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

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

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

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Tel (EPABX): 011-2436 7837-39 Fax: 011 - 2436 7836

Dated the 17th June, 2020

To.

The Pay & Accounts Officer,

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

Sub: Centrally Sponsored Plan Scheme 'Project Tiger' Administrative Approval for funds release to Corbett Tiger Reserve, Uttarakhand 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 Corbett Tiger Reserve, Uttarakhand at the cost of Rs. 1944.85 Lakhs (Rupees One thousand Nine hundred Forty Four lakhs Eighty Five thousand only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 689.48 Lakhs (Rupees Six hundred Eighty Nine lakhs Forty Eight thousand only) being the recurring cost of the scheme will be shared on 50:50 basis by the Government of India and Government of Uttarakhand. The remaining cost of the scheme will be treated as 90% Central Assistance by the Government of India and 10% assistance by the State Government of Uttarakhand.

- 2. I am also directed to convey the sanction of the President to the payment and release of an amount of Rs. 716.69 lakhs (Rupees Seven hundred Sixteen lakhs Sixty Nine thousand only) as the 1<sup>st</sup> installment of Central Share towards the Grants-in-aid to Government of Uttarakhand 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 Corbett Tiger Reserve under the Project Tiger Scheme are not higher than those applicable to similar categories of

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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).

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

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

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

The accounts of the Corbett Tiger Reserve shall be audited by C&AG or by any person (vi) authorized by him on his behalf in accordance with the provisions laid down in Section 14 of

the C&AG (DPC) Act, 1971 as amended from time to time.

The accounts of the Project Tiger Scheme shall be open for inspection by the sanctioning (vii) authority and audit, both by the Comptroller & Auditor General of India under the provision of C&AG (DPC) Act, 1971 and internal audit party by the Principal Accounts Office of the Ministry whenever it is called upon.

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

received and accepted by the competent authority.

Government of Uttarakhand in respect of Corbett Tiger Reserve may furnish their (ix)

performance-cum-achievement report on or before 31.3.2020.

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

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

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

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

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

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

Reserve) and Government of Uttarakhand.

Monitorable outcomes on the item of works contained in the sanction letter both in physical (xv)and financial terms are required to be furnished in the monthly report regularly. Compliance status on Tripartite Memorandum of Understanding is required before submission of additional or ensuing year's Annual Plan of Operation (APO).

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

anticipation of further release by the Ministry.

The payments of daily wagers should be done through account transfer / account payee

Cheques only duly linked with Aadhar Number.

- (xviii) It may please be ensured that there is no duplication of nature and items of work being proposed in the same area under the Centrally Sponsored Scheme of Project Tiger and other Centrally Sponsored Schemes such as Project Elephant, Eco-development and IDWH Schemes
- The cost estimates worked out by the Field Director should be based on approved schedule of (xix) rates of the State Government, with due approval of the competent authority.
- Approval of the competent authority be obtained and acceptance of UC may be ensured by PD. (xx)

The expenditure is incurred as per the allocation of funds. (xxi)

Payments are made by bank transfer and no cash payment is to be made.

(xxiii) Funds for POL / maintenance of vehicles would be admissible only for the vehicles purchased 88,7/6/20 from CSS funds.

- (xxiv) Funds will not be diverted for any item other than specified herein.
- (xxv) Funds to be spent only on items approved in TCP.
- (xxvi) Compensation for loss due to wildlife is to supplement the State Government fund as per the rules of State Government.
- (xxvii) GFR is followed by implementing agency alongwith the economic instructions issued by Government of India from time to time.
- (xxviii)Satellite photo with date and latitude and longitude nodes after completion of work depicting the work carried out before and after the work.
- (xxix) Evidence of deposit of TDS/Service Tax in case of contract payment and CST in case of leviable goods are sent along with UC.
- (xxx) In case of employment through contract, copy of PF & ESI contributions of employees shall be obtained wherever applicable.
- (xxxi) All measurable outcome of this grant must be mentioned in the sanction order and UC is to be submitted as prescribed in GFR 2017 Form GFR 12-C.
- (xxxii) If the implementing agency does not use the fund for the purpose for which it was given, it has to refund the same with interest.
- (xxxiii)There should not be any overlapping of activities under the projects with the activities of ongoing schemes under CSS/CS/State Government Scheme.
- (xxxiv)The sanction order must mention measurable physical parameters and all measurable parameters are to be adhered to.
- (xxxv) The fixed asset created out of this grant shall not be disposed off without concurrence of this Ministry.
- (xxxvi) A separate bank account shall be opened for the purpose and the account shall be open for audit by Central Government or C&AG.
- (xxxvii) All guidelines under the project is to be followed scrupulously.
- (xxxviii) The UC with physical progress report and satellite photo with physical deliverable with date and latitude longitude coordinates before and after completion of work be obtained of each tiger reserve and uploaded on the website of the implementing agency as well as the Ministry for public access.
- (xxxix)The measurable outcome under the project (quantified) in terms of number of tigers in tiger reserve, eco-tourism in tiger reserve, %age decrease in man-animal conflict etc., may also be submitted in the progress report.
- (xl) All labour payments strictly by DBT.
- 4. As the annual budget of the Scheme is approved by the Central Government, the Government of Uttarakhand is not required to furnish bond and sureties, in accordance with the Ministry of Finance O.M. No. 14(1)-EII (A)/64 dated 23.6.1965.
- 5. The payment sanctioned above is subject to the adjustment on the basis of the audited figures of expenditure. Other terms and conditions of the payment are as under:
  - (a) The grant is in accordance with the pattern of financial assistance approved by the Ministry of Finance.
  - (b) The grant sanctioned is subject to the adjustment on the basis of the terms and conditions approving the scheme.
- 6. No deviation from the approved items of expenditure as enumerated in the annexure shall be made without prior concurrence of the Government of India. The guidelines of National Tiger Conservation Authority should be fully adhered to. The Chief Wildlife Warden and the Principal Chief Conservator of Forests of the State Government should be directed to ensure that the field works are in accordance with the Tiger Conservation Plan and the Annual Plan of Operation by the field inspections from time to time.

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- 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 Uttarakhand under intimation to this Department.
- 8. The expenditure incurred is adjustable to the Demand No. 25 (Ministry of Environment, Forest and Climate Change) under the following heads during the Financial Year 2020-21:

Scheme	Budget Head	Amount (Rs. in lakhs)
Centrally Sponsored Scheme of Project Tiger	3601.06.101.02.01.31 (Gen)	573.36
Centrally Sponsored Scheme of Project Tiger	3601.06.789.02.01.31 (SCSP)	71.67
Centrally Sponsored Scheme of Project Tiger	3601.06.796.02.01.31 (TSP)	71.66
To	otal	716.69

9. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 135812/AS&FA (PG) dated 16.06.2020.

Yours faithfully,

(Surender Mehra)

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

Copy to:-

- 1. The Secretary (Forests), Govt. of Uttarakhand. A copy of the detailed sanction letter issued by the State Government in respect of this scheme for 2019-20 may kindly be furnished to this Ministry immediately.
- 2. The Secretary (Finance), Govt. of Uttarakhand.
- 3. The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of Uttarakhand.
- 4. The Field Director, Corbett Tiger Reserve, Uttarakhand.
- 5. The Accountant General, Uttarakhand.
- 6. The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi.
- 7. Forest Finance Division, MoEF&CC, New Delhi.
- 8. Plan Finance Division (PF-II), Ministry of Finance, New Delhi.
- 9. Guard file/Spare copies.

(Surender Mehra)

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

## CORBETT TIGER RESERVE, UTTARAKHAND ANNUAL PLAN OF OPERATION 2020-21

(Rs. in lakhs)

S.No.		ITEM	Para No. CSS PT	PARA NO. OF TCP		S YEAR DETAIL	(2019-20)		CURREN	T YEAR PI	ROPOSAL (20	2021)	JUSTIFICATION
			Guidelines	Or ici	PHYSICA	L	FINANC	TAL	Location	Physic al	Financial Target	Location GPS	
					Target	Achievement	Target	Achieve ment		Target	Target		
1		2	3	4	5	6	7	8	9	10	11	12	13
	1				A. NO	RECURRING - 0	ORE ARI	A	<u> </u>	.1		1	<u> </u>
1	Antipoaching	Deployment of	16.1.2	12.1	200	Wages of 200	199.20	199.20	CTR	220	219.10	To be	Daily wage workers are
	Activities	Antipoaching squads				daily Workers		Mark A. P.				deployed	employed from fringe
	· .											throughout	villages for Anti-Poaching
												the Reserve	activities. They are deploye
						the second second						4.	at sensitive areas and
					A 1				200				interstate boundaries of
		***											CTR. The deployment of
	'						1.00		1.				these squads are critical for
									la e	1			protection of forests and
4.	1.5			1.4						1			wildlife. Their number
													needs to be enhanced
					1.								keeping in view enhanced
													threats and to augment
										ŀ			manpower as we have
		ka kalana ka											increased our reach and
													presence in remote
													locations. The fund will als
				1									be used to meet provisions
													for antipoaching squad
			[1.1.1.								*		members. Currently 220
	1.												daily labours are working i
4	14			the state of									Core area of Corbett Tiger
	1.7				1.					-			Reserve.220 labours @ 830 for 12 Months.

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		Organizing vehicular patrolling by constituting	16.1.4	13.4.4	23	23	53.82	53.82	CTR	25	81.96	To be deployed	A specialized force known as STPF (Special Tiger
		(Tiger Protection Force comprising of field staff,				· -						throughout the Reserve	Protection force) has been constituted since August
		labourers and											2018. The STPF comprising
		police/SAF/ex-army	1										of armed 25 ex-army
		personnel, with wireless		-								i i	personnel to be delpoyed in
		handset and								1			Core areas. They will be
	4	paraphernalia for									ļ		deployed in groups along
		apprehending offenders,							***				with few daily wage
		apart from prescribing a											workers and are sent on
		patrolling calendar for						A solitor	***				patrolling duties. They will
		the squad.							***************************************				also act as a quick response
			1										team in cases of specific
		\$.		100		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							intelligence inputs, These units form an important part
					1						1		of the antipoaching activity
		1									1		in the Tiger Reserve.
		<u> </u>		1					ŀ		+		5 Gun man @ Rs. 20500 for
				1.			ľ			1			12 Months = Rs. 12,30,000/-
		1											30 Security Guard @ Rs.
										:		13	19350 for 12
		:										li.	Months=Rs.69,66,000/-
				1						1		14. 14.	
					50 N	50 Nee	9.00	9.00	CTR	50	9.00	CTR	Funds are needed for 50
		Special patrolling		12.1	50 Nos.	50 Nos.	9.00 .	3.00	Cik	1 30	7.00	CIR	organizing special and
•		:											surprise patrols and combing
				· ·		}		ľ					operations in response to
				<b>.</b>					l				specific information and in
													highly sensitive areas. CTR
											1		also jointly organizes patrols
				]			1	1.					and flag marches with staff
													from neighboring divisions
													and from Uttar Pradesh in
		- 1			1 .			Page 1					which the logistics and other
									<u> </u>	<u> </u>			support are borne by CTR.
2	Strengthening	Construction of new	16.3	4.2.2 (i)	10 No.	10 No.	10.00	10.00	Sarpduli	1	2.00	N 29° 31'	Required for provisioning
	of infrastucture	water holes/ Upkeep/		1					***			19.2" E 079°	water for wildlife in water
	within Tiger	Repair of existing ones.							l Ditterior	<del> </del>	1 200	06' 01.7" N 29° 27'	scarce areas. Water holes have to be regularly cleaned
	Reserve			1					Bijrani	L	2.00	N 29° 27'	and sometimes the water
		;			L. *				***************************************			079° 03'	channels demand repair on
								1				56.3"	account of damage by
		•							Dhikala		2.00	N 29° 34'	wildlife. During the lean
									Diikaia	'	1 4.00	36.8" E	season filling of waterholes
1												078° 50'	through tractor-drawn water
			-		1		1.0			1		22.8"	tankers is carried out or
			-			1	1.1					0،شد	laying pipe line to fill them.
										<u> </u>	<del> </del>	<b> </b>	aying pipe time to the meth.
				•				1.	Jhirna	1	2.00	N 29° 26'	Annual Control of the
				Liver and the same		1.		1				16.15" E	
		1		10	slel	<b>1</b>						078° 57'	
			I	1 CF	1 ~ 101	حرا	1	1	1 .	1	1	12.05"	

													1
		1	1	1		1				L	122		
									Pakhro	1:	2.00	N 29°	
												35.588" E 078°	
**********			i i					5.00 M			4	34.587"	
		Maintenance of e-	16.2.29	10.1.1.2	13	13	100.00	100.00	CTR	13	26.00	CTR	Required for the
		surveillance network				1							maintenance of various
				1									surveillance systems in th
	a de la companya de l												park. Presently E- surveillance is working
	1.												between Ramnagar and
	4									1			Kalagarh. Towers between
										'			Pakhro & Kalagarh along
													with thermal cameras are proposed.
													proposed.
3	Readdressing	(a) Solar fencing	16.4.12	8.4.5	1900 Mtr	1900 Mtrs	19.00	19.00	Bijrani	400	4.00	N 29° 26'	Required for establishing
	man-animal		1			Solar fencing				MTR		57.7" E	solar fencing around staff
	conflict					work has to be done in Corbett						079° 05'	campuses and chaukis fo
						Tiger Reserve			Sarpduli	300	3.00	07.2" N 29° 29'	safety and security of sta In the recent years new
									Jaipuun	MTR	3.00	46.71"	chaukis have been built.
			ALCOHOL:									E 079° 07'	which require solar fenc
												48.47"	for protection of staff.
			]: [1						Dhikala	300	3.00	N 29° 35'	Labour rates are as per
										MTR		58.20" E 078* 52'	schedule rates of Corbett Tiger Reserve. Cost of S
			***************************************									25.8"	Fencing is Rs. 1000 per
				<b>1</b>								N 29° 35'	Running Meter. But the
	·		· .									09.22"	carriage cost may be var
:					·.							E 078° 51'	per distance of ranges fr the main market.
	\$.								Pakharo	300	3.00	37.6" N 29° 35'	die mam marker.
									Campus	MTR	3.00	30.1"	
												E 078° 34'	
		(1) P.O.O. 140 1	15410							ļ ·		35.4"	
		(b) P.C.C and Khadanja works under solar	16.4.12	8.4.5	1900 Mtr	1900 Mtrs P.C.C work has	19.00	19.00	Bijrani	400 MTR	2.40	N 29° 26' 57.7" E	For maintaining adec
		fencing for prevention of				to be done in				WIIK		079° 05'	voltage, preventing eart issues and prolonging
		earthing problem				Corbett Tiger				:		07.2"	span of solar fence P.C.
						Reserve			Sarpduli	300	1.80	N 29° 29'	khadanja work is neces
									٠,	MTR		46.71"	Construction Cost of P.
												E 079° 07' 48.47"	work & Khadanja is Rs. Per running meter.
-	N <sub>A</sub>			]					Dhikala	300	1.80	N 29° 35'	r or running freder.
İ										MTR		58.20"	
												E 078* 52'	
											Was a second	25.8"	
					·							N 29° 35' 09.22"	
		: '								F		E 078° 51'	
L		]								ļ		37.6"	-0 1 100
											<del></del>		sf. 2/6/20

