No. 4-1(21)/2019-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 8th November, 2019

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 Manas Tiger Reserve, Assam during 2019-20 -reg.

Sir,

I am directed to convey the administrative approval of the competent authority to the continuance of the Scheme 'Project Tiger' in Manas Tiger Reserve, Assam at the cost of Rs. 696.07 Lakhs (Rupees Six hundred Ninety Six lakhs Seven thousand only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 421.06 Lakhs (Rupees Four hundred Twenty One lakhs Six thousand only) being the recurring cost of the scheme will be shared on 90:10 basis by the Government of India and Government of Assam. The remaining cost of the scheme will be treated as 90% Central Assistance by the Government of India and 10% assistance by the State Government of Assam.

- 2. I am also directed to convey the sanction of the President to the payment and release of an amount of Rs. 501.16 lakhs (Rupees Five hundred One lakhs Sixteen thousand only) as the 1<sup>st</sup> installment of Central Share towards the Grants-in-aid to Government of Assam during the current financial year 2019-20. 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 **Manas 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

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of Ministry of Finance have been obtained for such discrepancies as required under GFR 230(12)(I).

Assets acquired wholly or substantially out of Government Grants shall not be disposed off (iv)

without obtaining the prior approval of the sanctioning authority of Grants-in-aid.

The Government of Assam agrees to make reservations for Scheduled Castes and Scheduled (v) Tribes or OBC in the posts or services under its control on the lines indicated by Govt. of India.

The accounts of the Manas Tiger Reserve shall be audited by C&AG or by any person (vi) 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.

The accounts of the Project Tiger Scheme shall be open for inspection by the sanctioning (vii) 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.

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

received and accepted by the competent authority.

Government of Assam in respect of Manas Tiger Reserve may furnish their performance-(ix) cum-achievement report on or before 31.3.2020.

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

Grants-in-aid to Government of Assam is subject to the Economy Instructions issued from (xi)

time to time by the Ministry of Finance or by the Competent Authority.

Grants-in-aid shall be utilized before the end of the current financial year 2019-20 and unspent (xii) balance, if any, will be refunded by Government of Assam to the Govt. of India.

Government of Assam in respect of Manas Tiger Reserve will maintain a separate account (xiii) and will present their annual accounts in the standard format as required under GFR 230(5).

- Grants-in-aid shall be utilized for Manas Tiger Reserve strictly as per the Memorandum of (xiv) Understanding (MOU) between the Ministry of Environment, Forests and Climate Change, acting through the National Tiger Conservation Authority, Field Director (Manas Tiger Reserve) and Government of Assam.
- Monitorable outcomes on the item of works contained in the sanction letter both in physical (xy)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).

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

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 IDWH Schemes
- The cost estimates worked out by the Field Director should be based on approved schedule of (xix) rates of the State Government, with due approval of the competent authority.
- Approval of the competent authority be obtained and acceptance of UC may be ensured by PD. (xx)

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 for POL / maintenance of vehicles would be admissible only for the vehicles purchased from CSS funds.
- (xxiv) Funds will not be diverted for any item other than specified herein.

(xxv) Funds to be spent only on items approved in TCP.

87.8/21/19

(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 the purpose and the account shall be open for audit by Central Government or C&AG.

All guidelines under the project is to be followed scrupulously.

The UC with physical progress report and satellite photo with physical deliverable with (xxxviii) 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.

All labour payments strictly by DBT. (x1)

- As the annual budget of the Scheme is approved by the Central Government, the Government of 4. Assam 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.
- The payment sanctioned above is provisional and is subject to the adjustment on the basis of the 5. audited figures of expenditure. Other terms and conditions of the payment are as under:
  - The grant is in accordance with the pattern of financial assistance approved by the Ministry (a)
  - The grant sanctioned is subject to the adjustment on the basis of the terms and conditions (b) approving the scheme.
- 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.

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- In accordance with the revised procedure, the Central Accounts Section, Reserve Bank of India, 7. Nagpur, may kindly be advised to pass on credit to the books of the State Government of Assam under intimation to this Department.
- 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 2019-20:

Scheme	Budget Head	Amount (Rs. in lakhs)
Centrally Sponsored Scheme of Project Tiger	3601.06.101.02.01.31 (Gen)	501.16
To	otal	501.16

This issues under the powers delegated to the Ministry and with the concurrence of Integrated 9. Finance Division vide Dy. No. 127944/AS&FA (PG) dated 05.11.2019.

Yours faithfully,

(Surender Mehra)

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

Copy to:-

The Secretary (Forests), Govt. of Assam. A copy of the detailed sanction letter issued by the 1. State Government in respect of this scheme for 2019-20 may kindly be furnished to this Ministry immediately.

The Secretary (Finance), Govt. of Assam. 2.

The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of Assam. 3.

The Field Director, Manas Tiger Reserve, Assam. 4.

The Accountant General, Assam. 5.

The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi. 6.

IGF, NTCA Regional Office, Guwahati. 7.

Forest Finance Division, MoEF&CC, New Delhi. 8.

Plan Finance Division (PF-II), Ministry of Finance, New Delhi. 9.

Guard file/Spare copies. 10.

