No. 4-1(27)/2020-PT

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

B-1 Wing, 7th Floor, Pt. Deendayal 'Antyodaya' Bhawan, CGO Complex, Lodhi Road, New Delhi-110003.

Email: dig2-ntca@nic.in Tel (EPABX): 011-2436 7837-39

Fax: 011 – 2436 7836

Dated the July, 2020

To,

The Pay & Accounts Officer,

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

Sub: Centrally Sponsored Plan Scheme 'Project Tiger' Administrative Approval for funds release to Pench 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 Pench Tiger Reserve, Maharashtra at the cost of Rs. 1857.00 Lakhs (Rupees One thousand Eight hundred Fifty Seven lakhs only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 1050.57 Lakhs (Rupees One thousand Fifty lakhs Fifty 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. 391.77 lakhs (Rupees Three hundred Ninety One lakhs Seventy Seven thousand only) as the 1st installment of Central Share towards the Grants-in-aid to Government of Maharashtra during the current financial year 2020-21. The balance amount of the Central Assistance will be released in due course after a review of the progress of expenditure/work is undertaken.
- 3. The grants-in-aid will be regulated in accordance with the provisions contained in the memorandum of the Centrally Sponsored Project Tiger Scheme. The Grants-in-Aid is also subject to the Chapter 9 of the General Financial Rules 2017, as amended from time to time, read with the Government of India's decision incorporated there-under, and any other guidelines which may be issued in this regard, and in particular to the following conditions:-
 - (i) All relevant information and documents/certificates as required under GFR 209(I) have been received.
 - (ii) The pattern of assistance of rules governing such grants-in-aid 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 **Pench Tiger Reserve** under the Project Tiger Scheme are not higher than those applicable to similar categories of

may 19 Jan

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

weble of the

- (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. proposed activities and result achieved may be furnished before release of 2nd installment.
- 4. As the annual budget of the Scheme is approved by the Central Government, the Government of Maharashtra is not required to furnish bond and sureties, in accordance with the Ministry of Finance O.M. No. 14(1)-EII (A)/64 dated 23.6.1965.
- 5. The payment sanctioned above is subject to the adjustment on the basis of the audited figures of expenditure. Other terms and conditions of the payment are as under:

- (a) The grant is in accordance with the pattern of financial assistance approved by the Ministry of Finance.
- (b) The grant sanctioned is subject to the adjustment on the basis of the terms and conditions approving the scheme.

- 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.
- 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)	313.42
Centrally Sponsored Scheme of Project Tiger	3601.06.789.02.01.31 (SCSP)	39.18
Centrally Sponsored Scheme of Project Tiger	3601.06.796.02.01.31 (TSP)	39.17
To	tal	391.77

This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 137032/AS&FA (PG) dated 06.07.2020.

Yours faithfully,

(Nishant Verma)

Deputy Inspector General of Forests (PT)

Copy to:-

1. The Secretary, Ministry of Environment, Forests and Climate Change, New Delhi.

- 2. 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.
- 3. The Secretary (Finance), Govt. of Maharashtra.
- 4. The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of Maharashtra.
- The Field Director, Pench Tiger Reserve, Maharashtra. 5.
- 6. The Accountant General, Maharashtra.
- 7. The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi.
- 8. AIG, NTCA Regional Office, Nagpur.
- 9. Forest Finance Division, MoEF&CC, New Delhi.
- Plan Finance Division (PF-II), Ministry of Finance, New Delhi. 10.

11. Guard file/Spare copies.

Maryon of office. (Nishant Verma)

Deputy Inspector General of Forests (PT)

Annual Plan of Operation Year 2020-21

For Seeking Central Assistance Under C.S.S - Pench Tiger Reserve, Nagpur (Maharashtra)

	ω	2						-	٨		_		No.	>
gantenna ground ground plane 6.5 db Diamond make (CP 22 E	Purchase of High	Purchase of Wireless Sets	Wircless Towers	Installatio	Batteries for base stations	ure	ning wireless	Strenglite	CORE	NON- RECURR ING	2			Item
				16.2.3				16.2.3		7	3	Guideli nes	CSS-	Para of
				************						:	4		para	TCP
	Core Area of PTR	Core Area of PTR	2 places (Khursapar gate C.No.500 & Khursapar Dormitory C.No.50)	Core Area	Core area 3 Ranges (Deolapar, Chorbauli & Suleghat)						y,		Location	
	5 Nos. @ 0.065	15 nos. @ 0.20	1.00	2 nos. @	0.20						6	larget	Physical	Pervi
-	5 Nos. @ 0.065	15 nos. @ 0.20		,	15 nos @ 0.20					-	7	Achivement	Physical	Pervious Year Details (2019-20)
	0.33	3.00		8.00	3.00						S	larget	Financial	(2019-20)
	0.33	3.00		0.00	3.00						9	Achivement	Financial	
	Core Arca of PTR	Core Area of PTR	3 places (Khursapar gate C.No.500 & Khursapar Dormitory C.No.50, South Ghatpendha ri, West Pench)	Core Area	Core area 5 Ranges (Deolapar, Chorbauli & Saleghat, East Pench, West Pench)						10		Location	
ž.	5 Nos. @ 0.065	5 nos. @ 0.20	3.00	2 nos. @	10 nos @ 0.20						11	Target	Physical	Current Yea
	0.20	0.60		3.60	1.20						12	CSS	H	Current Year Proposal (2020-21)
	0.13	0,40		2.40	0.80						13	State	Financial Target	020-21)
	0.33	1,())		6.00	2.00						14	Total	rget	***************************************
			21.6686° E 79.3697° N21.684 1° E79.334 7° N21°37' N21°37' 12.46" E79°102	Z							15	***************************************		GPS
		Needs for efficient and quick Communication	communication. Spillover work as no funding was received in last financial year (Spillover work as no funding was received in last financial year)	For Proper	Since there is no electricity to operate the wireless base stations, this is essential. Protection camps are deep inside the forest. Hence this is the only mode of communication.						16		A C C C C C C C C C C C C C C C C C C C	Remarks

		Ţ		œ				-		-		·	T	************	T	7		- :		•				~····	1				· ·		T		•			T	
measures	Electrocu	Anti		_	Tiger Reserve	of Pench	Watchers Watchers	Gourd and	Forest	Forester	Material	Supply of Dress	bottles	of Water	╄	4	Wireless Helper - 2	-	Khansama	Vanmjoor - 47	()	109	b) Forest	a) Forester -	Staff	e for		6 Ration	charger/	5 Purcahse of battery	cable 75 Ω	Antenna	with 2	40 meter	<u> </u>	A Durchage	No.)
-	***************************************			16.1.16		***************************************						16.16.4		••••••		16.16			- ,	,								16 16									
															(4)	7.2.2		•••	•						.I		:	47	***************************************								
THE PROPERTY OF THE PROPERTY O													Reserve	Pench Tiger																Core Arca		***************************************			of PTR		
The second secon				***************************************								.05167	0.02	boules @						50 x 12	0.00860 x	109x 12	0.00860 x	0.00860 x 13 x 12					9	50 Nos.					0.04		
				TATIVAL TALLANDAR								27 FW @ .05167		100 bottles @ 0.02						x 12	0.00860 x 50	109x 12	0.00860 x	0.00860 x 13 x 12					Side	50 Nos. @					25 nos. @ 0.04		
						- 4						1.40		2.00	Outstand the second						5.16		11.25	1.34						1.50					1.00		
				-			. •					janna		2							5.		11.25	l-mail													
			***			.:	•					1.40		2.00 -			•••••••••••••••••••••••••••••••••••••••				5.16		25	1.34					OFFIN	1.50 Core Area			·····		1.00 Core Area of PTR		
					***************************************	···						2	***********								0	····		0		**********			7						Area TR		***************************************
14 497-1 m - 17-1-17-17-17-17-17-17-17-17-17-17-17-17				***************************************							0.00.60	268 nos. @		,						x 12	0.00860 x 50	109x 12	0.00860 x	0.00860 x 13 x 12					9.65	25 Nos. @					15 nos. @ 0.04		
	-											8.31		0.00						-	3.10		6.75	0.80						0.45					0.36		
												5.54		0.00	****						2.06		4.50	0.54		•		VIII O A VII		0.30					0.24		
				THE PROPERTY OF THE PROPERTY O								13.85		0.00							5.16		11,25	1,34				- Included the second		0.75					0.60		
								-				The second secon												f					- AITENTION								
											Staff.	Uniform need for		The state of the s								norms.	is as per NTCA	Since staff is staying inside tiger reserve				THAVEAUANIANIAN									

the reported

...

			,				_					_					_																					
5 - 18000 - 156900)	-27 (Pay - Level S -	Forest Watchers	- 156900)	5 - 18000	81 (Pay -	Guard -	Forest	41800	15-	Level S -	(Pay -	155800)	49100	18-	Level S -	(Pay -	ACF-01	Protecho	Tiger	Special	10 Salary of	line	electric	Fain	Patrolling	for	Clearing	(Hired)	Supports	informer	6	Rewards		Sunder	and	nners	00	Training and Sensitizati
THE TAX PERSON NAMED AND ADDRESS OF THE PARTY OF THE PART				······································																	16.1.1 4.7							·							——·····			
		,,								***************************************	***************************************													****	Reserve	Tiger.	Pench	·····					The state of the s		Reserve	Pench Tiger	·	
Account to the second s	12 months	0.33742 x 27 FW x			12 months	8IFGx	0 33747 v			12 months	0.69586 x				1 Ac l' x	0.81324X	0.01224								•	0.40	20 km @		٤			LS	GSM @0.00010 (30000 nos.) 6' x 3' Banner @ 0.003	multicolo ur 170	with	Poster		5 Workshop
	months	0.33742 x 27	- All the management		months	81FG x 12	0.4742			months	0.69586 x 3			anound of	months	0.81324x 1	0.012041										*		Į.			LS	(30000 nos.) 6' x 3' Banner @ 0.003 (500 nos.)	€0.00010	multicolour	18" x 23" Poster with		5 Workshop@
		109.32	A CONTRACTOR OF THE CONTRACTOR			321.31	227 07			:	25.05					9./6	750		٠							0.00	800		4.00			1.00				4.50		3.75
		143.12				322.70	222 70				58.85			-		9./6	010									0.00	000		4.00			1.00				4.50		3.75
																									Reserve	Tiger	Danch							-	Reserve	Pench Tiger		
	months	0.41828 x 27			months	0.41828 X 81FG x 12	0.41000			months	0.86498 x 3			cinion	ACF X I.2	1.011/x 1										0.30	30 km @		S		Ç	LS	(30000 nos.) 6' x 3' Banner @ 0.003 (500 nos.)	170 GSM	multicolour	18" x 23" Poster with	0.50	5 Workshop@
		81.31				243.94	24204				18.68	:				7.28	7 22									5.00	2 60		2.40		0.00	0.60				2.70		1.50
		54.21				102.03	177.73				12.46					4.86										0#77	3 40		1.60		9	0 40	-10-16446			1.80		1.00
		135.52			~~~~	406.57	127				31.14					12.14										0.00	500		4.00		::00	100				4.50		2.50
							***************************************			_				_										444°	E79.244	1110	102 ICIN											
							is also shown.	in salary component	details. The increase	commission sulary	Annexure is attached	of CSS-PT grants.	COMPONENTS FOR	and afformacin	working in Pench	STPF staff is									in last financial year	funding was received	2011								problem.	Needs concentrated	to electrocution.	The entire landscape is prone to serious

