

राजस्थान प्रतिकरात्मक वनरोपण निधि प्रबंधन और योजना प्राधिकरण, राज. जयपुर

क्रमांक: एफ.14()कैम्पा/अप्रनुवस/लेखा/ब.आ./2022-23/4010

दिनांक : 07/06/2022

बजट आवंटन आदेश-16

वर्ष 2022-23 की स्वीकृत वार्षिक कार्य योजना के मद संख्या-26 : **Creation/Maintenance of Fire Line & combating of forest fire for prevention of forest fire in forest areas : (A) Creation of Fire Line. (B) Maintenance of Fire Line** में वर्णित संलग्न सूची अनुसार आवंटित कार्यो को पूर्ण कराने हेतु अधिनस्थ वन मण्डलों को IFMS के माध्यम से निम्नानुसार बजट मद में बजट आवंटन किया जाकर व्यय करने की स्वीकृति प्रदान की जाती है :-

2406-04-103-04-01-12

2406- Forest & wildlife

04-Afforestation and Ecology Development

103- State Compensatory Afforestation (SCA)

(04)- Net Present value of forest land

(01)- Compensatory Afforestation

12 - Grant in Aid (Other than Salary)

(राशि रु. लाखों में)

APO Item No. 26 : Creation/Maintenance of Fire Line & combating of forest fire for prevention of forest fire in forest areas : (A) Creation of Fire Line			
क्र.सं.	कार्यालय का नाम	Budget Allotment	
		Phy. (KM) Fire line length (in KM)	Total Amount @ 0.08512 lacs per (KM)
1	उ.व.सं. अलवर	2.0000	0.17024
2	उ.व.सं. बांसवाड़ा	19.4000	1.65133
3	उ.व.सं. चित्तौड़गढ़	3.0000	0.25536
4	उ.व.सं. प्रतापगढ़	21.0000	1.78752
5	उ.व.सं. उदयपुर	31.5000	2.68128
6	उ.व.सं. वन्य जीव भरतपुर (कै.एन.पी.)	10.0000	0.85120
7	उ.व.सं. एवं उ.क्षे.नि. (द्वितीय) रणबाघ परि. करौली	4.0000	0.34048
8	उ.व.सं. वन्य जीव आबू पर्वत सिरोही	96.9000	8.24813
9	उ.व.सं. वन्य जीव चिड़ियाघर, जयपुर	10.0000	0.85120
	योग	197.8000	16.83674

APO Item No. 26 : Creation/Maintenance of Fire Line & combating of forest fire for prevention of forest fire in forest areas : (B) Maintenance of Fire Line

क्र.सं.	कार्यालय का नाम	Budget Allotment	
		Phy. (KM) Fire line length (in KM)	Total Amount @ 0.04256 lacs per (KM)
1	उ.व.सं. अजमेर	10.0000	0.42560
2	उ.व.सं. भीलवाड़ा	6.0000	0.25536
3	उ.व.सं. नागौर	2.0000	0.08512
4	उ.व.सं. टोंक	20.0000	0.85120
5	उ.व.सं. भरतपुर	13.6000	0.57882
6	उ.व.सं. सवाई माधोपुर	9.0000	0.38304
7	उ.व.सं. जोधपुर	6.0000	0.25536
8	उ.व.सं. पाली	5.0000	0.21280
9	उ.व.सं. सिरोही	4.0000	0.17024
10	उ.व.सं. दौसा	3.0000	0.12768

11	उ.व.सं. झुंझुनू	5.0000	0.21280
12	उ.व.सं. बारां	23.0000	0.97888
13	उ.व.सं. झालावाड़	8.0000	0.34048
14	उ.व.सं. बांसवाड़ा	17.0400	0.72522
15	उ.व.सं. डूंगरपुर	26.0000	1.10656
16	उ.व.सं. वन्य जीव भरतपुर (के.एन.पी.)	10.0000	0.42560
17	उ.व.सं. एवं. उ.क्ष.नि. (द्वितीय) रण बाघ परि. करौली	23.5000	1.00016
18	उ.व.सं. वन्य जीव जोधपुर	4.0000	0.17024
19	उ.व.सं. एम.एन.पी. कोटा	25.0000	1.06400
20	उ.व.सं. वन्य जीव उदयपुर	176.0000	7.49056
21	उ.व.सं. वन्य जीव चित्तौड़गढ़	130.0000	5.53280
22	उ.व.सं. वन्य जीव राजसमंद	49.5000	2.10672
	योग	575.6400	24.49924
	महा योग	773.4400	41.33597