(Surender Mehra)

Deputy Inspector General of Forests (PT)

## Annexure

## MANAS TIGER RESERVE, ASSAM ANNUAL PLAN OF OPERATION 2019-20

(Rs. in lakhs)

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Force, of Anticial Electronic Part Aleras (P)         10.27         9.75.5         4         1         6,00000         1.00         25.4472.6°         97.8572.9°         1.00         8.00         1.00         25.4472.6°         97.8572.9°         1.00         25.953.3°         90.9592.2°         1.00         25.953.3°         90.9592.2°         1.00         1.00         25.953.3°         90.9592.2°         2.00         1.00         25.953.3°         90.9592.2°         2.00         1.00         2.00		90°59"47.5"	26°41'51.9"				91°04'44.3"	26°43'54,4°							na	
Since of Merical Berlien   1627   37.5   4   1   6,00000   1.50   26447226   9158729   1   26447226   9158729   1   26447226   9158723		7.96.10.16	26°41′05.9"				91°05'04.6"	26°43'49.8"							vii) Kuribeel road to Buraburi	
Stock of Anticide Beat in Column   South Office			26°41'04.8"				91°06'26.9"	26°43'19.4"			2 km	-			VI) Kondeel w bridinak	
Stoke of Antificial Earthern   16.2.7   9.7.5   4   1   6.00000   1.50   26*4172.6*   91*6572.9*   5   1.500   5	Creation of fireline for N	<u> </u>	26°41'05.2"				91°06'37.8"	26°43′23.6″			-				1 - 1 - 1	
Stock of Antificial Earthean   16.2.7   9.7.5   4   1   6.00000   1.50   26*4172.6*   91*597.2*   5   1.0000   1.00   1		91°02'43.0"	<del> </del>			 \$	91°05′50.4″	26°43'40.1"			5 km				v) Uchila to Gardchara	
Stock of Antificial Earlier   16.2.7   9.7.5   4   1   6.00000   1.50   254172.6   9075622.9   5   5   5000   5.000   5   5   5   5   5   5   5   5   5		91°02'43.1"	<del> </del>				91°05'41.8"	26*42'30.8"			+					
Since of Antificial Earthen   16.2.7   9.7.5   4   1   6.00000   1.50   25*47225*   90*59229*   1.500   5.000   5.000   5.00000   5.000000   5.000000   5.000000   5.0000000   5.0000000   5.0000000   5.0000000   5.00000000   5.00000000   5.00000000   5.0000000000		91°00'56.2	26°43'47.9"			2	91°06'02.2"	26°43'22.5"			-				IV) New bulleduis to contain	
Since dividical Earthean   162.7   9.7.5   4   1   6.0000   1.50   25-4172.5   90-5672.9   5   1.500   6.00   6.00   5   90-4933.5   90-		91°01'11.3"	26°41'40.5"			f bm	91°06′37.3"	26°43'29.7"			5 km				A New Dayshari to Confull	
Since of Artificial Earthern   16.2.7   9.7.5   4   1   6.00000   1.50   25°41/22.6°   90°55/22.9°   30°55/22.9°		91°01'36.9"	+			5 §	91°06'02.2"	26°43'92 5"			5 km				iii) Mahal Nala to Kuribeel	
5 nots of Aufficial Earthen Pool (for Manas IVP)         162.7         9.7.5         4         1         6,00000         1.50         26*417226*         90*5872.9*         5         1,000         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         9.4937.5**		91°00'41.2"	_		+		07 s00 4 7 4 5 4 4 5 4 4 5 4 4 5 4 5 4 5 4 5 4	26°40'41.3"	-						road	
5 nots of Auditicial Earthern Ponds (a) Rs. 150,0000-per         162.7         9.75         4         1         6.00000         1.50         26*4172.6*         90*5672.9*         6.00         6.00         90*993.5*         90*9952.7*         90*993.5*         90*993.5*         90*9952.7*         90*993.5*         90*9952.7*		91*00'30.7"				1 2 km	91°00'06.8"	26°39'33.9"			5 km				ii) Pahu Field to Rhino camp	
Snote of Antifold Earthein   16.27   9.7.5   4   1   6.00000   1.50   5   1.500   5.000   5.		91 02 41.5					90°00'95.2"	26°44'54.4"			A S				Hatchuwa	
Stock of Artificial Earthern   16.2.7   9.7.5   4   1   6.00000   1.50   5   1.500   6.00		91 03 10.5				л Э	91°00′57.8°	26°43'47.9"			10				a) Bansbari Range- 30 kms	
5 nos. of Attificial Earthen Pondis @ Rs. 1,50,000/. per a) Panbari Range-1 no.         16.27         9.75         4         1         6,0000         1.50         5         1,500         6.00         6.00         1.50         6.00         1.500         6.00         6.00         1.50         6.00         6.00         1.50         6.00		0100346 011	<del>- - </del>	6.00	0.1000	100			6.00	6.00000		ļ	7.8.7		Creation of Patrolling Path curtificatine - 60 kms @ Rs. 10,000 per km for Manas NP	ω
16.2.7   9.7.5   4   1   6.00000   1.50   5   1.500   6.000	***************************************														Creation of fireline & Firebreaks	⇒
16.2.7   9.7.5   4   1   6.00000   1.50   5   1.500   6.000   6.00   6															i) East Lwowribari (Senomari)	
16.2.7 9.7.5 4 1 6.00000 1.50 5 1.500 6.00  26°41'22.6" 90°56'72.9" 26°38'33.9" 90°49'37.5" 26°38'33.9" 90°49'37.5" 26°38'33.9" 90°49'37.5" 26°38'33.9" 90°56'72.5" 26°38'33.9" 90°56'72.5" 26°38'33.9" 90°56'72.5" 26°38'33.9" 90°56'72.5" 26°38'33.9" 90°56'72.5" 26°38'33.9" 90°56'72.5"		91° 7'37.6"	<del></del>												d) Bhuyanpara Range- 2 nos.	
16.2.7 9.7.5 4 1 6.00000 1.50 5 1.500 6.00  26°41'22.6' 90°56'72.9' 26°38'33.9" 90°49'37.5"  26°41'16.7" 90°56'72.9' 26°38'33.9" 90°49'37.5"  26°41'16.7" 90°56'72.3"		91° 5'54.4"	+												i) Sidhajhar Area	
16.2.7 9.7.5 4 1 6.00000 1.50 5 1.500 6.00 6.00 5 1.500 6.00 5 1.500 6.00 6.00 6.00 6.00 6.00 6.00 6.00		90°56'27.3"	-1												c) Kahitama Beat- 1 no.	
16.2.7 9.7.5 4 1 6.00000 1.50 5 1.5000 8.000 9.0000 9.0000 9.0000 9.00000 9.00000 9.00000 9.00000 9.000000 9.000000 9.000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.0000000 9.00000000		$\perp$	ļ												i) Mahut camp (East site)	_
16.2.7 9.7.5 4 1 6.00000 1.50 5 1.5000 8.000 26°41'22.6" 90°56'22.9" 5 1.5000 8.000 26°38'33.9" 90°49'37.5"	or conservation of water timat		-												i) Chourang camp area	
16.2.7 9.7.5 4 1 6.00000 1.50 5 1.5000			1-1				90-00-08	26°41'22'6"							a) Panbari Range-1 no.	
1 7000				5.00	1.5000	5	00856100 OF		1.50	6.00000		₽-	9.7.5	16.2.7	5 nos. of Artificial Earthen Ponds @ Rs. 1,50,000/- per	

