5 0"N, 89° 1'10.80"E Jhingekhali 1 unit, 22° 3'15.60"N, 88°59'22.1 0"E Khatuajhuri -2 unit, 22° 5'52.03"N, 88°53'47.3 2"E Duttar-1 unit, 22°	18	4	30	8.69	N22°11'39. 10", E88°57'37. 40" Bagna - 2 Unit, N22°11'39. 80", E88°57'38. 00" - Bagna-1 unit, N 22°11'19.1 0", E88°57'32. 80" - Jhila - 2 Unit , N22°12'26. 50", E89° 1'11.50" - Jhingekhali -1 Unit , N22°12'27. 50", E89° 1'10.80" - Jhingekhali 1 unit , N22° 3'15.60", E88° 1'10.80" - Jhingekhali 1 unit , N22° 3'15.60", E88° 49'50.02" - SIC/SWLS-1 unit, N22° 5'52.03", E88°53'47. 32" - Duttar-1	18	20.00	Strengthening Infrastructure for better management - Maintenance of Staff barracks all over the buffer area, House keeping at Sajnekhali and Maintenance of SIC, Sajnekhali and BSF barack and Santri Tower at Khatuajhuri - 18 Unit

^ 1

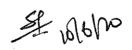
11 Julius ius	radioal laada		لوسادي والساسو بدار	tandara tat je ane.			et palente de la la company		ar and the sugar		
			7'27.60"N,					unit , N22°			
			88°49'48.0					7'27.60",			. 1
								E88°49'48.			
			0"E								
			Sajnekhali-		1.4.4			00" –			
			1 unit ,			1.0		Sajnekhali-			4 1
			21°59'20.1					1 unit ,			
1			9"N,		j			N21°59'20.		. 1	
						."	2.5				
			88°45'17.3					19",			1
			8"E-				. *	E88°45'17.			-
			Dobanki-1	·			- [	38"-			
1			unit,					Dobanki-1	•		
			21°59'20.3			į.	· ·	unit,		-	
1			t					N21°59'20.	•		
		·	6"N,					3			1
1			88°45'17.8					36",			
			5"E-					E88°45'17.			
			Dobanki-1.					85"-			]
1			unit,		į			Dobanki-1.			. '
			N22°6'					unit,			
			3.94"					N22°6'	-		
			E 88°48'				-	3.94"		·	
	:		4.69"-2	***				E88°48'			1
. ]			unit					4.69"-2			*
ľ								unit			
į			Sudhanyak		·						
			hali,			.**		Sudhanyak			
			N21°59'			7.0		hali,			
·· <b>·</b>			13.86"					N21°59'			and the state of the said
. [		2.5	E 88°58'			and the second		13.86"			
			17.51"-					E 88°58'			
		i serie						17.51"-			
			harikhali-								
		100	2unit,					harikhali-		1100	
								2unit			
				······				N22°		* .	
							17 10	05'50.10"			
			22°11'27.10"			:		E88°			
			Ν,					53'45.02"			
			88°55'59.40"								
			E ,22°		* -	1.5		N22°			
ļ			4'41.50"N,				*	07'22.03"			
			89°					E 88°			
								49'50.04"			
1	Campus		1'48.30"E					N22°09'31.1			
	Strengt		,21°59'17.10					0"			
ļ	hening-		"N,					E88°55'15.9			Strengthening
	Mainta		88°58'17.90"					0"			Infrastructure
61	nance	16.2.2	Ε,	6	6	5	4.99	N22°11'20.0	6	5.00	for better
	of	ļ	21°59'19.42"							5.00	
1			N,	:				2"			management
.	kuccha	-	88°45'15.42"					E88°57'34.0			
	roads			}				6"			
	1		E, 22°					N22°11'03.0			
	ŀ	Career Control of Cont	5'53.20"N,		1			4"			
.			88°53'44.10"	-				E89°03'12.0			
			E, 22°					2"			
			7'24.90"N,					N22°04'39.9			
		-	88°49'46.40"	1		Lista was			]		
		,	E	1				0" E89°01'47.0			
				1	1	1	3				
		!	,		l '			3"			.1