·					***************************************				Pakharo Campus	300 MTR	1.80	N 29° 35' 30.1" E 078° 34' 35.4"	
4	Mainstreaming wildlife concerns in tiger bearing forests and fostering corridor conservation through restorative strategy involving locals to arrest fragmentation of habitats.	Redressing man-animal conflict	16.10.1	15.3	20	20	10.00	10.00	CTR	40	20.00	CTR	The fund would be utilized to prevent and mitigate human animal conflict with the involvement of local communities. As per the Tiger Conservation Plan, village level primary response teams will be supported and equipped for tackling and quick reporting of incidences. (20 numbers of quick response teams would be established with support of 50000/- financial support for each team)
											100		
		Inter-state & interdivision patrolling	16.2.1	10.3	8 Nos.	8 Patrolling with adjoining forest areas of UP & other Territorial divisions has to be conducted	3.00	3.00	CTR	8	3.00	CTR	Regular joint patrolling is conducted in the adjoining Forest areas of Uttar Pradesh and other territorial divisions. Joint combing and search operations are also conducted during emergencies or on receipt of intelligence inputs pertaining to movement of suspicious elements. 8 interstate & inter-division Patrolling @Rs. 37,500/-
					100 1	B 1	1.50	1.50	CTR	100	1.50	CTR	spent on each patrolling  Medical Kit is provided for
5	Staff Welfare Activities	Providing first-aid kit/ medical assistance to staff.	16,16.3	13.5 (4)	100 Nos	Purchased 100 Boxes of First- aid kit	1.50	1.30	CIK	100		CIR	field staff. Additionally medical assistance will be provided to staff as and when required.
		Drinking water facility/ Boring	16.16.1	13.5 (4)	7 Nos.	7 Nos.	46.00	46.00	Kalagarh	l	10.00	N 29°29'38.8" E 079°07'52.9	Required for ensuring supply of clean water to field stations. The water supply to existing chaukis also frequently face damage

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								2					
		:											Andrew Holling
Ē	The contraction of the contracti		TO ANY TO THE PROPERTY OF THE						Dhela	1	10.00	N 29° 23' 32.8" E 078°58' 29.68"	by wildlife and by landslides and therefore funds are needed to maintain continuous supply of clean water to chaukis. Kalagarh,
6	Festering	Fostering Eco-tourism in	16.17.3	11.1.1	10 No.	Renovation of	10.00	10.00	Sonanadi	10	0.00	N 29°33' 16.8" E 078°59' 42.0"	Dhela, Dhikala & Sonanadi proposed for boring @ Rs. 10 lakh each & rest of the locations proposed for pipeline work.  CTR receives a large
		Tiger Reserve				10 No. drivers & Guide's accommodation in Dhikala Campus				The state of the s			number of visitors including VVIPS and VIPS and as such is also the public face of NTCA & Project Tiger. Support is needed to maintain and improve facilities and also for supporting eco-tourism activities of Tiger Reserve. This would include orientation and other support
		Total of Non-recurring	· Core Area				480.52	480.52			421.36		to other stakeholders such as guides and drivers.
					* * *								
					A. SVOV	RECURRING - BI	FFER AR	LA					
1	Antipoaching Activities	Deployment of Antipoaching squads	16.1.2	12.1	220	Wages of 220 daily Workers	219.10	219.10	CTR	250	249.00	To be deployed throughout the Reserve	Daily wage workers are employed from fringe villages for Anti-Poaching activities. They are deployed at sensitive areas and interstate boundaries of CTR. The deployment of these squads are critical for protection of forests and wildlife. Their number needs to be enhanced keeping in view enhanced threats and to augment

	************										8300 for 12 Months.
	****	1									
								ALA ANALYSIS STATEMENT STA			
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		-								:	
		· ·									
			***************************************					***************************************			
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Paragraph - Commission - Commis				
Organizing vehicular patrolling by constituting (Tiger Protection Force	16.1.4	13.4.4	27	27	63.25	63.25	CTR	30	70.21	To be deployed throughout	A specialized force known as STPF (Special Tiger Protection force) has been
comprising of field staff, labourers and										the Reserve	constituted since August
iabourers and		l							,		2018. The STPF comprising
police/SAF/ex-army personnel, with wireless	***************************************	. :	ALL						,		of armed 30 ex-army personnel in buffer area. They are deployed in groups
police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders,	Account of the second of the s		- And Annual Confession Confessio								of armed 30 ex-army personnel in buffer area. They are deployed in groups along with few daily wage workers and are sent on
police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for							- 11 A MARINE (1997)				of armed 30 ex-army personnel in buffer area. They are deployed in groups along with few daily wage workers and are sent on patrolling duties. They also act as a quick response team
police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a							THE PROPERTY OF THE PROPERTY O				of armed 30 ex-army personnel in buffer area. They are deployed in groups along with few daily wage workers and are sent on patrolling duties. They also act as a quick response team in cases of specific intelligence inputs. These units form an important part
police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for											of armed 30 ex-army personnel in buffer area. They are deployed in groups along with few daily wage workers and are sent on patrolling duties. They also act as a quick response team in cases of specific intelligence inputs. These units form an important part of the antipoaching activity in the Tiger Reserve.
police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for											of armed 30 ex-army personnel in buffer area. They are deployed in groups along with few daily wage workers and are sent on patrolling duties. They also act as a quick response team in cases of specific intelligence inputs. These units form an important part of the antipoaching activity

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							Lagran N						The second second
		Procurement of field	16.1.15	13.5	3044	3044	25.00	25.00	CTR	1 2264	1 12.00	Lown	
		gear, night vision devices	10.1.15	10,0	.7044	.7044	25.00	23.00	CIR	3264	43.09	CTR	Procurement of patrolling
		etc			1.2.								paraphemalia like GPS sets.
		· ·	* a a							1 1			Camera traps, metal
			***		1					1.			detectors, binoculars,
				·									drones, solar charging
									1		1.		equipment etc. These items
									'				are critical requirements to
			-							ŀ			equip staff for safety,
				•						1			effective patrolling and also
		F			1					***************************************			to improve living
											1		conditions. At Present 300
							1						field employees in CTR.
					•						1:		Details showing in
			Programme and the second										Annexure No. 2
		Fortnightly long term	16.1.4	12.1	300	300	12.00	12.00	CTR	300	12.00	CTR	
		joint patrols	1		1.00	300	12.00	12.00	Cik		12.00	CIK	For strengthening of wildlife
		J 3			1.								protection long distance
		-	l.	1					[-, -, -, -, -, -, -, -, -, -, -, -, -, -			1	patrolling of upto six days
į								1					duration covering sensitive
											1		locations are executed over
													the whole Tiger Reserve at
													least twice every month in
					1.								each range. The fund is a
										1			core requirement for
		- No. 100									1 .		supporting this very crucial
		17.7%	1.				154 114						activity. It will be used for
	* .			F	] -: _					ł			rations and other provisions
- 1			e de la companya della companya della companya de la companya della companya dell		111								for the patrol members.
		Special patrolling	16.1.4	12.1	50	50	9.00	9.00	CTR	50	9.00	CTR	Funds are needed for
	4 4					a tea			:			1.0	organizing special and
							1. The Section 1.						surprise patrols and combing
					5.					'			operations in response to
							15 11 11 11		7 N	j.			specific information and in
1					-		Li tu dik			<b>l</b> .			highly sensitive areas. CTR
I	No.												also jointly organizes patrols
- 1	4.1			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -									also jointly organizes parrors
			100							1			and flag marches with staff
					1					l.			from neighboring divisions
- 1													and from Uttar Pradesh in
l	4.476												which the logistics and other
2	Strengenthing	Establishing and	16.1.3	14.4	33 Nos.	27 31	22.00	22.00	T31 1				support are borne by CTR.
	of .		10.1.5	14,4	3.5 INOS.	33 Nos. staff	33.00	33.00	Dhikala	2	2.00	N 29° 35'	There are many chaukis and
	infrastructure	maintenance of staff				qurs repaired					.	03.7"	staff quarters whose repairs
İ		Quarters										E 078° 51'	have been pending for
	within Tiger											42.0"	several years. Major repair
	Reserve		1.									N 29° 35'	of Staff quarter and Chowki
1	1			The Art of the				k i da t				04.0"	is required to be carried out
ĺ		5. 4			1.							E 078°51'	to improve living condition
			And the second second		La company of the com					: 1	and the second	42.1"	of staff. Building
									Sarnduli	3	3.00		maintenance rates are as per
									Sarpduli	3	3.00	N 29° 32'	maintenance rates are as per
									Sarpduli	3	3.00	N 29° 32' 27.4" E	maintenance rates are as per PWD schedule of rate.
										3	3.00	N 29* 32' 27.4" E 078° 57'	maintenance rates are as per
***************************************									Sarpduli	3	3.00	N 29° 32' 27.4" E 078° 57' 265" N	maintenance rates are as per
***************************************										3		N 29° 32' 27.4" E 078° 57' 265" N 29° 31'	maintenance rates are as per
746										3	3.00	N 29° 32' 27.4" E 078° 57' 265" N	maintenance rates are as per

			;					56.5"	
		N			D.C.	~	3.00	N 29° 26'	¹ .
					Bijrani	3	3.00	57.7"	
								E 079° 05' 07.2"	
				No.				N 29° 28'	V 1
	:							45.2" E 079° 20°	ta dia ta
								09.5"	
					Ramnagar	15	10.00	N 29° 23' 7.98"	
								7.98 E 079° 07'	
					·.			.770"	
[:		<b>.</b> .						N 29° 23' 8.20"	
					٠.			E 079° 08'	
					Dhela	2	2.00	2.14" N 29° 25'	
								18.01"	
								E 078° 59'54 .02"	
								N 29° 24'	
								08.00" E 078°	
								58'26 .20"	· ·
					Jhirna	2	2.00	N29° 24' 05.3"	
						£15.00	1	E78° 58'	
1			3		1	***************************************		05.2" N29° 26'	
							·	48.6"	
								E78° 53' 41.4"	
									• .
					701	ļ	2.20	N. 200.222	*
					Plain	2	2.00	N 29° 32' 55.3"	
						-		E 079° 06'	
								27.1" N 29® 34'	
							1	44.4"	
								E 079° 06' 29.2"	
			. 1.		Maidavan	2	2.00	N 29° 38'	
						:		19.0" E 078° 57'	
								13.3"	
	1	P. Ichi	<u> </u>					N 29° 38' 21.0"	
	3	F. \$16/20						E 078° 57'	
		1~'							12
		•							A + 1 - 2 - 1 - 1 - 1

		*			
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<b>\</b>						4.3					•
<b>\</b>					1 -	12.					
					No. of the second						A 1 5 7 1
							4.		100		
	1.						1	1	· · · · ·	23.4"	
								1 2 2			
				4 Mg 4 Mg					•		
1											
		1.					Pakhro	2:	2.00	N 29° 35'	
	i i		1.				Landers and the second			35.3"	
1								i		E 078° 34'	
1			1.						1. 1.	35.2"	
i i										N 29° 35'	
							1			38.8"	
								1		E 078° 34'	
							13.5			36.8"	
							C	1,	1		-
			]				Sonanadi	2	2.00	N 29° 32'	
	1.							1	Ì	49.4"	1
	le e								. 3	E 078° 39'	
			1	to the second			.[:	:	[	08.5"	
	1.						.]	1.		N 29° 36'	
	The second									32.7".	
								1.		E 078° 39'	
	A Section 1		4 4 4 1 14	straft and says						20.1"	
Office improvement	16.1.3	13.6	10 Nos.	Repairing of	10.00	10.00	Dhikala	1	1.00	N 29° 35'	Repairing of offices.
	1 .			Offices of					1	08.8"	repairing or offices.
				1) Director						E 078° 51'	
				2) Dy Director					1.	38.2"	
	*   1 t	N		3) SDO Bijrani	10.00		Comobili	<u> </u>	1.00	N 29* 31'	
	5			4) Reception			Sarpduli	] ]	1.00		
							1	1.	***************************************	324.8"	
1, 1,				Hall			i			E 079° 05'	
			Fig.	5 Office of				<u> </u>		56.8"	1
				Reserch Range			Bijrani	i ·	1.00	N 29° 28'	
				6) Office of						23.1"	
	j			Bijrani					4.4	E 079° 03	
				7) Office of						40.9"	
	1.		٠.	Dhela Range			Dhela	1	1.00	N 29° 25'	1
				8) Office of				1		18.01"	
	le a		1	SDO Kalagarh			1			E 078°	
				9) Office of		14.50				59'54 .60"	
				Mandal range			Pakhro	1	1.00	N 29° 47'	
	11*	1 : 1	1 5	10) Office of			1 aniii O	1	1.00	1N 29" 47 44.2"	
		-1		Sonanadi Range		$\Gamma$					I was a second of the second
		1 2 2				1				E 078° 40'	
								1.		02.5"	
							Mandal	1.	00.1	N 29° 40'	
							1	1		03.5"	1
	1.1.						1			E 078°51'	
	<u> </u>									11.7"	
Antipoaching	16.1.3	7.2.28	10 Nos.	10 Nos.	10.00	10.00	Dhikala	I	4.00	N 29° 35'	Required for renovation of
camp/touring officer										05.8"E 078°	camping sheds, antipoaching
quarters							la ta	1		51'50.1"	camps and touring Officers'
1 1 1 1 1 1	1						Jhirna	I	4.00	N 29° 26'	quarters. At Present 45 Anti
	1.	1.5					1 1111111111111111111111111111111111111	'	4.00	14 29 20	poaching Camp Chowkies
		1		1		E Maria	7	] [		13.8"	are in Corbett Tiger
		].								E 078° 57'	Reserve.
						Marie de la Company		1	ĺ	18.3"	MOULE.
	Ì					la i		40 1	1/10	N 29° 23'	
							L	A SI	61 v~		
								~ '' \ \ / \ \	•		13