a 25 km of Roads @ Rs. 40,000/- per km for Manas NP	12 Creation of Road networks	side	v) Simuluoudi to Ouguri river	IV) Baidewgilat to Falarigum			iii) Kheroni to Palangshi road		is) Daluewyliai w parawa	in Distriction Darbolo	) Lalasar to Nicion	d) Pandari Kange, 23 mins	15 15 15 15 15 15 15 15 15 15 15 15 15 1	xii) Digjari road to Padumpukhri		xi) New Kalapani to Segun camp		x) Kakilabari camp to Alabari camp		ix) Padampukhri to Chengmari road via new Korebari	Baladong area	viii) Kanchanbari camp to		Wil Dhanbeel road to Naterigon Bund	in Discounting	A) Sefer comb or caree	vi) Seguin camp to Panda River	V) New Notabali to Segui	A Mary Karathari ta Santa	iv) Abwidara road to Gilajhar	whom	iii) Abwidara camp to Purana Rimahi	Koraibari road	ii) Agrang Road to New		
16.2.2																																		-		
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			26°40'37.9"	26°40'42.8"	26°42'54.2"	26°43'31.0"	ag naichean	26°42'21.3"	26°44'53.2"	26°43'31.2"	26°42'21.6"	26°40'48.0"		26°43'39.6"	26°42'01.6"	26*45'58.6"	26°46'54.5"	26°48'17.5"	26°45'37.9"	26°44'37.7"	26°43'40.2"	26*43'27.2"	26°44'44.6"	26°43'40.7"	26°42'30.1"	26°44'59.7"	26°45'58.7"	26°45'52.8"	26°44'22.3"	26°44'18.8"	26°44'12.0"	26°43'38.9"	26°43'49.7"	┷		26°42'32.6"
SI MASK	-	1-1	-				. 90°51'16.1"	90°53'43.4"	90°51'06.1	90°54'01.0"	90°53'43.4"	90°52′25.6"		91*07'57.9"	91°07'38.1"	91°08'40.4"	91°07'48.0"	91°14′5.1″	91°13'08.4"	91*07'28.0*	91"07'51.7"	91°05'51.5"	91*06'16.2"	91°05'57.2"	91"05'58.5	91°09'46.9"	91°08'40.2"	91*08:50.4	91°08'25.2"	91°05'26.5"	91°05'09.0"	91°04′28.9″	91°05'03.3"	91°07'57.4"	91°08'32.5"	91°07'48.9"
,	For better communication					<u> </u>		<u> </u>	1	<u></u>	1	<u></u>		. 1	1		- <b>II</b>																			

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Day to day monitoring of	Requirement or Dart incurving Orugs for rescue animals for Manas NP (LS) *	equipments, Darts, rescue vihicles, Drugs	Procurement of tranquilizing	Phones @ Rs.9000/-per Phone for Manas NP	Purchase of 20 nos. of Android	Establishment monitoring	river side	ii) Sourang road to Sourang			i) Ouguri to Hakuwa culvert	d) Panbari Range- 5 km	pond	ví) Makhibaha io Makhibaha		v) Daojeng to Maguron pond		iv) Sikarisimla to Gandabii pond		Lwgwribari pond	iii) I wawrihad camb to	ii)Dhanbil road to Dhanbil pond		i) Sikarimla road to Pond	c) Bhuvannara Range- 5 kms	(Manas River)		b) Kahitama Beat- 5 kms	Control of	in) Omathokri to Kurchiahael	Hatchuwa	iii) Bhumuk to Bangali		ii) Kuribil to Bhumuk		I) Moragyati to balabari toau		a) Bansban Kange- 10 xiiis
	16,4,1.4			16.2.14																																		
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	0.00				6.18																							26°42'54.5"	26°42'39.5"	26°44'43.2"	26°44'50.4"	26°43'00.1"	26°42'52.1"	20 0000	20 00 00	36°30'50 0"	26°41'18.0"	20 40 12.0
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		_		-	2						جب		-	<u>e</u>		2.5		0.5	_			6.5	<u> </u>	0.5			5 km		-	2 km		4 A	-	2 km	-	2 km		
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								26°39'29.0"	26°38'33.5"	26°39'32.6"	26°39'49.9"		20 -10 -10	26°46'23.2°	26°46'28.1"	26°46′23.3	26°45'31.9"	26°43'19.3"	26°43'23.4"	26*45'03.5"	26°44'57.3"	26°42'43.0"	26°42'29.4"	26°42'33.9"	26°42'25.5"	26~46:00.2	26°44'31.2"		40.4	20 40 30.5	10 C3/UV03C	ווני בנינר ויסטר	369411047"	26°41'04.8"	26°41'05.2"	26°45'38.5"	26°45'31.5"	
						<u>,</u>		r 90°48'53.3"	90°48'53.8"	┼	+	200	-		91°05'42.4"	91°05'01.2"	91°05'32.8"	91°06'26.6"	91°06'37.7"	╁	91°07′09.7"	91.0608.3	-	-	91°06′28.2″	90 o/ ua.u	90"55'48.5"			01°04'06 7"	91 91 35 8"	01°00'43 1°	91°02'26 3"	91°02'26.7"	91°01'38.0"	91°00'27.7"	90°59'24.7"	
***************************************	animal when necessary.	Procurement of medicine for tranquilizing and rescue of wild			of wild animal image	mortisle of MSTrIPES & capturing			<b>L</b>	<u></u>	L						<u> </u>	<u></u>	<u> </u>	For better communication			. 1 .		•													