St. Who

											_
											To ensure protection in
							NATA PARAMETER AND AND AND AND AND AND AND AND AND AND				strategic
											areas and
			2.0								reducing
	Strength								-		human-animal conflict -
	ening-				121.4						Maintenance
	Maint of										of water craft
***	vehicles										12 Nos.@
62	(Gypsy, Jeep,	16.2.8	Buffer area	12	4	10.2	3.32	Buffer area	12	8.00	85000/per item
	Track,									. 0.00	( Maintenance
. [	Tractor,	]		,							of 3 Nos.
	Staff car, etc.										departmental launch -
İ	our, oto.										Chayan,
						,					Bonosova,
											Bonoraj and 9
											Nos. small departmental
				. ;				,			M. Boat.)
				· · · · · · · · · · · · · · · · · · ·		31 T. T.					
	Strength ening-							*		*	To ensure
63	Maint. of	16.2.3	Buffer area	1	1	1.5	0.84	Buffer area	2		protection in
	Wireless									2.00	strategic
	Tower										areas
	Agres										
	Strength									·	To ensure
	ening-										protection in strategic
	Procure ment of				:						areas (
	compas										Creation of 20
	s, range										Operational
64	finder,	16.2.11	Entire STR	30	0	8.05	0.00	Entire STR	30		Unit Contains = 1) Mobile
	Global Positioni					4			55	5.00	set = 10 @
	ng										Rs.12000/-=
	System							e.			1.2 lakh, 2) GPS / Range
	(GPS),										Finder = 20 @
	Camera Traps.										Rs. 25000/-=
											5.00 lakh )
	Addressi ng man										
	-animal							·			Reducing man
	Conflict-										animal conflict and
	Maint. of										controlling of
	tranquilli zing										stray animal -
65	equipme	16.4.6	Buffer area	14	9	18.15	7.94	Buffer area	14	45.00	POL for 10
	nts and		- Committee							15.00	Patrolling squad x 12
	rescue		***************************************								month =120
	vehicles (items				į						@ Rs-
	will be in	Ì	}								16850/-
	dropdow										=20.22 lakh
	n) Tigor		N22°7'					ובט-טסו			
	Tiger Safari-		N22°7" 26.15"					N22•07' 26.15"			Fostering of eco-tourism
	Estab.		E 88°49'			ļ		E 88°49'			and creation
	of Tiger		48.63",					45.03"			of awareness
66	Safari,	16.21	N22-12'	4	4	9.28	9.19	N22°12'	4	10.00	- Re dilgging
	interpret ation	***************************************	28.22" E 89•1'				,	26.02" E89•01'		*****	of pond including
	and	Ì	11.28",					08.05"			maintenance
	awarene		N22-4'			10		N22-04'			of fencing- 4
	¢					ZZ.	WPND				
							<b>V</b> - •				

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	ss centers under the existing compon ent of co-occurren ce agenda in buffer and fringe areas Tiger		39.46" E 89°1' 46.02", N22°6' 3.94" E 88°48' 4.69"					41.06" E89-01' 47.02", N22-06'06.9 4" E 88-48'05.09"			Nos. @ Rs.250000.09 =10.00 lakh( at Sajnekhali, Jhingekhali, Burirdabri, Sudhanyakhal i under Buffer Area)
67	existing compon ent of	16.21	Buffer area	3	1	12	0.66	Buffer area	<b>3</b>	2.00	Fostering of eco-tourism and creation of awareness 1 ) Publishing Mateirials = 4 lakh 2) documentatio n of STR progs/packag es -20 Nos.=4 lakh 3) Cap
	co- occurren ce agenda in buffer and fringe areas										and T shirts = 4 lakh
	occurren ce agenda in buffer and fringe					109.74	49.96			83.27	and T shirts =
	occurren ce agenda in buffer and fringe areas	G (CORE +				109.74 374.53	49.96 283.55			83.27 350.00	and T shirts =



## ADJOINING AREA (ANNUAL PLAN OF OPERATION 2020-210F OUTSIDE TIGER RESERVE AREA OF SUNDARBAN TIGER RESERVE, <u>24 PARGANAS (SOUTH) DIVISION, WEST BENGAL)</u>