		4											
	•					•				·	19.1"	·	į
			1.					l .			E 078° 54'		ĺ
								'					
					į						38.2"		1
					į								1
							1 -		*****			1.	١.
						1 1 1 1 1 1 1		•					İ
								<u> </u>		1.00	11.000.011		1
						1 1 1	1	Kalagarh	L	4.00	N 29° 31'		ĺ
			1								56.1"		1
	1				1						E 078° 46'		1.
	:1								Ì		51.4"		
			1										ĺ
1.5						la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de					N 29° 27′	·	
	-					1 .	1				30.17"		ľ
- I	13.										E 078° 50'		
	1.1		· :			1.					30.1"		1 -
											3V.1		l
	•							Sonanadi	l	4.00	N 29°		ŀ
											47'44.2"		
	i i						-				E 078° 40'		١.
											02.5"		
	:		<u>                                     </u>										١.
Proc	urement of	16.1.5	9.3	60 Nos.	Rs. 5 Lakh used	5.00	5.00	CTR	60	5.00	CTR	Required to digitize records	١.
hard	ware, Software/GIS	ł			for purchasing							and augment of electronic	١.
					6 Desktop, 2	The State	1.					communication. Presently	1
					laptop, 2						1.	all works are done using	į.
									•			art works are done using	ř.
					Printers & other							computer & internet facility	
					Misc. items			1				but these facilities are not	1
				•					į			available at the sub-	1
												divisional offices & Range	
1	1				· ·			Ĭ.			<b>'</b> .	offices so we plan to	
1 -	1							[				offices so we plan to	1
-		<u> </u>										upgrade our staff offices	Ì.
						1 1 mg						upto Range level. The fund	1 .
- [							1		ĺ			will be used for procuring	
1.								<b>[</b>				new hardware, replacement	ŀ
	\$ 1		1 .									of ageing machines in the	1.
l	1.											of ageing machines in the	İ
									ł			offices, antivirus and other	ľ
				•					1			data protection software for	Ŀ.
												securing database.	1.
			4.2.2 (i)	11	11	00.11	11.00	Sarpduli	ī	2.00	N 29° 31'	***************************************	Í.
	struction of new		4.2.2 (1)	111	11	11.00	11.00	Jaipuin	1	2.00			1
wate	r holes/ Upkeep/										19.2"		ľ.
Rena	ir of existing ones.						.].				E 079° 06'		1.
	· ·		-				1:				01.7"		L
			]				1:		1		N 29° 32'		[
		[	:				17	ĺ	1		15.5"		Ι.
			]					İ					1:
	:		' - ·						]		E 079° 03'		1
	1.							1			12.2"		ľ.
	1.							Bijrani	1	2,00	N 29° 27'		İ
	÷ .	į			· ·		<b>.</b>	- 5	1		11.2" E		1 .
			ļ				1		ļ				1 -
				1			1.				079° 03'		
1			1			1	$A_{ij} \rightarrow A_{ij}$	1 -	1	I	56.3"	l	1.
			İ	i		1		1					1
		****					N -	Kalagarh	1	2.00			
Antonia (Antonia	· ·						N. A.	Kalagarh	1	2.00	N 29° 29'		
The second secon	· :							Kalagarh	1	2.00	N 29° 29' 26.6'		
	· ·							Kalagarh	1	2.00	N 29° 29' 26.6' E 078° 46'		
THE STATE OF THE S									[		N 29° 29' 26.6' E 078° 46' 10.9"		
***************************************					<b>,</b>		diamental services and services are services and services and services and services and services and services and services and services and services and services and services and services and services and services are services and services and services are services and services and services are services and services and services are services and services are services and services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services are services and services are services are services are services and services are services	Kalagarh Maidvan	[	2.00	N 29° 29' 26.6' E 078° 46' 10.9" N 29°		
				18	1.100						N 29° 29' 26.6' E 078° 46' 10.9" N 29°		
**************************************				S.F.	aloho						N 29° 29' 26.6' E 078° 46' 10.9"		

						4.4.4							
		100						A Section					
1		Fig. 3.	1	Landa de la constanta de la co	1				1000	1	1	57.222"	
ľ												ساه شده د کار	
1													
1									Haldupda	1	2.00	N 29°	
									0 '			39.076"	
											-	E 078°	
			1.							1		44.234"	
									l		1		
		F7 1 F 1	16 113	1111	-					<b></b>			
	:	Establishment of Wildlife Rehabilitation and	16.4.12	13.1.2	***		L. Marian					Dhela	Establishment of wildlife
1		Rescue Centre	Programme and the second									(CTR)GPS	Resue & Rehabilitation
		Resede Cende	1.111									betweenN	Centre has been approved
									-			29° 36' 51.78"	for Dhela by Central Zoo
						and some of the						andN 29°	Authority (CZA) vide letter no. F.No. 20-3/2019-
	4.4				F 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			14 A T. 1	1. 11.2			35' 31.55"	CZA/232/2019, Dated
		(1) Remaining	la de		1	1	80.80	80.80		l	80.00	TOE 78° 33'	12.02.2019. This was
		Construction of										27.95"	announced by Hon PM
		vetermary hospital								Ĭ.		andE 78° 34'	during his visit to Corbett
	1 - 1											51.30"	tiger reserve. Fund required
									Territoria				for the above project in F/Y
		(2) Provision for						V. 5 5 1 1		LS	40.00		2020-21 as per below work
		drainage electrification w						No North			1.		details:-Remaining budget
		ater supply. Utilities.								1 .	1		of veterinary hospital
		landscape, solar lightings		. 1 1		4. A 1. A 1.				1			building, administration
1		etc.											building, Provision for
-	1.									1			drainage, water supply,
-													landscape, electrification,
					40			18 August 19 Aug					street lighting etc.
3	Redressing	Procurement of		1.2.6.5	20	Drugs for	5.00	5.00	CTR	20	20.00	CTR	For rescue and rehabilitation
1	man-animal conflict	tranquilizing equipment, rescue vehicles, cages				tranquilizing			1.18 1.1				of wild animals straying
	commet	and drugs.				gun, 4 cages repair work &							outside forest area, CTR has
		and drugs.				paid for rescue							a full time veterinarian and
						vehicle							the veterinary Lab and
1						vemere				<u> </u>			related facilities are being constantly upgraded for
ľ													wildlife health monitoring
										ļ. ·			and emergency response.
													The fund will be used for
													supporting quick response
													teams and procuring new
													cages and immobilization
													equipment. Apart from this
													necessary equipments will
1													also be procured for the
1										<u> </u>			proposed Rescue Centre.
		Veterinary Medicines		1.2.6.5	LS	LS	5.00	5.00	CTR	L.S.	5.00	CTR	For general veterinary health
													care management of Camp
									4				Elephants and other rescued
									Tarak e				wild animals. It will also be
					.				-		-		used to replenish chemicals
											16/20		and drug stock as well as
										81	(2/ E/ V		infrastructure of the
L											V) V '		veterinary unit of CTR.

		Strengthening the EDCs	16.2.1	8.3.2	14 Nos.	Rs14 lakh allocated to 14 EDCs for welfare	14.00	14.00	Bijrani	The state of the s	00.1	CTR	These local community institutions are critical for eliciting public support for conservation through EDCs
	:-					activities of villages around Corbett Tiger Reseve.			Dhefa		8.00		located around CTR. These are required for confidence building activities and for encouraging afavorable public opinion for
									Plain	3	3.00		conservation activities. The fund will be used for implementation of works included in the microplans of the EDCs and other
									Adnala	4	4.00		activities to reduce resource dependency on forests like providing improved chulhas, solar lighting systems etc. Total 14 Nos of EDC in
				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1									corbett TR.
4	Staff development and capacity	Capacity building/training	16.8.1	7.2,2.7	5 Nos.	10 trainings were conducted regarding human wildlife	5.00	5.00	CTR	5	25.00	CTR	Training of staff is conducted at Corbett Wildlife Training Centre, Kalagarh as well as through
Annual various	building				STATE OF THE PARTY	conflict, wildlife census, antipoaching,				*.			other training in the field.  The training is imparted not just to the staff of CTR but
						operations, Ms Tripes, first aid & patrolling techniques				-			also of nearby forest divisions of Uttarakhand and Uttar Pradesh. Various topics like human wildlife
				•						***************************************			conflict, wildlife population monitoring, habitat management, patrolling techniques, use of GPS etc.
					a waterstand a safety work of the safety was								are covered. Thus, this capacity building is critical for the entire Corbett landscape.
		Special incentives	16.8.2	13.5 (4)	20 Nos.	Incentive paid to following employees:-	2.00	2.00	Corbett Tiger Reserve	20	2.00	CTR	To encourage and uphold conservation values among stakeholders and to
	The state of the s				A CANANA MARKA MAR	10 Office staff employees 2 Range Officers			(CTR)				acknowledge valuable contributions from stakeholders. There are citizen snake rescue teams,
						8 Foresters 28 Forest Guards							pollution watch groups, villages, schools and other institutions which need to be
						2 Daily Wagers							encouraged to disseminate conservation values with some incentives. Staff also
					84.1	Mela				***************************************			need to be recognized and encouraged for meritorious

												in the second	
***************************************							<b>N</b>				THE PROPERTY OF THE PROPERTY O		work.
	·			-							The second secon		
										Access to Access			
			The state of the s										
		Study tours for appraisal	16.3.5	8.4.4	2	1 study tour to	5.00	5.00	CTR	2	5.00	CTR	
	11 12 13	of good practices in other reserves.	10.0.0	0.4.4		Kajiranga Tiger Reserve & I Gir Forest,	3.00	3.00	CIR	4	3.00	CIR	As part of training and skill upgradation, study tours are organized so that field staff may also learn from
***************************************						Gujrat							practices of other protected areas. One exposure visit to see best wildlife
													management practices overseas is also proposed
5	Mainstreaming wildlife concerns in	Capturing problematic/aberrant wild animals	16,10.2	15.3	10 Nos.	10 Nos.	3.00	3.00	CTR	10	3.00	CTR	For capture of problem animals expenditure is incurred in transportation,
	tiger bearing forests and fostering												arranging and organizing rescue and rehabilitation. The fund will be used to
	corridor conservation through	Monitoring of wild	16.7.1	9.1	20 Nos.	Purchase 20	4.00	4.00	CTR		10.00		meet contingency expenses in emergency situations.
	restorative strategy	animals	10.7.1	9.1	20 1408.	Camera traps & duracells	4.00	4.00	CIR	50	10.00	CTR	For procuring camera traps cages, batteries and other accessories required for the
	involving locals to arrest fragmentation												field implementation of Phase-IV monitoring exercise. Moreover regular
	of babitats.												monitoring of movement of wildlife is carried out in the sensitive areas like the
								***************************************					interstate and interdivisional borders, waterholes etc. to improve surveillance and
													orient patrolling activity.
												200	
											- 0	1,1,0	

S\$ 12/6/20

. Land Annual Manager Committee Comm		Inter-state & interdivision patrolling		10.3	8 Nos.	8 Patrolling with adjoining forest areas of UP & other	4.00	4.00	CTR	8	4.00	CTR	Regular joint patrolling is conducted in the adjoining Forest areas of Uttar Pradesh and other territorial
***************************************						Territorial divisions has to					· .		divisions. Joint combing and search operations are also
				· .		be conducted							conducted during emergencies or on receipt of
						. :			1.				intelligence inputs
													pertaining to movement of
						1			1.				suspicious elements. 8 Nos.
		*	E-PE-SECOND				1000	14					of patrolling @ Rs. 50,000/-
													per patrolling
6	Project	Provision of Project	16.15	13.5 (4)	L.S.	303 Employees	28.96	28.96	CTR	303	29.00	CTR	Project allowance as per the
	Allowance	allowance to staff (all										4.5%	prescribed norms of NTCA.
		categories) of Project										A 1	Details showing in
		Tiger.											Annexure No. 3
										'			
7	Staff Welfare	Other welfare activities	16.16	13.5 (4)	150	150	12.00	12.00	CTR	150	6.00	CTR	Providing ration to
'	activities	Office we have activities	10.10	13.5 (4)	150								antipoaching staff and
	activities												provisioning of solar
													lighting systems, solar lamp
					****								posts, water filters, and
													purification units, utensils, solar powered portable fans,
			ļ						ľ				kitchens and toilets in
												lead Jenotrone	chaukis.
		Ration Allowance	16.16.1	13.5 (4)	L.S.	253 Employees	26.11	26.11	CTR	253	26.21	CTR	Ration allowance for field
	1.0	Ration Anowance	, 10.10.1	13.3 (4)	D.O.	255 Grapioj ces						-	staff as per NTCA norms.
	14				1							Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de	Details showing in
		1.5											Annexure No. 4
		Providing first-aid kit/	16.16.3	13.5 (4)	100 Nos	Purchased 100	1.50	1,50	CTR	100	1.50	CTR	Medical Kit is provided for
		medical assistance to				Boxes of First-	11.71						field staff. Additionally
	,	staff.		11:		aid kit							medical assistance will be provided to staff as and
													when required.
		7 11/2	16.17.3	7,2,2,9	LS	6 awareness	4.00	4.00	CTR	10	10.00	CTR	For preparing signage,
8	Fostering	Publicity and extension	10.17.3	1,2,2,9	1.5	programes	4,00	7.00	CIR		10.00	O.K	boards and pamphlets and
	Tourism				ļ	organised							other awareness and
		4 4			<u> </u>	regarding man			1				promotional literature and
	:					animal conflict.			F				conducting awareness
						Wildlife			1				programs for schools and
						conservation &							public. In addition regular field trips for teachers and
					***************************************	Save forest from fire							students are conducted.
						nom me							Movie and documentary
													shows are screened for the
					1			1 1	Print and a second				public to create awareness
					1							• .	and develop advocacy for
									-				wildlife conservation and
					ļ								protection issues.
		Total of Non-recurring -	Buffer Area			2 A L	597.72	597.72			733.01	1	
	· .				es	3/2/20							. [

			Allied	l Division (Ra	mnagar Division)	of CTR - N	on Recurrii	ng				
	Procurement of	10.1.1.2	10.1.1.2	600 Nos.	600 Nos.	0.80	0.80	T 0	T 600	T 200	Т	T
	ammunition and purchase	10.1.1.2	10.1.1.2	OUO INOS.	600 INOS.	0.80	0.80	U.	600	2.00	Ammunitio	A CONTRACTOR OF THE CONTRACTOR
	and maintenance of arms.									1		
		ł	les, i									For procurement of ar
										1		ammunition and annu
										1.		maintenance of weapo used by field staff for
									Ls	1.00	Maintenanc	anitpoaching activiti
										1.00	e	anithogening activity
								***************************************				
· · · · · · · · · · · · · · · · · · ·	Procurement of field	10.1.13	33.0			0.00	0.00					
:	gear, night vision devices	10.1.12	13.5	Ls	Ls	8.00	8.00	0	LS	5.00	RFD	Procurement of patrolli
	etc							1	ľ			paraphemalia like GPS
												metal detectors, shoes,
												binoculars, sleeping battorches, ruck sacks,
	14.4											mosquito nets, beds, ter
· .				1.0						1 3 4 4 4		utensils, rainwear, solar
												charging equipment etc
		4.										These items are critical
V.,												requirements to equip s
												for effective patrolling
				(0.3)	60.11				<u> </u>			antipoaching activities.
	Formightly long term joint patrols	16.1.4	12.1	60 No.	60 No.	4.00	4.00	0	60	2.00	RFD	For strengthening o
	Joint panois							İ				antipoaching measures
1 1	***							l i				wildlife protection lo
1 1.					10 m			lang.		10.00		distance patrolling of u six days duration cove
	1				4					] •		sensitive locations a
			1									executed over the wh
												PCR and RFD at least t
			ľ					<b>!</b>		***************************************		every month in each ra
		1.		٠.							11.	The fund is a core
												requirement for suppor
				· .								this very crucial activit
		1.0										will be used for rations
												other provisions for t
	Special patrolling	16.1.4	12.1	12 No.	12 No.	1.60	1.60	0	12	2.00	RFD	patrol members. Funds are needed for
		, , , , , , , , , , , , , , , , , , , ,			12.10.		1.00	· ·		2.00	RID	organizing special and
									. :			surprise patrols and con
		1										operations in response to
					ter to the explorer							specific information and
									1.4.			highly sensitive areas. R
·	1.	· · · · · · · · · · · · · · · · · · ·		- N								also jointly organizes pa
		•. •		. 1					1			and flag marches with st
	· .								* . *:	ا م		from neighboring division
	· :		<u> </u>			19 (5) (5) (6)	1111			<u> </u>	120	

19.