- 1 Prior to implementation of above activities, the Dcfs shall submit a certificate to State CAMPA to the effect that the proposed activities are being taken up after due consultation with Gram Sabha and are as per provisions of FRA 2006. Activities proposed in forest areas are in consonance with approved working plan; and activities proposed in protected areas (PAs) are in consonance with approved Wildlife Management Plan. Whereas, activities proposed in forest fire prevention and control operations should be as per Integrated Fire Management Plan.
- 2 इस कार्यालय के पत्र क्रमांक एफ.14()ए.पी.ओ./2022-23/कैम्पा/अप्रमुवसं/2915-27 दिनांक 18.05.2022 में वर्णित शर्तों की अनुपालना किया जाना सुनिश्चित हो।
- 3 उप वन संरक्षकगण कृपया सुनिश्चित करें कि कैम्पा मद के अन्तर्गत आवंटित बजट का व्यय अनुमोदित कार्य योजना/वन्य जीव प्रबंधन योजना में उल्लेखित प्रावधानों के अनुसार ही करें।
- 4 आवंटित बजट का व्यय कैम्पा Guidelines o Compensatory Afforestation Fund Act. 2016 (CAF act) तथा Compensatory Afforestation Fund Rules, 2018(CAF rules). के प्रावधानों के अन्तर्गत किया जावे।
- 5 ए.पी.ओ. वर्ष 2022-23 में प्रस्तावित कार्यों पर ही कार्य कराया जाना सुनिश्चित हो एवं आवंटित बजट से किसी भी परिस्थिति में अधिक व्यय नहीं किया जावे।
- 6 उक्त आवंटन के विरुद्ध यदि किसी राशि का उपयोग संभव नहीं हो तो राशि शीघ्र इस कार्यालय को मय औचित्य समर्पित कर दी जावे।
- 7 आवंटित बजट की राशि का आहरण केवल तभी किया जाये जब स्वीकृत कार्य से सम्बन्धित व्यय का भुगतान किया जाना हो।
- 8 आवंटित राशि जिस उद्देश्य/कार्य के लिए आवंटित की गई है उसी उद्देश्य/कार्य के लिए नियमानुसार व्यय की जावे तथा इसमें किसी भी तरह का प्रशासनिक व्यय सम्मिलित नहीं किया जावे।
- 9 कार्य को प्रारम्भ करने से पूर्व प्राक्कलन की स्वीकृति नियमानुसार सक्षम स्तर से जारी की जावे।समस्त कार्यों के लेखा एवं अन्य रिकॉर्ड Manual of Guidelines and Accounting procedures relating to State CAMPA/ IFMS Accounting Rule एवं सामान्य वित्तीय एवं लेखा नियमों के अनुरूप कैम्पा का लेखा कॉर्पोरेट अकाउंटिंग के आधार पर सीएजी द्वारा प्रेषित प्रपत्रों में संधारित करें। लेखों की ऑडिट महालेखाकार द्वारा की जावेगी।
- 10 उप वन संरक्षक प्रत्येक माह की 5 तारीख तक व्यय का मासिक लेखा अपने नियंत्रक अधिकारी/मुख्य वन संरक्षक के कार्यालय को आवश्यक रूप से प्रेषित करेंगे।
- 11 संबंधित मुख्य वन संरक्षक उनके अधीन वन मण्डलों से 5 तारीख तक लेखा प्राप्त करना सुनिश्चित करेंगे एवं प्रत्येक माह की 10 तारीख तक समस्त वन मण्डलों के लेखे संकलित कर भौतिक एवं वित्तीय प्रगति प्रतिवेदन निर्धारित प्रपत्रों में अधोहस्ताक्षरकर्ता को भेजना सुनिश्चित करेंगे तथा कैम्पा अन्तर्गत कराये जा रहे कार्यों के रजिस्टर का संधारण कार्यालय मुख्य वन संरक्षक स्तर पर भी कराया जावे।
- 12 बजट उपयोग के संबंध में समय-समय पर इस कार्यालय राज्य सरकार द्वारा प्रसारित समस्त दिशा निर्देशों की पालना की जावे।
- 13 कैम्पा से आवंटित बजट उन्हीं कार्यों पर व्यय किया जावे जहां अन्य योजनाओं के इसी प्रकार के कार्य प्रस्तावित नहीं हो, जिससे योजनाओं के परस्पर Overlapping से बचा जा सकें।
- 14 कैम्पा मद में सामग्री क्रय की कार्यवाही राज. लोक उपापन में पारदर्शिता अधिनियम, 2012 एवं नियम, 2013 के प्रावधानों के ही तहत की जावेगी तथा क्रय की गई सामग्री का इन्द्राज विभागीय स्टोर पंजिका में किया जावे एवम् विभाग की प्रचलित प्रवृत्ति अनुसार लेखा-जोखा रखा जावेगा।