(Recurring)

Si. No.			GPS reading	Quantity	Unit rate (in Lakhs)	Total amount (in Lakhs)
i.	Redressing human-animal conflict					
1.	Erection of Nylon Net Fencing in Matla R	ange, Raidighi	N 22 01 13.00	4 km	3.5	14.00
	Range and Ramaganga Range		E 088 41 08.69			
2.	Repairing of Nylon Net Fencing		N 22 01 13	10 km	1.0	10.00
		,	E 088 41 08.69			
3.	Engaging labours for nylon net fence che	cking to prevent	N 22 01 13.00			2.60
	tiger straying (2000 mds @Rs. 260/-)		E 088 41 08.69			
4.	Installation of solar light to prevent tiger	straying in camps,	N 21 49 49.07	20	0.25	2.50
	which was damaged bulbul cyclone		E 088 37 25.25			
ii.	Capturing problematic and aberrant wil	d animale				
1.	Rescue and rehabilitation of wild animals		N 22 01 09.43			
.t.	Raidighi Range and Ramganga Range	in Malia hange,	E 088 41 06.06		1	
	Hiring vehicle	4,40,000	1.000 41 00.00			
	Hiring boat, fuel & other material	3,00,000				
	Engaging labourers (1,000 mds Rs.	2,60,000		<b></b>		
	260/-)	2,00,000				2.50
	Total	10,00,000		<b>1</b>		5.00
			· · · · · · · · · · · · · · · · · · ·			
iii.	Monitoring of wild animals					
1.	Maintenance of RT network for monitori	ng patrolling and	N 21 49 49.07	10	0.5	2.50
	wild animals in Matla Range, Raidighi Rai		E 088 37 25.25	1		
	Range					
2.	Monitoring of staff patrolling and duty th	rough E-patrolling	N 21 49 49.07	1	10.0	2.00
	software MSTRIPES		E 088 37 25.25			
	Auti appellar appetitus					
iv. 1.	Anti-poaching operations Hiring vehicles, boats and supply of	······································	N 21 49 49.07			
1.	fuel		E 088 37 25.25			4 •
	Hiring vehicle (150 @ Rs. 4000/-)	5,00,000	E 000 37 23.23	-		
	Hiring boats (2 no. 365 days@ 1500/-)	10,95,000		1.		
	Purchase of diesel (10,000 lts @ Rs.	6,50,000				
-	65/-)	0,50,000				
-	Purchase of petrol (5,000 lts @ Rs. 70/-	3,50,000				
	)	,				
	Lubricants	5,000	and the second second			***************************************
	Total	26,00,000				5.00
2.	Payment of wages to contractual labours		N 21 49 49.07	10	1.2	6.00
	poaching duties (@Rs. 10,000 per month	i.e 120,000 per	E 088 37 25.25			
-	year)					
3.	Secret fund for secret informers					0.50
/.	Habitat improvement measures					
1.	Augmentation of spotted deer population	n at Tiger Ranges	N 21 49 49.07			4.00
	Total Recurring (adjoining Area)	<del> </del>	E 088 37 25.25			54.10

**ABSTRACT** 

Non-Recurring (Core)	260.67
Non-Recurring (Buffer)	226,18
Total Non Recurring (Core + Buffer)	486.84
Recurring (Core)	266.73
Recurring (Buffer)	83.27
Recurring (Adjoining Area)	54.10
Total Recurring (Core + Buffer + Adjoining Area)	404.10
Grant Total (Non Recurring + Recurring)	890.94
	SE 1076/12

(Rs. In lakhs)

S. No.	Items	Sanction	Central Assistance
1	Non-Recurring (60%)	486.84	292.10
2	Recurring (50%)	404.10	202.05
	Total	890.94	494.15

(Rs. In lakhs)

Cost of APO including State's share	Α	890.94
Center's share in APO	В	494.15
1st release @ 50% of Center's share	C=0.5*B	247.07
Less: Unspent balance FY 2019-20	D	193.10
Adjusted 1st release	E=C-D	53.97
2 <sup>nd</sup> release @50% of Center's share	F=0.2*B	247.08