46 ---

11 Compass Purchase of Range Finder Purchase of GPS Android Phone / PDA of Camera Traps Purchase of GPS for Forest Watchers - 27 (Pay-Level S g and Operator / Laptop STrIPES 2 conflict tion to ii) Remunera .Fix T.A. Purchase Purchase mitigatio nger Computer Computer Purchase monitorin Purchase ntation of nts for Equipme Impleme 18000 156900) 16.2.27 Core Area of PTR 100 Nos. @ 0.055 lakh @ 0.8827 2 Nos. @ 0.60 0.015x 27 FW x 12 100 Nos. @ 0.15 lakh 60 Nos 50 Nos. © 0.15 lakh @ 0.22 200 Nos. © 0.15 @ 0.15 2 Person months p.m. 0.015x 27 FW x 12 2 Nos. @ 0.60 2 Person @ 0.22 lakh 100 Nos. @ 0.15 p.m. 10 Nos. @ months 0.15 44.00 15.00 4.4 5.50 9.00 0.30 4.86 1.50 1.20 22.00 0.00 0.00 0.00 0.00 1.50 0.30 1.20 4.86 Core Area of PTR 50 Nos. @ 0.055 lakh 2 Person @ 0.15 p.m. x 20 Nos. @ 0.09 lakh 50 Nos. @ 0.15 lakh 50 Nos. @ 0.22 lakh 0.015x 27 FW x 12 5 Nos. @ 0.18 10 Nos. @ 0.18 iakh 2 Nos. @ 0.80 12 months months 4.50 .08 6.60 2.16 2.92 0.54 0.96 1.08 1.65 0.72 1.10 3.00 0.724.40 0.36 0.64 1.94 44 11.00 2.75 1.80 0.90 3.60 4.86 7.50 1.80 1.60 in last financial year in last financial year in last financial year in last financial year funding was received in last financial year funding was received Spillover work as no funding was received lunding was received Spillover work as no funding was received Spillover work as no Spillover work as no Spillover work as no patrolling for year 2020-21 MSTrIPES for the activity inside Pench identifying & preventing any illegal Effective foot

4/0-1/m

P			·								·
,		·····	12								
Research & Field Equipme	RFO -10, Forester - 19, Forest Guard - 222, Forest Watchers -27)	Patroling gear to field staff (Staff -	Purchase of Equipme nt for Field Staff	Purchase of Rescue Kit	Purchase of Foldable Tent	Purchase of Public Attention set	Purchase of Postmorte m kit	Purchase of Night Vision Camera	Purchase of Shield	Fiber Stick	
16.7.1										117	
					4			7,111,011			
and an analysis				٠							***************************************
70		111 units @ 0.02		1No. @ 3.00 lakh	30 Nos. @ 0.15 lakh	14 Nos. © 0.15 lakh	14 Nos. @ 0.70 lakh	13 Nos. @ 1.00 lakh	50 Nos. © 0.015 lakh	100 Nos. @ 0.015lakh	lakh
		111 units @ 0.02		ļ	r	1	1	1	1	2	
		2.22		3.00	4.50	2.10	9.80	13.00	0.75	1.50	
		2.22		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	· .										~
		278 units @ 0.02		1No. @ 2.50 lakh	14 Nos. @ 0.15 lakh	7 Nos. @ 0.15 lakh	8 Nos. @ 0.50 lakh	2 Nos. @ 1.00 lakh	50 Nos. @ 0.015 lakh	50 Nos. @ 0.0151akh	
		ري ني		1.50	1.26	0.63	2.40	1.20	0.45	0.45	
		2.21		1.00	0.84	0.42	1.60	0.80	0.30	0.30	
		5.52		2.50	2.10	1.05	4.00	2.00	0.75	0.75	
lerth						-					
9	gear includes multi- utility knife, hand torch, utility pouch and similar items.	Patrolling gears are very much essential for effective ptrolling		Spillover work as no funding was received in last financial year	Spillover work as no funding was received in last financial year	Spillover work as no funding was received in last financial year	Spillover work as no funding was received in last financial year	Spillover work as no funding was received in last financial year	Spillover work as no funding was received in last financial year	Spillover work as no funding was received in last financial year	in last financial year

	Τ	1	T		T				1	. ··.	
		15	 				1				
Forest Officer -	Assistant C.F 01	Project Allowanc es (STPF)		Maintenan ce of Boma Structure and Shifting of herbivores	Day to Day monitorin g of wild animals	Anti Covid - 19 opearation and sanitizatio n in Pench Tiger Reserve.	Data collection, compilation, publishing of TCP.	Monitorin g of Underpass on NH 7	Publicatio n books /Field guides.	Auna & Flora of PTR	Researche r (Biologist /SRF)
		16.8.2				ı	1				
					7.2.2 (4)	ı	,	7.2.1 (4)	7.2.2 (4)		
				Core Area of PTR (West Chikhlakha ri. North Fulzari)			To the state of th	Core Area of PTR		Core Arca of PTR	Core Arva of PTR
3X12X 0.01	0.013			rs		ı	•	LS	LS	S	l person x l2 month @0.18 p.m.
3X12X 0.01	1X12X 0.013			,			1	S	ST	5	l person x l 2 month @0.18 p.m.
0.36	0.17			00.11		0.00	0.00	4.00	1.00	4.00	2.16
0.36	0.17			0.00		0.00	0.00	0.00	00.1	4.00	2.16
				Core Area of PTR		Core Arca of PTR	Pench Tiger Reserve	Core Area of PTR		Core Area of PTR	Core Area of PTR
3X12X 0.01	1X12X 0.013			72		LS	LS	r.S	LS	E	l person x l2 month @0.30 p.m.
0.22	0.10			3.60		1.80	1.80	2.40	0.60	2.40	2.16
0.14	0.06			2.40		1.20	1.20	1.60	0.40	1.60	-
0.36	0.16			6.00		3.00	3.00	4.00	1.00	4.00	3.60
•					Piodochocke						
Tiger Reserve 24x7. Hence as per norm their project	Staff is stationed inside the Pench			Need for construction and maintenance of Boma structure for capturing of herbivours like Sambhar, Gaur etc. for translocation purpose. (Spillover work as no funding was received in last financial year)		To facilitate awareness campaign, performing sanitization opeartions and purchasing equipments with regard to Covid - 19 spread.	Tiger Conservation Plan of Pench Tiger Reserve needs to written from the year 2020-21	Spillover work as no funding was received in last financial year		tiger dispersal	Biodiversity status survey, Appraisal of eco-development activity, studies of

46 7/1

	· · ·	, —					·											~																	
17	 			···																											10				
Ration	Vannajoo r - 47	helper)	2 - Wireless	khansama,	Watchma	(2- Peon,	-06	Staff Class - IV	Ministeria	dent - 01	Surveyer)	ar, 2 -	typist, 1- Mastlashk	Steno	Clerk, 1-	(I-CA, 4- A/C, 8-	Class - III - 17	l Staff	04	Driver-	Forest Guard - 109	Forester -	0.5	Forest Officer -	Range	Assistant C.F 02	(DD) - 01	Deputy Director	01	Field	Allowanc es	vatchers -27	Prest	Forest Guard - 81	03
16.16.2.								********								1		1			-										16,15	J			
-												************************	~~~								***************************************														
	47x12x0.0 04	The state of the s						4	6x12x0.00	1x12x0.01	The state of the s					····		07 07	0.007	XCIXE	109X12X 0.007	0.009		10.0	7X12X	2X12X 0.013		1x12x0.01	0.02	IXI2X		0.007	XCIXCC	81XI2X 0.007	
	47x12x0.004								6x12x0.004	1x12x0.01						***************************************		16X12X0.007	1	XCIXE	109X12X 0.007	13X12X 0.009			7X12X 0.01	2X12X 0.013		1x12x0.015		1X12X 0.02		0.007	YCIXCC	81X12X 0.007	
	2.26	THE PARTY OF THE P							0.29	0.12			* .					1.34	T-C'A	Pru	91.6	1.40			0.84	0.31		0.18		0.24		2.21	,,,,	6.80	
	2.26								0.29	0.12							-	 4	0,04	0.34	9.16	1.40			0.84	0.31		0.18		0.24		7.23	2.27	6.80	
	47x1	-		•••				,	6x12	lx1	***************************************			-	· ·		***************************************	17x1		A.4	109	0 13			7X1	2)		ixi		IXI			2	81	
	47x12x0.004		***************************************						6x12x0.004	1x12x0.01								17x12x0.007	0.007	ACIA	109X12X 0.007	13X12X 0.009			7X12X 0.01	2X12X		1x12x0.015		1X12X 0.02		0.007	7	81X12X 0.007	~~~~
	1.36								0.17	0.07								0.86	0.20	0 70	5.50	0.84		((0.50	0.19		0.11		0.14		1.36		4.08	
	0.90								0.12	0.05							 ,	0.57	0.14		3.66	0.56		Q	0.34	0.12		0.07		0.10		0.91		2.72	······
***************************************	2.26								0.29	0.12									0.34	1 (1)	9.16	1.40			0 84	0.31		0.18		0.24		2.27		6.80	
					**												***************************************			Sales and a sales						-	nor	alle	WO!	Sin					alk
46-11	-														. 14:		٠		-					et 4.			ms by NTCA.	allowance is as per	working in tiger	ice they are	· Characteristics	÷		be released.	allowance needs to

