No. 4-1(25)/2021-PT

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

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Dated the 06th July, 2021

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 Pakke Tiger Reserve, Arunachal Pradesh during 2021-22 –reg.

Sir,

I am directed to convey the administrative approval of the competent authority to the continuance of the Scheme 'Project Tiger' in Pakke Tiger Reserve, Arunachal Pradesh at the cost of **Rs. 602.23 Lakhs** (**Rupees Six Hundred Two lakhs Twenty Three thousand only**) as per details given in the table at Annexure. Of the total cost of the Scheme, **Rs. 256.85 Lakhs (Rupees Two Hundred Fifty Six lakhs Eighty Five thousand only**) being the recurring cost of the scheme will be shared on 90:10 basis by the **Government of India** and **Government of Arunachal Pradesh.** 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 Arunachal Pradesh.

- 2. I am also directed to convey the sanction of the President to the payment and release of an amount of **Rs. 135.51 lakhs (Rupees One hundred Thirty Five lakhs Fifty One thousand only)** as the 1st installment of Central Share towards the Grants-in-aid to Government of Arunachal Pradesh during the current financial year 2021-22. 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 **Pakke Tiger Reserve** under the Project Tiger Scheme are not higher than those applicable to similar categories of



- employees of Central Government and where it is not in accordance with above, the relaxation of Ministry of Finance have been obtained for such discrepancies as required under GFR 230(12)(I).
- **(iv)** Assets acquired wholly or substantially out of Government Grants shall not be disposed off without obtaining the prior approval of the sanctioning authority of Grants-in-aid.
- (v) The **Government of Arunachal Pradesh** agrees to make reservations for Scheduled Castes and Scheduled Tribes or OBC in the posts or services under its control on the lines indicated by Govt. of India.
- **(vi)** The accounts of the **Pakke Tiger Reserve** shall be audited by C&AG or by any person authorized by him on his behalf in accordance with the provisions laid down in Section 14 of the C&AG (DPC) Act, 1971 as amended from time to time.
- **(vii)** The accounts of the Project Tiger Scheme shall be open for inspection by the sanctioning authority and audit, both by the Comptroller & Auditor General of India under the provision of C&AG (DPC) Act, 1971 and internal audit party by the Principal Accounts Office of the Ministry whenever it is called upon.
- **(viii)** The Utilization Certificate against the earlier funds released under Grants-in-aid have been received and accepted by the competent authority.
- **(ix)** Government of Arunachal Pradesh in respect of **Pakke Tiger Reserve** may furnish their performance-cum-achievement report on or before 31.3.2022.
- **Pakke Tiger Reserve** will spend Grants-in-aid exclusively in pursuance of the objectives envisaged in rules/memorandum of the Centrally Sponsored 'Project Tiger Scheme' and for the purpose it is being sanctioned.
- **(xi)** Grants-in-aid to **Government of Arunachal Pradesh** is subject to the Economy Instructions issued from time to time by the Ministry of Finance or by the Competent Authority.
- (xii) Grants-in-aid shall be utilized before the end of the current financial year 2021-22 and unspent balance, if any, will be refunded by **Government of Arunachal Pradesh** to the **Govt. of India**.
- (xiii) Government of Arunachal Pradesh in respect of **Pakke Tiger Reserve** will maintain a separate account and will present their annual accounts in the standard format as required under GFR 230(5).
- (xiv) Grants-in-aid shall be utilized for **Pakke Tiger Reserve** strictly as per the Memorandum of Understanding (MOU) between the Ministry of Environment, Forests and Climate Change, acting through the National Tiger Conservation Authority, Field Director (**Pakke Tiger Reserve**) and **Government of Arunachal Pradesh.**
- (xv) Monitorable outcomes on the item of works contained in the sanction letter both in physical and financial terms are required to be furnished in the monthly report regularly. Compliance status on Tripartite Memorandum of Understanding is required before submission of additional or ensuing year's Annual Plan of Operation (APO).
- (xvi) The expenditure should be limited to the amount released and in no case should be done in anticipation of further release by the Ministry.
- (xvii) The payments of daily wagers should be done through account transfer / account payee Cheques only duly linked with Aadhar Number.
- (xviii) It may please be ensured that there is no duplication of nature and items of work being proposed in the same area under the Centrally Sponsored Scheme of Project Tiger and other Centrally Sponsored Schemes such as Project Elephant, Eco-development and IDWH Schemes etc.
- **(xix)** The cost estimates worked out by the Field Director should be based on approved schedule of rates of the State Government, with due approval of the competent authority.
- (xx) Approval of the competent authority be obtained and acceptance of UC may be ensured by PD.
- **(xxi)** The expenditure is incurred as per the allocation of funds.
- (xxii) Payments are made by bank transfer and no cash payment is to be made.



- **(xxiii)** Funds for POL / maintenance of vehicles would be admissible only for the vehicles purchased from CSS funds.
- (xxiv) Funds will not be diverted for any item other than specified herein.
- (xxv) Funds to be spent only on items approved in Tiger Conservation Plan (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 Direct Benefit Transfer (DBT).
- (xli) All guidelines of Project Tiger Schemes are followed by concerned tiger reserve and Expenditure Evaluation Report on the expenditure incurred viz. proposed activities and result achieved may be furnished before release of 2nd installment.
- (xlii) The gate -money collected is made fully available to Tiger Foundation of the Tiger Reserve/ Protected Area/ National Park/Sanctuary by State Government as per rule and past years dues are paid by 30th September.
- 4. As the annual budget of the Scheme is approved by the Central Government, the Government of Arunachal Pradesh is not required to furnish bond and sureties, in accordance with the Ministry of Finance O.M. No. 14(1)-EII (A)/64 dated 23.6.1965.
- 5. The payment sanctioned above is subject to the adjustment on the basis of the audited figures of expenditure. Other terms and conditions of the payment are as under:
 - (a) The grant is in accordance with the pattern of financial assistance approved by the Ministry of Finance.



