## No. 4-1(37)/2019-PT

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

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

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Dated the 28th June, 2019

To,

The Pay & Accounts Officer, Ministry of Environment, Forest and Climate Change, New Delhi.

Sub: Centrally Sponsored Plan Scheme 'Project Tiger' Administrative Approval for funds release to Bandipur Tiger Reserve, Karnataka during 2019-20 -reg.

Sir,

I am directed to convey the administrative approval of the competent authority to the continuance of the Scheme 'Project Tiger' in Bandipur Tiger Reserve, Karnataka at the cost of Rs. 1372.73 Lakhs (Rupees One thousand Three hundred Seventy Two lakhs Seventy Three thousand only) as per details given in the table at Annexure. Of the total cost of the Scheme, Rs. 814.244 Lakhs (Rupees Eight hundred Fourteen lakhs Twenty Four thousand Four hundred only) being the recurring cost of the scheme will be shared on 50:50 basis by the Government of India and Government of Karnataka. The remaining cost of the scheme will be treated as 60% Central Assistance by the Government of India and 40% assistance by the State Government of Karnataka.

- 2. I am also directed to convey the sanction of the President to the payment and release of an amount of Rs. 529.14 lakhs (Rupees Five hundred Twenty Nine lakhs Fourteen thousand only) as the 1<sup>st</sup> installment of Central Share towards the Grants-in-aid to Government of Karnataka during the current financial year 2019-20. The balance amount of the Central Assistance will be released in due course after a review of the progress of expenditure/work is undertaken.
- 3. The grants-in-aid will be regulated in accordance with the provisions contained in the memorandum of the Centrally Sponsored Project Tiger Scheme. The Grants-in-Aid is also subject to the Chapter 9 of the General Financial Rules 2017, as amended from time to time, read with the Government of India's decision incorporated there-under, and any other guidelines which may be issued in this regard, and in particular to the following conditions:-
  - (i) All relevant information and documents/certificates as required under GFR 209(I) have been received.
  - (ii) The pattern of assistance of rules governing such grants-in-aid have received the approval of the Ministry of Finance, as required under Government of India decision No. (1) under DFPR-Rules 20.
  - (iii) Terms and conditions of the service of the employees employed in the **Bandipur 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,

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- 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 Karnataka 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 Bandipur 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 Karnataka in respect of Bandipur Tiger Reserve may furnish their (ix) performance-cum-achievement report on or before 31.3.2020.
- Bandipur 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 Karnataka 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 Karnataka to the Govt. of India.
- Government of Karnataka in respect of Bandipur 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 Bandipur 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 (Bandipur Tiger Reserve) and Government of Karnataka.
- 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. (xxii)
- (xxiii) Funds for POL / maintenance of vehicles would be admissible only for the vehicles purchased from CSS funds. weder refefy

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- (xxiv) Compensation for loss due to wildlife is to supplement the State Government fund as per the rules of State Government.
- (xxv) GFR is followed by implementing agency alongwith the economic instructions issued by Government of India from time to time.
- (xxvi) Satellite photo with date and latitude and longitude nodes after completion of work depicting the work carried out before and after the work.
- (xxvii) Evidence of deposit of TDS/Service Tax in case of contract payment and CST in case of leviable goods are sent along with UC.
- (xxviii)In case of employment through contract, copy of PF & ESI contributions of employees shall be obtained wherever applicable.
- (xxix) 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.
- (XXX) 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.
- (xxxi) There should not be any overlapping of activities under the projects with the activities of ongoing schemes under CSS/CS/State Government Scheme.
- (xxxii) The sanction order must mention measurable physical parameters and all measurable parameters are to be adhered to.
- (xxxiii)The fixed asset created out of this grant shall not be disposed off without concurrence of this Ministry.
- (xxxiv)A separate bank account shall be opened for the purpose and the account shall be open for audit by Central Government or C&AG.
- (xxxv) All guidelines under the project is to be followed scrupulously.
- (xxxvi)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.
- (xxxvii) 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.
- (xxxviii) All labour payments strictly by DBT.
- 4. As the annual budget of the Scheme is approved by the Central Government, the Government of Karnataka 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 provisional and 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 Karnataka under intimation to this Department.
- 8. The expenditure incurred is adjustable to the Demand No. 27 (Ministry of Environment, Forest and Climate Change) under the following heads during the Financial Year 2019-20:

Scheme	Budget Head	Amount (Rs. in lakhs)
Centrally Sponsored Scheme of Project Tiger	3601.06.101.02.01.31 (Gen)	489.46
Centrally Sponsored Scheme of Project Tiger	3601.06.789.02.01.31 (SCSP)	39.68
To	tal	529.14

9. This issues under the powers delegated to the Ministry and with the concurrence of Integrated Finance Division vide Dy. No. 123809/AS&FA (PG) dated 26.06.2019.

Yours faithfully,

(Nishant Verma)

Deputy Inspector General of Forests (PT)

Copy to:-

1. The Secretary (Forests), Govt. of Karnataka. 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 Karnataka.

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

4. The Field Director, Bandipur Tiger Reserve, Karnataka.

5. The Accountant General, Karnataka.

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

7. AIG, NTCA Regional Office, Bengaluru.

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

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

10. Guard file/Spare copies.

Nishant Verma).