_	:	T		·		·								
_	ယ				2	ļ			. ,	۵				
ent	Eco- Developm	Vanmajoo r - 12	2) Forest Guard -35	Forester -	Ration Allowanc e	Purchase of walkic - talkie sets	Installatio n of Wireless Towers	Batteries for base stations	Strenghte ning wireless infrastuct ure	BUFFER	Total of Core Area	b) Forest Watchers - 27	a) Forest Guard -	Allowanc e for STPF
	16.1				16.16.1	16.2.3	16.2.3		16.2.3				7	_
	7.3.4				AND ALL OF THE PARTY OF THE PAR									
					T T T T T T T T T T T T T T T T T T T	Unified Control 2 Range (Nagalwadi & Paoni (WL))	Nagalwadi (UC) (Surewani)	Unified Control 2 Range (Nagalwadi & Paoni (WL))						
		0.00860 x 12 x 12	0.00860 x 35x 12	0.00860 x 6 x 12		10 nos. @ 0.15	1 nos. @ 4.00	0.20				0.00860 x 27 x 12	0.00860 x 81 x 12	
***************************************		0.00860 x 12 x 12	0.00860 x 35x 12	0.00860 x 6 x 12		(0 nos. @ 0.15	l nos. @ 4.00	10 nos @ 0.20				0.00860 x 27 x 12	0.00860 x 81 x 12	
		1,24	3.61	0.62		1.50	4.00	2.00			716.36	2.79	8.36	
	And the second s	1.24	3.61	0.62		0.98	4.00	1.30			664.20	2.79	8.36	
						Unified Control 2 Range (Nagalwadi & Paoni (WL))	# ************************************	Unified Control 2 Range (Nagalwadi & Paoni (WL))						
		0.00860 x 12 x 12	0.00860 x 35x 12	0.00860 x 6 x 12		10 nos. @ 0.15	7 TO	5 nos @ 0.20				0.00860 x 27 x 12	0.00860 x 81 x 12	
	`	0.74	2.17	0.37		0.90	0.00	0.60			458.48	1.67	5.02	
		0.50	1.44	0.25		0.60	0.00	0.40			305.65	1.12	3.34	
		1.24	3.61	0.62		1.50	0.00				764.14	2.79	8.36	
							ŧ							
				Hence their ration set up is required as mentioned.	Staff is stationed inside the Pench Tiger Reserve 24x7.	For Proper communication (Spillover work as no funding was received in last financial year)	1	Since there is no electricity to operate the wireless base stations, this is essential. Protection camps are deep inside the forest. Hence this is the only mode of communication.				Hence their ration set up is required as mentioned.	Staff is stationed inside the Pench	**************************************

4/6-1/1

	•		U	1	
Orgainisin g workshop s for sensitizing local villages in buffer area	Developm ent Activities for Co- existence in Buffer Zone	Purchase of camera traps, batteries and memory card for monitorin g of the tigers	manstre aming wildlife concern in Tiger bearing forests (buffer) and corridor	Covid - 19 opearation and sanitatizat ion in Pench Tiger Reserve.	Prophylac tic immunizat ion of cattle cutding Al and Castration diseases servilianc e
	76.8.6		10.7.1	,	
6.5(3)			12.0	1	
Unified Control 2 Range (Nagalwadi & Paoni (WL))		PTR (Buffer) - 50 nos.		ı	
4 Workshop s @ 0.50		50 nos. @0.25		ı	40 camps @ 0.10
4 Workshops @ 0.50		25 nos. @0.25		,	40 camps @ 0.10
2.00		12.50		0.00	2.00
2.00		6.25		0.00	2.00
Unified Control 2 Range (Nagalwadi & Paoni (WL))		PTR (Buffer) - 50 nos.		PTR (Buffer)	
4 Workshops @ 0.50		25 nos. . @0.25		LS	40 camps @ 0.10
1.20		3.75		1.80	1.20
0.80		2.50		1.20	0.80
2.00		6.25		3.00	2.00
					-
For creating social fencing, sensitisation of local villagers in huffer areas of Pench Tiger Reserve is needed.		To implement Phase IV monitoring as per IV monitoring as per NTCA norms. (Spillover work as no funding was received in last financial year)		To facilitate awareness campaign, performing santization opeartions and purchasing equipments with regard to Covid - 19 spread.	To control the dissemination of cattle borne diseases in witdlife and for castration, AI.

Landa and and a	· · · · · ·	1				·				
						∞			a	
Total of Buffer Area	Van Majoor - 12	Ministeria I Staff Class - III - 02	Forest Guard - 35	Forester -	Range Forest Officer -	Project Allowanc es (PTR Buffer)	for Patrolling Path under electric line and providing circuit brakers, air bunch cabeling etc.	Electrocu tion measures Clearing	ng livelihood training facilities for womens of EDC villages	Providing livelihood training to vouths in C villages
						16.82			6.6.3	16.6.3
						4.7				8.1
							(Buffer) Unified Control Ranges	PTR	Unified Control 2 Range (Nagalwadi & Paoni (WL))	buffer area
	12x12x0.0 04	1x12x0.00 7	35x12x0.0 07	6x12x0.00	2x12x0.01			ST	4 places @ 2.50	100 youths @ 0.20
	12x12x0.004	1x12x0.007	35x12x0.007	6x12x0.009	2x12x0.01			SI	4 places @ 2.50	100 youths @ 0.20
55,46	0.58	0.08	2.94	0.65	0.24			10.00	4.00	7.50
47.99	0	0	2	0	0	45.00				
99	0.58	80.0	2.94	0.65	0.24			0.00	4.00	7.50
				100000000000000000000000000000000000000	die automotion de la constante	1.00 mg/m/2/2000 m	(Buffer) Unified Control Ranges	PTR	Unified Control 2 Range (Nagalwadi & Paoni (WL))	buffer area
	12x12x0.004	2x12x0.007	35x12x0.007	6x12x0.009	2x12x0.01				4 places @ 1.00	@ 0.20
25.38	0.35	0.10	1.76	0.39	0.14			396	2,40	4.50
16.92	0.23	0.07	1.18	0.26	0.10			300	. 1.60	3.00
42.30	0.58	0.17	2.94	0.65	0.24		6	, , , , , , , , , , , , , , , , , , ,	4.00	7.50
		T (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)					39 E79.114 128 N21.482 925 E79.125	N21 5477		
					norm their project allowance needs to be released.	Staff is stationed in the buffer area of the Pench Tiger Reserve. Hence as new NTC A	is prone to serious threat of animal deaths due to electrocution. Needs concentrated efforts to tackle the problem. Nagalwadi (UC) 10 km - 4.00 lakh MSEDCL - 16.00 lakh	Therefore	To reduce dependancy on Pench Tiger Reserve and avoid man animal conflict. Training for livelihood activities like tailoring etc.	To reduce dependancy on Pench Tiger Reserve and avoid man animal conflict.

4/2-1/m

the year 2019-20; the year 2019-20; the year 2019-20; the year operation on areas worked in 2019-20, for the second time. Essential for good habital development 259 153 153 155 1615											
Marie Mari			· · · · · · · · · · · · · · · · · · ·			۲					
Fig. 1.50		Weed eradicatio n (2nd Year operation)	Habitat Improve ment	Wildlife days Celebratio ns	Awarenes s	CORE	RECURR ING	Bearing Area + FD(M)	g (Core+ Buffer+ Tiger	Total of Non. Recurrin	2019-29
PIR 1.5 1.50 1.50 PTR 1.5 2.50 2.50 3.50		16.3.1		16.21.1			1				
LS LS LS LS LS LS LS LS		17.2.4 D1 and 7.2.4. 2 (iv)									
### 28.00 28.00 Core avora 350 ltm. @ 11.38 11.38 2.20 2.50 2.50 2.50 2.50 2.50 2.50 2.50		Core area		PTR							
## 12.50 ## 2.50 ## 12.5		350 ha. @ 0.08 per ha.		LS							
712.19. 463.90 22.50 5.00 1.1.38 22.75 89.6-42 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.5		350 ha. @ 0.08 per ha.		ST							
712.19 483.80 322.57 9974.48 485.80 322.57 9974.48 485.80 350 ba @ 11.38 11.38 22.75 22.70 Concurred 350 ba @ 11.38 11.38 22.75 22.70 Concurred 350 ba @ 11.38 22.75 22.70 Concurred 350 ba @ 11.38 22.75 22.70 22.70 Concurred 350 ba @ 11.38 22.75 22.70 23.70 24.70 25.70 26.70 27.70 27.70 27.70 28.70 2		28.00		1.50						771.82	
483.996 322.57 8906.43 LS 2.50 2.50 5.00 LS 2.50 2.50 5.00 LS 2.50 2.50 5.00 All 11.38 11.38 22.75 V21.48! On areas worked in 2019-20, for the second time. Executed time. Exp. 2.50 88, v21.479 94 Fig. 2.50 2.50 5.00 LS 2.50 2.50 5.00 LS 2.50 2.50 5.00 LS 2.50 5.00 All 1.58 11.38 22.75 V21.48! On areas worked in 2019-20, for the second time. Executed		28.00	and the state of t	1.50						712.19	
483.86 322.57 806.43 (b) 4 (c) 483.86 septration in grant part part part part part part part par		Core area		PIR							
2.50 5.00 (11.38 22.75 N21.48) (2.50 2.50 2.75 N21.48) (2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50		350 ha. @ 0.065 per ha.	m-voncentral and	LS							
\$03.11 \$0.00 Control of the year 2019-20 \$0.043 Control of the year 2019-20 \$0.043 Control of the year operation on areas worked in 2019-20. For the 361, N21.481 \$0.00 Control of the year operation on areas worked in 2019-20. For the second time. N21.487 \$0.00 Control of the year operation on areas worked in 2019-20. For the year 2019-20. For the ye		- i.s		2.50						483-80	- -
Character (119 11) the part (11				2.50						322.57	Q
Co. 36 septembure in the year 2019-20; the year 2019-20; the year operation on areas worked in E79.288 and in E79.288 and in E79.288 and in E79.299 and in E		22.75	Temperatur	5.00						806.43	- - -
7	88, N21.518 16 E79.179 11, N21.644 E79.242 2, N21.627 19 E79.153 22, N21.615 19 E79.153 58, N21.647		and the state of t								
	9	2nd Year operation on areas worked in 2019-20, for the second time. Essential for good habitat development									the year 2019, 20 the year 2019, 20
and the second of the second o			<u> </u>	-	Pass						

			٠												100						

							-,,							<u></u>	erac n (3 Yea	Weed				•	
														орстанов)	cradicatio n (3rd Year						
																_					
																631					
		,											······	<u> </u>	D1 and 7.2.4.	1724					
······································													***************************************	3		4					
																Core green					
																leeri leeri					
												•			4 30.0	450					
															0.05 per	6) (8)		•			
										***************************************					0.0	45					
															0.05 per ha.	0 ha					
												••••			, <u>a</u>	3					• .
	•																	٠.			
*															1	33 50					
			·	<u> </u>							····	:						· · · · · ·			
															1						
								······							0.00	5	-				
															600						
															5					-	
															0.0	38	,				
															0.04 per ha.						
· · · · · · · · · · · · · · · · · · ·														····	p 4	<u> </u>					·
			•													1					
												***************************************	······								
															00						
	***************************************							······································		··········											
															<u>.</u>						
		· · · · · · · · · · · · · · · · · · ·	7.0			Program h h				^					30.4	 			.		
13 E79.193 9,	N21.512 0 E79.167 47, N21.579	7 E79.162 67,	94, N21.556	N21.636 94 E79.251	E79.179 L,	27. N21.518	E79.25	E79.274 6,	86. N21.254 38	E79.311	N21.485	3 E79.316	E79.285, N21.466	N21.485 16	27 E79.235 6,			66	75 E79,142	E79.120 03,	N21.592 96
, دد، ر	9 7 2	. 13	<u> </u>	- 6	9		8	4 0	4							 			<i>i</i> 3 8	S 8	ಕ
										ŧ		٠		Essential for good habitat development	on areas worked in 2018-19, for the second time.						
(mp)														al for g develo	s work 9, for the						
4/6 - Mari				et fil.										zood pnacnt	ficed in				÷: .		
							***************************************									<u> </u>				····	
								*												٠	

				•	
			4	· ·	
Burning	Water supply to Low Cost Waterhole s	Crocodile Habitat developm ent	Habitat Developm ent	Meadow Developm ent work with Chainlink Fencing at rehabilitat ed Fulzari village.	
				16.3.1	
				7.2.1 (i)	
ŧ		Core Area of PTR (for old meadow maintananc e)		Core Area of PTR (for old meadow maintananc e)	
1	- Action of the Control of the Contr	ST		22 ha. @0.045	
1	1	•		22 ha. @0.045	
0.00	0.00	5.00		1.00	
0.00	0.00	0.00		0.00	
2 Places in Core Area (Chorbahuli & Deolapar)	Core Area of PTR	Core Area of PTR (for old meadow maintananc e)		Core Area of PTR (for old meadow maintananc e)	
·	rs	LS		22 ha. @0.045	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
3.50	10.00	1.25		0.50	
3.50	10.00	1.25		0.50	
7.00	20.00	2.50		1.00	
N- 21.2847 29"E- 79.1223 24 N- N- 21.6818 41"E- 79.3282 6		N 21.6877 7 E79.263 05	-	N 21.5878 03° E79.253 611°	63 E79.211 638
Habitat improvement work on pilot basis and find is required for this year's operation	Needed for pinch period. For tankers where there is no waterhole.	For developing the habitat of fresh water Crocodile in Pench Tiger Reserve. (Spillover work as no funding was received in last financial year)		Spillover work as no funding was received in last financial year	· .