Study Tours for frontline staff, local NGOs/EDC members/fringe area for Manas NP (LS) * on best conservation & Eco-tourism practices in other National Park/Tiger Reserve
16.10.1.5 9.7.3 20 hect hect
16.7 7.8.6
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15 15 15 15 15 15 15 15 15 15 15 15 15 1	Market and the second s			***************************************						Į.	camp for Manas NP (LS)	
of the NP regarding conservation	1.50	0.5000	4.		0.75	1.50000	ES .	 မ	න යා ග	16 17	Awareness camp during the	ου l
To create awareness among neonie of the surrounding areas				William Control of the Control of th							Wildlife Conservation	25
			1		0.32	0.50000	LS	ES	8.4.2	10,10	Torch light & Battery for Barnadi WLS (LS)	ø
night	0.40	0.4000	. O.		0.00	1.50000	,	LS	8.4.2	5 5	Torch light & Battery for Manas NP (LS)	Ø
To distribute among the staff for	0.80	0.8000	LS		030						Supply of Torch/Batteries	24
		0.000	5		0.00	0.50000		ıs	10.4.2	16.16	Supply of essential medicine for field staff for Manas NP (LS)	<i>c</i> n [5
For welfare of the staff	0.50	0 2000	10								WLS (LS) Supply of medicine	23 0
GIR GILL Andrews of the Control of t	0.10	0.4500	LS		0.05		55 5	<u>ه</u> ه	10.4.2	16,16	NP (LS) Supply of Kerosene for Barnadi	. B
For use in anti-poaching camp	0.40	0.5000	23		0.25	O ADDADO		5			Supply of Kerosene	22
	100	0.0045	28		0.00	0.00000	<u> </u>	,	10.4.2	16.16	Supply of Bag, Water Bottlefor Frontline staff of Manas NP	es l
For welfare of the staff	1 13	20040	3								Supply of Field Kits	알
	2.99	8	29		0.00	0.00000		*	8.4.2		Project Tiger Ration for Frontline Staffs-29 nos. for Chirang Division (Manas 1st Addition area)	o '
			£		2.37	5.98500	<u>د</u>	58	8.4.2	16.16	Project Tiger Ration Allowance for frontline staff, Grade-IV for Barnadi WLS (LS)	5
July Statis	3.51		2 !		29.01	31.99200 2	S	310	8.4.2		Project light reason Anowance for frontline staff, Grade-IV and Fixed Pay for Manas NP	00
For disbursement to the Frontine staff, Grade-IV staff and Fixed	28.99	S	281								Provision for Ration Allowance to Field Staff	
ISI OI Stanij			-		0.00	0.00000 0		,	8.4.2	16.15	Staffs, Ministerial Staff- 31 nos. for Chirang Division (Manas 1st Addition area)	~ = 10°
For payment to Frontline staff of Manas 1st Addition (Enclose a	296	n	3			_		3	8.4.2	16.15	nos.	
For payment to Frontiline Statt, ministerial staff (Enclose a list of staff)	5.30	£8	8		2.84	8 90400 2	n 20	3				מ אות
For payment to Frontine stati, ministerial staff, Fixed pay and AFPF staff	30.95	LS	354		29.82	34.34000 25	ξ <sub>ω</sub>	395	8.4.2	15		6 G G
										**************************************	Provision of Project Provision of Project allowance to staff (all categories) of Project Tiger (Providing project allowance to ministerial staff is a new component) (Non-recurring).	16 0 2 5 7 2 = 2 3
To train the staff on management practices.	45	0.2000 0.45	*		5	0.45000 0.00	0,	3	8.3.5 6	16.8.6 6	ss. of Workshop for staff @ 15,000/- per no. for Manas	8 Rs.

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LS 1.50000 0.35  LS 1.50000 0.35  LS 1.50000 0.14  2.00000 1.80  0.00000 0.00  0.00000 0.00	. 0.00000 0.00 S LS 1.50000 0.35 S LS 1.50000 0.14 S LS 1.50000 1.80 O 0.0000 1.80 O 0.0000 0.000 0.000 O 0.0000 0.000 0.000
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	8.3.6
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	,		1.00	1,0000	ES			0.00	1.00000		డ్	10.9	16.1.13	Legal support for defending court cases for Manas NP(LS) *	Ø
For hining legal expert for														Legal support for defending court cases	2
To pay existing Biologist for 12 months			3.60	3.6000	-			1.50	3.60000	_	-	10.4.2	-	Payment wages to Biologist-1 No. @ Rs. 30000/- per No. per month for 12 months for Manas NP*(1 x 30000/-x 12 = 350000.00)	-
To pay existing Computer Operator for 12 months.			1.80	1.8000	b			1.80	1.80000		<u></u>	10.4.2		Payment wages to Computer Operator-1 No. @ Rs. 15000/- per month for 12 months for Bannadi WLS*(1×15000/-x12 = 180000.00)	Ф
To pay existing Computer Operator for 12 months			2.40	2.4000	_			2.40	2.40000			10,4,2		Payment wages to Computer Operator-1 No. @ Rs. 20000/- per month for 12 months for Manas NP * (1 x 20000/-x 12 = 24000 cm)	a
nos. Home Guards for 12 months of Arm Home Guards engaged in protection and anti-poseching activities inside core area in Manass NP & Manass 1st Addition.			151.20	1.0800	140			119.68	151.20000	140	140	10.4.2	16.1.3	Arm Home Guards-140 nos. @ Rs. 9000/- per Home Guard per month for 12 months to be payment of wages for Manas NP & Manas 1st Addition 1 (140 x 900)/- x 900/- x 1 = 15120000.00	٥
Barnadi WLS.  For payment to the wages to 140			20.52	1.0800	छ			20.52	20.52000	19	19	10.4.2		Payment Wages to Van Mazdoor (Casual Worker)-19 nos. @ Rs. 9000- per No. per month for 12 months for Barnadi WLS * (120 x 9000/-x 12 = 205200 0.01)	<i></i>
Fund required for payment of wages to 139 nos. Van Mazdoors (CL) are engaged for anti-poaching activities in Manas anti-poaching activities in Manas and Page 14 Addition and			129.60	1.0800	120			122.04	129.60000	120	120	10.4.2		Payment Wages to Van Mazdoor (Casual Worker)-120 nos, @ Rs. 9000/- per No. per month for 12 months for Manas NP & Manas 1st Addition * (120 x 9000/-x 12 = 12960000.00)	D)
														Deployment of camp labourers for patrolling	
														A CONTRACTOR OF THE PROPERTY O	CORE
A Company of the Comp														ING	RECURRING
Justification	Long	Eat	Amount (Financial Target)	Unit Cost (Rs. In Jakh)	Physical Target	Long	Lat	Achievement	Target	Achievement	Target	ī ç	CSSPT Guidelines	item of work	No. SI.
		GPS				The state of the s	GPS		Financial		Physical		Faia NO.		
		3		. proposal	Current year proposal		A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS		Previous year details (Rs. in lakh)	vear detail	Previous		Dora No		