Deputy Inspector General of Forests (PT)

## **Annexure**

## BANDIPUR TIGER RESERVE, KARNATAKA ANNUAL PLAN OF OPERATION 2019-20

Sub Item	Para	No		Previou	s Year De	etails				nt Financial Ye Rs. in lakhs)	ar	Justification
	CSSPT	TCP		Pl	ıy		in	Item / Location	GPS	Phy.	Financial	4
	Guideli nes		Location/GPS coordinates	Tar	Ach	Tar	lakhs) Ach		coordinates	Target	Target	
Beauting Core												
Non Recurring Core Salary and other allowance to STPF working in Tiger Reserve	16.1.1	10.2		112 No	112 No	300.000	300,000	Salary and other allowance to STPF working in Bandipur and Nagarahole Tiger Reserve for the year 2019-20		116 Nos	320.000	Separate STPF wing is working it Nagarahole and Bandipur Tiger Reserve and the details staff working in Bandipur & Nagarahole total 116 Nos. Hence, amount proposed for pay and allowances of the above staff for the year 2019-20.
A. Engaging of daily wage labourers from 01-04-2018 to 31-03-2019 on daily wages in Bandipur Tiger Reserve & STPF.  1. Driver-10 Nos 1277500.00  2. Wrls Optr - 6 Nos 766500.00  3. computer operator - 6 Nos 799350.00  4. Lit. Asst-6 Nos. 799350.00  5. Kavadi-5 Nos 620500.00  6. Night watchman-2 Nos 248200.00  B. STPF  1. Drivers-8 Nos 1022000.00  2. Comp. Opetr-1 No 133225.00  3. Asst Cook-3 Nos 330480.00  178000.000 = 8366000.000	16.8.1	13.4		47 Nos	47 Nos	58.690	58.690	A. Engaging of daily wage labourers from 01-04-2019 to 31-03-2020 on daily wages in Bandipur Tiger Reserve. – 52.90 lakhs 1. Driver-11 Nos 2. Wireless operator - 6 Nos 3. Lit. Assistant/ Computer operator -11 Nos 4. Night watchman-2 Nos 8. STPF - 20.658 lakhs 1. Drivers-7 Nos 2. Comp. Opetr-1 No 3. Asst Cook-3 Nos 4. Night Watchman - 1 No. C. Buffer Areas - 14.00 lakhs (Nugu WLS + Gundlupet Range) 1. Drivers-3 Nos 2. Comp. Opetr-3 No 3. Night Watchman - 2 No. Total 51 Membres Rs. 1.71 Lakh / No		51 Nos	87.560	Engaging of skilled and unskilled and unskilled labourers on daily wages for the day to day protection and office works in range level are very much essential, since ther is no sanctioned post for these works. The amount includes employer contributed of EPF, ESI, service charges & GST as p the prevailing rules. Since, the payment wages to daily wage labourers outsource for the year 2018-19 (13.16% EPF, 4.75% ESI, 18% GST) The Rates adopted for payment of wages a per the sanction rate by the PCCF (HoFF Bangalore vide lette No. B1/BUD/CR-32/2018-19 dated 0: 04-2019.
Construction of Causeways, Checkdams, Culverts and etc.  1. Varanchi halia near basavanahatty circle of AM Gudi Range  2. Varanchi halia of AM Gudi Range  2. Varanchi halia of AM Gudi Range  3. Bysanapura halia of Bandipur Range  4. Honnuratti gadde of GS Betta Range  5. Kebbekore Nigaliikore at Hediyala Range  6. Katihalia of Kundukere Range  7. Sundathalhalia of Kundukere Range  8. Siganabetta halia of Maddur Range  9. Sundathalhalia of Mundukere Range  10. Ramanakanahalia of Moolehole Range  10. Ramanakanahalia of Moolehole Range  11. Rajanakatte of Omkara Range  12. Thavalanarehalia of Cmkara Range  13. Havugalia halia of Gundre Range  13. Havugalia halia of Gundre Range  14. Hosakerehalia of N.	16.2.11	10.3. 2.1	1. 11.80319, 76.38050 2. 11.66372, 76.64506 3. 11.64781, 76.58381 4. 11.73840, 76.58352 5. 11.67067, 76.55208 6. 11.90283, 76.50137 7. 11.66769, 76.71000 8. 11.79332, 76.53788 9. 11.69492, 76.49525 10. 11.85287, 76.36282 11. 11.84864, 76.56361 12. 11.86917, 76.54540 13. 11.84083, 76.21306 14. 11.81054, 76.26422	14 Nos	14 Nos	35.000	35.000	Construction of Causeways, Checkdams, Culverts and etc. in the following locations.  1. Eranakatehalla of Kundukere Range  2. Jagalaganti halla of GS Betta Range  3. Shettikere halla of Bandipur Range  4. Mattimaradahalla of Moolehole Range  5. Tattanakudu of Gundre Range  6. Vasthihalla (Shambuketta of Hediyala Range  7. Siddanaikanahalla of Moiyur Range  8. Kadagadamarada halla of N. Begur Range  9. Kushtihalla of Maddur Range  10. Dabbegotu Road of AM Gudi Range  11. Alathur Danadadari of Ornkara Range.  Rs. 3.00 LakhiNo	1. 11.67468, 76.69297 2. 11.69242, 76.59361 3. 11.65391, 76.58339 4. 11.69492, 76.49525 5. 11.82233, 76.2075 6. 11.82232, 76.50079 7. 11.93093, 76.41342 8. 11.8775, 76.31361 9. 11.72114, 76.53544 10. 11.74871, 76.36242 11. 11.87318, 76.57055	11 Nos	33.000	Bandipur Tiger Reserve is having 1040.00 Kms of Protection Roads and Tourism road in halla and Nala portions of these roads constructio of causeway and check dams acro- halla portions of it protection roads f perambulation an patrolling works fi round the year to make use of patrolling roads th construction of causeway are essential.
Begur Range Procurement of Camera and other equipment's for phase IV monitoring during 2019	16.7.1		(V.LUTEL	60 Nos	60 Nos	13.800	13.179	Procurement of Camera and other equipment's for phase IV monitoring during 2020. Rs. 15000/No	TANKA MANANA	75 Nos	11.250	There are 600 no of grids are fixed the NTCA for the Phase IV Estimation of Tigers. Presently