4/60/1

							T	· · · ·			•						
7 Anti - Poching activities	per day x 12 months)	0.00422/-	/- per day (5 drivers + 2cleaner	Driver @0.00422	Vehicle	6 Wages for driver		0.00422 x 26 days) Wages for	each camp (50 x 3 x 12 x	ing Camps 3 person on	in 50 Antipoach	labourers engaged	Wages for	for	camp labourers	5 Deployme	
T A PRINCIPLE WAY TO THE TOTAL PRINCIPLE WAY TO THE WAY TO THE TOTAL PRINCIPLE WAY TO THE WAY THE WAY TO THE WAY TO THE WAY THE			-i -	2		16.1.15	<u> </u>	*	' 5		=		or 16.1.15		٠٠. 	ie 16.1.5	
								and the state of t			•		<i>S</i> .			7.2.2	
			,,,	of PTR	Core Area		of PTR	Core Area		***************************************		of PTR	Core Area		***************************************		
		Sunton 21	0.00392x 26 days x	+ 2 cleaner @	8 drivers		naka x 2 person x 12 month x 0.00392x 26 days	13 chark	26 days	12 months x 0.00392x	Camps x 3person x	Antipoach ing	30				lakhs
			days x 12 months	cleaner @ 0.00392x 26	8 drivers + 2		naka x 2 person x l 2 month x 0.00392x 26 days	13 ohook		0.00392x 26 days	3person x 12 months x	Antipoachin g Camps x	30				
					12.24			75.00					01.011				
					12.24		<i>22.00</i>	20.36		-			110.10				
				of PTR	Core Area		of PTR					of PTR	Core Area				
			days x 12 months	cleaner @ 0.00422 x 26	8 drivers + 2		naka x 2 person x 12 month x 0.00422 x 26 days	10 L. 1		0.00422 x 26 days	person x 12	Antipoachin g Camps x 3	50			-	0.50 lakhs
	***************************************				6.59		3.00	15.00					98.75				
		·			6 5 9		5.80						98.75				
				, , ,	13 17	77 THE PROPERTY AND A PARTY.	31.00					· · · · · · · · · · · · · · · · · · ·	197.50			***************************************	
												***************************************					5 E79.278 33 33 21.4827 84 E79.209 050 N 21.3124. 22 E79 03'10.20
	4 6-m		few regular staff available	used in protection and monitoring very	There wahichae are		7	1/Desk-10/1783, dt. 05/02/2020.	Labour Commissioner, Mumbai order no.	protection. The rates given as per	manpower is	Tiger Reserve is prone to poaching, so	The cating of			A second title	habitat management like weed cradication, edge creations, early burning of meadows etc. (Spillover work as no funding was received in last financial year)
																•	

		·								~~						
.	9		·r			·	00						T-111			
	Firelines cutting and burring	b) Motorcycl es - 6	Motor Boat - 4	Diesel Vehicles - 7	a) Petrol Vehicle - I	repair of vehicles and boats	POL and Maintena nce /	accessorie s for field staff	Maintenan ce of Walki- Talki sets	wireless sets	Maintenan ce and	Stations 3 person each@ 0.00422/- per day	Wages for wireless operator	ation network Royalty to Govt. of India	Wireless communic	Legal support for defending durt cases.
	16.2.15					TP-AAVMANA TARAA TARAA	16.1.20								16.1.8	16.1,18
	7.2. H (i)						7.2.2. F and								7.2.2 F	
								The state of the s		The state of the s	Core Area		Core Area		l Network	
		Motorcycl e - 6	Motor boat - 4	Diesel -7	Petrol -1				50 sets @ 0.01	8 M.S. @	12 B.S @ 0.02	x 0.00392x 12 months	10 Station x 3 labour x 26 days		l Network	ı
		Motorcycle - 6	Motor boat - 4	Diesel -7	Petrol - I			P. Average and Ave		8 M.S. @ 0.02	12 B.S @ 0.02	0.00392x 12 months	10 Station x 3 labour x 26 days x		1 Network	
		1.50	7.00	17.00	4.00				0.50	91.0	0.24		36.70		2.00	
	- The state of the	1.50	7.00	, 17.00	4.00				0.50	0.16	0.16		36.70		2.00	1.00
	T THE ANALYSIS ASSESSED.				THE STATE OF THE S			-			Core Area		Core Area of PTR		I Network	
Tigal Control of Contr	To Park the Control of the Control o	Motorcycle - 6	Motor boat -	Diesel -7	Petrol -1		A STANKING OF THE STANKING OF		50 sets @ 0.01	8 M.S. @ 0.02	12 B.S @ 0.02	0.00422 x 12 months	10 Station x 3 labour x 26		1 Network	1
II. i		0.75	3.50	8.50	2.00				0.25	80.0	0.12		19.66		1.50	0.50
		0.75	3.50	8.50	2.00				0.25	0.08	0.12		19.66	-	1.50	0.50
The state of the s		1.50	7.00	17.00	4.00				0.50	0.16	0.24		39.31		3.00	.00
	and the second			THE PERSON WASHINGTON				,			epot to see a					
	4/6-7/201				Vehicle maintenance need for all vehicle		And problems and the second se		nvertenvere .			THE PROPERTY OF THE PROPERTY O		and quick Communication	Needs for efficient	For payment of fee to pleader in offence cases
ligituretur ertege		***************************************					·						WANT WEST		<u>l.</u> ,	

										
										A' Class (12 meter)
		1//1.			***************************************					rer)
									***************************************	7.2. H (i)

										Core Area
										300 Km @ 0.06 per Km.
										0.061
-		*								150 Km @ 0.06 per Km.
					-					
										18.00
										9.00
	***************************************		-			· · · · · · · · · · · · · · · · · · ·				
										Core Area of PTR
					WWW.COLOUIS COLOUIS COL				·	
	e ^r									300 Km @ 0.06 per Km.
			·· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·	-	***************************************	
		***************************************								9.00
										9.
										9.00
***************************************										18.00
79.2219 Start -N	21.4868 9 E - 79.2165 End -N - 21.4739	End -N - 21.5190 6 E - 79.2217 Start -N	Start -N 21.5156 1 E - 79.2497	5 End -N - 21.4941 83 E - 79.2680 27	Start -N - 21.4946 94 E - 79.2680	End -N - 21.5152 8 E - 79.1956	79.2808 Start -N -21.5224 E - 79.1769	21.4733 3 E - 79.3225 End -N - 21.4902 80 E -	End -N - 21.4822 4 E - 79.2600 Start -N	
- N 9	39 × 65	½ 7 190 · N	97 56 ±	380 - 41 - N	88, 9 7 5	-N - 152	808 1224 769	733 225 -N- 902	822 - 000	
	₹									Essential for protection of fores against forest fire.
	4 - July							1		Essential for protection of forest against forest fire.
	7	Sign for					÷			.e.

And the state of t		·		End -N - 21.5894 77 E - 79.1025	Start -N -21.5795 E - 79.1207 6	End -N - 21.6098 3 E - 79.1008	21.5947 5 E - 79.1330	79.1027 80 Start -N	5 E - 79,1073
-				A CONTRACTOR OF THE CONTRACTOR					
The second secon					*	· · · · · · · · · · · · · · · · · · ·	·		· · · .
(m. W. Cont. and W. Cont. and W. Cont. and C. Cont. and C	т папа у ш		,, , , , , , , , , ,						
***************************************				 		***			

ى 4 		***************************************																	protection of forest against forest fire.
N21.563 11 E79.124	63 E79.133 033,	94, N21.594	N21.557 916 E79 136	80 E79.253 36,	361, N21.492	23, N21.511 277	583 E79.207	E79.308 88, N21.525	336, N21.470 833	244 E79.254	472, N21.482	694 E79.262	E79.268 027,	333	333 E79.231	76, N21,494	N21.492 619	N21.491 10 E79.281	

	***************************************								·										0.05 per Km.
			***************************************																of PTR
																 			
		· · · · · · · · · · · · · · · · · · ·						······································								·			
· · · · · · · · · · · · · · · · · · ·	·								****										0.05 per Km.
- 10																			@ 0.05 per Km.
		-			9.19								****						01 F1 K
					***************************************				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	······································	***************************************								
			The tendent of the little of t	···			···**							***************************************		····			(o metar)
					·												·	-	→ a
		03 E79 033 N2 E71	94. N2 N2 63 033 N2 E70 033	N2 916 916 10 11 11 11															

-	13	<u></u>	ļ		
i) Murrum Road - 300.00 km	Maintana nce of Forest Roads	Engageme mt of firewatche rs for 1.5 month (15/02/20 21 to 31/03/202 1)	Engageme nt of firewatche rs for 2.5 month (01/04/20 20 to 30/06/202	5	•
	16.2.3	16.2.6	6.2.6		
7.2.2. E	***************************************				
Core Area of PTR		Core Area of PTR	Core Area of PTR		
300.00 km @ 0.15		100 labour x 45 days x 0.00392	100 labour x 90 days x 0.00392		
		100 labour x 45 days x 0.00392	100 labour x 90 days x 0,00392		
45.00	and an analysis of the second	17.64	35.28		
0.00	TO PROMISE OF THE PROPERTY OF	17.64	35.28		
Core Area of PTR	1 1111111111111111111111111111111111111	Core Area of PTR	Core Arva of PTR	·. ·	
300.00 km @ 0.15		100 labour x 45 days x 0.00422	100 labour x 75 days x 0.00422		
22.50		9.50	15.83		
22.50		9.50	15.83		
45.00		18.99	31.65		
N21.527 05 E79.208 33, N21.551 44 E79.193 527, N21.504 777 E79.221 93, N21.522 33 E79.246 22, N21.526 955 P59.208					N21.555 66 E79.171 305, N21.546 416 E79.144
For regular and seamless patrolling for prevention of any illegal activities.	and the second s	preventing forest fire	Essential for protection of forest against forest fire. As an alternative the amount may also be given as incentive to local E.D.C. so that they help the forest department in		