- (b) The grant sanctioned is subject to the adjustment on the basis of the terms and conditions approving the scheme.
- 6. No deviation from the approved items of expenditure as enumerated in the annexure shall be made without prior concurrence of the Government of India. The guidelines of National Tiger Conservation Authority should be fully adhered to. The Chief Wildlife Warden and the Principal Chief Conservator of Forests of the State Government should be directed to ensure that the field works are in accordance with the Tiger Conservation Plan and the Annual Plan of Operation by the field inspections from time to time.
- 7. In accordance with the revised procedure, the Central Accounts Section, Reserve Bank of India, Nagpur, may kindly be advised to pass on credit to the books of the State Government of Arunachal Pradesh 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 2021-22:

Scheme	Budget Head	Amount (Rs. in lakhs)
Centrally Sponsored Scheme of	3601.06.101.02.01.31	135.51
Project Tiger	(Gen)	
Total	135.51	

9. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 159441/SS&FA (PG) dated 01.07.2021.

Yours faithfully,



(Rajendra G. Garawad) Deputy Inspector General of Forests (PT)

Copy to:-

- 1. The Secretary (Forests), Govt. of Arunachal Pradesh. A copy of the detailed sanction letter issued by the State Government in respect of this scheme for 2021-22 may kindly be furnished to this Ministry at the earliest.
- 2. The Secretary (Finance), Govt. of Arunachal Pradesh.
- 3. The Principal Chief Conservator of Forests / Chief Wildlife Warden, Govt. of Arunachal Pradesh.
- 4. The IGF, NTCA RO, Guwahati.
- 5. The Field Director, Pakke Tiger Reserve, Arunachal Pradesh.
- 6. The Accountant General, Arunachal Pradesh.
- 7. The Director of Audit, Scientific Department, AGCR Building, IP Estate, New Delhi.
- 8. Forest Finance Division, MoEF&CC, New Delhi.
- 9. Plan Finance Division (PF-II), Ministry of Finance, New Delhi.
- 10. Guard file/Spare copies.



			Previous year								Rs. In lakl
		Para No. of CSS-	Details		Previous	Year Detail	s	Current year P	roposal		
SL.No.	Items	PT guidelines	Location/		Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS	m				GPS	Target	Target	
			Coord.	Target	Achievement	Target	Achievement	Coord.			
1	2	3	4	5	6	7	8	9	101	11	12
A.	NON-RECURRING NEW WORK (CORE)										
1	Anti-Poaching Measures: -										
1.1	Pay of STPF (Slab 15-20 years): -	16.1.1/4.1.g									For protection and management
	STPF - 50 Nos. @ 14,000/- pm x 12	& h		600 Nos.	600 Nos.	84	53	Pakke TR	600 Nos.	84.00	of flora and fauna
	months										
1.2	Logistic support for field staff by providing	4.1/4.1.q	Pakke TR	180	50	10	3.6965	Pakke TR	180 Nos.	4.00	Free ration and uniform and
	rations, uniforms etc.										leverages for field staff residing
											inside the core area of PTR.
1.3	Deployment of Dog Squad: -										Sniffer dog is essential for
	a) Wages of Dog Master -2 Nos.@18,000/- pm	4.1	Pakke TR	L.s.	L.s.	4.32	2.88	Pakke TR	1 Unit	5.32	anti-poaching operation like
	x 12 month = 4,32,000/-										tracing of hidden wildlife material
	b) Feed & upkeepment of dog =2,00,000/-										and dog master engaged for proper
	Total = 6,32,000/-										upkeepment of snifer dog and
											feeding items and vet. Care also
											needed.
1.4	Installation of wireless network -	16.2.3/13.7						27°02'9.7"			
	a) Procurement of Base set - 3 Unit @	(4.1.e)						92°44'08.5"	as per	7.00	For better communication
	1,50,000/- each = 4,50,000/-							27°1'53.73"	col. 2		between APC and quick reach
	b) Procurement of hand set - 10 Unit @							92°45'7.30"			out to Range & Division Office
	25,000/- each = 2,50,000/-							27°1'44.76"			during patroliing duty and other
								92°42'25.26"			urgencies.
	Strengthning: -							27°00'09.04"			
2.1	Construction of fair weather road at following							92°53'13.24"			
	location: -	16.2.2/13.7	27°02'16.35"					26°56'15.96"			For faster movement of
	a) Romoni APC to Khari lake - 05 Km	(4.2.d)	92°41'2.72"	13 km	13 km	32.5		92°58'43.00"	13 Km	5.00	patrolling team during patrolling
	b) Phool Nala to Sukha Nala - 08 Km		27°3'41.80"					27°1'54.82"			duties
	Total = 13 Km		92°42'48.54" 27°1'47.83"					92°37'12.69" 27°1'44.31"			
	@ 2.50 lakh per Km										
			92°47'24.45" 27°3'56.61"					92°37'43.85"			
			92°48'2.87"								
22	Construction of Patrolling/Bridle path at		27°09'9.37"					27°12'48.05"			
-1-	following location: -	16.2.2/13.7	93°09'43.74"					93°4'59.55"			C/o patrolling path is required to
	a) Doiko to Sapakio - 15 Km	(4.2.d)	27°5'3.90"	85 Km	85 Km	21.25	1.875	5 27°12'48.83"	60 Km	5.00	faciliated for faster movement
	b) Duna Nala to Khari - 20 Km		92°47'43.90"					93°3'35.10"			of patrolling teams for effective
	d) Denai to Sessa Nala - 25 Km		27°9'64.9"					26°57'39.40"			patrolling inside the core area of
	Total = 60 Km		92°39'99.4"					92°56'72.20"			PTR
	@ 30,000/- per km		27°8'74.8"					26°58'49.10"			
			92°37'94.6"					92°55'14.53"			
								27°02'19.11"			
								92°39'94.5"			