									we are having 800 Nos of Cameras. Hence, the existing cameras available in the Tiger Reserve are not sufficient to Phase IV monitoring of Tigers. Hence additional procurement is required.
A. Project Allowance to Tiger Reserve Officials & staff. B. Special Tiger Protection Force working in Bandipur Tiger Reserve for the year 2018-19 C. Buffer Areas under the control of Bandipur Tiger Reserve (Nugu W.L.S. and Gundlupet Buffer Range) a. Addi. Principal Chief Conservator of Forests (Project Tiger)-Rs. 2000/month-1No Rs. 24000 b. Conservator of Forests and Director -Rs. 2000/month-1No Rs. 24000 c. Assistant Conservator of Forests Rs. 1300/month - 3Nos Rs. 48800.00 d. Veterinary Doctor-Rs. 1300/month - 13Nos Rs. 45600.00 e. Range Forest Officers-Rs. 1000/month - 13Nos Rs. 45600.00 f. Ministerial Staff-Rs. 700/month - 14Nos Rs. 117600.00 g. Peon-Rs. 700/month - 13Nos Rs. 45600.00 h. Deputy Range Forest Officer-Rs. 900/month - 13Nos Rs. 700/month - 107Nos Rs. 898800.00 j. Forest Guard-Rs. 700/month - 107Nos Rs. 898800.00 j. Forest Guard-Rs. 700/month - 48Nos Rs. 403200.00	16.15	522 Nos	522 Nos	35.720	28.316	A. Project Allowance to Tiger Reserve Officials & staff during the year 2019-20 a. Addl. Principal Chief Conservator of Forests (Project Tiger)-Rs. 2000/month-1No b. Conservator of Forests and Director - Rs. 2000/month-1No c. Assistant Conservator of Forests- Rs. 1300/month-3Nos d. Veterinary Doctor- Rs. 1300/month-1No e. Range Forest Officers-Rs. 1000/month-14 Nos f. Ministerial Staff- Rs. 700/month- 11Nos g. Deputy Range Forest Officer-Rs. 900/month-14 Nos h. Forest Guard-Rs. 700/month-114 Nos i. Forest Watcher- Rs. 700/month-114 Nos i. Forest Watcher- Rs. 700/month-11 Nos k. Cleaner -rs. 400/month-1 no. l. Mehouths -Rs. 400/month-1 no. l. Mehouths -Rs. 400/month-1 no. l. Mehouths -Rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-2 nos. n. Care taker -rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-2 nos n. Care taker -rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-2 nos n. Care taker -rs. 400/month-2 nos n. Care taker -rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-2 nos n. Care taker -rs. 400/month-2 nos n. Care taker -rs. 400/month-2 nos n. Care taker -rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-2 nos n. Care taker -rs. 400/month-2 nos n. Care taker -rs. 400/month-1 no. p. Water Cooli -Rs. 400/month-2 nos n. Care taker -rs. 400/month-2 nos n. Care taker -rs. 400/month-1 no. p. Water Cooli -Rs.	504 Nos	39.540	Project allowance proposed to all the staff working in Tiger Reserve and STPF for the year 2019-20.  Assistant Conservator of Forests-Rs.1300/month-1 Nos Range Forest Officers-Rs. 1000/month-18 Nos Forest Guard-Rs. 700/month-90 Nos Total 112 Nos. Rs. 10,02,000/-
Provision for ration allowance to field staff (Including Nugu WLS and Gundlupet Buffer Range) A. Field staff working in Bandipur Tiger Reserve - 379 Nos. B. Field staff working in STPF - 108 Nos.	16.16.1	522 Nos	522 Nos	41.490	27.821	Provision for ration allowance to field staff (Including Nugu WLS and Gundlupet Buffer Range) A. Field staff working in Bandipur Tiger Reserve - 372 Nos.	480 Nos	49.536	As per the guidelines and orders of the NTCA proposed to provide ration allowance to field staff up to Dy Range Forest Officer Level @ Rate of

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				1 1				B. Field staff			860.00/Month.
C. Field staff working in Buffer area - 11 Nos. Total 402 Members X 0.1032/No * 10320.000 =								working in STPF - 108 Nos. Total Members 480 Rs. 10320/No			
4148640.000 Providing jerkins, Shoes, Uniforms etc to APC Staff	16.16.4	10.3.	u zanilwa zv	250 Nos	250 Nos	6.250	4.233	Providing jerkins, Shoes, Uniforms etc to APC Staff	208	Nos 5.200	
Total	Non Recurr	ing core				490.950	467.239	Rs. 2500/No		546.086	
		_									
Non Recurring		T T	***************************************								
Buffer Conducting Capacity	16.8.1	13.4		0	0	0.000	0.000	Conducting Capacity	4	Nos 2.000	Proposed to
Building training programmes to field staff and officials .	70.0.1							Building training programmes to field staff and officials . Rs. 50000/No			conduct capacity building training programmes to field staffs and officials is required for implementation of M-STRIIPS technology in Bandipur Tiger Reserve during the
Procurement of Mobile		-		0	0	0.000	0.000	Procurement of	60	Nos 5.400	year 2019-20. Mobile handsets
Phones for implementation of MSTrIPES Technology in Bandipur Tiger Reserve.			,					Mobile Phones for implementation of MSTrIPES Technology in Bandipur Tiger Reserve.			required for implementation of M-STRIIPS technology in Bandipur Tiger Reserve during the year 2019-20 and proposed as per the letter No. F-15-17/2010-NTCA (Vol. III) dated 27-03-2019 of Assistant Inspector General of Forests, New Delhi.
conducting of vaccination programmes to local cattles against foot and mouth and other communicable diseases	4.5.1	7.6.2		Ls	Ls	3.000	3.000	conducting of vaccination programmes to local cattles against foot and mouth and other communicable diseases.		Ls 5.000	Proposed to conducting of vaccination programmes to local cattles against foot and mouth and other communicable diseases in adjacent villages of tiger reserve
Total	Non Recurr	ing Buffer			-	3,000	3.000			12.400	liger reserve
										558.486	
Total Nor	n-recurring	(Core+Buf	fer)			493.950	470.239			338,460	
Reccuring Core	<u> </u>	T									
a. Purchase of fuel and petty repairs to protection vehicles b. Maintenance of back hoe weed/woody fuller and front and loader	16.2.18	7.3.2		26 Nos	26 Nos	30.000	29.202	a. Purchase of fuel and petty repairs to protection vehicles b. Maintenance of back hoe weed/woody fuller and front and loader	31	5 Nos 35.000	The Bandipur Tiger Reserve having an area of 1020.21 Sq. Kms including buffer area and situated adjacent to Waynad WLS of Kerala and Madumalai TR of Tamilinadu. Regular vehicular perambulation is being done. Hence, amount is required for cost of fuel and service charges and minor repair works to the protection vehicles.
Maintenance of Wireless Network				0	0	0.000	0.000	Maintenance of Wireless Network		LS 10.000	Regular maintenance and Repair works required to up keep the were less network round the clock for day to day
<u></u>									<u> </u>	1/	1 second for day to day