	 -	w_a_				
, , , , , , , , , , , , , , , , , , ,	 			, , , , , , , , , , , , , , , , , , , ,	- Activities	

to had

													4	ii) Murrum Road - 300.00 km
									terturia i			***************************************	······	km
		***************************************			***************************************			<u>,</u>						

T TOTAL CONTINUES OF THE PROPERTY OF THE PROPE														
						····		***************************************						
														į.
			***************************************		 		······					·		
														1

THE PROPERTY OF THE PROPERTY O														
														0.00
														0.00
								***************************************			~ <u> </u>			
														Core Area of PTR
				***************************************					·					
					÷									300.00 km @ 0.15
		177440	······································			***************************************		ATTENDED .			······································		***************************************	<u> </u>
														22.50
	***************************************											***************************************		
							······································					····		22.50
														4.
4 m & 7 % m	772m o		. 7 % m .	こ フ い テ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	A700m	ムフィー	770HN) → (ı) 	(O - Z F) =	م. بر ندا ا	H -1 - 1		45.00
E79.221 933, N21.599 583 E79.186	805 E79.175 222, N21.504 777	611 E79.171 472, N21.576	E79.250 805, N21.568	E79.302 222, N21.474	E79.179 111, N21.463 722	E79.268 894, N21.481 472	E79.302 76, N21.493	277 E79.234 08, N21.466	E79.208 333, N21.535	E/9.246 22, N21.526 955	93, N21.522 33	N21.504 777 E79.221	N21.551 44 E79.193	N21.527 05 E79.208

	the man												fund for the same. Need fund for the same	As per sanctioned APO of 2019-20 we did all road repairing works but didn't get
•	400		e e grand										e same. for the	ctioned 19-20 w I repairi
													·	۶ <u>چ</u> ۲

Earthen Road - 200,0 km	B
OF PTR	Core Area
0.10 Km @	200.00
	20.00
	0.00
of PTR	Core Area
@ 0.10	200.00 km
	000
	20.00
	N21.575 444 E79.184 694
scamless patrolling for prevention of any illegal activities. **Multiple State of the Control o	Exercise the cond