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i) BD camp	a) Bansbari Range- 2 nos.	a Repairing/renovation of 6 nos. of existing camps and existing partiling Artit-poaching Camp @ Rs. 50,000/- per no. for Manas NP *	6 Maintenance of existing patrolling camps/chowkis	Cattle Vaccination cum e Treatment in fringe villages under Manas NP *	d Budget for Immunization for captive elephant for Manas NP (LS) *	Upkeepment of Departmental Upkeepment of Departmental Elephant- 40 nos. @ Rs. 6000/- per no. per month for 12 months for Manas NIP *	b Captive Elephant for Manas NP	Medicine for Treatment of Captive Elephant and rescued animals (if any) for Manas NP	Maitenance of elephants and	Engagement of 10 nos. of elephant depredation squad- @ Rs. 5000/. per no. for 6 months for Manes NP *	4 elephant squad	POL for Vehicles for WLS (LS) *	POL for Vehicles and Motorbikes for patrolling round the clock by all the Ranges for protection duties for Manas 1st Addition (LS) *	POL & maintenance for Boats  e (Diesel) for Manas NP (LS) *	POI: for Vehicles and Molorbikes for patrolling round the clock by all the Ranges for protection duties for Manas NP in St.*	c Repearing of Vehicle for Barnadi WLS (LS) *	Repaing of Vehicle for Manas  NP 1st Addition (LS) *	Repairing of Vehicles & a purchase of Tyres etc. for Manas NP (LS) *	
camp	e-2 nos.	on of 6 nos. and existing ching Camp r no. for	cisting chowkis	cum villages	alion for Manas NP	partmental Rs. 6000/- or 12	dement for r Manas NP	ent of id rescued Manas NP	hants and		enance or	Barnadi	ing round anges for Manas 1st	for Boats P (LS) *	ing round anges for vianas NP	for	r Manas	·····	
		16.1.3			11 Ave 2 and 12			16.1.11		16.1.11								16.1.14	
		10.4.2		10.11	10.11	10.11	10.11	10.11		7.8.3		10.4.2	10,4.2	10.4.2	10.4.2	10.4.2	10.4.2	10.4.2	
		72		S	ြ	8	LS	rs		CT1		,	ಜ	S	હ	S	LS.	ક	
		ti		FS .	1	<del>2</del> 6	rs	S		5		,	5	rs.	S	LS C	18	LS 8	+
		6.00000		2.00000	2.00000	33.60000	1.40000	2.00000		3.00000		0.00000	2.00000	1.00000	12.00000	0.50000	1.00000	8.00000	
		5.50		2.00	0.00	19.00	0.93	0.56		2.97		0.00	2.00	0.22	12.00	0.50	0.98	3.67	
26°45'36.5"	26°48'57.6"																		
91°12'39.7"	91°05'44.0"											11.0 mm							
		o		LS.	55	46	S	SJ		10		6	E R	S	rs	rs.	S	LS	
		0.5000		2.0000	1.5000	0.7200	1.5000	2.0000		0.3000		1.4000	3.0000	2.0000	20.0000	1.2500	1.5000	8,0000	
		3.00		2.00	1.50	28.80	1.50	2.00		3.00		1.40	2.00	1.00	12.00	0.30	1.00	6.00	
26*3946./	26°40'40.5"																		
ながせる		<u> </u>																	
う え	5	Annual maintenance of existing anti-poaching camps		For vaccination of livestock in the fringe villages.	elephants are carried out periodically as per prescriptions of vel. Doctors, and required for purchase of medicines	For supply of feed to 40 nos. dept. Captive elephant at present Immunization of dept. Captive	feed supplement for 40 nos. Captive elephant.	elephants/rescued animals when necessary	En troppost of captive	anti-depredation elephant squads for duty	Fund required for payment to		POL for Vehicles for patrolling duty under Manas 1st addition & Barnadi WLS		POL for Vehicles for patrolling duty under Manas NP & Barnadi WLS		N.P (1st Addn) & Barnadi WLS	Fund required for maintenance of vehicles for Govt. Vehicles used in patrolling Manas NP. Manas	