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46.000 Engaging labourers on daily wages to existing Anti-Poaching Camps from 01-04-2018 to 31-03-2019.  1 Value of Bandipur Range 4 Members 2. Maraialla Camp of Bandipur Range 4 Members 3. Devaramadu Camp of Kundukere Range 4 Members 5. Kadburu Camp of Kundukere Range 4 Members 5. Kadburu Camp of Kundukere Range 4 Members 6. Arrakaduvinahalla Camp of Kundukere Range 4 Members 7. Kullanabetta camp of Kundukere Range 4 Members 8. Kadburu Camp of Kundukere Range 4 Members 9. Kadburu Camp of Kundukere Range 4 Memb	protection works and also for procurement of new walkie talkies is very much essential.  6.164 Bandipur Tiger Reserve is having in area of 989.89 Sq Kms of forest. Hence, Maintenance of existing Anti-Poaching Camp by Engaging of local peoples and daily wages to existing Anti-Poaching Camps is essential to day and night patrolling works against poaching
labourers on daily wages to existing Anti- Poaching Camps from 01-04-2018 to 31-03- 2019.  1. Volakallare Camp of Bandipur Range 4 Members 3. Devaramadu Camp of Bandipur Range 4 Members 4. Chigarekadu Camp of Kundukere Range 4 Members 5. Kadburu Camp of Kundukere Range 4 Members 6. Arekaduvinahalia Camp of Kundukere Range 4 Members 7. Kullanabetta Camp of Bandipur Range 6 Members 8. Varanchi of AMGudi Range 9. Margalala of Bandipur Range 9. Volakallare of Bandipur Range 9. Margala Gate (Moolapura Gudda) of Bandipur Range 9. Mangala Gate (Moolapura Gudda) of Bandipur Range 0. Dhanahatti of GSBetta Range 0. GSBetta Range	procurement of new walkie talkies is very much essential.  6.164 Bandipur Tiger Reserve is having in area of 989.89 Sq Kms of forest. Hence, Maintenance of existing Anti-Poaching Camp by Engaging of local peoples and daily wages to existing Anti-Poaching Camps is essential to day and night patrolling works against poaching
labourers on daily wages to existing Anti- Poaching Camps from 01-04-2018 to 31-03- 2019.  1. Volakallare Camp of Bandipur Range 4 Members 2. Maralalla Camp of Bandipur Range 4 Members 3. Devaramadu Camp of Kundukere Range 4 Members 4. Chigarekadu Camp of Kundukere Range 4 Members 5. Kadburu Camp of Kundukere Range 4 Members 6. Arekaduvinahalia Camp of Bandipur Range 6 Members 7. Kullanabetta Camp of Bandipur Range 9 Members 8. Volakallare Camp of Camp of Kundukere Range 4 Members 9. Maralala of AMGudi Range 9. Maralala of Bandipur Range 9. Maralala of Bandipur Range 9. Maralala of Bandipur Range 9. Maralala Gate (Moolapura Gudda) of Bandipur Range 9. Maralala Gate (Moolapura Gudda) of Bandipur Range 10. Dhanahatti of GSBetta Range	is very much essential.  Bandipur Tiger Reserve is having in area of 989.89 Sq Kms of forest. Hence, Maintenance of existing Anti-Poaching Camp by Engaging of local peoples and daily wages to existing Anti-Poaching Camps is essential to day and night patrolling works against poaching
labourers on daily wages to existing Anti-Poaching Camps from 01-04-2018 to 31-03-2019.  1. Volakallare Camp of Bandipur Range 4 Members  2. Maralalla Camp of Bandipur Range 4 Members  3. Devaramadu Camp of Kundukere Range 4 Members  4. Chigarekadu Camp of Kundukere Range 4 Members  5. Kabburu Camp of Kundukere Range 4 Members  6. Arekaduvinahalla Camp of Kundukere Range 4 Members  7. Kullanabetta Camp of Sandipur Range 6 Members  8. Varanchi of AMGudi Range  9. Maralala of Bandipur Range  1. Maralala of Bandipur Range  2. Budanabetta Camp of Bandipur Range  3. Eremavu of AMGudi Range  4. Members  5. Kaburu Camp of Bandipur Range  8. Volakallare of Bandipur Range  9. Mangala Gate (Moolapura Gudda) of Bandipur Range  1. Dhanahatti of GSBetta Range	essential.  8.164 Bandipur Tiger Reserve is having in area of 989.89 Sq Kms of forest. Hence, Maintenance of existing Anti- Poaching Camp by Engaging of local peoples and daily wages to existing Anti-Poaching Camps is essential to day and night patrolling works against poaching
labourers on daily wages to existing Anti-Poaching Camps from 01-04-2018 to 31-03-2019.  1. Volakallare Camp of Bandipur Range 4 Members  2. Maralalla Camp of Bandipur Range 4 Members  3. Devaramadu Camp of Kundukere Range 4 Members  4. Chigarekadu Camp of Kundukere Range 4 Members  5. Kabburu Camp of Kundukere Range 4 Members  6. Arekaduvinahalla Camp of Kundukere Range 4 Members  7. Kullanabetta Camp of Sandipur Range 6 Members  8. Varanchi of AMGudi Range  9. Maralala of Bandipur Range  1. Maralala of Bandipur Range  2. Budanabetta Camp of Bandipur Range  3. Eremavu of AMGudi Range  4. Members  5. Kaburu Camp of Bandipur Range  8. Volakallare of Bandipur Range  9. Mangala Gate (Moolapura Gudda) of Bandipur Range  1. Dhanahatti of GSBetta Range	Reserve is having in area of 989.89 Sq Kms of forest. Hence, Maintenance of existing Anti-Poaching Camp by Engaging of local peoples and daily wages to existing Anti-Poaching Camps is essential to day and night patrolling works against poaching
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Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000  De-siting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 6. Kuglrur mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere 7. S	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Banur Camp of Gundre Range 4 Members 47. Banur Camp of Gundre Range 4 Members 48. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of								Total 52 Camps				
Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000  De-silting and Deepening of description of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kundukere Range 6. Kundukere Range 6. Kundukere Range 7. Kundukere Range 7. Capp	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Banur Camp of Gundre Range 4 Members 47. Banur Camp of Gundre Range 4 Members 48. Gandathir Camp of Gundre Range 4								Total 52 Camps				
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Nos. per camp=678112.00 * 678100.000 = 31192600.000  De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GB Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 7. Rangu Range 8. Lalsoorgadde pickup of Moolehole Range 9. Lalsoorgadde pickup of Moolehole Range 1. Alsoorgadde pickup of Moolehole Range 2. Dasanakatte of Rundukere Range 3. Hydarshetty Pick up Kere of Moolehole Range 4. Aladamaradakolachi of Hediyala Range 6. Kugluru mala kere of Moolehole Range 7. Rangu Range 8. Kugluru mala kere of Moolehole Range 9. Kugluru mala kere of Moolehole Range 9. Kugluru mala kere of Moolehole Range 11. Rangu Rangu	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Carnp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 46.								Total 52 Camps				
camp=678112.00 * 678100.000 = 31192600.000  De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekate of GS Betta Range 3. Hydarshetty Pick of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range of Range o	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/								Total 52 Camps				
GR8100.000 = 31192600.000  De-sitting and Deepening of existing water holes including formation of feeder channels  1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 7. Septem of Range 8. Septem of Range 8. Sept	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalia Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 47. Members 48. Gandathir Camp of Gundre Range 4 Members 49. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4								Total 52 Camps				
31192600.000  De-silting and Deepening of existing water holes including formation of feeder channels  1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7.	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per								Total 52 Camps				
De-silting and Deepening of existing water holes including formation of feeder channels  1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 7. Septem of Moole	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalia Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Banur Camp of Gundre Range 4 Members 47. Banur Camp of Gundre Range 4 Members 48. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 *								Total 52 Camps				
Despening of existing water holes including formation of feeder channels  1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 76. Sobset of Moolehole Range 76. Sobset of Moolehole Range 76. Sobset of R	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 =								Total 52 Camps				
beepning of existing water holes including formation of feeder channels  1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Mooley Range 8. Sebgere Ra	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000	40.040			20		18 000	18 013	Total 52 Camps Rs. 6.657/APC	11.62165.	10 Nos	20.000	De silting and
water hotes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Mooley Ra	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 47. Banur Camp of Gundre Range 4 Members 48. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and	16.2.16	2.2.9			\$	18.000	18.013	Total 52 Camps Rs. 6.657/APC	11.62165, 76.65167	10 Nos	20.000	
formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range of Mooleho	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing	16.2.16	2.2.9			\$	18.000	18.013	Total 52 Camps Rs. 6.657/APC  De-silting and Deepening of	76.65167	10 Nos	20.000	deepening of
1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 7. Kundukere Range 8. Hydarshetty Pick up Kere of Moolehole Range 9. Dasanakatte of Hediyala Range 11. 87506, 76.27888 76.48080 9. The unit cost is as per the sanctioned of rates from Water of Moolehole Range 11. 87823, 76.27888 11. 78389, 76.50407 9. Sebgere of Moolehole Range 11. 78389, 76.50407 9. Sebgere of Moolehole Range 11. 78980, 76.36925	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000 De-silting and Deepening of existing water holes including	16.2.16	2.2.9			\$	18.000	18.013	Total 52 Camps Rs. 6.657/APC  De-silting and Deepening of existing water	76.65167 11.66086,	10 Nos	20.000	deepening of existing water
1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Moolehole Range 7. Sebgere of Mooley Range 8. Sebgere of Moo	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000 De-sitting and Deepening of existing water holes including formation of feeder	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including	76.65167 11.66086, 76.73917	10 Nos	20.000	deepening of existing water holes is very much