		-1				
ALVE STATE OF THE						- ANNIE
				- 31	New York of Artis	

			Art of the state of			
	21.000			The state of the s		

			·			***************************************

4/6-7/1901

					·········												······································								~~~~~			
		***************************************	•		***************************************			· · · · · · · · · · · · · · · · · · ·			***************************************								····						 ,	•	700	Ear is
										***************************************						***************************************							W. d		·····).0 km	iv) Earthen
																												ı
					-			······	•			<u> </u>						****						,-	***************************************			*
			····		*****	•	***************************************	····	.,				***************************************															
									···																			1
																												,
			~																	7	······································							
-																												i
And the second s																	. **											0.00
				***************************************		··········		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************													-			·····			
																								·········				0.00
		~~~~		-																							5	Core Area
				· · · · · · · · · · · · · · · · · · ·																			n.				6	200.00 km
-		· · · · · · · · · · · · · · · · · · ·		E MINISTER DE LA CONTRACTOR DE LA CONTRA				****																				10.00
7777																												10.00
													н	*************	***************************************	· ·	· · · · · ·			***************************************			*******		· · · · · · · · · · · · · · · · · · ·	-		***********
69 E79 86.	N2.	63 N2	87: 305	\ <u>N</u>	77. E70	Z 36	694 E79.J	Z 5	<b>三</b>	1 Z S	9 년 :	77.5	8. E7.9	7 K =		18.5°	35	9 <u>7</u> , 7	3 E 2		944 E79.		47 E1	8 X		1 Z >	. 四 >	20.00 N
69 E79.135 86,	E79.174 13, N21.598	N21.552	E79.171   305.	N21.555	777 E79.208	361, N21.526	694 E79.193	38, N21.551	9.207	N21.526	E79.218	N21.504	E79.231	N21.510	E79.179	N21,481	E79.251	N21.480	9,193	N21.468	9.250	21.474	79.253	N21.492 805		/6, N21.526	E79.302	N21.466
4/6 mm																									Same	works but didn't get fund for the same.	did all road repairing	As per sanctioned

Vater Developm	handholdi of PTR (# 0.5 ng for rehabilitat 3 buildings		
		<u>, (</u>	
	lakhs 3 buildings	of PTR	
		lakhs 3 buildings	
	į.		
	2.00		
	9	9	
	of PTR	of PTR	
	x 0.25 lakh	x 0.25 lakh	
	ž	9.1	
	8.1.5	9.5	
		. 1623	
	. 10.25		44 E79.143 16, 38 E79.152 51, N21.614 5 E79.170 52, N21.619 45 E79.182 61, N21.629 64, N21.629 67, N21.629 68, N21.639 E79.151 58, N21.639 24 E79.152
and maintainace of existing facilities.	10.25	For handholding facilities & livelihood activities of partial rehabilitated village Fulzari / Sangrampu and maintainace of existing facilities	

the man

Creation of low cost waterhole	Maintenan ce of existing low cost waterhole	Maintenan ce of existing water holes	Purcahse and installing Solar pump	Digging of well and installation of solar pump.	Constructi on of Low cost water holes in Core area of Pench Tiger Reserve.
16.3.3	16.3.3	16.3.3	16.3.3		16.3.4
7.2.4. 4(i)	7.2.4. 4(i)	7.2.4. 4(i)			
	*	Core Area of PTR	Core area (Chorbahuli - Saurapur Comp. no. 611. Satrapur Comp. no. 610. Tuyapur cast Comp. no. 559)	Core Area (West Pench / Saleghat)	Core area (West Pench/ Sateghat/ Chorbahuli - Ambazari c.n. 600, Tuyyapar East c.n. 559,Tuyyap ar West c.n. 605, Kirangissar a c.n. 554)
t	ı	25 Water holes at rate 0.15 each	10 nos. @1.50	2 nos. @ 8.00	15 nos. @ 0.25 lakh
,	£	ı	1	1 and a second s	
	0.00	3.75	15.00	16.00	3.75
0.00	0.00	3.75	15.00	0.00	0,00
Core Area of PTR	Core Area of PTR	1		Core Area (West Pench / Saleghat)	Core area (West Pench / Saleghat / Chorbahuli - Ambazari c.n. 600, Tuyyapar East c.n. 559,Tuyyap ar West c.n. 605, Kirangissar a c.n. 554)
20 Low cost water holes at rate 0.15 cach	20 Low cost water holes at rate 0.05 each	t		2 nos. @ 7.00	15 nos. @ 0.20 lakh
1.50	0.50	0.00	0.00	7.00	1.50
1.50	0.50	0.00	0.00	7.00	
3.00	1.00	0.00	0.00	14.00	3.00
				N210 4121 E79017 22 N - 21°34′0 8.59″E - 079°07"	N21.483 08 E79.293 98, N21.485 44 E79.311 86, N21.485 36 E79.312 41, N21.563
To reduce the number of cement concrete water holes. For ensuring water availability inside forest (protected area-Pench Tiger Reserve) in summers and to avoid man animal conflict. Also helps in improving water availability.	for maintaining cxisting low cost water holes.		1	For Water facility. Strata doesn't support Bore well (Spillover work as no funding was received in last financial year)	For ensuring water availability inside forest (protected area- Pench Tiger Reserve) in summers and to avoid man animal conflict. Also helps in improving water avaibility. (Spillover work as no funding was received in last financial year)

	energy constant		
	B		5
Poching activities Constrcuti on of Type - Ill Residentia I Quarter for RFO in Pench Tiger Reserve.	Area BUFFER	works / Water shed work	SMC
Paoni (UC)		(West Pench / East Pench / East Pench / Chorbauli - Chunakhani C. N. 560, Markhajho di C. n. 54, 560 Waghdari C. n. 607 Tuyapar west)	Corregion
l nos. @ 25.00 lakh		(5.00 lakh	
1			
25.00		7. VC	
0.00		00° 70° 70° 70° 70° 70° 70° 70° 70° 70°	
Unified Control 2 Ranges (Nagalwadi & Paoni (WL))		Cure area (West Pench / East Pench / East Pench/ Chorbauli - Chunakhani C. N. 560, Markhajho di C. n. 554, 560 Waghdari C. n. 607 Tuyapar west)	
2 nos. @ 17.50 lakh		3 nos. e 8.00 lakh	
17.50		12.00	
17.50		12.00	
35.00		24.00	
		65 67 67 69 170 10 06, N21.542 70 67 67 67 92 16 16 17 17 17 17 17 17 17 17 17 17 17 17 17	49
For the Field Staff. (Spillover work as no funding was received in last financial year)		Surface water management from top to bottom stream treatment for water augmentation for natural land (Spillover work as no funding was received in last financial year)	

L/G MAD

Wages for check Naka labours	Wages for labourers engaged in 25 Antipoach ing Camps 3 Person on each camp = 50 Person (25 huts x 3 person x 12 months x 0.00422x2 6days)	Maintenan ce and repair to wireless sets	wrages for wireless operator 5 Stations 3 person each@ 0.00422/- per day.	ative expenses for Buffer Lea Range offices (Electricit y bill, water Charges, Office Expences, Telephone Bill etc.)
16.1.12	16,1.12	16.1.18	16.118	
			133 33	
Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Control 2 Ranges (Nagalwadi & Paoni (WL))
4 check naka x 4 person x 12 month x 0.00392x 26 days	25 huts x 3 person x 12 months x 0.00392x 26 days	4B.S., 2 M.S., 12 H.H.	5 X 3 X 12 X 26 X 0.00392	Ε
4 check naka x 4 person x 12 month x 0.00392x 26 days	25 huts x 3 person x 12 months x 0.00392x 26 days	4 B.S., 2 M.S., 12 H.H.	5 X 3 X 12 X 26 X 0.00392	۶
8.15	91.73	0.30	18.35	3.00
8.15	91.73	0.00	18.35	3.00
Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagatwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))
4 check naka x 4 person x 12 month x 0.00422 x 26 days	25 hus x 3person x 12 months x 0.00422 x 26 days	4 B.S., 2 M.S., 12 H.H	5 X 3 X 12 X 26 X 0.00422	2
10.54	49.38	0.15	9.88	1.50
10.54	49.38	0.15	9.88	1.50
21.07	98.75	0.30	19.75	3,00
The entire area of Tiger Reserve is prone to poaching, so manpower is essential for 24 x 7 protection	The entire area of Tiger Reserve is prone to poaching, so manpower is essential for 24 x 7 protection	(Spillover work as no funding was received in last financial year)	Needs for efficient and quick Communication	To meet office expenses for smooth working of Range offices.

4/2 1/103

	<u> </u>		<u> </u>							·				T	_									
4	•	w		-1			·····						22											
Ance of Forest Roads	ce of residential and other administra tive building	Maintenan	per day for motor	24 ₩ 0.00422	1 helper X	1 Driver +	for Jeep	per day	0.00422	2 drivers x	of vehicle	for driver	Wages	Reserve.	Tiger	Pench	villages of	area	buffer	cam in	Response	Primary	ng 10 nos.	Constituti
10.2.3		16.2.1.4											16.1.12								****		•••••	16.1.2
1.2.2																							િ (ટે	7.2.2
	Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified		Division	Nagpur	(WL)),	& Paoni	(Navalwadi	Control 2	Unified												····		,
		L.S.						0.00422	26 days x	9 x 12 x														1
		LS						0.00372	days x	9 x 12 x 26													•	
		5.00								4.89				-								•		0.00
		3 00								4.89													0.00	0.00
	Control 2 Ranges (Nagalwadi & Paoni (WL))	linifieri		Division	Nagpur	(WL)).	(Nagalwadi & Paoni	Kanges	Control 2	Unified								(1:2)	(W)	& Paoni	(Nagalwadi	Ranges	Control	[]nifjed
,						<del></del>	-	0.00422	days x	4 x 12 x 26													3	
7-3-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		2 50								2.64													10	
		3 50					~		···	2.64						~ <del>~~</del>							1	- 22
		\$ (X)	~~~~	·						5.27													3.00	3 20
	44 E79,299 44	055 I CIN	-			The state of the s			_													-		
	works (Spillover works (Spillover works as no funding was received in last financial year)	Danie				avallatic	few regular staff	and monitoring very	used in protection	These vehicles are					I cam)	(Primary Response	handling the same	Animal Conflict and	Amagers arom Man -	rillagas abant Max	getting quick	protection and for	Essential for	5



	i) Murrum Road - 80.00 km
	•
	المالية
	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))
	95.70 km @ 0.15
	1.5 km
	11.36
	0.00
	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))
	75.70 km @ 0.15
· .	
	5.68
	5.68
ZN#070#070#NZ0#XZM#	11.36
431, 431, N21.538 7 E78.999 839, N21.542 6 669, N21.534 97 E79.002 E79.024 964, N21.527 17 E79.062 847, N21.537 83 E79.063 66, N21.537 83 E79.063 67 N21.537 N21.539 08 N21.539 08 E79.062 533, N21.539 08 E79.062 533, N21.539 08 E79.062 533, N21.539 08 E79.062	N21.537 27 27 84, 84, N21.525 E78.988 841, N21.525 4 1 E79.008 99, N21.534 8 E79.024 91, N21.542 4 91, N21.542 5 E79.006 3, N21.542 5 E79.006
tle Trad	For regular and scamless patrolling for prevention of any illegal activities.  (Spillover work as no funding was received in last financial year)
<u>9</u>	id of any cos. st rk as st r)

. . .

							****
······································							
	WAIL						
		**************************************	#11.0°				
	1000 · · · · · · · · · · · · · · · · · ·						
			<u> </u>				
					es es estados		
				<i>:</i> .			
		· .					
					·		
					***************************************		
				•			
·		***					
					· · · · ·		
			***************************************	, , , , , , , , , , , , , , , , , , ,		***************************************	
E79 611 N21 28 E79	70 E79 N21 13 P79 906	E75 583 N21 E79 644 N21	217 2217 28 E75 N21	56 N 122 S 8 N - E9	2 K 2 K 2 K 2 K 2 K 2 K 2 K 2 K 2 K 2 K		# N 9 E
E79.056 611, N21.603 28 E79.045	70 E79.058 331, N21.593 13 E79.051 906, N21.602	).062	1.564	9.061 1.579 1.573 1.577	E79.045 067, N21.582 93 E79.034 497, N21.581 01	9.036 4, 1.575 9.039 1, 1.569	9.032 2, 1.580
	***************************************	***************************************	· · · · · · · · · · · · · · · · · · ·				····
	~						
	ع						
	fle-thank			. *	4 A		

								-			٠.					
					···········											
														_	0	
															_	
	·····	***************************************			*************											·
			•													
	***************************************							······································			***************************************					·····
,							***************************************				••••					
· · · · · · · · · · · · · · · · · · ·			<del></del>	•				<del> </del>	····	·····						
		<del></del>														
															**********	<del></del>
											.*					
															····	
	7													•		
			······································													
	*															
		***************************************														
						٠										
***************************************													·····	•	***********	
					~				***************************************					***************************************		
				E79 558	4 <u>2</u> 82	E79	286 N21	75 E79	335	18 R	497	18	N 267	E75	92X	
				.040	622, N21.586 47	.031	580	.062	589	1.588	2.083		, 580	030.(	}, 1.580	).054
					·····		***************************************									***********
٠													* * .			

46-1/201

																· · · · · ·																			****	
		***************************************	have been broken below to																				· · · · · · · · · · · · · · · · · · ·											•	80,00 km	Road -
						•••••				•																			**************************************					nun.		
		***************************************	***************************************	-,	<del></del>	***************************************									***************************************	······································						*****	<b></b>		······································			·········		<del></del>	·					
••••			•						<del></del>		<u> </u>		<del></del>					<u>.</u>			···									. 1144	***	· · · · · · · · · · · · · · · · · · ·	********		<del></del>	
									<del></del>				<del></del>				·····								<del></del>					· · · · · · · · · · · · · · · · · · ·	***************************************			·		
												······································			<b>W.F. STATE</b> 1.2										····				************************							