			Previous year Details		Previous	Year Detai	ls	Current year F	roposal		
SL.No.	Items	Para No. of CSS- PT guidelines	Location/		Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS	TD	A -1-1	T	A -1.:	GPS	Target	Target	
			Coord.	Target	Achievement	Target	Achievement	Coord.			
1	2	3	4	5	6	7	8	9	101	11	12
								27°05'22.1"			
								92°35'41.3"			
2.4	Construction of Hume pipe culvert/causeway	16.2.2/13.7									
	at following location: -	(4.2.d)									
	a) Doiko Nala - 01 Unit		26°56'24.97"					27°12'48.05"			Construction of causeway/
	b) Langbang - 01 Unit		92°59'19.76"					93°4'59.55"			culvert needed at strategic
	c) Ditchu - 01 Unit		26°58'23.87"					26°58'51.16"			location for vehicular movement
	d) Mobusa - 01 Unit		92°55'04.37"					93°00'26.47"			during patrolling duty
	e) Tipi Nala - 01 Unit		32 33 04.37	7 Nos.	7 Nos.	10.5	Г.Э.	5 26°59'15.64"	7 Unit	5.00	
				/ INUS.	/ INOS.	10.5	5.2	+	/ Unit	5.00	
	f) Ulta Pung - 01 Unit							93°01'05.22"			
	g) Nameri Camp - 01 Unit							26°59'51.78"			
	Total = 07 Unit							93°01'10.93"			
	@ 2,50,000/- each unit							27°27'58"			
								92°36'48.09"			
								27°2'21.22"			
								92°37'24.19"			
								27°1'33.52"			
								92°39'16.4"			
								27°1'35.22"			
								92°46'6.95"			
4	Research & Field Equipment: -										
	a) Fixed pay of Field Biologist - 1 No.										For monitoring of tiger,
	@ 35,000/- x 12 months = 4,20,000/-										co-predator and prey base
	b) Procurment of Camera Trap – 20 Nos.										
	@ 22,000/- I/c GST = 4,40,000/-										
	c) Procurment of Compass – 10 Nos.	16.7/13.7	Pakke TR	1 Unit	1 Unit	6.45	5.0456	Pakke TR	1 Unit	9.10	species and field biologist is
	@ 5,000/- I/c GST = 50,000/-	(4.2.i) &									enagaged for complilation of
	Total = 9,10,000/-	(4.7.b)									data of census.
	MSTRIPES (STRENGTHNING): -										Data Entry Operator is required
	a) Fixed Pay of Data Entry Operator -3Nos.										at DFO Office & Ranges offices
	@ 18,000/- pm x 12 months = 6,48,000/-	16.2.14/13.7									and their wages is required for
	b) Procurement of Mobile handset for			1 Unit	1 Unit	9.08	6.3	Pakke TR	1 Unit	8.53	12 months Procurment of new
	Patrolling – 10 Nos. @ 12,000/- each										mobile handset and power bank
	= 1,20,000/-										for use in feld during day to day
											patrolling. Computer set is
	N. P					-					required for compilation of
	d) Purchase of computer set i/c all									-	DATA etc.
	accessories like printer, UPS etc. for									-	
	M-STRIPES - 1 Set = 85,000/-					-				-	
	8,53,000					-				-	
6	FOSTERING TOURISM: -	10.48%								<u> </u>	
	a) Conduct of awareness programme,	16.17/13.7		1 Unit	1 Unit	2	0.9219	Pakke TR	1 Unit	1.50	conducting of wildlife awareness
	Wildlife week, Global Tiger Day etc	(4.8.f)									campaign, errection of signboard