	(a) Solar fencing	16.4.12	8.4.5	2Km.	2Km.	16.00	16.00	Kosi Kota Dechouri Kaladhung i Fatehpur	ſ Km.	10.00	N - 29°28'59.86  E -79° 8'35.74" N- 29°18'41.84  " E- 79°23'30.59  " N- 29°14'40.4 E- 79°21'53.8 N- 29°28'44.02  " E- 79°13'4.62" N- 29°22'13.81	Required for establishing solar fencing around peripheral villages, staff campuses and chaukis for safety and security of staff.
Transfer (1997) - 1											E- 79°17'18.56  N- 29°15'47.03  E- 79°24'57.85  N- 29°22'27.71	
								Vertirate to the control of the cont			E- 79°17'4.85"	
	(b) P.C.C and Khadanja works under solar fencing for prevention of earthing problem	16.4.12	8,4,5	0	0	0	0	0	Ls	5.00		
	Repair of stone wall	16.4.12	8.4.5	1Km	1 Km.	4.00	4.00	Kosi Kota Dechouri Kaladhung i	2 Km.	10.00	N- 29°25'16.49 E- 79°8'20.45	Required for maintenance work on existing stone wall: for safety and mitigating Man-animal conflict.

1	P		a·	1.0								
<u> </u>	Procurement of		1.2.6.5	Ls	Ls	0.80	0.80	All Range	1	2.00	Rescue	The fund will be used for
	tranquilizing equipment,	1 ::									Cages for	supporting quick response
	rescue vehicles, cages	14.									the	teams and procuring new
	and drugs.	1, ,	1.	Į.							Division	cages and immobilization
		1		<u> </u>		<u> </u>						cages and introduzation
***				Ls	Ls	0.80	0.80	All Range	LS	2.00	Immobiliza	equipment.
							100		ĺ		tion Drugs,	I the transfer of the transfe
							1.3 5.5				etc,	
							11.5	1	1 .			
	Veterinary Medicines		1,2,6,5	Ls	Ls	4.00	4.00	4 11 73	<del> </del>	<del></del>		
	vetermary intedicties		1,2,0,0	LS	LS	4.00	4.00	All Range	Ls	6.00		Required for capturing
					The state of the s		· March Street					problamatic and aberrant
							1777					wild animal.
			* · · .									1
	Capturing	16.10.2	15.3	Ls	Ls	2.40	2.40	RFD	Ls	2.00	RFD	T
	problematic/aberrant wild		13.5	123	LS	40	#.40	KrD	LS	2.00	KFD	For capture of problem
	animals	***	].	4 - 4					1			animals expenditure is
	animais								1	,		incurred in transportation.
		1						1	1		Contract of the state	arranging and organizing
		***************************************							1	1		rescue and rehabilitation,
				1 :		1.355	The Paris	1.	1.			The fund will be used to
				L								meet contingency expenses
				13.								in emergency situations.
	Monitoring of wild	15.3	9.1	Ls	Ls	1.60	1.60	RFD	Ls	2.00	RFD	For procuring various
•	animals	10.0	1.7		123	1.00	1.00	I KID	L3	2.00	Kru	
	umman (a)	1 .		1.								equipment, batteries and
		1							1.	1		other accessories required
·									1			for the field implementation
												of various monitoring
									1.1			exercise especially related to
				1					1			tiger, elephant, otters,
		1				1.154.5		1				mahaseer etc. Moreover
· · ·									ļ.			regular monitoring of
		1		ŀ				1 1 1	1	1		movement of wildlife is
		·						and the second				carried out in the sensitive
			1									areas to improve
									1.			surveillance and orient
			<u>L</u>						<u> </u>			patrolling activity.
•	Total of Allied Division (F	RFD) - Non-recw	rring			44.00	44.00	0.00		51.00		
				rie vane	/F81 - 2.11 - 2. 0 - C-1			<u> </u>		<u> </u>	07.000.000.000.000.000.000.000.000.000	
			A	inea Division	(Tarai West) of C	IK - Non F	kecurring					
	Fortnightly long term	16.1.4	12,1	LS	LS	5.00	0.54	All ranges	20 Nos.	5.00		For strengthening of
	joint patrolling	1						of Tarai		1.00		antipoaching measures like
								west				middles motories 1
1.								west				wildlife protection long
			I			1			ļ. <sup>.</sup>	1		distance patrolling covering
1						1	Programme and the control of the con	1	· ·	[		sensitive locations are
												executed over the every
		THE RESISTANCE OF THE PROPERTY										executed over the every
		THE CONTRACTOR OF THE CONTRACT										executed over the every range. The fund is a core
												executed over the every range. The fund is a core requirement for supporting
		THE PROPERTY OF THE PROPERTY O									7	executed over the every range. The fund is a core requirement for supporting this very crucial activity. It
											To a constant of the constant	executed over the every range. The fund is a core requirement for supporting this very crucial activity. It will be used for rations and
		To the control of the										executed over the every range. The fund is a core requirement for supporting this very crucial activity. It will be used for rations and other provisions for the
									Ç	e 1.\		executed over the every range. The fund is a core requirement for supporting this very crucial activity. It will be used for rations and

*1			14.									
	Procurement of ammunition and purchase and maintenance of arms.	10.1.12	10.1.1.2	0	0	0.00	0.00	All ranges of Tarai west	LS	5.00		These equipment will be beneficial to the field staff and very helpful in
		·						•		'	v	monitoring wild life and their protection from
												poachers.
	Antipoaching camp/touring office	16.1.3	7.2.28	0	0	0.00	0.00	Tarai West	6	5.00		The condition of chowki/quarter need to b
	quarter/solar power units		***************************************									good condition, so as to ensure that staff lives
E-passage			***************************************									comfortably there and do its duty with utmost
						0.00	0.00	T:	l Km.	5.00		sincerity Several Kms of stone wa
	Repair of stone wall	16.4.12	8.4.5	0	0	0.00	0.00	Tarai West	I KIII.	3.00		have been built along the
				**************************************					·. :			village and forest counda These walls have been
				-								broken by elephants at several place rendering the
Line												wall ineffective. Their maintenance is essential
										10.00		reduce conflict
	Procurement of tranquilizing equipment,		1.2.6.5	. 0	0	0.00	0.00	Tarai West	3	10.00		The division is short of various tranquilising andrescue equipments w
	Vehicle, cages.											makes regular operations
	The second secon	,		-								challenge. These are need so as to streamline day to
			1.2.5	<u> </u>	LS	1.00	0.75	Tarai	LS	2.00		day operations.  Every year Tarai West for
	Veterinary medicine / PM kit	***************************************	1.2.6.5	LS	LA	1,00	0.73	West	LU	2.00		division receives many coof dead wild animals. As
			Webstern the State of									guidelines it is mandator conduct Post Mortem. A
									WHITE			post mortem kit is essent for conduct of PM.
-	Cage, Plastic Nets, PA		1.2.6.5	LS	LS	5.00	3.99	Tarai	LS	5.00	-	Fund required for purchasing cages for can
*	system, tranquilising guns, drugs and other				Tababahan Tababa		: 1	West				traps, Plastics nets, PA system, tranquilising gur
**************************************	equipments etc.				***************************************							drugs & other equipment
									Anti-physical designation of the second seco			
						1.00	0.00	77	1	2.00		Dusta visinitu ta Carba
	Expenditure on rescue operations		1.2.6.5	LS	LS	1.00	0.00	Tarai West	LS	2.00		Due to vicinity to Corbe tiger reserve, on numerou occasion animals enter
			***					And the first of t				Habitation, Rescue operation are conducted
***************************************					0 1 1			**************************************				safety of both humans &
	1		1	1	Wall 1	D		1	ŀ		1	animals. The fund will b

		Monitoring of wildlife	15.3	9.1	LS	LS	1.70	1.70	Tarai West	LS	5.00		This will be used to monitor wildlife in the division. It will be used to buy camera traps, battery, cages and other necessary equipments
		Procurement of Camera Traps	16.1.15	13.5	0	0	0.00	0.00	Tarai West	20	4.00		Camera traps will be used for population estimation as well as to determine presence of animals in mananimal conflict situation.
		Procurement of mobile for activation of M- Stripes	16.2.14	9.1	LS	LS	2.00	1.71	Tarai West	20	2.00		Mobiles for activation of mstripes
		Total of Allied Division (1	ta teres <u></u>								50.00		
		Grand Total of Non Recu	rring Core + Buf	fer Area +Allied	Divisions						1255.37		
					B• R	ECURRING - CO	RE AREA						
1	Antipoaching Activities	Establishment and maintenance of existing patrolling Chowkis and	The second secon	14.4 (9)	18 Nos.	18 patrolling chowkies & staff qtrs	22.00	22.00	Dhikala	2	2.00	N 29° 35' 08.8" E 078° 51'	Various Forest guard, Forester Chowkis and field
		staff quarters.				repaired						36.9"	stations require annual maintenance to improve
		staff quarters.				repaired						36.9" N 29° 35' 09.5" E 078° 51'	maintenance to improve living condition of staff. In Corbett more than 100 Chowkis are present.
		staff quarters.	16.3			repaired			Sarpduli	2	4.00	36.9" N 29° 35' 09.5"	maintenance to improve living condition of staff. In Corbett more than 100
		staff quarters.	16.3			repaired			Sarpduli	2	4.00	36.9" N 29° 35' 09.5" E 078° 51' 35.2" N 29° 33' 28.6" E 079° 00' 142" N 29° 31' 33.4" E 079°05'	maintenance to improve living condition of staff. In Corbett more than 100 Chowkis are present. Maintenance rates are as per
		staff quarters.	16.3			repaired			Sarpduli Dhela	2		36.9" N 29° 35' 09.5" E 078° 51' 35.2" N 29° 33' 28.6" E 079° 00' 142" N 29° 31' 33.4"	maintenance to improve living condition of staff. In Corbett more than 100 Chowkis are present. Maintenance rates are as per

					1				l Walanah	:   •	400	N 20020		
									Kalagarh	3	4.00	N 29° 30′ 34.3″		*
					***							E 078° 52'		
1										ļ		59.4"		
							1 :			***************************************		N 29° 29'		
												14.67"		
						1.5	1 1 1 1					E 078° 57'		
												18.19"		
					4	1 1 1					·	N 29° 31'		
						٠.	11.	1.1				24.4"		
						*						E 078° 46'		
											2.00	28.7"		
	1.								Jhirna	2	2.00	N 29° 26′ 49.66″		
												E 078° 53'		
		1.					1 :		4.			41.16"		
									•	1	ļ	N 29° 29'		
												12.5"	14	
		•			-		1					E 078° 57'		
				1.				1				17.13"	10 to 10 to	
									Plain	2	2.00	N 29°		
												39.076"		
								*		:		E 078°		*.
		The state of the s										44.234"	* .	And the second
		*										N 29®		
									1			39.076"		
					Į							E 078°		
			<i>i</i>		and the state of t	1			<u> </u>		2.00	44.234"		
	***************************************							i .	Vatanvasa	1. 1	2.00	N 29° 41.945"	•	
			,									41.943 12.0799		
												E 078° 44.873"		
			·.						Sonanadi	2	2.00	N 29°		
	•								Johannoi	-	2.00	32.824"		
				-								E 078°		*.
	-			***************************************			1		1			32.824" E 078° 39.142"	·.	•
									1			N 29°		
	1								]			34.557"		
				AU1000				ļ .	•			E 078°		
	.								<u></u>			40.978"		
				-					Pakhrao	2	2.00	N		
				***************************************			1		1			29°38.595"		
												E78°		
				-		•			1			39.272" N29°39.55		
				-					1			N29*39.55 4"		
				NO CONTRACTOR OF					1			E78°35.556		
	,			**************************************	,	d						# 00001000		
<u> </u>				<u> </u>		D. 1110	<u> </u>	L	I	<u> </u>				·····
						1.131.01.		* * * * * * * * * * * * * * * * * * * *						
		•												