																			:			• •							, ·							
								•																												
																																	(WL))	(Nagalwadi & Paoni	Control 2 Ranges	}
																											***************************************								0.15	
									-					•					·					*****									***************************************			
																																				0.00
	,		1.5~															·//-							<b></b>					- Name						11.30
201	E79.056	N21.539 08	533,	08	533, N21.539	E79.062	N21.526	66;	83	N21.537	E79.062	N21.527	964,	97 F79 024	N21.534	E79,000	6 6	839,	E78.999	N21.538	E79.009 431,	36	13, N21.542	E79.006	N21.542	E79,006	N/1.34/ 4	9I,	8 870 024	99, N21.534	E79.008	N21.525	E78.988			
					4 10 E																												Need fund for the	works but didn't get	APO of 2019-20 we	As per sanctioned

Г		·-···							· · · · · · · · · · · · · · · · · · ·					***************************************												
																									<b>-</b>	·····
																								•		
					***************************************							****************							······							
							······································								·····		~~~~									
						·····			***************************************			<del></del>	~~~~~~	***************************************					<del></del>							
		**				·				<del> </del>										•						
																			••••							
											<del></del>							÷ .					~~~~			
	: "									'																
										•																
		•								÷																
									·							······································						····.	***************************************		<del></del>	
_							······································														, ,					
							<del></del>								**********								********			,,
									<del></del>				***************************************	***************************************	***************************************					······						
			***************************************																		***************************************					
																	-									
2 0	(E7)			7 K K	7.4 E7s	N. 23	<u> </u>	E7:	<del>ુ</del> સુ છુ	ញ្ញូនត្	<u> </u>	& Z &	7. E. C.	3 N 3	<b>買</b> 2	Z 25	3 N	, S	2 Z 5	. E 3	2 Z 3	E 7	N 26	18 E7	Z 8	E7
670	0.042	N21.586	).040	1.579	),053	1.547	N21.547 82 F79.051	9.052 },	036, N21.556 39	).045	9.065 3,	1.545	9.052 1	1.556	3.054	2, 1.555	9.044	E79.030 936,	1.548	9.006	1.542	9.065	4, 1.545	9.037	7, 1.548	9,063
					·····				·····				****						·····						VI.	
					<b>Z</b> -																					
				-	E Lo																					
				7	<u>o</u> .																					

			White the state of	
		<del></del>		
	W			
		ş.		
	***************************************			
	(p. 10-10-10-10-10-10-10-10-10-10-10-10-10-1			
			e de la companya de	•
			•	
	•			
•				
		÷	,	
•				
	***************************************		**************************************	
	. •			
865 865	900 5 N 5 N 5 N 5 N 5 N 5 N 5 N 5 N 5 N 5	14 N 28 P 3 N 3 P 28 N 2 P 3	C 2 5 5 8 7 - 5 0 8 5 5 5 8 8 7 5 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5 6 7 5	N 0 E 3 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E 4 N 0 E
N21.602 21 E79.056 611, N21.603 28 E79.045	1.595 1.595 9.058 1. 1.593 1.593	E79,035 217, N21,564 28 E79,055 736, N21,568 53 E79,062 583, N21,586 43	93 497, N21.581 01 E79.061 1, N21.579 58 E79.033 422, N21.577	072, N21.580 48 E79.036 514, N21.575 47 E79.039 664, N21.569 31 E79.045 067, N21.582
	North 9/7			
	<b>L</b> -			

12.

## 150.059  928,059  928,059  67 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059  87 928,059													
			558	N21.586	72 E79.031	E79.062 286, N21 580	047, N21.589 75	N21.588 69 E79.046	E79.085	267, N21.589	67 E79.060	928, N21.580	F70 054
				······································								***************************************	
			THEOREM				,						
					,, ,	MAJERIY.						~·····	
									· · · · · · · · · · · · · · · · · · ·	·····	·	·····	<u></u>
					268								
	***						***************************************					•••••	-
					*******						***************************************		
				•				_ ********				₽	

Ale Tras

		· · · · · · · · · · · · · · · · · · ·			
		, , , , , , , , , , , , , , , , , , , ,		The state of the s	Earthen Road - 225.00 km
					=
			***************************************		THAT I
	79 <u>. 0</u>				Control 2 Ranges (Nagalwadi & Paoni (WL))
			,		0.10
		MIL II	US		
	· ·				C.O.O.
					Comired Control 2 Ranges (Nagalwadi & Paoni (WL))
					@ 0.10
		,			
					17.46
213044. L"E- 792190. 4" 213073. 6"E- 791931. 4"	67" N- 2134'08 [7"E- 79'18'00. 59" N- 21'33'24. 43"E- 79'17'59.	21.74.25. 797.18-23. 12." N- 21.34.18. 33."E-	N 21/32/51. 76"E- 79/19/30. 83" N-	2.96"E- 79'20'06. 98" N 21'33'11. 67"E- 79'18'44. 84"	
Le symp					For regular and scamless patrolling for prevention of any illegal activities. (Spillover work as no funding was received in last financial year)

# 2 1/2 1/2 2/2 2/2 2/2 2/2 2/2 2/2 2/2 2					:						
791870. 4 213070. 213070. 213070. 213070. 213070. 213070. 213070. 213070. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720.											······································
791870. 4 213070. 213070. 213070. 213070. 213070. 213070. 213070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070. 313070.											•
791870. 4. 213607. 213607. 213607. 213607. 213607. 213607. 213607. 21362. 242. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720.				<u>,                                      </u>							······
791870. 4. 213607. 213607. 213607. 213607. 213607. 213607. 213607. 21362. 242. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720.				Participation		**************************************					**************************************
791870. 4. 213607. 213607. 213607. 213607. 213607. 213607. 213607. 21362. 242. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720.				West of the second seco			······································		***		
791870. 215007. 215007. 215007. 215007. 215007. 21602. 21720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173				,							
791870. 215007. 215007. 215007. 215007. 215007. 21602. 21720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173720. 2173										v	
791870. 4. 213607. 213607. 213607. 213607. 213607. 213607. 213607. 21362. 242. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720. 213720.											
4" 1870 4" 1870 4" 1870 4" 1870 213607 1"E. 792035 3" 213607 1"E. 792035 3" 21370 5"E. 792010 8" 1875 1875 1875 1875 1875 1875 1875 1875							770000000000000000000000000000000000000			-	***************************************
4" 1870 4" 1870 4" 1870 4" 1870 213607 1"E. 792035 3" 213607 1"E. 792035 3" 21370 5"E. 792010 8" 1872 113641 6" 1872 11364 7"E. 792370 6"E. 792370 6"E								- 11 MBM			
4" 1870 4" 1870 4" 1870 4" 1870 213607 1"E. 792035 3" 213607 1"E. 792035 3" 21370 5"E. 792010 8" 1875 1875 1875 1875 1875 1875 1875 1875								t Arres			
791870. 4" N- 1"3607. 1"B- 792055. 3" N- 1"B- 792055. 3" N- 1"3720. 6" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"13721. 8" 1"13721. 8" 1"13721.						,					·
791870. 4" N- 1"3607. 1"B- 792055. 3" N- 1"B- 792055. 3" N- 213607. 4"E. 792100. 6" N- 213720. 8" 792010. 8" 1"3759. 5"E. 792003. 3" N- 213247. 6" 6" 6" 8" 792075. 8" 792075. 8" 792075. 8" 13344. 213074. 7"E. 791334. 80" 791334. 80" 791600. 61"							· .				
791870. 4" N- 1"3607. 1"B- 792055. 3" N- 1"B- 792055. 3" N- 1"3720. 6" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3720. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"3721. 8" 1"13721. 8" 1"13721. 8" 1"13721.											
791870. 4" N- N- 213607. 1"E- 792055. 3" N- 213607. 1"E- 792005. 3" N- 21362. 4"E- 792100. 6" N- 213720. 8" 213720. 8" 213641. 6"E- 792003. N- 213247. 6"E- 791457. 6"E- 791457. 6"E- 791402. 81" N-				www.				***************************************			
791870. 4" 4" 4" 792095. 3" 213607. 1"E- 792095. 3" 4"E- 792100. 6" 792100. 6" 792100. 8" 792010. 8" 792003. 3" 8" 792003. 3" 8" 792003. 3" 792003. 3" 792003. 3" 792003. 3" 792003. 3" 7920710. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402. 8" 791402.											
79:1870.  4" 4" 4" 79:2055. 3" 21:3607.  1"E. 79:2055. 3" N. 21:3622. 4"E. 79:2055. 3" N. N. 21:3759. 5"E. 79:20010. 8" 21:3759. 5"E. 79:2003. 3" N. N. N. N. N. N. N. N. N. 21:3247. 67"E. 79:1407. 80" N. 21:32247. 69" N. 21:32247. 69" N. 21:32247. 69" N. 21:32247. 69" N. 21:3237.0 N. 21:3237.0 N.											
			······································								
			THE PROPERTY OF THE PROPERTY O			TT 10 (10 TO 10 TO	***************************************				
	2	Z O J O N 7 o	o うでいン : ベ	17178751	7010070	(~0) 70 ~0	1 W T & W 1 W 1	14 V O C V	) 77 (2) ~1 ~ ~1 ~ ~ .	4 ~ 1 1 1 1 1	***************************************
	F30'26.	1- 1:31'44. 1''E- 9'16'00.	9237.0 1- 13156. 6"E- 91534.	1'32'00. 2"E- 9'14'02. 1" 1- 1- 1'30'14.	1- 1/32/47. 7"E- 9/14/57.	920'03. 1136'41. 18- 1920'52.	"E" "920'10.	1.30.22 1.00 1 1.37.20	N- 2136'07. "E- "920'55.	N- 11'36'07. 1''E- '9'20'55.	!"E- 191870. !"
€ Company of the com			***************************************				•				
			10-11-9/3								

		_
	·	
*****		
ĺ		•
l		
L		
		999 799 23'
		99"E- 79'16'03. 23"



						, .	Earthen Road - 225.00 km
			10-300000000000000000000000000000000000	-			
TRANSPORTER AND ADDRESS OF THE PROPERTY OF THE							,
	777 - 77 FF 187 SAMMAN A. A.					•	1
		-			Astronomica A		
							1
	en e	er eljegeer er	a Christian				
							<u> </u>
							0.00
	·						Unified Control 2 Ranges (Nagalwadi & Paoni (WL))
							(# 0.10
TO THE COLUMN TWO							
							.73
					,		8.73 8.73
				· .			8.73
79'19'31. 4" N- 21'30'63.		67" N- 2134'08. 17"E- 79'18'00. 59" N- 21'33'24.	21'34'23. 07"E- 79'18'23. 12" N- 21'34'18. 33"E- 79'17'42.	67°E- 79'18'30 84" N 21'32'51. 76"E- 79'19'30. 83"	5 N21323 2.96"E- 792006. 98" N	85"B 7920'06 80" N21'34'3 2.6"E 79'20'00	8.73

A 2 T 700 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T							
							•
***************************************			*****	·	M11		
				***************************************		***************************************	
1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 -							
: :							
· .							
					TW. 10.1.10		
***************************************					,		
					***************************************	, , , , , , , , , , , , , , , , , , , ,	
	Z = 1 -1 2 Z 8 -1 6	ンマのこへいつ	70 10 D 7 1	1 ~ 1 (A 1) For	(A A) *** A A	1 mg ( 2 m )	
213156. 56"E- 79'15'34. 80" N- 21'31'44. 91"E- 79'16'00. 61"	62"E- 79'14'02. 81" N- 21'30'14. 7"E- 79'2'37.0	N- 2132'47. 67"E- 79'14'57. 69" N- 21'32'00.	3" N- 2136'41. 6"E- 79'20'52.	79'20'10. 8" N- 21'37'59. 5"E- 79'20'03.	213622 4"E- 7921'00. 6" N- 2137'20.	N- 2136'07. 1"E- 7920'55.	79'18'70. 4" N- 21'36'07. 1"E- 79'20'55.
₹							
Jan Start						•	

F	T						
7700	e = 5		10 =	· (v	-, -, -	<i>S</i> 22	•
a)Training of all Beat Guards of Pench Tiger	Developm ent	Vehicle - 5 (Nagpur Divison)	Motorcycl e+3	Vehicles - 5	repair / vehicles	Maintain ance/	
16.21.1			Water		-	16.2.18	
7.2.2		American American					
Unified Control 2 Ranges (Nagalwadi & Paoni		T - A - A - A - A - A - A - A - A - A -	Division	(WL)), Nagpur	Ranges (Nagalwadi	Unified Control 2	1
2 training @ 0.50 lakh		Diesel Vehicle - 5 (Nagpur Divison)	Motorcycl e-3	Dicsel - 3	7		
2 training @ 0.50 lakh		Diesel Vehicle - 5 (Nagpur Divison)	Motorcycle -	Dissel - 3			
1.00	.*	2.00	1.50	7.00			, 111Man
1.00		2.00	1.50	7.00			
Unified Control 2 Ranges (Nagalwadi & Paoni			Division	& Faoni (WL)), Nagpur	Runges (Nagalwadi	Unified Control 2	
2 training @ 0.50 lakh		Diesel Vehicle - 5 (Nagpur Divison)	Motorcycle - 3	Diesel - 5		The second secon	
0.50		00.1	0.75	3.50		VIIVII	
0.50		1.00	0.75	3.50	American Market		
00.1		2.00	1.50	7.00		***************************************	
					A deliberation of the second o		79'16'03.
Staff capacity building activities are essential	and the second s			are mentioned.	Reserve the regular	For pairolling in	
es are	4/6-yrm	· · · · · · · · · · · · · · · · · · ·			arges ular	Tions	·

							j.																	٠٠								
	-			<b>x</b>											••••				,	7				******				******				 
	burring	and	cutting	Firelines	board	with	of buffer	entrance	to mark	area and	in buffer	awareness	wildlife	for	banners	posters,	n of	Preparatio	S	d worman	training	trap	/ Camera	GPS/PDA	₽	aspect	legal	g and	monitorin	rotection	į	Reserve in
				16.2.15														16.2.22														
				13.3																												
	-			***************************************									(WL))	& Paoni	(Nagalwadi	Ranges	Control 2	Unified												٠.		(WL))
			~~~			500 nos.)	0.003 (	Banner @	6'x3'	nos.)	(25000	@0.00010	GSM	ur 170	multicolo	with	Poster	18" x 23"		-												
				The state of the s					nos.)	0.003 (500	Banner @	6' x 3'	(25000 nos.)	@0.00010	170 GSM	multicolour	Poster with	18" x 23"														
																		3.00														••
***************************************														•	****			3.00						· ·			•					
													(WL))	& Paoni	(Nagalwadi	Ranges	Control 2	Unified	******						!				•			(WL))
								,,,,,,,	nos.)	0.003 (500	Banner @	6' x 3'	(25000 nos.)	@0.00010	170 GSM	multicolour	Poster with	"EC 7 "81							•							
																	į	150														
																	10	- 50														
																	.00.6	00.00					•				,		*******			
																																