of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 76.3008 11.81746, Water in waterholes and it will be helpful to provide water to up Kere of Moolehole Range 11.87623, Moolehole Range 11.87623, Moolehole Range 11.87823, Moolehole Range 11.87823, Moolehole Range 11.87839, Moolehole Range 11.87889, Moolehole Range 11.8783	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000 De-sitting and Deepening of existing water holes including formation of feeder	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder	76.65167 11.66086, 76.73917 11.78583,	10 Nos	20.000	deepening of existing water holes is very much essential to
2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru Range 76. 36925  Rundukere Range 76. 34394 11. 81746, Waterholes and it wili be helpful to provide water to wild animals during the pinch period. The unit cost is as per the sanctioned schedule of rates from Water resources	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000  De-silting and Deepening of existing water holes including formation of feeder channels	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels	76.65167 11.66086, 76.73917 11.78583, 76.46060	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the
Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hundukere Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 6. Kugluru mala kere of Moolehole Range 76.38925 76.36925 76.36925 76.36925	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup	16.2.16	2.2.9			\$	18.000	18.013	De-silting and De-silting and Deepening of existing water holes including formation of feeder channels 1. Karapura Kere of	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159,	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of
3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 76.33008 3. Hydarshetty Pick up Kere of 76.27400 4. Shambukatte of Moolehole Range 76.27888 4. Aladamaradakolachi 76.27888 6. Kugluru mala kere of Moolehole Range 76.50407 76.50407 76.36925 76.36925 76.36925 76.36925	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Carnp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels  1. Karapura Kere of Kundukere Range	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in
3. Hydarshetty Pick of Gundre Range 4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugiuru mala kere of Moolehole Range 76.50407 5. Sebgere of 11.76980, Molyur Range 76.36925 provide water to wild animals during the pinch period. The unit cost is as per the sanctioned schedule of rates from Water resources	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Carnp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS	16.2.16	2.2.9			\$	18.000	18.013	De-silting and De-silting and Deepening of existing water holes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746,	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it
4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugiuru mala kere of Moolehole Range 76. Sebgere of 11.76980, molyar Range 76. Sebgere of 11.76980, molyar Range 76. Sebgere of 11.76980, molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range 76. Molyar Range	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels  1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to
4. Shambukatte of Hediyala Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range 76. Sebgere of 11.76980, from Water of Moolehole Range 76. Sobgere of 11.76980, from Water of Moolehole Range 76. Sobgere of 11.76980, from Water resources	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalia Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 47. Banur Camp of Gundre Range 4 Members 48. Gandathir Camp of Gundre Range 4 Members 49. Gandathir Camp of Gundre Range 4 Members 40. Gandathir Camp of Gundre Range 6 Members 41. Camp of Gundre Range 7 Members 42. Karekatte of 43. Hosorgadde pickup of AM Gudi Range 43. Honnemaradakere	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels  1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to
5. Hunasemaradakere of Kundukere Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Moolehole Range of Range	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range 3. Hydarshetty Pick	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506,	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to
5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere of Moolehole Range of Moolehole Range  6. Moliyur Range of Moliyur Range  76.36925  Aladamaradakolachi 11.78389, oper the sanctioned schedule of rates of Hediyala Range of 11.76980, from Water resources	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Carnp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range 3. Hydarshetty Pick up Kere of	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during
of Kundukere Range 6. Kugluru mala kere of Moolehole Range  of Moolehole Range  for Moolehole Range  Aladamaradakotachs of Hediyala Range of Hodiyala Range for Moolehole Range  Aladamaradakotachs of Hediyala Range for Moolehole Range for Moolehol	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels  1. Karapura Kere of Kundukere Range 2. Dasanakatle of Kundukere Range 3. Hydarshett Pick up Kere of Moolehole Range	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400 11.87823,	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during the pinch period.
6. Kugluru mala kere of Moolehole Range 75.0407 scitedule of riaes from Water of Moolehole Range 76.36925 resources	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 = 31192600.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyala Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and De-pening of existing water holes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range 3. Hydarshetty Pick up Kere of Moolehole Range 4.	76.65167 11.66086, 76.73917 11.76583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400 11.87623, 76.27888	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during the pinch period. The unit cost is as
of Moolehole Range 76.36925 resources	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 47. Gandathir Camp of Gundre Range 4 Members 48. Gandathir Camp of Gundre Range 5 Members 10. Gandathir Camp of Gundre Range 6 Members 10. Gandathir Camp of Gundre Range 7 Members 10. Gandathir Camp of Gundre Range 6 Members 10. Gandathir Camp of Gundre Range 7 Members 10. Gandathir Camp of Gundre Range 6 Members 11. Alsoorgadde pickup of AM Gudi Range 12. Karekatte of GS Betta Range 13. Honnemaradakere of Gundre Range 14. Shambukatte of Hediyata Range 15. Hunasemaradakere of Kundukere Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water hotes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range 3. Hydarshetty Pick up Kere of Moolehole Range 4. Aladamaradakolachi	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400 11.87823, 76.27888 11.78389,	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during the pinch period. The unit cost is as per the sanctioned
MONYUF Range   70.30923   166001069	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalla Camp of Gundre Range 4 Members 43. Nayalla Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members 47. Gandathir Camp of Gundre Range 4 Members 48. Gandathir Camp of Gundre Range 5 Members 10. Gandathir Camp of Gundre Range 6 Members 10. Gandathir Camp of Gundre Range 7 Members 10. Gandathir Camp of Gundre Range 6 Members 10. Gandathir Camp of Gundre Range 7 Members 10. Gandathir Camp of Gundre Range 6 Members 11. Alsoorgadde pickup of AM Gudi Range 12. Karekatte of GS Betta Range 13. Honnemaradakere of Gundre Range 14. Shambukatte of Hediyata Range 15. Hunasemaradakere of Kundukere Range	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range 3. Hydarshetty Pick up Kere of Moolehole Range 4. Aladamaradakolachi of Hediyala Range	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400 11.87823, 76.27888 11.78389, 76.50407	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during the pinch period. The unit cost is as per the sanctioned schedule of rates
	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Carnp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyata Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels  1. Karapura Kere of Kundukere Range 2. Dasanakatle of Kundukere Range 3. Hydarshetty Pick up Kere of Moolehole Range 4. Aladamaradakolachi of Hediyala Range 5. Sebgere of	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400 11.87623, 76.27888 11.78389, 76.50407 11.76980,	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during the pinch period. The unit cost is as per the sanctioned schedule of rates from Water
I I I I I I I I I I I I I I I I I I I	Members 40. Kadabanakatte Camp of N. Begur Range 4 Members 41. Chowdalli Camp of N. Begur Range 4 Members 42. Doddahalia Camp of Gundre Range 4 Members 43. Nayalla Carnp of Gundre Range 4 Members 44. Gundre Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 45. Banur Camp of Gundre Range 4 Members 46. Gandathir Camp of Gundre Range 4 Members Unit Cost Rs. 464.46/ day x 365 days x 4 Nos. per camp=678112.00 * 678100.000 De-silting and Deepening of existing water holes including formation of feeder channels 1. Alsoorgadde pickup of AM Gudi Range 2. Karekatte of GS Betta Range 3. Honnemaradakere of Gundre Range 4. Shambukatte of Hediyata Range 5. Hunasemaradakere of Kundukere Range 6. Kugluru mala kere	16.2.16	2.2.9			\$	18.000	18.013	De-silting and Deepening of existing water holes including formation of feeder channels 1. Karapura Kere of Kundukere Range 2. Dasanakatte of Kundukere Range 3. Hydarshetty Pick up Kere of Moolehole Range 4. Aladamaradakolachi of Hediyala Range 5. Sebgere of Molivur Range	76.65167 11.66086, 76.73917 11.78583, 76.46060 11.84159, 76.44394 11.81746, 76.33008 11.85506, 76.27400 11.87823, 76.27888 11.78389, 76.50407 11.76380, 76.36925	10 Nos	20.000	deepening of existing water holes is very much essential to enhance the storing capacity of the water in waterholes and it will be helpful to provide water to wild animals during the pinch period. The unit cost is as per the sanctioned schedule of rates from Water resources