Establishing and maintenance of wireless network	16.1.5	12.2 (c)	35	Maintenance of wireless set -35 Nos. At Present 225 Wireless Handsets & 68 Wireless stations are in corbett Tiger Reserve.	4.20	4.20	CTR	35	4.20	CTR	Required for establishing new base stations and maintenance work on existing wireless stations. The wireless handsets and base stations need regular maintenance and replacement of batteries and other charging paraphernalia. This requirement is critical to keep the communication network working throughout the year. At Present 225 Wireless Handsets & 68 Wireless stations are in corbett Tiger Reserve.
Ensuring special site-specific protection measures during monsoon as Operation		12 (16)	26 Nos.	26 Nos.	26.00	26.00	Dhikala	2	2.00	CTR	Operation Monsoon is a special Antipoaching operation for protection of wildlife during the monsoon months where special foot patrols are
Monsoon considering the terrain and accessibility of protected Areas.							Sarpduli	2	2.00		organized in the entire tiger reserve. During the monsoons, the road network is disrupted because of heavy monsoon rains rendering many
							Bijrani	2	2.00		locations unapproachable on vehicles. For this purpose, Special patrolling staff have to be employed and provisions made for ration, safety etc.
							Dhela	3	3.00		
							Kalagarh	3	3.00		
							jhirna	2	2.00		•
							Plain	2	2.00		
							Adnala	2	2.00		
							Maidavan	2	2.00		
							Mandal	2	2.00		
							Sonanadi	2	2.00		
							Pakhrao	2	2.00		
Deployment of local work force for patrolling and surveillance of water holes and for manning of strategic barriers.	16.1.1	12.2	6 Nos.	6 Nos.	4.00	4.00	CTR	6	4.00	CTR	Work Force required for patrolling and monitoring of water holes and Strategic barriers.
Procurement/ maintenance of elephant squads	16.1.1	10.1.2	6	6	12.00	12.00	Kalagarh	6	12.00	CTR	CTR has 15 camp Elephant. These elephants are used for regular and monsoon Patrolling as well as Eco tourism activities. In Corbett has total 15 domestic Elephants & the fund will be used to upkeep these elephants.
							Jhirna	3	6.00	CTR	

सुरेन्द्र मेहरा / SURENDER MEHRA उप वन महानिरीक्षक / Dy. Inspector General of Forests व्याघ्र परियोजना / Project Tiger पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय Ministry of Environment, Forest and Climate Change भारत सरकार / Govt. of India

	Strengthening of infrastructure within Tiger Reserves	Maintenance/Creation/ Up gradation of road network	16.2.2	10.1.2	368Kms	368 Kms road work done In Corbett Tiger Reserve	110.40	110.40	Dhikala	39 km	11.70	N 29°34' 02.4"E 078° 53' 12.8" N 29° 33' 19.8" E 078° 51' 07.1"	Corbett Tiger Reserve has a rich network of over 500 Kms of fair weather roads which serve as the lifeline of the Reserve. The roads suffer damage from the heavy rains that lash the
-									Kalagarh	72 Km	21.60	N 29° 27' 28.06" E 078° 50"12.66" N 29° 27' 49.94" E 078° 49' 07.90"	landscape during the monsoons, causing slope failure, rock falls, damage to retaining walls and causeways. The fund is critical to repair damaged roads so that staff reach and presence is continually
									Jhirna	45 Km	13.50	N 29° 26' 11.8" E 078° 05' 51.8" N 29° 25' 04.6" E 078° 56' 31.1"	established in all the areas of the Reserve. Road maintenance/ Creation rates are as per schedule rate of Corbett Tiger Resertve.
CANAL TO THE PARTY OF THE PARTY									Durgadevi -maidavan	22km	6.60	N29°34.39 6" E79° 05.439" N29°38.31 7" E78° 57.222"	
Westerstandstandstandstandstandstandstandstand				A contract of the contract of					Pakhro- kalagarh	19km	5.70	N29°35.58 8" E78° 34.587" N29°28.43 3" E78°47.670	
									kalusahid tiraha- Tunu	07km	2.10	N29°32.82 2" E78° 39.135" N29°34.55 7" E78° 40.978"	
Value (Value Value Value Value Value Value Value Value Value Value Value Value Value Value Value Value Value V				T La La La La La La La La La La La La La	<u> </u>	- 17 fulze			Pakhro- Hathikund	24km	7.20	N29°35.58 8" E78° 34.587" N29°38.59 5" E78° 39.272"	

						Tagas a					The state of the s
							Hathikund	07km	2.10	N29°38.59 5" E78°	
							-kharara			39.272" N29°39.55	
		4								4" E78°35.556	
			· .				Labora	21km	6.30	et .	
							Lalbag- kandikhal	218111		9" E78° 45.033"	
-			Table 1							N29°47.47 5"	
										E78°42.033	
			1				Vatanvasa	10km	3.00	N 29° 41.945"	
							Haldupad ao	:		E 078° 44.873"	
			***					÷		N29°39.07 6" E78°	
							Haldupad	03km	0.90	44.234" N29°39.07	
							ao- kakridhan			6" E78°	
							g			44.234" N29°38.09	
										4" E78°	
							Mangnuk hal-gojada	10km	3.00	44.426" N29°38.95 6"	
							nai-gojada			E78° 53.479"	
										N29°37.26 3"	
										E78°50.281	
							Dogojada- Jabalbajp	07km		N29°37.26 3"	
							ur gatti			E78°50.281	
							***************************************			N29°39.26 8" E78°	
							Khansur	14km	4.20	50.262" N29°42.86	
							tiraha- Basaikhan			5" E78° 44.350"	
										N29°46.70 6"	
		1 :		1						E78*40.026	
	•								34.13	16/20	
											•

	100				4			5.00					
1 3	1	1	1	1	1	1	1		Bhitre	17km	5.10	N29°40.96	
			•		· ·				Adnala-	''''	****	5"	
		i.											
-	1	ŧ							Jabalbajp			E78°	
	ŀ	1		1		İ	1		urgathi			45.259"	
		:							-			N29*39.26	
	1							* .				8" E78°	
								· .		{			
						}						50.262"	<b>.</b>
	ì				ŀ	]			Kalinko-	12km	3.60	N29°38.95	
		* :			}			. 1	Tariyakha		* - * -	6" E78°	
İ								1.5	i di iyakila			53 4704	· .
							1. 1. 1. 1. 1. 1.		I.			53.479"	
									Dandapan	1		N29°38.31	} `
1						11 1	1.00		·			7"	·.
				}					`	1		E78°	*
	1	i - 1					1.			·	*		1
		l i i i i i i i i i i i i i i i i i i i										57.222"	
	<u> </u>	Maintenance of fire	16.2.4	7.2.2.8	4 Nos.	Maintenance	8.00	8.00	Dhikala	1 1	2.00	N 29° 34'	Corbett Tiger Reserve has a
1			* O. m. * **			of 4 Watch	1				:	56.62"	network of about 30 watch
1		watch tower.					}. 1 · 1		l	1		E 078° 52'	towers which are used for
1 '	1					towers			[ · · · · · · · ·			12.46"	
	ļ						1	1					surveillance, early detection
					1	[				1		N 29° 35'	of forest fires and also for
	•			]	l .			[ ·. ·				98.0"	night
								l '		1		E 078° 521.	halts by patrol units. The
										1		66.8"	fund will be used for the
										4		6.00	
				İ					Kalagarh	1	2.00	N 29° 28'	annual maintenance work
1												01.2"	like replacement of floor
	1			1		· ·						E 078° 48'	sheets, Roofs sheets and
1	1											02.4"	strengthening ladders/ stairs.
						ľ		1				02.4	Suchgalening fadders' states.
		·					1 .		}			N 29° 29'.	
1					1			1				53.1"	
1	1 .											E 078° 50'	
1							1					06.8"	
	1	<b>}</b> .										00.8	4
									Jhirna	1 1	2.00	N 29° 26′	· ·
		i :			ļ							35.8"	1
								1.	ļ			E 078° 55'	
	1				*			1		-		03.8"	
			Į.	1								0.5.0	
					1							N 29° 28'	<b>!</b> ·
												30.7"	1 .
	1			1	-	ļ .	1		1			E 078° 56'	
						1	1	1	1			28.4"	
1	}	1				1 1	1	1	1			20,4	
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1		1	1	1					Adnala	1	2.00	N 29°	1
1		1	1	1 .			1		ridiala	1		32.824"	
j								1				J2.024	
1				14.		-	112.00			1		E 078°	
			I .							1		39,142"	
		N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	16311	<del> </del>	4 Nos.	4 Nos.	6.00	6.00	Dhikala	2	4.00	N 29° 34'	There are bridges at various
		Maintenance/creation of	16.2.11		4 INOS.	+ 1102	0.00	1	LAMMIG	<b></b>	4.00	56.9"	places in the road network.
		bridges dams anicuts.	1			-				1		E 0200 531	
						*						E 078° 53'	Annual maintenance is
			1					1				43.6"	required to keep them in
		-						1		1:		N 29° 34'	proper condition. They are
			1		1			1				78.1"	critical links to some of the
					1	A		1				F 0700 531	
		:	i		-	1.171	3	1.		.		E 078° 52'	remotest and vulnerable
1						1-12(12)	1	İ		<u></u>		75.2"	locations.
1		<u> </u>				<del></del>	······································						

1	1											
								Sarpduli	2	2.00	N 29° 32'	
			1:								33.7 E 078°	
	[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]		<i>i</i>				And the second	· ·	water		58'43.4"	
									***************************************		N 29* 31'	
									[		41.3	
							-				E	
											079°04'44.5	
		* .									i San ing Pangarana	
	Maintenance/creation of	16.2.15	4.2.2	22 Nos.	22 Nos.	9.90	9.90	Sarpduli	2	0.90	N 29° 37' 23.34"	In an effort to provide
	earthen ponds		* -								23.34"	facilities for the
											E 079° 10' 32.7"	animals, earthen pond created by excavation
•			1.								N 29° 32'	river beds. Water
											15.14	accumulated in these
											E 078° 56'	and become important
				İ				<u> </u>			18.6"	points for wildlife.
			· .				41.	Bijrani	2	0.90	N 29° 26′ 10.12	
			***************************************							-	E 079° 04'	
											58.12"	
		•	÷						.]		N 29° 25'	
											20.4 E 079° 4'	
			f								15.14"	
							······································	Dhela	2	0.90	N 29° 25'	
										-7. "	05.44"	
											E 078° 57'	
											33.41"	
·											N 29 <sup>e</sup> 23' 32.26"	
											E 078° 58'	
1.											29.45"	
								Kalagarh	4	1.80	N	
		٠.							1		29°,30',10.9	
			: -								E	
				- 1s							078*,51',24.	i i
							territoria. Notae	*		· · ·	7"	
										-	N	
										ľ	29°,31',15.9	
			4.								E	
			: : .								078°.57'.39.	
											078°,57°,39.	
								18.00			N I	
											29°,31',17.9	
										ļ	E E	
***************************************											078*,50'.52	
		•	İ							***************************************	078*,50',52. 9"	
											N 29°,30', 18.9"	
_	<u> </u>	L.							b	alaks:	18.9"	

er specie	1441 3 10 2 2 30 40 43	12.5.6.2	Vision .						And the suggestion of the suggestion	and the section	Zate e to e e quatrico	April 1844	:	***************************************	To the second second	G	11.53/5/5/5
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+ -									<u> </u>						·		
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i ti		1.	:			1:		1			13	Jhirna	4	1.80	N 29° 26'	1:	1
i i						·	,	1			1.	JIIII 110	1 1	1.00	18.4"		
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	1	V					,				1:	1 . ,		,	E 078° 57'		
						and the same of th	,	1.		Ţ	f		1	, !	24.2"		
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1 .		1					,	1	1		Part Contract	1 1	1 1	i	50.3"		
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ĺ							1	1		, ,		1		/: ·. !	30.9" N 29° 26'		
ĺ			1.7				,	1						<i>!</i>	20 7"		
į			1		-	1	,	1	<b>!</b>	1	1	1			39.2" E 078° 53'		
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1						-	,	1		Ī	1			i	ļ		
1					1		,		1 7			Dhikala	2	0.90	N 29° 35'	4	
1	Name of the state					1	,		· ·	,		Dillkaia	-	00	98.0"		
1	***************************************			•	i i		,	1		1 '		1		İ	E 078° 52'		
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1	1				***************************************		,	-		1	1	1		İ	E 078° 55'		
1					W-1		,				1.				42.6"	man	
ľ		-				1	,			1	1	Morghatti	1	0.45	N 29° 32'		
							,	1						ĺ	8.24" E 078° 30'		
						İ	,	1		1		1	1 .	ĺ	E 078° 39' 14.2"		
						1	,			,	1 2 2	Durandavi	1	0.45	N 29° 34'	-	
												Durgadevi	'	0.45	51.4"		
			:	•				1		2.7		-		·	E 079° 5'		
						1		1	1.	1				ĺ	30.0"		
			1.			1	,	1				Vatanyasa	1	0.45	N 29° 41'	<del>-</del>	
İ							,	1-0				7 atux	·	ļ	N 29° 41' 56.34"		
			÷ ·	* .		1	,	1540	11/20	1	The second second	·		ĺ	E 078° +4'		
		'	1.			1	,	F-17	(0)	,		_ '		l	52.98"	İ	
1					-		,		18/20			Mohan		0.45	N 29® 33'	1	
ĺ	1				İ		,	4						ĺ	19.0"		
1					***									l	E 079° 06'		
<u> </u>		Щ_			ᆒ	1,					Aurora, in ,						