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<b>1</b> 7	11-15 W										<u></u>			Maintenance of earthen pond	3
3	<b>&gt;</b>	0.0000												i) Daimari Culvert	
	91°05'41.1"	26°46'09.0"										_		h) Balabari Culven	
	91-0042.4	26°45'25.3				91°00′47.5*	26°43'45.8"			-				a) Bansbari Range- 1 no.	
	2224242					91°00'41.1"	26°43'45 5"	98.1	1.00000	-	2	10.4.2	16.2.5	Culvert- 2 nos. @ Rs. 50,000/- per culvert for Manas *	
For better communication	i i i i i i i i i i i i i i i i i i i		1.00	0.5000	٠ ن			3						camp, culverts)  Maintenance of existing	17.
Range office			3.00	1.0000	w			0.00	0.00000	E	-	10.4.2	16.2.1	Maintenance of Range Office- 3 nos. @ Rs. 100000/- per no.for Manas *	Ø
Fund required for smooth														Maintenange of Range Office	==
better performance.			0.50	0.5000	IS.			0.00	0.50000	·	rs.	10.4.2	16.1.12	Payment of special Incentives 8 legal Aids to frontine staff for good works and outstanding performance for Manas NP (LS) *	ъ
To encourage staff and NGOs for			0.50	0.5000	ıs			0.20	0.50000	SJ	LS.	10.4.2		Rewards to informers Rewards to informer for Manas NP (1.S) *	a 10
personnel during raids.			0.75	1.0000	LS			0.48	0.75000	S.	S	10.3	16.1.6	Surprise raids for Manas NP (LS) *	<b>ນ</b>
Hiring of vehicle for						THE PARTY OF THE P								Organizing Surprise raids jointly with the local police (in railway station, local train, bus stops, buses, catchers and referris	ω
Typica a torical control of the state of the			0.60	0.0600	20		***************************************	0.00	0.00000	,	,	10.5		Replacement of Battery- 10 nos. @ Rs. 6000/- for Wireless for Manas NP (LS) *	ᄧ
and royally against the Wireless Licence and maintenance &			0.79	0.7850	LS.			0.79	0.78500	LS.	ıs	10.5	16.23	Renewai fee, Royalty etc. against Wireless Licence for Menas NP (LS) *	b)
in a few many of the														Maintenance of Wireless Networks	8
running of office.			000.0	5.0000	LS.			2.33	5.00000	LS.	ıs	10.4.2	16.2.1	Maintenance of FD Office for Manas * (LS)	es es
Fund required for smooth			3	_										Maintenance of FD office	7
	91°42'42.0"	26°47'04.3" 9											Ē	i) Bagamati under Barnadi WLS	
Repairing armual maintenance of existing anti-poaching camps			0.50	0.5000				0.00	0.00000	,	•	10.4.2	16.1.3	Repairing/renovation of 1 no. of existing camps of existing patrolling Anti-poaching Camp for Ramadi WI S*	0
						91°02'39.2' 90°58'03.3"	26°40'17.6" 26°29'35.9"								<del></del>
	90°49'46.1"	26°38'31.7" 9(				91°01'37.0"								i) Maina Barrack	<del> </del>
		<u>Ļ</u> .				91*00'57.0"	_							ii) Panda Camp	,
	91°09'48.5"	26°44'56.1° 9				90°52'11.5"	26"39'46.1"							c) Bhuyanpara Kange- 2 nos. i) Daoieng Camp	
***************************************	975756	-				90°53'32.3"								i) Seguntal camp	·
	90°56'58.5"	26*37'27.9"   90				יין האיל אין הייט	20 30 31.0							b) Kahitama Beat- 1 no.	_

WWY S	2										_		_	rivor	
	91°05'15.3"	26°42'36.1"		=	0.5 km									ii) Abwidara road to Rupahi	
	91°04'41.3"	26°43'25.2°												i) Kupani (o Gamanghar Gad	
	91°05'02.9"	"V PVicVade												c) Bhuyanpara Range- 20 kms	
	91°00'35.0"	26°41'11.4"			2 km									x) Kuribil road to kuribil nala	
	91°01'35.4"	26°41'14.4"			o Kisi									ix) Burabun road to BD camp	
	91°00'44.6"	26°40'40.6"			3						-			river	
	90°59'23.7"	26°40'25.6"			2km									viii) Pahu field road to Manas	
	91*00'02.3"	26°40′29.1°			O NIII					-				vii) Rhino camp to Kuribil area	
	91°01'41.5"	26°40'59.5"			3									388	
	91°00'51.2"	26°44'16.3"			2 km						-	+		vi) Mathanguri road to Sorfuli	
	90°59'51.5"	26°44'03.0"													
	91°00′56.1°	26°43'47.8"			3 km									v) Sorfuli road to Kadampukri	
	01°00'35 5"	DESAMINO O'											····		
	91°00'8.9"	26°41'47.2"			5 km					-					
	91.0004.7	26°43'43.5"												iv) Old Buraburi to Sorfuli road	
	91 00 100	25-4156.2			1 121						-	-		Hathinga river	
	91°01'39.2"	26°41'24.4"			A km							-			
	91"02"31.3"	26°42'16.9"			4									ii) Changa a wangan sama	
	91°02'26.9"	26°41′05.3"			<u>.</u>	90°51'58.2"	26"38"10.7"			king 20				i) Chamak to Rangali Hattiiwa	
****	91°01'5.9"	26°41'41.3"			5 KIT	90°52'37.7"	26°38'23.3"			,		_		road	
	91 01 13.4	25-4348.4			1	90°52'25.5"	26°40′47.6" -			Sign 1				at Now Description of to Sorfali	
	90'59'46,4	26°41'02.1"				90°52'13.0"	26*39'50.0"			37					
	91°00'44.6"	26°40'40.8°			2 km	91*02'46.2"	26*42'25.3"			<u> </u> § 5				i) Mathanguri road to BD camp	
						91°02'31.5"	26°40′12.0."								
	7.77 19_06	26°43'14.3"				91°09'01.3"	26°45'12.8"			mg 83	_	-		Nararayanguri river side	
	90 0) 40.0	26*39'40.4			8 km	91°08'38.6"	26°44'14.8"			n i		-		(IAA)	
	90°54'58.2"	26°41'08.6"			· 音	91°08'32.3"	26°07'49.1*			<u> </u>				i) Murabari road to Hakuwa	
	90°55'57.0"	26°41'49.9"			7	91°42'39.5"	26°42'32.2"			,				a) Kahitama Beat- 15 kms	
cum trelines for warias			1./2	0.0700	90			1.75	1.75000	km 25	25 km	7.8.7	16.2.6	Maintenance or inferrer- 25 Kirls  @ Rs. 7,000/- per km for  Manas NP *	
Maintenance of patrolling path	Live													Maintenance of Firelines and firebreaks	14
	14 441	26°42'32.2"												i) Palangshi Area	
	90°49'59.0"													c) Panbari Range- 1 no.	
	91°06′23.7"	26°42'33.8"				91°00'13.4"	26°40'11.4"							i) North site Range Office	
						91°00′20.0"	26°39'35.9"			-	1	+		i) Kuribil Area	
	91°01'32.1"	26°41'07.2"				91*01'37.3*	26°41'02.1"					-		a) Bansbari Range- 1 no.	
									1.00000			8,7,0	16.2.7	50,000/- per pond for Manas	
animal			1.50	0.5000	ω	•		<u>.</u>	1 50000		د	) J	) )	of existing earther pond @ Rs.	