			Previous year Details		Previous	Year Detai	ls	Current year I	Proposal		
L.No.	Items	Para No. of CSS- PT guidelines	Location/		Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS					GPS	Target	Target	
			Coord.	Target	Achievement	Target	Achievement	Coord.	Turget	-unger	-
1	2	3	4	5	6	7	8	9	101	11	12
1	b) Making of signages & hoarding = 2,50,000/-		4	J	0	,	0	3	101	11	awareness in 03 Ranges &
	Total = 4,50,000/-	+									Division Office.
7	STAFF DEVELOPMENT: -										Division Office.
	a) Annual weapon training, attending training workshop	16.8.6/13.7		T o	T.o.	1.5	1.1	Pakke TR	1 No.	1.50	To motivate park staff
		(4.8.a)		L.s.	L.s.	1.5	1.3	Pakke 1 K	1 NO.	1.50	To motivate park stari
	and capacity building of staff	(#.o.a)									
	COMPRESSED AND COMPRE										
8	STAFF WELFARE: -	40.40/40.5									
	a) Ration Money for frontline staff: -	16.16/13.7									
	Dy. FR - 1 No., Fgd 06 Nos. = 07 Nos.	(4.8.b)	Pakke TR	156No.	96 Nos.	1.31	0.84	Pakke TR	84 Nos.	0.70224	To provide incentive to staff
	@ 836/- pm x 12 month = 70,224/-	11				_		_ ,,	1		
	b) Health care of staff	16.16/13.7	Pakke TR	150 Nos.	50 Nos.	1	0.62951	Pakke TR	180 Nos.	2.00	To provide incentive to staff
		(4.8.i)									
	c) Supply of 4 celled torch with battery to	16.16/13.7	Pakke TR	50 Nos.	25 Nos.	1.2	0.63	Pakke TR	50 Unit	0.50	For use in patrolling purposes
	field staff										
9	WATER DEVELOPMENT: -	-									
	Augmentation of potable water supply in	16.2.9/13.7	26°56'13.57"	2 Unit	2 Unit	10	3.42594	1 27°02'19.11"	4 Unit	4.00	To provide safe drinking water
	following anti-poching camp: -		92°58'42.83"					92°39'94.5"			for staff resided in the APC &
	Denai, Nameri West, Dhuna Nala &	1						27°1'54.82"			Beat Office
	Suchung @ 2,00,000/- each	<u> </u>						92°37'12.69"			
								26°57'98.80"			
								92°57'15.40"			
								27°08'50.9"			
								93°09'16.8"			
10	PROJECT ALLOWANCES TO OFFICER										
	& STAFF: -										
	i) Grade 'A' - 1 No.@5,000/-pm x 12 = 0.60										
	ii) Grade 'B'- 4 Nos.@3,000/- x 12 = 1.44	16.15/13.7									
	iii) Grade 'C' & 'D' = 15 Nos.@2,000/- x 12	(4.8.b)		23 Nos	21 Nos.	2.32	1.015	Pakke TR	20 Nos.	5.64	To provide incentive to staff
	= 3.60 lakh										
	Total = 5.64 lakh										
	Total = 1,86,000/-										
11	HABITAT IMPROVEMENT: -										
	Creation of fruit bearing plantation at	4.2/4.2.g									To support low palatable plants
	following location -										for hervivores in the PA.
	a) Denai - 15 Ha							27°02'19.11"	45 Ha		
	d) Rilloh - 15 Ha							92°39'94.5"			
	e) Upper Dekorai - 15 Ha							27°11'57.08"			
	Total = 45 Ha							93°8'13.35'			
	@ 25,000/- per Ha							27°00'37.69"			
								92°51'40.27'			
	Total of Non-recurring Core =									148.79224	
	<u>_</u>		B.	NON-REC	URRING NEW WOF	K(BUFFER	L)				
1	ANTI-POACHING MEASURES: -										
	a) Engagement of Anti-poaching squad -	4.6/4.6.8	Pakke TR	60 No	s	6.6		- Pakke TR	120 Nos.	14.40	For protection and management
	10 Nos. @ 12,000/- each x 12 months										of flora and fauna outside of



			Previous year Details		Previous	Year Detail	s	Current year P	roposal		
SL.No.	Items	Para No. of CSS- PT guidelines	Location/		Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS	Toward	Achievement	Toward	Achievement	GPS	Target	Target	
			Coord.	Target	Acinevement	Target	Acinevement	Coord.			
1	2	3	4	5	6	7	8	9	101	11	12
											Park
	b) C/o of SPT (CGI Sheet walling) APC	4.6	27°5'27.27"	1 Unit	10.00	1 Unit	0.3	3			
	at Helipad @ 10,00,000/-		93°3'57.69"								
	Total of Non-recurring (Buffer) =									14.40	
	Total of New work Non-recurring =									163.19224	
C.	RECURRING NEW WORK (CORE): -										
	ANTI-POACHING -										
1.1	Enagagement of Beat Guard - 2 Nos. x	16.1.2/13.7	Pakke TR	720 Nos.	480 Nos.	79.20	56.7316	Pakke TR	936 Nos.	100.32	38 Active APC under PTR
	38 Beats @ 11,000/- each for 12 months	(4.1.a)									manned with 2 beat guard for
	as per Slab 6-10 years = 1,02,96,000/-										protection and to safeguard the
											flora and fauna and their wages
											required for 12 months
1.2	Deployment of camp labourers for patrolling										
	and management of Pakke T.R.: -										
	Wages of Unskilled Casual Workers: -										
	Slab 6-10 years										
	Chowkider -4 Nos.@ 11,000 x 12 = 5.28 lacs										
	Mali - 3 Nos. @ 11,000/- x 12 = 3.96 lacs	16.1.3/13.7									
	Mahut helper - 10 Nos. @ 11,000/- x 12	(4.1.a)									
	= 13.20 lacs	(1 11)									
	Helper for cartpenter & Mason -										
	2 Nos. @ 11,000/-x 12 = 2.64 lacs										
	Peon - 4 Nos. @ 11,000/- x 12 = 5.28 lacs										
	Boatman helper - 1 No. @ 11,000/- x 12										
	= 1.32 lacs										
	Slab Above 16-20 years		Pakke TR	672No	448 Nos.	90.36	58.73	B Pakke TR	744 Nos.	96.36	
	chowkider -1 No.@ 13,000/- x 12= 1.56 lacs				11011001						
	Total 25 Nos. @ 33.24 lacs per annum										PakkeTR is having inadequate
	Wages of Skilled Casual workers: -										regular staff and it is managing
	Slab 6-10 years										with handful of contractual
	Cartpenter -2 Nos.@12,000/-x 12 = 2.88 lacs										staff and casual staff for
	Mason - 2 Nos. @ 12,000/- x 12 = 2.88 lacs										management day to day works
	Driver - 1 No. @ 12,000/- x 12 = 1.44 lacs										and their payment is required.
	WT attendant - 2 Nos. x 12,000/-x 12										page 1 and 1
	= 2.88 lacs										
	Cook - 3 Nos. x 12,000/- x 12 = 4.32 lacs										
	Mahut - 10 Nos. @ 12,000/- x 12 = 14.40 lac										
	Boatman - 1 No. @ 12,000/- x 12 = 1.44 lacs										
	Slab 11-15 years										
	Cook - 2 Nos. @ 13,000/- x 12 = 3.12 lacs										
	Wireless attendant - 2 Nos. x 13,000/- x 12										
	= 3.12 lacs										
	- 5.12 lacs Slab 15-20 years										
	Driver - 5 No. @ 14,000/- x 12 = 8.40 lacs.										
	Slab Above 20 Years: -										