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					1			Park John I	i			45.6"	
	1.								15.5	1			
- [		1 1			1	The second second				1		5 6	
İ										<del></del>		11.200.	4
									Mandal	2	0.90		
-			1.		1				1 .			8.81"	
												E 079° 06'	
ļ								San Arres		1.			
ĺ	,							North Control		1	1.	42.9"	
	į.								ŀ			N 29° 35'	
- [			1	]	]					'-		8.5"	
	· ·									1			
			1							]	fr. s. v.	E 079° 05'	
								<u> 15 - 17 1</u>		ŀ		07.0"	
3		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	18.00	18.00	Sarpduli	8	8.00	N 29° 35'	For maintenance of various
1	1	' ' '									1 0.00	06.3"	
	1	]										00.5	forest rest houses and
	1			and the second second				3.47				E 078° 51'	Touring Officers quarters in
	,				Adams Talling					1.		45.3"	tiger reserve.
	1											N 29° 35'	1.201.1001.101
										1			
										1		06.4"	
				1 1	100			ar Maria	1	1		E 078° 51'	Tall the first of the second
1 :	]		Artist Control	1.3	43.5			4		1		453"	
				1.					Valanaula	<del> </del>	2.00	N 000	<u> </u>
1					N				Kalagarh	1	2.00	N-29°	
1										ļ.		26".831	
]								111			11	E- 078°	
1	1		Contract to the second									53" 668	
3	34	Maintenance of Forth	1 1/015	1 12100	500.14	500.45	1 10 00 1	10.00		<del>                                     </del>		33.008	
3	Maintenance/cr	Maintenance of fire lines	16.2.15	4.2.1 (ii)	592 Km	592 Km	18.00	18.00	CTR	592	10.00	N 29° 33'	The fund is required for the
	eation of fire	(100 & 50 Feet)									1.0	19.8"	annual maintenance of
	line/ fire breaks	:							·	·[		E 078° 51'	firelines. Rates are as per
[, ·													inclines, kates are as per
	1.									i · ·		07.1"	schedule of rate of Corbett
İ	1									1		N 29° 32'	Tiger Reserve. Physical
I		4.								1		29.3"	targets are in km.
			i .									E 078°	targers are m km.
ĺ		1 1 to					3		l .	1 1			į
1		The state of the s					1		1 .	1 1	and the second	E 0/0	·
1	1 .	1							i.			53'03.3.2"	
1			٠.									53'03.3.2"	
												53'03.3.2" N 29° 26'	
												53'03.3.2" N 29° 26' 26.7"	
										100 A 100 A		53'03.3.2" N 29° 26' 26.7" E 078° 57'	
										The state of the s		53'03.3.2" N 29° 26' 26.7" E 078° 57'	
				To the state of th								53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2"	
-										100		53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26'	
										TO THE PROPERTY OF THE PROPERT		53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5"	
***************************************												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5"	
THE THE THE THE THE THE THE THE THE THE										The state of the s		53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55'	
TETRITE PORTAGE AND A SECONDARY AND A SECONDAR												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55'	
TT THE TOTAL OF TH												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29°	
TT THE TOTAL CONTROL OF THE TO												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4"	
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												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55'	
												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5"	
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The state of the s												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5"	
												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0"	
												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56'	
												53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0"	
- C7		Creation/maintenance of	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala	40	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0"	Required for maintenance of
3		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala	40	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33'	Required for maintenance of fire harives (paths) which in
33		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala	40	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6"	fire batiyas (paths) which in
3		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala	40	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6" E 078° 52'	fire batiyas (paths) which in addition to functioning as
(7)		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala	40	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6" E 078° 52' 39.1"	fire batiyas (paths) which in addition to functioning as
(7)		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala 0	40	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6" E 078° 52' 39.1"	fire batiyas (paths) which in addition to functioning as fire breaks also and provide
33		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala Sel.	40 26\10	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6" E 078° 52' 39.1" N 29° 34'	fire batiyas (paths) which in addition to functioning as fire breaks also and provide connectivity for field staff to
(7)		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala Sk.	40 26/20	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6" E 078° 52' 39.1" N 29° 34' 46.7"	fire batiyas (paths) which in addition to functioning as fire breaks also and provide connectivity for field staff to remote locations. Physical
33		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	415 Kms	415 Kms	22.25	22.25	Dhikala Sk.	40 40/20	2.00	53'03.3.2" N 29° 26' 26.7" E 078° 57' 12.2" N 29° 26' 06.5" E 078° 55' 13.7" N 29° 27'13.4" E 078° 55' 47.5" N 29° 27' 55.0" E 078° 56' 20.0" N 29° 33' 16.6" E 078° 52' 39.1" N 29° 34'	fire batiyas (paths) which in addition to functioning as fire breaks also and provide connectivity for field staff to

						· · · · · · · · · · · · · · · · · · ·		·	20.2"	
		Amazona	- Lawrence			The state of the s			· · · · · · · · · · · · · · · · · · ·	
						Sarpduli	. 40	4.00	N 29° 32' 08.5" E 079° 03' 14.1" 29°	
						14.			32' 33.7" E 078° 58' 43.4" N 29° 34' 06.4"	
The state of the s						Kalagarh	85	4.25	E 078° 54' 10.4" N29° 27' 21.67'	
							- CERTATE MANAGEMENT AND AND AND AND AND AND AND AND AND AND		E 078° 50' 45.63" N29° 29' 51.9"	
				The state of the s					E078° 50' 27.6" N29° 28' 17.4" E078° 47'	
				a de la companya de l		The state of the s	***************************************	Take Victoria	25.7' N29° 30' 07.3" E078° 49'	
	1			A THE COLUMN TO				And age and	05.0" N29° 31' 39.3" E 078° 49' 16.9 N29°	na international desiration of the control of the c
		,	ation from the ation of the control						31' 48.4" E 078° 47' 21.8"	

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		and the second s
	Jhirna   70   3.50	N 29° 24'
		16.6" E 078° 55'
		43.0" N 29° 23'
		11.8" E 078° 54'
		36.2" N 29° 23'
		21.9" E 078° 56' 04.8"
		N 29° 24' 25.8"
		E 078° 56' 25.9"
		N 29° 23' 30.3"
		E 078° 54' 49.0"
		N 29° 23' 29.7"
		E 078° 56' 15.6" N 29° 24'
		N 29 24 42.4" E 078° 55'
		59.4" N 29° 24'
		23.5" E 078° 55'
	Plain 30 1.50	00.2" N29°39.07
		6" E78°44.234
		N29°47.47 5"
		E78°42.033
		N29°42.86 5"
		E78°44.350
		N29°39.07 6" E78°44.234
	5/1/6/10	12/0 44.234

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			*					and the second		
1 .							Adnala	60	3.00	N29°40.96 5"	
		:								5" E78°45.259	
						***************************************					
				·						N29°39.26 8"	
								***************************************		E78°50.262	
				****						1+	
				***	***************************************		***************************************			N29°39.07 6"	
		•		***************************************			***************************************			E78°44.234	
		Section 1995		***************************************							
				***************************************						N29°37.26 3"	
										E78°50.281	
							Maidavan	30	1.50	N29°40.05	
										N29°40.05 8" E78°51.190	
										# E/0 31.19U	
										N29°37.26 3"	
		:								E78°50.281	
	***************************************										
										N29°38.97 0"	
Ì				A Paragraphic Control of the Control	***************************************					E78°53.499	
							Mandal	30	1.50		
		,		***************************************			Wandar	,,,,	1.50	N29°35.08 5"	
	Mala Tillace Anna Anna Anna Anna Anna Anna Anna Ann	:	15000	Ì						E79°05.070	
	MACATALITATION OF THE PROPERTY					Nich ba				N29°34.39 6"	
										6"	
			**							E79°05.439	
								1.		N29°35.18	***************************************
	1									0" E79°00.507	
				and the same of th						N29°26.52 9"	
	B. Contraction of the Contractio									E79°21.323	
										" N29°35.18	
										0"	
	-									E79°00.507	
										N29°32.88	
										N29°32.88 1"	
					SF.124	c/10				E79°06.429	
1	1		I			79 7				L	L

1			1	1 : '	1	1			pakhrao	30	1.00	N29°35.58	
												8" E78°34.587	
												" N29°38.36	
										***************************************		8" E79°35.798	
									:			N29°36.89	
												1"	
												E78°33.458	
												N29°34.55 7"	
												E79*40.978	
			***************************************									N29°36.98 6"	
			***************************************									E79°38.092	
										1,		N29°34.55 7"	
												E79°40.978	
3		Wages of fire watchers for 4 months	16.2.15	3.1.1 A (ii)	54 No. Fire	54 No. Fire watcher	17.65	17.65	kalagarh	12	3.85	Corbett Tiger	For wages, ration provisions and firefighting equipment
					watcher				Plain	1: 1	2.30	Reserve	for firewatchers deployed during the Fire season.
					-								Wage rates are as per schedule rates of Corbett
4	Habitat	Weed eradication and	16.3	4.2.1 (i)	520 Hc	520 Hc	52.00	52.00	Dhikala	200	17.00	N	Tiger Reserve.  Eradication of invasive
	Management	removal of gregarious plant growth from										29°34'86.6" E	weeds like Lantana, Parthenium, Cassia tora etc.
		grasslands.							***************************************			078°51'81.4	from the affected areas.
												N 29°35'86.4"	
		-										E 078°52'56.4	
									Complett	100	10.00	u .	
								2.15.4	Sarpduli	100	10.00	N 29° 28'	l a c
1					÷ .							27.55"	
			The state of the s							200	12.00	E 079° 08' 49.59"	
									Bijrani	200	10.00	E 079° 08' 49.59" N 29° 26'	
												E 079° 08' 49.59" N 29° 26' 39.11" E 079° 05' 44.94"	
										200	5.00	E 079° 08' 49.59" N 29° 26' 39.11" E 079° 05'	
The state of the s						S\$ i	16/20					E 079° 08' 49.59" N 29° 26' 39.11" E 079° 05' 44.94" N	

					miller i de Artista de Artista de Artista de Artista de Artista de Artista de Artista de Artista de Artista de		Jhirna	200	5.00	5" N	
							JARAM			29°29'14.7" E 078°57'18.1	
							Chitanala	20	5.00	N 29°36'20.6" E 078*45'94.2	
						i.,				4	
4	Annual maintenance of water holes	7.2.2.2	24	24 Nos.  Details of Waterholes maintenance in	12.00	12.00	Dhikala	2	1.00	N 29° 35' 17.8" E 078° 53' 35.3" N 29° 33' 15.8" E 078° 52' 36.8"	The fund is required for provisioning water for wildlife. Corbett Tiger Reserve has over 100 kaccha and pacca waterholes that require annual maintenance and regular cleaning. In the water scarce
The state of the s				Ranges as follows:- Bijrani -7 Sarpduli-5 Dhikala-2 Dhela-6 Jhirna-4 kalagarh-8			Sarpduli	2	1.00	N 29° 31' 32.71" E 079° 05' 53.20" N 29° 32' 12.36" E 079° 03' 10.32"	seasons, tankers are also used for filling waterholes.
				Plain-3 Adnala-3 Mandal-3 Sonanadi-4 Pakhro-3			Bijrani	2	1.00	N 29° 27' 10.9" E 079° 04' 01.9" N 29° 27' 44.8" E 079° 04'	
			- Contract and Con				Dhela	2	1.00	34.6" N 29° 24' 05.50" E 078° 58' 16.60" N 29° 23' 54.80" E 078° 58' 52.30"	
	:						1/-11	ļ	1.00		
			And the second s	S.F. 12	leha		Kalagarh	2	1.00	N-29° 28' 25.75" E 078° 47' 40.25" N-29° 29' 35.2" E-078° 56' 03.5"	

walls, small check dams where constructed to avoid soil erosion in along the forest roads.  walls, small check dams where constructed to avoid soil erosion in along the forest roads.  "E by many rivers and seas streams, also given that part of the reserve is he terrain, there is a maj problem of erosion and landslides that cause he damage to roads and bath the forest roads.  "E by many rivers and seas streams, also given that part of the reserve is he terrain, there is a maj problem of erosion and landslides that cause he damage to roads and bath the forest roads.						i. : ···	As well as grass was planted to	~ (	,	Bijrani	Į	2.00	N 29° 25' 28.55"	and other infrastructure. T demand is urgently require
South model   South model				16.3		· .	avoid soil erosion in along the forest roads,						35.53" E 079° 05' 54.81"	terrain, there is a major problem of erosion and landslides that cause heav damage to roads and batiy
Sonamadi   2   1.00   87.29° 37°	,		conservation works				PlacesRetaining walls, small check dams where	18.00	76.00				29°27'31.83 " E 078°50'13.3 9"	Tiger Reserve is cut acro by many rivers and season streams, also given that m part of the reserve is hill
Sonamadi   Sonamadi	4		Soil & moisture		7728	9 Nos	a	18.00	18 00	Kajanarh	1	2.00	N	The landscape of Corbo
Sonamadi   Sonamadi													15.8"	
Sonanadi   2   1.00   N 29° 35'   E 078° 44'   10.2°     Pakhro   2   1.00   N 29° 35'   E 078° 44'   58.7°   E 078° 344'   58.7°											-		22.9" E 078° 34'	
Sonanadi 2 1.00 N 29° 37′ 9.7″ E 078° 43′ 0.31″ N 29° 37′ 18.6″ E 078° 44′ 10.2″													E 078° 34' 58.7"	
Sonanadi 2 1.00 N 29° 37' E 078° 43' 0.31" N 29° 37' 18.6" E 078° 44'				**************************************						Pakhro	2	00.1	N 29° 35'	
Sonanadi 2 1.00 N 29° 37' E 078° 43' O 3.3" N 29° 37' I 8.6" E 078° 44'	***************************************					***************************************							10.2"	
Sonanadi 2 1.00 N 29° 37' 9.7" E 078° 43'		· .											N 29° 37' 18.6" E 078° 44'	
55.3" E 079° 06' 27.2" N 29° 32' 27.12" E 078° 06' 18.11"										<b>Зопапасн</b>	2	1.00	9.7" E 078° 43'	
S5.3" E 079° 06' 27.2" N 29° 32' 27.12" E 078° 06'					The state of the s					Sono			N 200 271	
55.3" E 079° 06' 27.2" N 29° 32' 27.12"													E 078° 06'	
55.3"													27.2" N 29° 32'	
										Mandal	2	1.00	55.3"	

***************************************						recharge water holes						E 079° 06' 15.36"	to replace or strengthen old structures as also to create
1									Dhela	1 1	2.00	N 29° 23' 33.58" E 079° 00' 49.47"	new structures to mitigate erosive activity at critical locations.
	4 44								Plain		2.00	N 29° 47'44.2" E 078° 40' 02.5"	
									Adnala	1	2.00	N 29° 40'03.5" E 078° 51' 11.7"	
				:							200	N. 000	
		:						-	Mandal	1	2.00	N 29° 32'55.3" E 079° 06' 27.1"	
-			MA PART 1						Pakhro	1	2.00	N 29° 35' 35.3" E 078° 34' 35.2"	
-							Farancial Market State Control of th		Maidvan	1	2.00	N 29° 38'19.0" E 078° 57' 13.3"	
	140000	Total of recurring - Core	Area	1			1016.7 9	1009.78			323.20		
					B - RE	CURRING - BUF	FER ARE.	١					
1	Antipoaching Activities	Establishment and maintenance of existing patrolling Chowkis and staff quarters.	16.1.3	14.4 (9)	2 Nos.	2 patrolling chowkies & staff qtrs repaired	5.00	5.00	Bijrani	1	3.00	N 29° 23' 54.5" E 079° 07' 31.6"	Various Forest guard, Forester Chowkis and field stations require annual maintenance to improve
NATIONAL DESCRIPTION OF THE PROPERTY OF THE PR		:							Mandal	l l	2.00	N 29° 32.8.81" E 079° 06.42.9"	living condition of staff. In Corbett more than 100 Chowkis are present. Maintenance rates are as per PWD schedule of rates.