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	222	2						-		-	-			Manas	
Maintenance of existing toilets	•		0.45	0.1500	ω			0.45	0.45000	ω	ω	10,4.2	16.2.1	Repairing of Toilets- 3 nos. @	a
														Maintenance of Toilets	8
		1												<ul> <li>i) Daimari under Bhuyanpara</li> <li>Range</li> </ul>	
	91°05'41.3"	26°49'03.3"						9.00	0.00000	ļ.,	,	9.7.1	16.2.4	Tower - 1 no. @ Rs. 2,00,000/- per no, for Manas NP *	
Tower at Daiman			2.00	2,0000				3						Maintenance of existing Watch	33
														Maintenance of Fire watch	19
	90°51'42.1"	26°38'25.7"			2 2 2							-		I) bankous to cogos	
	90°52'12.7"	26°39'49.9"			3				+	-	1	+			
	90°52'24.9"	26°40'48.2"			7 km									i) Maina to Lafasari	
	90°49'46.2"	26°38′30.4″						-						d) Panbari Kange- 10 kins	
												-		Chengman road	1
	91°05'50.5"	26°46'41.5"			5.5 km					-				iii) Makhibaha tinali to	
, , , , , , , , , , , , , , , , , , ,	91°07′28.1"	26°44'38.0"													
	91°05'39.1"				2.5 km									ii) Dhanbil culvert to kaljinar	
	91*05'39.1*	26°42'32.0"								-		-			
	91°12′10.5″	26°45'34.3"			2 km									i) Garumara road to teklai road	
	91°12'03.1"	26°46'35.6"												c) Bhuyanpara Range- 10	
		10.00												camp	
***************************************	91 01 53.6	26°44'16.5°			2.5 km									iii) Uchila Band to Baladong	
	6.00.70.16	1_				91°05′44.0"	26°48'57.6"			kms					
	0.20.00 U				5 kg	91°12'39.7"	26°45'36.5"			<del>5</del>				ii) Uchila to Lotajhar road finali	
	0.02000	_ļ				90°59'29.7"	26°43'33.6"			e l		1		i) Burabuti road to Uchiia Deat	
	01 PG 333.7	26,41,55.0			7 6 km	90*59'28.1"	26°39'37.6"			3 2	1	Ť		b) Bansbari Range- 15 kms	
	CCOCOSON					90°48'12.9"				i d	T			Gundari camp	<u> </u>
	90°55'38.6"	26°39'56.8"			5 km	90°47'23.3"				Kms				i) Kahitama Beat Office to	1,
	90°54'53.9"					91°06'57.1"	26°46'14.5"			5				) Kahitama Beat- 5 kms	
			10.00	0.3000	48			10.00	10.00000	<b>6</b> €	40 km	10.4.2	16.2.2	patrolling path - 40 kms. @ Rs.	(I)
For hetter communication				_										Networks	8
	91°05'52.1"	26°42'29.7"				91°12"39.5"	26°45'35.3"							i) Dhanbil Camp	ارد
						90°55'10.0"	26°36'39.0"							c) Bhuyanpara Range- 1 no.	0 =
	90 00 00.0	0.7267.07				90°49'51.0"	26"35'56.0"							no.	= =
	O GORGAN	_									•			b) HQ Beat, Barpela Road- 1	
	90°55′58.6″	26°39'56.8"				90°59'49.9"	26°38'59.3"							a) Kahitama Beat- 1 no.	ده نــ
				<u> </u>				200.2	2.00000	U	5	10.4.2	16.2.1	Rs. 0,40 lakh per Kitchen for Manas *	2 20
Maintenance of existing Kitchen			1.20	0.4000	در:			3	2000	•				Repairing of Kitchen- 3 nos. @	$\downarrow$
														Maintenance of Kitchen	17
		_		-						Ĺ					