Electricia Total = 3 Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal sup 1.4 Maint of category Jeep (TH Scorpio - M/cycle 1.5 Feed & u rescued 1.6 Maint of following	Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	Para No. of CSS-PT guidelines /Para of TCP 3 16.1.18/13.7 (4.1.0) 16.1.20/13.7	Location/ GPS Coord. 4	- Target	Achievement 6	Target 7	Achievement 8	Location/ GPS Coord. 9	Phy. Target	Fin. Target	Justification/Remarks
Plumber Electricia Total = 3 Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal su 1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	ber - 1 No. @ 17,000/- x 12 = 2.04 lacs rician - 1 No. @ 17,000/-x12= 2.04 lacs = 32 Nos. @ 48.96 lacs per annum I Pay Staff: - o FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	16.1.18/13.7 (4.1.o)	Coord. 4					Coord.			12
Plumber Electricia Total = 3 Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal su 1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	ber - 1 No. @ 17,000/- x 12 = 2.04 lacs rician - 1 No. @ 17,000/-x12= 2.04 lacs = 32 Nos. @ 48.96 lacs per annum I Pay Staff: - o FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	16.1.18/13.7 (4.1.o)	4	5	6	7	8		101	11	12
Plumber Electricia Total = 3 Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal su 1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	ber - 1 No. @ 17,000/- x 12 = 2.04 lacs rician - 1 No. @ 17,000/-x12= 2.04 lacs = 32 Nos. @ 48.96 lacs per annum I Pay Staff: - o FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	16.1.18/13.7 (4.1.o)		5	6	7	8	9	101	11	12
Electricia Total = 3 Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal su 1.4 Maint. of category Jeep (TH Scorpio - M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	rician - 1 No. @ 17,000/-x12= 2.04 lacs = 32 Nos. @ 48.96 lacs per annum I Pay Staff: - o FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
Total = 3 Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal su 1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & t rescued 1.6 Maint. of followin a) Suchu b) Firing c) Ditch d) B/pun e) Denai	= 32 Nos. @ 48.96 lacs per annum I Pay Staff: - o FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
Fixed Pa P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal su 1.4 Maint. ol category Jeep (TH Scorpio- M/cycle 1.5 Feed & u rescued 1.6 Maint. ol followin; a) Suchu b) Firing c) Ditch d) B/pun e) Denai	Pay Staff: - O FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No. @ 25,000/- x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
P.A. to F D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal sup 1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & t rescued 1.6 Maint. of followin a) Suchu b) Firing c) Ditch d) B/pun e) Denai	o FD-1No. @ 35,000/- x 12 = 4.20 lacs n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/- x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
D/man - Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal sup 1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & u rescue 1.6 Maint. of followin a) Suchu b) Firing c) Ditch d) B/pun e) Denai	n - 1 No. @ 22,000/- x 12 = 2.64 lacs e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
Office A: Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal sup 1.4 Maint. of category Jeep (TH Scorpio M/cycle 1.5 Feed & u rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	e Asstt1No.@ 25,000/-x 12=3.00 lacs outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
Compute x 12 = 4 Total Fix @ 14.16 1.3 Legal sup 1.4 Maint. of category Jeep (TH Scorpio M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	outer Operator - 2 Nos. @ 18,000/- = 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
x 12 = 4 Total Fix @ 14.16 1.3 Legal sul 1.4 Maint. of category Jeep (TH Scorpio M/cycle 1.5 Feed & t rescued 1.6 Maint. of followin a) Suchu b) Firing c) Ditch d) B/pun e) Denai	= 4.32 Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
Total Fix @ 14.16 1.3 Legal sup 1.4 Maint. of category Jeep (TH Scorpio - M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	Fixed pay staff = 5 Nos. 4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
@ 14.16 1.3 Legal sul 1.4 Maint. of category Jeep (TH Scorpio M/cycle 1.5 Feed & t rescued 1.6 Maint. of followin a) Suchu b) Firing c) Ditch d) B/pun e) Denai	4.16 lacs per annum support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
1.3 Legal su 1.4 Maint. of category Jeep (TH Scorpio - M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	support for defending court cases t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR								
1.4 Maint. of category Jeep (TH Scorpio- M/cycle 1.5 Feed & t rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	t. of vehicle I/c cost POL for following ory of vehicle - Truck -2 Nos.,	(4.1.0)	Pakke TR	_	_				_		
category Jeep (TH Scorpio M/cycle 1.5 Feed & u rescued 1.6 Maint of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	ory of vehicle - Truck -2 Nos.,			L.s.	L.s.	1.00		- Pakke TR	L.s.	0.50	To defend the court cases
category Jeep (TH Scorpio M/cycle 1.5 Feed & u rescued 1.6 Maint of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	ory of vehicle - Truck -2 Nos.,	116.1.20/13.7									related to wildlife crime
Jeep (TH Scorpio - M/cycle 1.5 Feed & u rescued 1.6 Maint of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai											Vehicles plying in jungle road
Scorpio M/cycle 1.5 Feed & u rescued 1.6 Maint of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai		(4.2.f)	Pakke TR	24 Nos.	24 Nos.	12.00	5.98924	Pakke TR	24 Nos.	7.00	and required frequent maint.
M/cycle 1.5 Feed & u rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	(THAR) - 2 Nos., Bolero - 2 Nos.,										I/c cost of POL replacement of
1.5 Feed & u rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	oio - 1 No., Gypsy - 1 No. &										accessories etc.
rescued 1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	cle - 16 Nos.								-		
1.6 Maint. of following a) Suchu b) Firing c) Ditch d) B/pun e) Denai	& upkeepment of camp elephant &	16.1.22/13.7		10 Nos.	10 Nos.	9.00	4.43782	Pakke TR	09 Nos.	5.00	To provide supplemetary food,
followiną a) Suchu b) Firing c) Ditch d) B/pun e) Denai	ned animals - 9 Nos. @ 1,10,000/- each	(4.1.1)									mineral etc. I/c health care
a) Suchu b) Firing c) Ditch d) B/pun e) Denai	t. of existing Anti-poaching camp at	16.1.4/13.7	27°02'42.73"	3 Nos.	3 Nos.	3.00	1.50	26°57'23.00"	6 Unit	6.00	Annual maint. needed to
b) Firing c) Ditch d) B/pun e) Denai	wing location @ 1,00,000/- each: -	(4.2.c)	92°46'48.05"					92°56'43.70"			increase durability and longevity
c) Ditch d) B/pun e) Denai	chung APC		27°01'31.92"					27°0'9.40"			of camps.
d) B/pun e) Denai			92°50'22.08"					92°53'13.10"			
e) Denai			26°57'28.75"					27°2'9.20"			
			92°59'57.09"					92°44'2.20"			
f) Diji								27°9'48.57"			
	i							92°40'59.15"			
								27°2'19.11"			
								92°39'94.5"			
								27°2'10.4"			
								92°41'15.7"			
	t. of Office equipment (O.E.) like	16.1.23/13.7	Pakke TR	L.s.	L.s.	2.50	2.45576	Pakke TR	L.s.	3.00	For day to day office works and
	rement of office stationery, computer										misceellaneous expenditure for
	, cartridges for printer toner for xerox							-			running office works.
	ine, payment of electric bill, celebration										
	portant days etc. @ 3,00,000/-										
		16.1.8/13.7	Pakke TR	23 Nos.	23 Nos.	2.50	1.01915	Pakke TR	L.s.	1.50	Annuals maint. required for
	al Maint. of Arms - 23 Nos. and	(4.1.f)									better upkeepment of arms &
0 / /	ess sets i/c replacment of battery etc.										wireless sets.
1.9 Reward t	ess sets i/c replacment of battery etc. 00,000/-	16.1.17/13.7		10 Nos.		1.00		- Pakke TR	5 Nos.	1.00	To motivate public & staff in
	ess sets i/c replacment of battery etc.										protection of wildlife
	ess sets i/c replacment of battery etc. 00,000/- ard to informer & staff	(4.1.n)									
2.1 Maint. of	ess sets i/c replacment of battery etc. 00,000/- ard to informer & staff ENGTHENING: -				1			1	1	1	To improve the durability of