		-												CORSCI VALIDII.	Constant of the	to support freer	Draggawareness				-											

46 2/10

· ·	A' Class (12 meter)
	, in the state of
	5, Z C
	Paoni (UC)-150.6 KM Nagalwadi (UC)- 156.00 KM
	306.60 Km @ 0.06 per Km
	@ 0 0
	153.33 Km @ 0.06 per Km
	18.40
	9.20
	······································
	Paoni (UC)-150.6 KM Nagalwadi (UC)- 156.00 KM
	306.60 Km @ 0.06 per Km
	7 2
	9.20
	9.20
	18.40
N- 21'33'52, 66"E- 079'21'31 1.79, 1.79" 1	***************************************
	N- 2135/12. 08"E- 079/18"3 9,02. N- 21/35/32. 18"E- 079/17/4 1.69. N- 21/33/9.1 9"E- 07/9/21/3.
	Essential for protection of against forest
S TANK	• • • • • • • • • • • • • • • • • • • •
	fire.

-				

	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
791437. 69" N- 213200. 52"E- 791402. 01" N- 213136. 56"E- 791534.	792055. 3" N- 213720. 5"E- 792010. 8" N- 213247. 213247.	791844. 84" N- 213044. 1"E- 792190. 4" 213607. 1"E- 702045.	0.03 N- 21'30'26. 08"E- 07917'2 1.05" N- 21'34'26. 21'E- 79'20'44. 36" N- 21'33'11.	56"E- 079'18'3 0.46" N- 21'32'47. 17"E- 079'19'3 7.81" N- 21'31'32. 90"E- 079'15'5
***************************************			. *	·



	111111111111111111111111111111111111111	*****	
			•

		, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,

		MATERIAL MATERIAL AND	
			N- 21'30'76. 99"E- 79'16'03. 23"
	· · · · · · · · · · · · · · · · · · ·		
. **			

terk 9/7

				· ·																			
										***************************************	~												
(6 meter)	,																						
(er)														······································									
	******									·····	***************************************		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			······				•••••••••••••••••••••••••••••••••••••••			*******
Nage 156		***************************************																					
(UC)-150.6 KM Nagalwadi (UC)- 156.00 KM																							
. ,											***************************************	***************************************											
0.05 per Km																							
<u>e</u> :										***************************************			•		***************************************								
@ 0.05 per Km																							
9 1							······································							····	 -			······································					
11:60																							
					•			·····	***************************************	***************************************				•			-						*********
(UC)-150.6 KM Nngalwadi (UC)- 156.00 KM																							
														~~~ <u>~~~~</u>				·····	***************************************				
© 0.05 per Km		•																					
n 5 per																							
			bTu							***************************************	***************************************	***************************************						•					***************************************
5.04				AUV.																			
5.64	·····		W								······												
N2132 1418 E 7859 1983 N2131 3234 E 7859 1983, N2131 31.16 E	31.16 E 79.00 32.37 N.21.32 05.62 E	79 01 29.70, N 21 32 32.80 E	79 00 79 00 72.68	06.04 06.04	79 01 30.01, N 21 32	33.04 79 00	22.08 N 21 32	32.52 79.00	33.95, N 73 3	19.33 78.50	59,42 N 21 32	33.51 F 79 00	2.41, N 21 32	05.92 79 01	29.87 N 21 3	37.82 E 79 03	46.25, N 21 32	16.21 E 79.03	49.21 N 21 3	34.38	E 79 03 45.12,	20.69	79 03
т — п — п ²	m ¹⁰	m 2	٦ .	щ ^{го}	.>	[XI	ιγ	(I)	,	m,	,	' 1	~	m		·· .	(~ ·	(T)	-	-	, 3	TI C	

The first

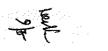
	Addition of the state of the st									
	THAN TO THE				****					•
										_
									······································	
					sota:					
· · · · · · · · · · · · · · · · · · ·										***************************************
			i			***************************************				
	·			····						
		•				٠				
									- ,	
. •									·	
					*	P-70				
5-7-17-17-17-17-17-17-17-17-17-17-17-17-1					· .					
79 02 26.16 N 21 35 11.14 E 79 02	N213 51.88 E79 03 I1.48, N21 3 47.16	09.0 N 2 52 79.0	79 42. 23.0	44.45 E 79 0 57.07, N 21 3	N ₂ 222 791 N ₂ 22	41.72 N 21 3 18.77 E 79 0	52. E7. S1. V2.	33. 79. N.2	79 02 15 23 N 21 3 44.58 E 79 0	2 Z 5 E 5 Z
79 02 26.16 N 21 35 I 11.14 E 79 02	N 21 32 51.88 E 79 03 11.48, N 21 34 47.16 E	E79 03 09.93, N 21 32 52.17 E 79 03 04.44	79 02 42.13 N 21 33 23.03	45 9 03 97, 1 34	N21 33 22.99 E 79 03 9.95 N21 32	41.72 41.72 N 21 33 18.77 E 79 03	52.85 E 79 01 51.37, N 21 32 S3.88 · E	56.77, N 21 32 33.29 E 79.00 22.15 N 21 32	79 02 15 23 N 21 32 44 58 E 79 03	16.16 E 79 03 49.20, N 21 32 N 21 32
		\$					++1			



1			Posture for the second	
		· .		
7-72-0-01				
7903 06.86 N 21 36 07.96 E 79 03 23.80, N 21 36 I 1.83 E 79 02	06.78, N 21 33 51.41 E 79 03 20.65 N 21 34 06.74 E 79 03 45.30, N 21 35 11.18 E 79 02 26.32 N 21 35 14.55 E 79 03 E 79 03 29.99, N 21 35 35.30 E	N 213 S1.64 E 790 39.96, 39.96, 39.96 39.96 39.96 N 21.3 19.02 V 21.3 19.23	N 21 34 31.72 E 79.02 22.79 N 21 34 09.55 E 79.02 42.24, N 21 34 58.58 E 79.02	N 21 34 43.67 E 79.01 55.46 N 21 34 49.74 E 79.02 11.45
m 2 2 20 1	in α α α α α α α α α α α α α α α α α α α	4 C 4 m 4 C	4 m 4 m	ž _m ž c, .
	**************************************			e.

16 marsh

antion to		
110	\o	
Engageme nt of firewatche is for 1.5 month (15/02/20	Engageme nt of firewatche rs for 2.5 month (01/04/20 20 to 30/06/202 0)	
16.2.6	16.2.6	
	Buffer Area of PTR	
50 labour x 45 days x 0.00392	50 labour x 90 days x 0.00392	
50 labour x 45 days x 0.00392	50 labour x 90 days x 0.00392	
8.82	17.64	
8.82	17.64	
	Buffer Area of PTR	
50 labour x 45 days x 0.00422	50 labour x 90 days x 0.00422	
4.75	9.50	
4.75	9.50	
9.50	18.99	
		N 21 36 09,59 E 79 03 17,74 N 21 34 50,43 E 79 03 36,96 N 21 35 E 79 05 07,79, N 21 35 19,29 E 79 02 45,77 N 21 35 19,29 E 79 02 45,77 N 21 35 19,29 E 79 02 45,77 N 21 35 11,31 E 79 01 53,84 N 21 35 11,31 E 79 02 26,01
preventing forest lire	Essential for protection of forest against forest fire. As an alternative the amount may also be given as incentive to local E.D.C. so that they help the forest	
	10 Engagerne nt of int of	9 Engageme 16.2.6 Buffer Area 50 labour x 17.64 17.64 Buffer Area 50 labour x 9.50 9.50 18.99 int of frewarche (01/04/20 20.0 10 Engageme 16.2.6 Buffer Area x 90 days x 90 day



	1.70						
	12					11	_
Removal of lantana, Partheniu m and other invasive weeds from the infested area of buffer area for Ist year.	Habitat Managem ent	Maintenan ce of existing low cost waterhole	Creation of low cost waterhole	B) Purcahse and installing Solar pump	A) Maintenan ce of existing water holes	Vater Developm ent	31/03/202 1)
16,3		16.3.3	16.3.3			16.3.4	
17.2.4 D1 and 7.2.4		7.2.4. 4())	7.2.4. 4(i)			6.3	
Control 2 Ranges (Nagalwadi & Paoni (WL))	-	ì	,	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	(Nagalwadi & Paoni (WL))	Unified Control 2 Ranges	
300 ha. @ 0.10 per ha.		1		6 ноз. @1.50	15 Water holes at rate 0.15 each		
300 ha. @ 0.10 per ha.		ŧ	,		,		
30.00		0.00	0.00	9.00	2.25		
30.00		0.00	0.00	9.00	0.00	-	
 Unified Control 2 Ranges (Nagalwadi & Paoni (WL))		Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	1		_	
300 ha. @ 0.095 per ha.		10 Low cost water holes at rate 0.05 each	it) Low cost water holes at rate 0.20 each	1		D. TO STATE OF STATE	
14.25	100 pt 10	0.25	I .00	0.00	0.00	- TOPOGE SAVINOS SILVINGS	
14.25		0.25	1.00	0.00	0.00		
 28.50		0.50	2.00	0.00	0.00		
N- 21'32'37. 73"E- 079'14'5 7.52, N- 21'31'32. 90"E- 079'15'5 0.03, N- 21'29'44. 08"E- 079'11'2 8.71, N- 21'33'07.				1			
For developing grasslands for herbivores, for habitat improvement		for maintaining existing low cost water holes.	To reduce the number of cennent concrete water holes. For ensuring water availability inside forest (protected area - Pench Tiger Reserve) in summers and to avoid man animal conflict. Also helps in improving water avaibility.			THE TRANSPORT OF THE TR	

·			
	Removal of lantana, Partheniu m and other invasive weeds from the infested area of buffer area for 3rd year.	Removal of lantana, Partheniu m and other invasive weeds from the infested area of buffer area for 2nd year.	
	<u></u> 6	16.3	
	17.2.4 DI and 7.2.4	17.2.4 DI and 7.2.4	
	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagatwadi & Paoni (WL))	
	150 ha. @ 0.05 per ha.	200 ha. (e) 0.08 per ha.	
	150 ha. @ 0.05 per ha.	200 ha. @ 0.08 per ha.	
	7.50	16.00	
	7.50	16.00	
	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	Unified Control 2 Ranges (Nagalwadi & Paoni (WL))	
	200 ha. @ 0.04 per ha.	300 ha. @ 0.065 per ha.	
	4.00	9.75	
	4.00	9.75	
		19.50	
025	N21.559 6 6 E79.308 461 N21.546 4361 E79.327 1694 N21.562 758 E 79.3369 666 N21.552	N21.542 425 425 425 879.249 31111 N21.525 805.56 E79.263 897 N21.495 5777 E79.191 308 N21.501 074 E79.328 647 N21.494 76 E79.325 438 N21.489 5	1.21, N- 1.21, N- 21'33'03. 61"E- 79'18'30. 97" 0"E- 79'18'29. 53" N- 21'27'21. 7"E- 79'12'04. 7" 21'30'30. 2"E- 79'18'08.
	3rd Year operation on areas worked in 2018-19 for the second time. Essential for good habitat development	2nd Year operation on areas worked in 2019-20.for the first time. Essential for good habital development	

Grand Total (Recurrin g+Non Recurrin g)	Total Recurrin get ore+ Buffer)	Total of Buffer Area	
1616.67	84.85	320.63	
1.24.00	011.81	247.42	
3	#	7	
1809.74	525.28	189.98	
847.86	525.28	189.98	
1857.00	1050.57	379,95	
			E79.320 4305 N21.526 672 E79.342 7888 N21.525 8055 E79.263 8972 N21.495 5777 E79.191 3083 N21.543 8138 E79.249 311 N21.507 2444 E79.289

fel when

 (Rs. In Lakhs)

 Items
 Sanction
 Central

 Non-Recurring (90%)
 806.43
 483.86

 Recurring (50%)
 1050.57
 525.28

 Total
 1857.00
 1009.14

S. No.

2

(Rs. In Lakhs)

THE PROPERTY OF THE PROPERTY O	2nd release @ 20% of Center's share	Adjusted 1st release	Less: Unspent balance FY 19-20	1st release @ 50% of Center's share	Center's share in APO	Cost of APO including State's share
1 2 0.4 20	F=0 7*R	E=C-D	D	C=0.8*B	В	A
70.107	70 <i>A</i> 77	391.77	112.80	504.57	1009.14	1857.00

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

and the year