ii) Kheroni Area			····		i) Murabari Area	c) Panbari Range- 2 hect					i) Gamighat Area	b) Bhuyanpara Range- 1 hect			ii) Kuribii Area				i) Pahufield Area	a) Bansbari Range- 2 hect	lakh per hect, for Manas NP *	Improvement of Grassland and wetland- 5 Hect @ Rs. 50,000/-	Grassland improvement, Wetland improvement	(LS) *	Replacement of batteries of	Solar forch light for Manas NF	Replacement of batteries of	Maintenance of Torch/batteries	Manas NP (LS) *	Capacity building on M- STriPES natrolling system for	Capacity building and Training	Manas NP (LS) *	Wild Buffalo, Swamp deer and	Annual monitoring of Elephant,	I) Sr. ASSIL Quarter Monitoring of Wild Animals	no.	c) HQ Beat, Barpeta Road- 1	i) Bansoom camp	b) Panbari Range- 1 no.	I) Kange HQ	3 7000 00	a) Ehuyanpara Kange- 1 no.
					••				• !			et						<u></u>				0/- 16.3			jā ā			_ <del></del>	┼	16.8.1			16.10.1.3									
			-					1										···	-			7.8.2			842	Ç.	သ သ သ			7.8.5	-		8.3			-						
		-	-										-							-		5 hect			1		, ,			S			rs -									_
	-						-						-			-						- 5 - 5 - 5 - 5			1		S .			1			,									
			+																			2.50000			0.00000		1.00000			0.40000			1.50000									
	-		_			+															-	2.50			0.00		0.61			0.00			0.00				***************************************					_
	***************************************																26°42'36.7"	0.41 24 02	U Pricrose	26°42'32.0"	350A3123 7"								ш.,										26°29'24.9"	0.10 67 07	26020'37 Eu	10 00 TO.
																	97"(05'34.1"	34 00 70.0	ማን የታሪያ ነው	90°49'56.0"	01°01'57 6"									111									90°58'02.6"	30 00 000	90°58'02 4"	00 01
1 mect		,		1 hect				<u></u>	<u></u>		- {			1 hect	<u>!</u>			1 mect				<u> </u>			တ		હ			S			S									
																			***			0.5000			1.0000		0.5000			0.5000			1.0000									
																						2,50			0.50		0.50			0.50			1.00	·								
26°42'23.0"	26°42'23.0	26°40'44.8"	26,40,44.9	26,40,40.0	26"40'48.6"			26°43'14.8"		26"43"14.6"	26°43'17.4"	26°43'17.4"	26°41'35.4	26°41'39.9"	26°41'39.7		26°40′23.4"	26°40'23.7"	26°40'27.5"	26°40'27.2"							•							•		2629292	2000000	20 00 02	76°38'76.4"	20 42 220	35 CC. K. Vo. SC.	
90*53'40.1"	١	90 54 25.9	1	+	+	90°54′25.8″		91°04'19.8"	_	4	91°04'24.6"	91°04'19.7"	91 01 52.9*	+		_	91"00"00.8"	-	91°00'03.7"	91°00'00.2"					············											0.10 90.08	SOUTH CH	00 01	90°51'42.0"		91° 06'26.0"	
2111000																				**************************************		conservation of water	For improvement of grassla		Barnadi WLS	torch light for Manas NP an	Fund require for replacement or batteries of Solar light & Soler			for use Android mobile and	For special training to field staff		monitoring	Fund require for Annual			The state of the s					

to EDC members.			3.50	บเบลดบ	130	The state of the s	0.00	4.75000	,	19	7.8.8	16.5	piglets @ Rs. 3000- to EDC	O)
Fund require for development programmed, livelihood options			300	2000								-	so far.	
							vii		.,	······	···		livelihood options & eco- tourism) (New activity fin case of tiger reserves where	
,													ecologically sustainable development programed,	26
										-			Co-occurance agenda in buffer and fringe areas (landscape approach, sectoral integration.	
	90°49'58.4"	26°40'03.5"												
	90°49'55.5"	26°39'59.3"			7									
	90°49′59.6"	26"39'57.1"			3 F	·						- Land		
	90°50'02.7°	26°40'00.9"											d) Panbari Range- 2 hect i) Simulgudi Area	
	91°06'38.2°	26°43'03.2"					10. The state of t							
	91°06'36.6"	26°42'56.7"			2 hect									
	91°06'33.3"	26°42'57.2"											i) Sixansimia Alea	
	91°06'34.1"	26°42'03 &"										44444	c) Bhuyanpara Range- 2 hect	
	91°01'04.1"	26°41'42.8"												
	91°01'04.4"	26°41'49.2"			2 hect								The state of the s	
	01°00'58 d*	26-41-43.2											b) Bansbari Kange- 3 nect	
	04 900029 41	2001310												
	90°56'18.8"	26°41'07.9"												
	90"56"13.1"				2 hect								r) Ordination is not	
	90°56'10.9"	26°41'09'0"											i) Sidhaihar Area	
	D005515.7#	DOBLILL CH											a) Kahitama Beat- 2 hect	
			1.00	0.1500	8		0.00	0.00000	•		9.7.3	16.3	Removal of Greganous plant growth from Grassland 8 hect-for Manas NP *	Ø
For improvement of grassland													Removal of Gregarious plant growth from Grassland	25
	91°45'17.0"													
	91*45'22.6"	26°48'51.1"			2 hect								•	
	91°45:17.0"	<del> </del>											1) Block 1	
conservation of water		<u> </u>	1.00	0.5000	2		0.00	0.00000 0	,	ŀ	7.8.2	16.3	Improvement of Grassland and wetland-2 Hect @ Rs. 50,000/-	-
Far improvement of ord														

The same of the sa	090.01							CURRING CORE)	COAND TOTAL (NON-DECLIBRING CORF + RECURRING CORE)	}
	 COC 07			-						
	 461,00								TOTAL Recurring	
	 A DE			in the second se			A STATE OF THE STA		Vectoring Dates	Ze
	0.00			• • • • • • • • • • • • • • • • • • • •		:		The second secon	Andrew Differ	9
			-						Buffer	Bui
A4117 - 1-									Recurring core	Ne.
	421.00	•								7
	 2								handloom	
	3.00	3.0000	- ES		90	0.00000 0.00	,	7.8.8	Assistance to the EDCs for Yarn Bank in connection with	<u> </u>
	 _			****	_	•••	-	•		

## (Rs. In lakhs)

626.46	696.07	Total	
378.95	421.06	Recurring (90:10)%	2
247.31	2/5.01	Non-Recurring (90:10)%	<b></b>
0.47.61			No.
Central Assistance	Sanction	Items	S

(Rs. In lakhs)

		TANA TIL METATION
Cost of APO including State's share	A	696.07
	B	626.46
Center's share in APO	В	0.0.10
1 <sup>st</sup> release @ 80% of Center's share	C=0.8*B	501.16
I acc. I Incrent halance of nervious FY	D	
LOCOS. CITO CONTRACTOR OF THE PROPERTY OF THE		
Adjusted 1st release	E=C-D	501.16
Adjusted a reserve	F=0.2*B	125.30
2 <sup>rd</sup> release @20% of Center's share	I 0.2 D	

\* Eco development initiatives should be based on normative guidelines of the National Tiger Conservation Authority, Ministry of Environment, Forest and Climate Change, Govt. of India issued earlier based on village level, site specific, participatory micro plan with reciprocal commitment between Tiger Reserves and the local people. SF8+119