			Previous year Details		Previous	Year Detail	ls	Current year I	Proposal		
SL.No.	Items	Para No. of CSS- PT guidelines /Para of TCP	Location/		Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS	Target	Achievement	Target	Achievement	GPS	Target	Target	
			Coord.	Turget	1 Teme veniene	- Lunger	Treme venicite	Coord.			
1	2	3	4	5	6	7	8	9	101	11	12
	a) 4 unit building at West bank - 1 No.										
	b) SPT-I at West Bank -1 No.	16.2.1.3/13.7	Pakke TR	3 Nos.	1 No.	5.00	1.43105	5 Pakke TR	8 Nos.	5.00	
	c) FRH at Langka - 1 No.										
	d) SPT-II & III building at Division - 2 Nos.										
	e) Range Office Seijosa - 1 No.										
	f) SPT-II at Tipi Range - 2 No.										
2.2	Maintenance of Kuccha road -		26.98,92.92					26.98,92.92			Pakke TR falls within the zone
	Annual maint. of following patrolling path		27.03, 92.89					27.03, 92.89			of high rainfall area. Growth of
	- 268 Km @ 2,500/- per km	16.2.3/13.7	27.01, 92.86	158 Km	95 km	5.5	2.5620	6 27.01, 92.86	268 Km	6.70	vegetation is very fast during
	(i) Khari to Upper Dekorai - 15 km,	(4.2.d)	27.14, 93.14					27.14, 93.14			monsoon and damage of
	(ii) Upper Dekorai to Lake - 10 Km,		27.22, 93.03					27.22, 93.03			patrolling path due to heavy
	(iii) Langka to Suchung - 48 Km,		27.18, 92.69					27.18, 92.69			downpour is common feature
	(iv) Upper dekorai to Seba - 20 Km,		27.15, 92.94					27.15, 92.94			hence maint. is required for
	(v) Nameri to Kimi - 20 Km,		27.00, 92.96					27.00, 92.96			movement of patrolling team
	(vi) Lumtak to Seba - 15km,		26.98, 92.92					26.98, 92.92			for intensive patrolling inside
	(vii) Khari to Kharipong - 15 km		27.14, 93.08					27.14, 93.08			the core area.
	(viii) Seba to Dera - 15 km		27.04, 92.76					27.04, 92.76			
	(ix) Pusum bhung to Yortepobe - 25 Km							27.90, 93.91			
	(x) Dera to Bhalu Nala - 70 Km							27.50, 92.48			
	(xi) Kimi Beat to Sus Namgo nala - 15 Km							27.91, 92.40			
2.3	Maintenance of road network -		26°56'24.15"					26°56'24.15"			
	Annual maint. of following fair weather road	16.2.2/13.7	92°55'01.88"					92°55'01.88"			
	(i) West bank - Khari road = 12 km	(4.2.d)	26°56'24.15"					26°56'24.15"			
	(ii) West bank - Ditchu road = 11 km		93°00.42.01"					93°00.42.01"			
	(iii) Upper Dekorai-Doigurung = 08 km		26°59'55.98"					26°59'55.98"			
	(iv) Khari-Bhalukpong ghat road = 41 km (v) Khari point-Khari lake = 09 km		92°48'52.06" 26°58'34.93"					92°48'52.06"			
	()							26°58'34.93" 92°41'48.13			
	(vi) Lalung top-khari road = 06 km (vii) Dhuna nalla-Lalung top = 06 km		92°41'48.13 26°58'34.93"	158 km	158 km	23.70	10.72	92°41'48.13 5 26°58'34.93"	173 km	25.05	Pakke TR falls within the zone
	(viii) Romoni-khari lake road = 04 km		92°54'53.55	130 KIII	150 KIII	23.70	10.72	92°54'53.55	1/3 KIII	25.95	of high rainfall area. Growth of
	(ix) Nameri-Sukha nallah road = 17 km		27°01'08.82"					27°01'08.82"			vegetation is very fast during
	(x) 3 No. Sukha nallah-Dafla nallah = 06 km		92°55'42.42"					92°55'42.42"			monsoon and damage of
	(xi) Tipi Ghat APC-Phool nallah = 04 km	+	26°57'16.85"					26°57'16.85"			fair weather road due to heavy
	(xii) Baram nallah-Laling APC = 16 km		92°58'05.29"					92°58'05.29"			downpour is common feature
	(xiii) Diji to Denai APC = 06 km		26°59'54.80"					26°59'54.80"			hence maint. is required for
	(xiv) Ditchu to Longpu = 04 km		92°54'53.55					92°54'53.55			movement of patrolling team
	(xv) Jully nallah to Mobusa APC = 10 km		27°01'44.02"					27°01'44.02"			for intensive patrolling inside
	(xvi) Diji APC to Daphla Nala = 07 km		92°43'54.23"					92°43'54.23"			the core area.
	(xvii) Tenga Nala APC to Doigurung-		27°2'9.20"					27°2'9.20"			
	Nameri road = 06 Km		92°45'17.65					92°45'17.65			
	Total = 173 Km		27°2'8.47"					27°2'8.47"			
	@ 15,000/- per km		92°37'22.80"					92°37'22.80"			
	, r		26°58'29.01"					26°58'29.01"			