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	· · · · · · · · · · · · · · · · · · ·							of N. Begur Range 7. Honakegundi kere	76.54010			of Kamataka for the year 2014-15.
		de mente de desprisée de misse de la company						of N. Begur Range 8. Netgalkere of Maddur Range 9. Hulikolachi of AM Gudi Range 10. Algatta kere of Omkara Range				110 300 2011 10.
Re-cutting and reclearing of weed growth grass a width of 10 mtr for maintenance of fire lines including burning in areas with thick growth.  1. Bandipur225.00 Kms 2. Kundukere 229.00 Kms 3. G.S Betta 245.00 Kms 4. Maddur 233.00 Kms 5. Moolehole 170.00 Kms 6. AM Gudi 172.00 Kms 7. Omkara 212.00 Kms 8. Hediyala 169.00 Kms 9. Moliyur 160.00 Kms 10. N. Begur100.00 Kms 11. Gundre 150.00 Kms	16.2.15	10.4.		2065 Kms	2065 Kms	2065 Kms	110.236	Rs. 3.00 lakh / No Maaintenance of fire lines Re-cutting and re- clearing of weed growth including grass to a width of 10 mfr for maintenance of fire lines including burning in areas with thick growth. 1. Bandipur Range – 250 Kms 2. Kundukere Range – 296 Kms 4. Maddur Range – 296 Kms 5. Moolehole Range – 220 Kms 6. AM Gudi Range - 222 Kms 7. Omkara Range - 222 Kms 8. Hediyala Range - 2214 Kms 9. Moliyur Range - 210 Kms 10. N Begur Range - 210 Kms 11. Gundre Range - 250 Kms 11. Gundre Range - 250 Kms 11. Gundre Range -	GPS available at Annexure	2603 Kms	156.180	Maintenance of existing fire lines is a essential to control and prevent the forest fires during summer season. The sanctioned Rate by the PCCF (HoFF). Bangalore vide letter No. B1/BUD/CR-32/2018-19 dated 03-04-2019 has been adopted for maintenance of existing fire lines.
Maintenance and Improvement works to protection and tourism roads including pitching works. Wherever it is necessary.  1. Bandipur Range 25 Kms.  2. GS Betta Range 25 Kms.  3. Kundukere Range 25 Kms.  4. Maddur Range 25 Kms.  5. Moolehole Range 25 Kms.  6. AM Gudi Range 25 Kms.  7. Omkara Range 25 Kms.  8. Hediyala Range 25 Kms.  9. Moliyur Range 25 Kms.  10. Gundre Range 25 Kms.  11. N. Begur Range 25 Kms.	16.2.4	10.3. 2.14	1. 11.64704, 76.60961 2. 11.67989, 76.63275 3. 11.62829, 76.84404 4. 11.75513, 76.54850 5. 11.71897, 76.48493 7. 11.92681, 76.57275 8. 11.81890, 76.49799 9. 11.84184, 76.32342 10. 11.8665, 76.21651 11. 11.9220, 76.33180	275 Kms	275 Kms	112.000	112.000	Rs. 6000/Kms  Maintenance and Improvement works to protection and tourism roads including pitching works. Wherever it is necessary.  1. Upkar Gale to Ganesh gudi road of Kundukere Range 5.00 Kms  2. Siddachari Jamin to Kadaburu APC of Kundukere Range 5.00 Kms  3. Devaramadu to Karikalhalla of Kundukere Range 7.00 Kms  4. Cicada circle to Veereshwaranagudd a of Kundukere Range 8.00 Kms  5. Moorband to Chippanahalla of Moolehole Range 8.00 Kms  6. Chippanahalla to Moolehole Range 9.00 Kms  7. Tiger Road of Moolehole Range 10.00 Kms  7. Tiger Road of Moolehole Range 10.00 Kms  9. Rampura to Kalkere of AM Gudi Range 11.00 Kms  9. Rampura to Kalkere of AM Gudi Range 11.00 Kms  10. Nataraja Kolachi (Tiger Road) to Valkere Road) to Kalkare of AM Gudi Range 11.00 Kms	1. 11.65828 76.76235 2. 11.72591 76.85102 3. 11.64597 76.73041 4. 11.63666 76.66629 5. 11.655257 76.462625 6. 11.76667 76.451053 7. 11.71361 76.56586 8. 11.82424 76.28862 9. 11.76035 76.41393 10. 11.78307 76.36096 11. 11.65047 76.61481 12. 11.64541 76.6227 14. 11.65569 76.62073 15. 11.66569 76.6217 17. 11.66566 76.6297 17. 11.66566	263. 8 Kms	105.520	The Bandipur Tiger Reserve having an area of 1020.21 Sq. Kms including buffer area and situated adjacent to Waynad WLS of Kerala and Madurnalai TR of Tamilnadu. Regular vehicular perambulation is being done. Hence, Maintenance and improvement works to existing protection roads is essential for day and night vehicle perambulation works and it will be helpful to easy movement of protection vehicles. The rates sanctioned by the PW, P, IWTD, South Zone, Bangalore for the year 2018-19 has been adopted and also the unit cost claimed is as per the previous year sanction.