F.176/20

	_							<u> 2011 - Europe</u>			Born Commence		
	1	Establishing and	16.1.5	12.2 ( c)	75	Maintenance of	5.40	5.40	CTR	75	5.40	CTR	Required for establishing
		maintenance of wireless			1 3 4	wireless set -75	1-1-1						new base stations and
		network				Nos.	11000						1
	· .	network				At Present 225							maintenance work on
			1 1			1						1. 1. 1. 1. 1.	existing wireless stations.
						Wireless	A Daile		:				The wireless handsets and
						Handsets & 68		\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1.0				base stations need regular
			3 3 4			Wireless							maintenance and
						stations are in							replacement of batteries and
			1			corbett Tiger				1. :			other charging
			·			Reserve.				ŀ			paraphernalia. This
					İ	icesci ve.					**		
-													requirement is critical to
													keep the communication
													network working throughout
													the year. At Present 225
	1.											Section 1985	Wireless Handsets & 68
	1 :												Wireless stations are in
	1.5		ľ										corbett Tiger Reserve.
<u> </u>	<u> </u>	Deployment of local	16.1.10	12.2	6 Nos.	6 Nos.	4.00	4.00	CTR	6	4.00	CTR	Work Force required for
1	ļ	work force for patrolling	10,1.10	12.2	0 1403.	1 0 1103.	7.00	7.00	CIK		4.00	CIK	
1									• .				patrolling and monitoring of
		and surveillance of water							1				water holes and Strategic
		holes and for manning of											barriers.
		strategic barriers.											
	1											la en en	
					5.4				ka sasa Sana	ŀ			
1					* .				ka a l				<b> </b>
1		医多数复数物质的 医红	in the second					Maria de la compansión de la compansión de la compansión de la compansión de la compansión de la compansión de			Page Anglish		
	<u> </u>	Procurement/	16.1.11	10.1.2	6 Nos.	6 Elephants	12.00	12.00	Dhikala	4	8.00	CTR	CTR has 15 camp
	• *	maintenance of elephant	10.1.11	10.1.2	0 1403.	Оътерната	12.00	12.00	Diakala	* 1	0.00	CIK	
	1 1								- 1.				Elephant.These elephants
		squads							Bijrani	2	4.00	CTR	are used for regular and
					: "				•				monsoon Patrolling as well
			· .							1: 1		1. 11	as Eco tourism activities.
			·.		1.	1000			La re	1			Corbett has total 15
				11 V 11				10.74	Programme and the second				domestic Elephants & the
	-		l v		100				1.05		<u> </u>		fund will be used to upkeep
					14. 15.			\$20 - E			1 1 1		these elephants.
		Rewards to informers	16.1.12	4.3.2	L.S.	LS.	2.00	2.00	CTR	L.S	2.00	CTR	
		Rewards to informers	10.1.12	4.5.2	L.S.	Lo.	2.00	2.00	CIK	L.S	2.00	CIK	To ensure a regular flow of
1					• .								information about wildlife
													offenders informers are
1					1.					1 [		1.	routinely rewarded using
	. 1	lti. – fittij			4. 4								this 'secret fund'. Also
									10				keeping in view that the
	1 4.1		1		1.						5		principal threats are from
[·			[	1 1 1 1 1 1						1: 1			
					No.					1			across the interstate border.
					:				1.00				a strong focus is being
<b>j</b>	and the second												placed on developing a
			*	1 4 4 4 4 4 4									network of informers across
			4.5	5, 44, 141, 13					6 × 12 × 22				the interstate border.

\$1.110

		Legal support for defending court cases	16.1.13	10.1.1	10 Nos.	10 Nos.	5.00	5.00	CTR	10	5.00	CTR	For meeting expenses incurred in court cases and prosecution in Wildlife and Forest offences. There are
Activities			A formation and the state of th	NAME OF THE PARTY									also several matters in the NGT, High Court and Supreme Court in which support is needed. Average 10 no. of cases in District court/ High Court/Supreme Court/NGT per year
2	Strengthening of infrastructure within Tiger Reserves	Maintenance/Creation/ Up gradation of road network	16.2.2	10.1.2	364 Kms	364 Kms road maintenance work done In Corbett Tiger Reserve	120.00	120.00	CTR	364 KM.	[20.00	SARPDUL I N 29°32' 17.54" E 079° 01' 17.76"	Corbett Tiger Reserve has a rich network of over 500 Kms of fair weather roads which serve as the lifeline of the Reserve. The roads suffer damage from the
												N 29° 32' 34.80" E 078° 59' 32.00" BIJRANI	heavy rains that lash the landscape during the monsoons, causing slope failure, rock falls, damage to retaining walls and causeways. The fund is
												N 29°28'23.1" E 079°03'40.9	critical to repair damaged roads so that staff reach and presence is continually established in all the areas of the Reserve. Road maintenance/ Creation rates
			A Committee of the Comm	To an annual section of the section								JHIRNA N 29° 26' 11.8" E 078° 05' 51.8" N 29° 25'	are as per schedule rate of Corbett Tiger Resertve.
,												04.6" E 078° 56' 31.1" PLAIN N29°39.07	
												6" E78° 44.234" N29°37.26 3"	
						3. 1. Xe	120				·.	E78°50.281	

												•	
I	1	******	1	1	1	1		rina in	l	1	·.	DHELA	
-	7	:		NAME OF THE PARTY OF	-	****						N 29° 25' 21.40"	
	миления мара по по по по по по по по по по по по по				!	***************************************						E 078° 59'	
	***************************************			***************************************								53.20" N 29° 28'	
	***************************************											54.50" E 079° 00'	
												52.70"	
												N 29° 24' 14.60"	
												E 078° 58' 31.30"	
······································		Maintenance of office	16.2.1	9.3	10 Nos.	For 10 Offices	5.00	5.00	CTR	10	5.00	Corbett	The fund is required for the
		equipment								-		Tiger Reserve	regular maintenance of office equipment like
	***************************************	-								,		reserve	photocopiers, printers,
			·								77.		computers, power backup equipment, telephones etc.
	-	Maintenance of fire		7.2.2.8	3 Nos.	Maintenance of	6.00	6.00	Mandal	1	2.00	N 29°	Corbett Tiger Reserve has a
		watch tower.				3 Watch towers				٠.		35.180"E 079°	network of about 30 watch towers which are used for
					. :				Bijrani	1	2.00	00.507" N 29°28'	surveillance, early detection of forest fires and also for
	***************************************								Diliam	;	2.00	22.1" E	night halts by patrol units.
												079° 03' 40,9"	The fund will be used for the annual maintenance
				······································			199 199 19		Dhela	1	2.00	N 29° 27'	work like replacement of
										٠.	, N	32.20" E 079° 01'	floor sheets, Roofs sheets and strengthening ladders/
												28.20"	stairs. Total 11 Watch towers named as follows (1)
													Malani at Bijrani (2)
													Sawalde at Bijrani (3)Karwar Ghatti at Sarpduli
													(4) Sultan at Sarpduli
													(5)Sambhar Road at Dhikala (6)Fulaye at Dhikala (7)
* * * *									· .		. '.		Dhela Campus (8)Pathruwa Beat (9) Kothirow at
									1.				Jhirna 10) Fhika at Dhela 11)
					:								Fhanto at Jhirna
v. J	1												
•									·.				
											7. I		
			,										
					•				<u> </u>	_001	γo	:	
										13/2			

<u></u>		creation of earthen ponds	16.2.15	4.2.2	32 Nos.	32 Nos.	12.90	12.90	Sarpduli	3	1.20	N 29° 37'28.73	In an effort to provide water facilities for the wild
												37'28.73 E 079° 00'37.2"	animals, earthen ponds are created by excavation of
Ī												N 29° 32'	river beds. Water gets
												33,4 E	accumulated in these ponds and become important water
	:											078*56'52,9	points for wildlife.
												N 29° 32' 26.75"	
	٠.		:									E 078° 57'	
											1.70	47.1"	
									Bijrani	3	1.20	N 29° 26′ 24.1	
												E 079* 04'40.1"	
												N 29° 28'	Par Transit Control
				N								22.7" E 079° 07'	
												21.3"	-
												N 29° 29' 22.1	
1												E 079° 06'	
									Dhela	3	1.20	10.8" N 29° 26'	
									Dileia	, ,	1.20	03.45" E 078°	
								1				E 078° 58'32.43"	
						** *						N 29° 29'	as as a second s
	***			1 .								09.31" E 078° 42'	
			BAPPARATE PARAMETERS AND AND AND AND AND AND AND AND AND AND									23.03"	
								1 · · · · ·				N 29° 21' 12.40"	
												E 078° 38'	
									Kalagarh	4	1.60	45.43" N	
		;										29°,30′,49.6	
												Е	
				:		1						078°,52',56. 6"	
			-									N	
	***			1								29°,31',46.9	
			***************************************									E	
	A CONTRACT OF THE CONTRACT OF											078°,51',38. 2"	
	<b>V</b> -2011/00/00											N	
	***************************************				-							29°.31',41.7	
	·				***************************************							E	
						SP. 12	1.12	\$				078°,50′,51. 8″	
j		1.	ļ	j	[ .	1 PKIX	11 ~ 1	I to	<u></u>		1		J. J.

29°,29',41.1 E 078\*,56',32. 6" N 29° 26' Jhirna 1.60 18.4" E 078° 57' 49.1" N 29° 26' 38.2" E 078° 57' 24.2" N 29° 26' 50.3" E 078° 53' 30.9". N 29° 26' 39.2" E 078° 53' 29.4" N 29° 35' Dhikala 3 1.20 98.0". E 078° 52' 66.8" N 29° 34' 56.1" E 078° 52' 15.4" N 29° 39' 46.1" E 078° 44' 16.2" Kugadda 0.40 N 29° 46' 70.6" E 078° 40' 10.2" Bijoragar N 29° 46' 31.64" E 078° 43' 51.25"

43

			Bhichli	1	0.40	N 29° 34' 53.8" E 079° 04'
:						44.3"
			Khandikh al	2	0,90	N 29° 38' 17.4" E 078° 42'
				***************************************		31.6" N 29* 37'
						9.8" E 078° 43' 22.5"
					-	
			Chuhakha ta	. 1	0.40	N 29* 38' 1.4" E 078° 35'
						18.2"
			Maidvan	1	0.40	N 29° 38' 3.17 E 078° 57'
						22.2"
			Haldupad o	I	0.40	N 29° 39' 7.6" E 078° 44'
						23.4"
			Mandal	1	0.40	N 29* 32' 55.3"
		· .				E 079° 06' 27.1"
- 		-	Sonanadi	2	0.80	N 29° 32' 49.4"
						E 078° 39' 8.5"
						N 29° 32' 8.24"
		-				E 078° 39' 14.2"
		<b>CONTRACTOR AND ADDRESS OF THE PARTY OF THE </b>	Adnala	I	0.40	N 29° 40' 03.5" E 078° 51'
, ,	(no					11.7"