			Previous year Details		Previous	Year Detail	s	Current year F	roposal		
SL.No.	Items	Para No. of CSS- PT guidelines	Location/		Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS	TD	A -1-1	TD	A -1-:	GPS	Target	Target	
			Coord.	Target	Achievement	Target	Achievement	Coord.			
1	2	3	4	5	6	7	8	9	101	11	12
			92°57'40.23"					92°57'40.23"			
			27°01'17.14"					27°01'17.14"			
			92°40'04.54"					92°40'04.54"			
			26°58'54.33"					26°58'54.33"			
			93°00'55.66"					93°00'55.66"			
			26°58'54"					26°58'54"			
			93°1'29.9"					93°1'29.9"			
								27°02'16.35"			
								92°41'2.72"			
								27°3'41.80"			
								92°42'48.54"			
								27°1'47.83"			
								92°47'24.45"			
								27°3'56.61"			
								92°48'2.87"			
3	Mainstreaming Wildlife Concerns -										
	Monitoring of Wild animals										Providing logistic support
	a) Logistic support like procurement camera	16.10.1.3/		L.s.	L.s.	3.00	2.5430	6 Pakke TR	L.s.	5.00	during monitoring of tiger,
	pattery etc.annual monitoring of tiger,	13.7 (4.7.c)									co-predator,prey base & their
	co-predator, prey base and their habitat										habitat evaluation. And printing,
	evaluation - 3.50 lakh										publication of annual report
	o) Documentation and publication of										of Pakke T.R.
	annual report of Pakke T.R 1.50 Lakh										
4	Staff Development -										
	Training of field staff on monitoring of tiger	16.8.1/13.7		2 Camp	2 Camp	1.50	0.8421	5 Pakke TR	2 Camp	1.50	To tarined the park staff with
	and preybase with latest technique of	(4.8.h)									latest technique of camera trap
	M-stripes, mobile handling etc.										and Mstripes mobile handling
											in field.
5	Habitat Improvement -		26°58'47.05"					27°02'00.50"			
	Removal of gregarious plant growth from	16.3.2/13.7	92°54'50.39"					92°39'48.31"			To develop more open grassland
	grassland, Cutting of tall grassland and	(4.3.a)	27°02'22.00"	150 Ha	75 Ha	6.00	3.0	0 27°00'06.89"	150 Hact	3.00	for herbivore spp.
	control burning 150 Hact @ 4,000/- per hact		92°46'15.69"					92°51'41.90"			
			27°01'42.34"					27°02'26.24"			
			92°41'16.59"					92°39'53.13"			
	Total of Recurring (Core) =									267.83	
D.	RECURRING (BUFFER): -										
	Addressing Man-Animal Conflict -										Dirt medicine frequently
	Maintenance of tranquilizing equipments and										required for rescue treatment
	rescue vehicles -										of animals, Vetrenanrian is also
	a) Purchase of dirt, medicine etc. = 2,00,000/-		Pakke TR	24 Nos.	8 Nos.	6.68	1.0200	4 Pakke TR	48 Nos.	7	required for treatment of rescued
	o) Fixed pay of Vetrenarian - 1 No. @	(4.4.6)									animals and conflict management
	35,000/- x 12 months = 4,20,000/-										staff is engaged for reducing
	b) Wages of Conflict Management Staff										man-animal conflict
	- 1 Nos.@ 14,000/- x 12 months = 1,68,000/-										
2	Rehabilation package for traditional	16.1.9/15.6									For protection and to safeguard