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		(M Bo Re 11 Ka of 2.1 12 to of	udhanabetta loleyur Range rder) of AM Gudi ange 8.00 Kms . Wesli gate to amblikallare circle Bandipur Range 20 Kms . Moolapura tank Volakallare APC Bandipur Range 40 Kms		111111111111111111111111111111111111111	
		13 cir Ka B 3. 14 K4 B 4. 11 to 0 d 1 1. 1 S m R R 1 M B K	2. Kambilkallare role to adamathurkatte of andipur Range 50 Kms 4. Ministrigutti to amblikallare of andipur Range 00 Kms 5. Tiger gate to nekatte of andipur Range 00 Kms 6. Kolakmallikatte o Siddarayanakatte f Bandipur Range 6.60 Kms 7. Subbarayanakatte f Bandipur Range 1.10 Kms 8. Kebbepura to Maguvinahalli of GS tetta Range 1.800 Kms 9. Tiger Road of SS Betta Range 0.00 Kms 100. Kms 100 Kms 10	18. 11.68155 76.64908 19. 11.66674 76.59208 20. 11.85501 76.35953 21. 11.89574 76.34526 22. 11.90150 76.30567 23. 11.89427 76.34528 24. 11.84778 76.27642 25. 11.84033 76.24533 26. 11.82812 76.2513 27. 11.84190 76.23617 28. 11.89883 76.53323 30. 11.52075 76.27198 31. 11.83219 76.44313 32. 11.83832 76.47927 33. 11.58030 76.24846		
				76.34846 34. 11.87544 76.54909 35. 11.76554 76.52552 36. 11.77199 76.51975 37. 11.78688 76.54145		
			27. Ashlada Criuse ToGoolibetta Line Road - of Gundre Range 5.00 Kms 28. Jakkahalil Gafe ToNayihalla (Via Solegundi) of Gundre Range 5.00 Kms 29. Hunasethalkandi to Chujjalamarada gate of Hediyala Range 5.00 Kms 30. Aralahalli chain gate to Nugu river of Hediyala Range 10.00 Kms 31. Chikkabaragi to Sulekatte of Hediyala Range 8.00 Kms 32. Beladakuppe			