39 WHO

		Maintenance of vehicles	16.2.8	12.2(1)	30 Nos.	Maintenance of	40.00	40.00	CTR	30	40.00	Corbett	Patrolling is the main
		(Gypsy, jeep, truck,				50 Vehicles				· ·		Tiger	activity undertaken to ensure
1		tractor)		1		a di dineres			1		A		
	Í	Hactor)			1.					ļ		Reserve	safety of forests and
		A second			100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ļ.	Ì			wildlife. Vehicles are
	· ·	The state of the s				Work detail is			ŀ				available upto the range
-						given in			<b>l</b> .				level. Some of the vehicles
		i i i		1 '-	ŀ	Column No. 12	815 1. ft 13				1		are old and require frequent
		1 1 4				Coldital 110. 12							
				1.7				14 × 11 × 1					maintenance work, This
1 .		kan a ta							ļ ·.				fund is required for fuel and
1		<u> </u>								1			annual maintenance and
										l·.			service of existing vehicles,
	1.19		1		1:-				1.	1			tractors and motor boats.
<del> </del>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	No. 11.	16.0.1	7 3 30	2	0.31	20.00	20.00	CED	+		C	
1		Maintenance of	16.2.1	7.2.28		2 Nos.	20.00	20.00	CTR	2	5.00	Corbett	Special maintenance and
		museums.										Tiger	upgradation of existing two
	1					Dhangari &				1000		Reserve	museums at Kaladhungi &
1					<b>]</b> .	Kaladhungi							Dhangari for 2020-21.
İ			1.		1	museums				1.			a minigari i di Bobo Bi
				The state of the s		mascams				1			
ľ				A to						]			
~~~~~~~~~~~	·····	Maintenance of staff Qtr	16.2.1	14.4 (9)	20 Nos.	20 staff qtrs	. 20.00	20.00	CTR	20	20.00	N 29° 23'	Annual maintenance of
		I		A-7-17 (/)	40,100.	repaired	20.00	20.00	O I A	1 20	20.00	45"	various staff quarters. The
					.:	repaired			1				various starr quarters. The
					The second						ta a s	E 079°7'	repairs and upkeep of many
			A. A.									21"	staff quarters are pending
1												N 29° 23'	for lack of adequate budget,
												60"	also Corbett Tiger Reserve
	12								March 1995	<u>l</u> .		E 079° 07'	has a good number of
1:			ľ										
****			1.									12"	chaukis/quarters that date
		La transfer of the second								1	7 8 96 72	N 29° 23'	back to the colonial times
				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1.	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s						20.72"	and also have heritage value.
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												E 079° 05'	All Residential staff qtrs
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												E 079° 05'	All Residential staff qtrs
		Housekeeping buildings	16.2.1	7,2,28	9 Nos.	9 Nos.	26.00	26.00	Saroduli	2	4.00	E 079* 05' 45.09"	All Residential staff qtrs are situated in one forest compound
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05'. 45.09" N 29° 28'	All Residential staff qtrs are situated in one forest compound  Maintenance and major
AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala. Sarpduli bijrani. Gaujpani
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala. Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31" N 29° 32'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve,
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve,
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31" N 29° 32' 30.73"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala. Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31" N 29° 32' 30.73" E 078° 57'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala. Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31" N 29° 32' 30.73" E 078° 57' 50.31	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala. Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31" N 29° 32' 30.73" E 078° 57' 50.31 N 29° 27'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05', 45.09"  N 29° 28', 43.34", E 079° 08', 48.31", N 29° 32', 30.73", E 078° 57', 50.31, N 29° 27', 35.26"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala. Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05' 45.09" N 29° 28' 43.34" E 079° 08' 48.31" N 29° 32' 30.73" E 078° 57' 50.31 N 29° 27'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079° 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079° 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12', 36.32"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12', 36.32" N 29° 27'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 36.32" N 29° 27', 28.35"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12', 36.32" N 29° 27', 28.35" E 078° 33'	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli	2	4.00	E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 36.32" N 29° 27', 28.35"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00		2		E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12', 36.32" N 29° 27', 28.35" E 078° 33', 30.31	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00	Sarpduli		4.00	E 079* 05', 45.09"  N 29° 28', 43.34", E 079° 08', 48.31", N 29° 32', 30.73", E 078° 57', 50.31, N 29° 27', 28.35", E 078° 33', 30.31, N 29° 25', 45.09", 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 25', 10 20° 28', 10 20° 25', 10 20° 28', 10 20° 28', 10 20° 25', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 28', 10 20° 2	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00				E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12', 36.32" N 29° 27', 28.35" E 078° 33', 30.31 N 29° 25', 17.74"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00				E 079* 05', 45.09"  N 29° 28', 43.34", E 079° 08', 48.31", N 29° 32', 30.73", E 078° 57', 50.31, N 29° 27', 35.26", E 079° 12', 36.32", N 29° 27', 28.35", E 078° 33', 30.31, N 29° 25', 17.74", E 078° 59',	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00 P				E 079* 05', 45.09"  N 29° 28', 43.34" E 079° 08', 48.31" N 29° 32', 30.73" E 078° 57', 50.31 N 29° 27', 35.26" E 079° 12', 36.32" N 29° 27', 28.35" E 078° 33', 30.31 N 29° 25', 17.74"	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00 S				E 079* 05', 45.09"  N 29° 28', 43.34", E 079° 08', 48.31", N 29° 32', 30.73", E 078° 57', 50.31, N 29° 27', 35.26", E 079° 12', 36.32", N 29° 27', 28.35", E 078° 33', 30.31, N 29° 25', 17.74", E 078° 59',	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of
		Housekeeping buildings	16.2.1	7.2.28	9 Nos.	9 Nos.	26.00	26.00 Fight				E 079* 05', 45.09"  N 29° 28', 43.34", E 079° 08', 48.31", N 29° 32', 30.73", E 078° 57', 50.31, N 29° 27', 35.26", E 079° 12', 36.32", N 29° 27', 28.35", E 078° 33', 30.31, N 29° 25', 17.74", E 078° 59',	All Residential staff qtrs are situated in one forest compound  Maintenance and major repair of Dhikala.  Sarpduli bijrani. Gaujpani Jhirna. dhela Forest Rest Houses in the Tiger Reserve, also for maintenance and housekeeping at various rest houses. Construction rates are as per PWD schedule of

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			Variation 1	-					Bijrani	1	4.00	N 29° 26'	
		· · · · · · · · · · · · · · · · · · ·										25,94" E 079° 04'	
		:		***************************************								33.40"	
									Dhela	1	4.00	N 29° 25' 17.74"	
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	4444								Lohachor		3.00	N 29° 36' 11.7"	i.
	į		*									E 078° 59'	
			16.0.15	40100	300 Km	300 Km	9.00	9.00	CTR	300	9.00	76.2" N29°30.09	The fund is required for
	Maintenance/c reation of fire	Maintenance of fire lines (100 & 50 Feet)	16.2.15	4.2.1 (ii)	300 Kili	300 Kili	9.00	7.00	CIK	3,00	7.00	6"	annual maintenance of
	line/ fire											E78° 45.092"	firelines. Rates are as per schedule of rate of Corb
	breaks			ľ								N29°35.54	Tiger Reserve. Physical
												0" E78°39.317	target is 300 km
												E10.39.311	
	•									• .		N29°30.09	**************************************
					ļ	* .		***************************************				6" E78°45.092	
			-									"	
			•						B444444			N29*35.54 0"	
		:							***************************************		•	E78°39.317	
												N29°39.04	
												5"	
	· .						İ					E78°44.140	
			•				1.					N29°47.47	****
				1.								5" E78°42.033	
			·.									"	
												N29°40.96 5"	
						1.	,					E78°45.259	***
										***************************************		" N29°39.26	
												8"	
		:										E78°50.278	
		Creation/maintenance of fire breaks/bridle paths	16.2.15	7.2.2.1	195 Kms	195 Kms	9.75	9.75	Sarpduli	40	2.00	N 29° 30′ 49.29″	Required for maintenand fire batiyas (paths) which
				Averagement or a constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitution of the constitut		100	<b>D</b>		;			E 079° 02' 28.79" N 29° 38'	addition to functioning fire breaks also provi- connectivity for field sta

03.03" remote locations. Physical E 079° 07' targets are in km 30.95" N 29° 32' 08.5" E 079° 03' 14.1" Bijrani 75 3.75 N 29° 30' 01.50". E 079° 00' 54.70 " N 29° 27' 14.72" E 079° 04' 56.09" Wages of fire watchers 16.2.15 3.1.1 A (ii) 55 18.02 18.02 Dhikala For wages, ration provisions 2.30 CTR for 4 months and firefighting equipment Sarpduli 12 3.93 for firewatchers deployed during the Fire season. Wage rates are as per schedule rates of Corbett Tiger Reserve. Habitat Soil & moisture 16.3 7.2.28 16 Nos. 16 16.00 16.00 Dhikala N 29° 34' The landscape of Corbett 4 1.00 PlacesRetaining Management conservation works 55.3"E Tiger Reserve is cut across walls, small-078° 52' by many rivers and seasonal check dams 14.5" streams, also given that most where. 2.00 N 29° 31' part of the reserve is hilly Sarpduli constructed to terrain, there is a major 35.53" avoid soil E 079 05 problem of erosion and erosion in along 54.81" landslides that cause heavy the forest roads. N 29° 35' damage to roads and batiyas As well as grass 56.7." and other infrastructure. The was planted to E 078° 52' demand is urgently required recharge water to replace or strengthen old 21.2" holes Biirani 2.00 N 29° 25' structures as also to create new structures to mitigate 28.55" erosive activity at critical E 079° 06' 15.36" locations N 29° 25'. 08.16" E 079° 36' 11.20" 2.00 Dhela N 29° 23' 33.58" E 079° 00' 49.47" N 29° 25' 23.30" E 078° 59' 38.70"

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	Г				1	1			Jhirna	2	2.00	N 29° 26'	
,		***										39.1" E 078° 55'	
												03.8" N 29° 26'	
								-	1.1			55.0"	: .
												E 078° 55'	
		:							•				· .
			*										
									Kalagarh	1	1.00	N	
			•	1.								29°27'31.83	
												E	
										:		078°50'13.3 9"	
									Plain	1	1.00	N 29° 47'44,2"	
												E 078° 40'	
									Adnala	1	1.00	. 02.5" N 29°	
		-										40'03.5" F 078° 51'	
		**************************************										E 078° 51' 11.7"	
							٠.		sonanadi	1	1.00	N 29° 32'49.4"	
								: . :.				E 078* 39' 08.5"	
<u> </u>		:		***************************************					Mandal	1	1.00	N 29° 32'55.3"	
				-				· ·				32'55.3" E 079° 06'	· .
				one of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o							1 00	27.1"	
		1			***************************************	acera-moralism			Pakhro		1.00	N 29° 35' 35.3"	
		:										E 078* 34' 35.2"	
		1							Maidvan	I	1.00	N 29° 38'19.0"	
						**************************************						38'19.0" E 078° 57' 13.3"	
		000		9.3	L.S.	L.S.	5.00	5.00	CTR	L.S.	5.00	13.3" CTR	The fund is required for
5		Office expenditure		7.3	L.J.	<b>1</b> 0.0.	2.00	. 5.00			5.00		routine expenditure incurred in running the various
													offices of the Reserve.
	***************************************			***************************************									Required A4 paper rims - 50 Nos., File Covers - 500 Nos.
				144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 - 144 -	-								& othere misc stationery
						l &	111						items.
L													

						Acceptance of the seal		and the second				,	
	1		1		r.				,				
6		Wildlife Week and other		7.2.2.9	5 Nos.	5 Programmes	5.00	5.00	CTR	5	5.00	CTR	Wildlife week, World
		days held in celebration	1.			organised			1.				environment day and other
Į		of Wildlife, forest and				100			1				notable days are observed
		environment									1.	1.	by organizing programs in
	•			1.5						ĺ		1.	collaboration with local
		****											NGOs, villages and
				:									educational institutions. The
					<b>.</b> .								fund will be used for
													organizingprograms for
									Programme and the second	1			awareness.
		Total of Recurring - Buffe	er Area				5.56.30.25.56				311.28		
		in the second						A Miller		1			
200000000000000000000000000000000000000				A ETC	3 N. 3 //	Ramnagar Division	v eesten	A 0/2000 000 000 000 000 000 000 000 000			<u> </u>		
				Au	eu Division (1	zanmagar Division	) 01 L 1 K -	Recurring					
				_									
		Establishing and	16.1.5	12.2 ( c)	I No.	l No.	1.60	1.60	RFD	L.S	5.00	RFD	Required for establishing
		maintenance of wireless		:	İ								new base stations and
	1	network											maintenance work on
1	1						1.5				'		existing wireless stations.
									1				The wireless handsets and
			· .						1:				base stations need regular
									1				maintenance and
		1							1			Fig. 15 to 15 to	replacement of batteries and
		1			l								other charging
					<b>i</b> .					1.			paraphernalia. This
	1.00			] .									requirement is critical to
	:			1.	1.0						Section 1	A 1	keep the communication
	* •		1										network working throughout
*******													the year.
		Legal support for	16.1.13	10.1.1	Ls	Ls	1.60	1.60	RFD	L.S	3.00	RFD	For meeting expenses
		defending court cases		l.									incurred in court cases and
						1 1 1 1 1 1 1 1							prosecution in Wildlife and
										1 : - '			Forest offences. There are
													also several maters in the
									Į				NGT, High Court and
													Supreme Court in which
								fire, per		1			support is needed.
	-	Weed eradication and	16.3	4.2.1 (i)	100 Ha	100 Ha.	12.00	11.9678	Dechouri	75	15.00	N-	Funds are required for
		removal of gregarious							Kosi	'`	15.00	29°13'46.0	maintanence of these
		plant growth from							Kota			E-	grasslands. The operations
-		grasslands.	*						Kaladhun			79°24'25.7	include weed eradication,
	4 N	-		1					gi			N-29 25	grass biomass management,
]. [					11.				-			15.3	seed collection and other
											1.	E-079°9	eco-restoration activities.
												50.3	cco-residiation activities.
<b> </b>			· .									N-	
								1982	ŀ				
		** * *										29°24'16.5	
			1		1.							E- 79°14'23.8	
1 1				1.									
[			ļ						-		. *	N-	
1	•	1		1					<b>.</b>			29°23'39.47	
	ļ	4.8										E-	
] [					•				Krizz	r\70		79°14'57.40	
l		<u> : </u>	L				L		1/1 /X	0/1		N-	

	•				r I		1		Γ	} [		29°20'10.2	1 · · · · · · · · · · · · · · · · · · ·
					•					***************************************		E- 79°15'19.6	
		:										79"13 19.0	
	*****************		- Landa de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la company										
	***************************************	inion de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya	7774274274274										
-		Annual maintenance of water holes	16.3	7.2.2.2	5 No.	5 No.	4.00	3.98	Kota Kosi Dechouri Fatehpur Kaladhun	10	5.00	N- 29°23'34.21 E- 79°8'41.34 N- 29°17'23.60	for annual maintanence of water holes to ensure year round supply of water for wildlife.
				manten monten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten manten ma					gi			" E- 79°23'33.33 " N-	
	THE THE THE THE THE THE THE THE THE THE											29°17'53.77 E- 79°19'59.67	
		Total of Allied Division (	Ramnagar Divisi	on) of CTR - Rec	curring						28.00		
		<u></u>			Allied Divisio	on (Tarai West) of	CTR - Recu	rring					
		Lantana and weed eradication	16.3	4.2.1 (i)	185 Hc	185 Hc	18.31	18.31	West Phato beat com. No. 42	200	20.00	N 29 23 07.2 E 78 55 38.4	All Range range is rich in wildlife. Lantana has reduced the area available for wild life Eradication of lantana will create habitat
							The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		Middle Phato beat com. No. 41			N 29 23 08.6 E 78 55 08.8	suitable for wild animals.
-							***************************************		Northa Phato beat com. No. 43 a			N 29 23 07.4 E 78 55 49.75	
		:			k A	~			South feeka beat com, No, 40			N 29 21 25.5 E 78 52 48.8	-

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									Feeka beat	1		N 29 21 25.5	
									comp. no.			£ 78 52	
					Į.				21 b			48.8	
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		·				<u> </u>	<del> </del>		West			N 29 22	
				1					Phato beat			48.9	
									com, No.		1000	E 78 55	
									43 b			50.7	
····													
									Northa			N 29 23	
									Phato beat com. No.		The second	18.5 E 78 56	
			* *						43 a			41.2	
												1	
		. :			<del> </del>				Feeka			N 29 23	
									beat			02.4	15.
				·					comp. no.			E 78 55	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				1					216			25.9	
									1.4				
				344					Jaspur-19			N 29 20	
	1.			9								15.5 E 78.48	
												54.6	
	- 4.			***************************************	<u> </u>				Jaspur-31			N 29 16	
									4.			58.0	
												E 78 54 14.3	
									Jaspur-	***************************************		N 29 16	
				1.					30a			47.8	
												E 78 53	
		Annual Maintenance of	16.3	7.2.2.2	7 No.	7 No	3.9	2.9		15 No.	5.00	45.5	Pagulas maisteres s
		waterhole			, , , , , ,	1.0				15 110.			Regular maintenance of water hole will be done to
				ļ									ensure carrying capacity of
	٠.		-										waterhole remains
													unaffected and sufficient water is stored in it.
		Refilling of waterholes	16.3	7.2.2.2	LS	LS	1.00	0.00		10 No.	2.00	· · · · · · · · · · · · · · · · · · ·	
													To provide water for waterholes which dry up in
1	1												summer.
		Total of Allied Division (	(Tarai West) of (	CTR - Recurring	<u> </u>		<u> </u>				27.00		
		Grand Total of Recurring Core + Buffer + Allied Division							<del></del>	<u> </u>	689,48		
			·										
1		Grand Total Non Recurri	mg + Kecurring	:	٠.			*			1944.85		
		· .									P. 1.10		

Sf. (2/6/20

(Rs. In lakhs)

S. No.	Items	Sanction	Central Assistance	
1	Non-Recurring (90:10)%	1255.37	1129.83	
2	Recurring (50:50)%	689.48	344.74	
*********	Total	1944.85	1474.57	

## (Rs. In lakhs)

Cost of APO including State's share	A	1944.85
Center's share in APO	В	1474.57
1 <sup>st</sup> release @ 50% of Center's share	C=0.8*B	737.28
Less: Unspent balance FY 2019-20	D	20.59
Adjusted 1 <sup>st</sup> release	E=C-D	716.69
2 <sup>nd</sup> release @50% of Center's share	F=0.50*B	737.29

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