			Previous year Details		Previo	us Year	Details	s	Current year P	roposal		
SL.No.	Items	Para No. of CSS- PT guidelines	Location/	1	Physical		Fi	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS						GPS	Target	Target	
			Coord.	Target	Achievement	i Tai	rget	Achievement	Coord.			
1	2	3	4	5	6		7	8	9	101	11	12
	hunting tirbesliving around the	(4.6.11)										the flora and fauna in and
	Pakke T.R.: -											around Pakke TR
	Deployment of local people in protection											
	works - 22 Nos. @ 6,000/- x each x 08		Pakke TR	176No.			9.60		Pakke TR	176	10.56	
	months = 10,56,000/-											
	Total of Recurring (Buffer) =										17.56	
	Total of Recurring (Core+Buffer)										285.39	
	Total of New Work (NR + R) =										448.58224	
			E. 3	SPILL OVI	ER WORK OF	2020-21	то ві	E				•
	COMPLETED DURING 2021-22: -											
	C/o Hill Type Beat Office cum residence at		26°58'59.78"	1 No.	1 No.	+	14.49	0 000	1 26°58'59.78"	+	6.4099	
	Mobusa i/c furnishing etc.		93°00'38.34"	1 INO.	I NO.		14.49	0.000	93°00'38.34"		0.4095	
	C/o IV unit barrack at Rilloh Beat		27°12'18.59"	1 No.	1 [No.	21.28	0.0100	93°00'38.34" 1 27°12'18.59"	+ -	13.06779	
	C/O I V UIIIt Dallack at Killoli Beat		93°10'24.75"	1 110.	11	NO.	21.20	0.2122	93°10'24.75"		13.00//3	
	Construction of transit camp for visiting		27°02'10"	1 No.	1 1	No.	26.81	12.6156	327°02'10"		14.19432	
—	officer and researchers i/c furnishing at		92°36'45"	1 110.	11	NO.	20.01	12.0130	92°36'45"		14.13432	
	Tipi Ghat		32 30 43						32 30 43			Due to non-receipt of
	Renovation & Improvement of Rescue											2nd Installment and total
	Centre by providing & construction											sanction amount full payment
	following infrastructure: -											not made to intending firms/
	a) C/o SPT-III (Brick Wall) building for		26°56'24.97"	1 No.	1 No.		12.86	5 7259	2 26°56'24.97"	1 No.	7 13/08	contractor during the financial
	Veterinarian cum Incharge of Rescue Centre		92°59'19.76"	1 110.	T IVO.		12.00	3.7233.	92°59'19.76"	I NO.	7.13400	year. Hence, the Spill over
	(RZR 10.1(6))		52 55 15.70						32 33 13.70			works proposed for current
	b) C/o SPT-IV Unit Barrack (Brick Wall) for		26°56'24.97"	1 No.	1 No.		14.95	5 6470	5 26°56'24.97"	1 No.	9 30294	financial year for making
	chowkidar & animal Keeper (RZR 10.1(6))		92°59'19.76"	1110.	1110.		14.55	3.0470	92°59'19.76"	1110.	3.5025	payment to the parties as the
	c) Enrichment of fooding facilities providing		Pakke TR	L.s.	L.s.		3.50	0.31	Pakke TR	L.s.	3 185	work has been executed and
	with Gas stove, utensils, feeding stall etc		T dillic 11t	2.0	2.5.		5.50	0.01	Tunne III	2.5.	0,100	completed succesfully.
	(RZR 10.5(2))											completed successary.
	d) C/o Quarantin/isolation area from the		26°56'24.97"	1 Unit	1 Unit		8.73	4.1994	3 26°56'24.97"	1 Unit	4.53057	,
	enclosure for animals under lifetime care -		92°59'19.76"						92°59'19.76"			
	(RZR 10.6 (3))											
	e) C/o Post Mortem Room with equipment			1 No.	1 No.		9.60	3.3585)	1 No.	6.24141	
	- (RZR 10.6 (3))											
	C/o fair weather road			13 km	13 km		32.50		ı	13 km	31.5	
	C/o Patrolling path			85 km	85 km		21.25	1.8	7		19.38	
	C/o Hume pipe culvert/causeway			7 Nos.	7 Nos.		10.50	5.2	5		5.25	
	Errection of EB Fencing			430 Rmt	430 Rmt		7.74	3.53609	9		4.20391	
	Augmentation of Water supply at	٠,		1 Unit	1 Unit		10.00	3.4259	1		6.57406	
	West Bank											
	C/o SPT CGI Sheet Walling Anti-poaching			1 Unit	1 Unit		10.00	0.3	3		9.7	·
	Camp											
	Maint. of road network			158 Km	158 Km		23.70	10.72	5		12.975	
	Total of Spill Over Work of 2020-21 =										153.65	
	Grand Total =										602.23122	



		Previous ye Details			Previous	Year Detai	ls	Current year Pr	oposal		
SL.No.	Items	Para No. of CSS- PT guidelines	Location/	F	Physical	F	inancial	Location/	Phy.	Fin.	Justification/Remarks
		/Para of TCP	GPS	Target	Achievement	Target	Achievement	GPS	Target	Target	
			Coord.	Target	Acinevement	larget	Acinevement	Coord.			
1	2	3	4	5	6	7	8	9	101	11	12

(Rs in lakhs)

			(113 111 101113)
Sl No	Items	Sanction	Central Assistance
1	Non Recurring (90%)	163.19	146.87
2	Recurring (90%)	285.39	256.85
3	Spill over works of 2020- 21 to be paid during FY 2021-22 (Non Recurring 90%)	153.65	138.28
4	Spill over works of 2020- 21 to be paid during FY 2021-22 (Recurring 90%)	0.00	0.00
	Total	602.23	542.01

(Rs. In lakhs)

Cost of APO including State's share	A	602.23
Center's share in APO	В	542.01
1st release @80% of Center share	C=0.25*B	135.50
Less: Unspent balance FY 2020-21	D	0.000
Adjusted first release	E=C-D	135.50
Balance of Center share to be released	F	406.51