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Tot	al Recurring	3 core				471.930	549.681	temple to Mandaligepare of Hediyala Range 2.00 Kms 33. MavinahaliatoOmkar eswara APC of Omkara Range 15.00 Kms 34. HosaThavalanare APC to Thottilubavihalla of Omkara Range 8.00 Kms 35. Second chain gate to Hongethalhalla of Maddur Range 11.00 Kms 36. Motikatte circle to Kołachi of Maddur Range 7.00 Kms 37. Gurudevanakatte to Marigudi APC of Maddur Range 8.00 Kms Total = 263.80 Kms Rs. 40000/Km		672.864	
Recurring Buffer				512	740	440.000	144 000	Engaging locat	 400 Noo	141.380	Eveny year during
a. Engaging local people as fire watchers from 01-01-2019 to 31-03-2019 to combat forest fires 355 Nos b.Engaging and services of the Fire watchers engaged during the 2017-18 continued during the year 2018-19 from 01-04-2018 to 15-04-2018. 355 Nos	16.5	10.4.		710 Nos	710 Nos	143.690	141.835	Engaging local people as fire watchers from 01-01-2020 to 31-03-2020 to combat forest fires. (Night 200 Members, Day 200 Members on rotation basis) BandipurRange 40 Nos KundukereRange 40 Nos GS BettaRange 40 Nos MaddurRange 40 Nos Mose Mose Mose Mose Mose Mose Mose Mo	400 Nos		Every year during the summer fire season engaging of local peoples preferably tribals on daily wages as fire watchers is very much essential to control and combat the forest fires. In view of this the villagers living in adjacent villages of Bandipur Tiger Reserve are extending their cooperation in fire protection works.
Total Recurring Buffer				ļ		143.690	141.835			141.380	
Total Recurring (Core+Buffer)					1	615.620	691.516			814.244	
Grand Total	1	1	1			1109.570	1161.755			1372.730	1

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(Rs. In Lakhs)

S. No.	Items	Sanction	Central Assistance
1.	Non-Recurring (60%)	558.486	335.09
2.	Recurring (50%)	814.244	407.12
	Total	1372.73	742.21

(Rs. In Lakhs)

Cost of APO including State's share	A	1372.73
Center's share in APO	В	742.21
1 <sup>st</sup> release @ 80% of Center's share	C=0.8*B	593.76
Less: Unspent balance FY 2018-19	D	64.62
Adjusted 1 <sup>st</sup> release	E=C-D	529.14
2 <sup>nd</sup> release @ 20% of Center's share	F=0.2*B	148.44

\* 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.