15. कैम्पा मद के अर्न्तगत नये कार्यस्थलों की सूची मय GPS Coordinates के ई-ग्रीनवॉच पोर्टल पर अपलोड करना तथा सूचना भिजवाना सुनिश्चित किया जावे।

संलग्न : एनेक्चर -1, 2

Shikha

(शिखा मेहरा)

अति० प्रधान मुख्य वन संरक्षक (कैम्पा),
राजस्थान, जयपुर।

क्रमांक: एफ.14()कैम्पा/अप्रमुवसं/लेखा/ब.आ./2022-23/

दिनांक :

प्रतिलिपि निम्न को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित है:-

- 1 प्रधान मुख्य वन संरक्षक (विकास), राजस्थान, जयपुर।
- 2 मुख्य वन संरक्षक -अजमेर/भरतपुर/बीकानेर/जोधपुर/जयपुर/कोटा/उदयपुर/वन्य जीव सवाई माधोपुर/वन्य जीव जोधपुर/वन्य जीव कोटा/वन्य जीव उदयपुर को प्रेषित कर लेख है कि समय-समय पर कैम्पा के कार्यों का निरीक्षण करें एवं राशि जिस कार्य हेतु आवंटित की जा रही है उसी कार्य पर व्यय किया जाना तथा वांछित रिकार्ड पूर्ण करवाना भी सुनिश्चित करवायें।
- 3 उप वन संरक्षक- अजमेर/भीलवाड़ा/नागौर/टोंक/भरतपुर/सवाई माधोपुर/दौसा/झुंझुनू/अलवर/जोधपुर/पाली/सिरोही/बारां/झालावाड़/बांसवाड़ा/चित्तौड़गढ़/प्रतापगढ़/झुंझुनू/उदयपुर/वन्य जीव भरतपुर/उ.क्ष.नि. (द्वितीय) रण. बाघ. परि. करौली/आबू पर्वत सिरोही/वन्य जीव चिडियाघर, जयपुर/वन्य जीव जोधपुर/एम.एन.पी. कोटा/वन्य जीव उदयपुर/वन्य जीव चित्तौड़गढ़/वन्य जीव राजसमंद।
- 4 सहा. सांख्यिकी अधिकारी कार्यालय हाजा (CAMP) को मासिक वित्तीय एवं भौतिक प्रगति प्रतिवेदन में संकलन किये जाने हेतु।
- 5 सूचना सहायक कार्यालय हाजा को विभागीय वेबसाईट पर अपलोड किये जाने हेतु।
- 6 लेखा शाखा कार्यालय हाजा/रक्षित पत्रावली।

(आकांक्षा जोशी)

उप वन संरक्षक (कैम्पा),
राजस्थान, जयपुर।

According to MDS last year forest fire alerts were received in 10 districts, most of which are fire-prone. These include Kewada, Salumbar, Sarada and Udaipur city. Fire line to control forest fires.

Proposals for Forest Fire Prevention and Control Operations : Creation of Fire Lines in the APO 2022-23

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Creation (6 Mt. Width)			Site Location Details	Name of Forest Block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per Km. (in Lacs)	Physical Targets/Fire Line Length (in Km.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
			0.085	1.000	0.085	Sangela	Purwa (Range Salumbur)	Campa	24°04'8.31"	074°13'23.21"	
			0.085	1.000	0.085	Kheerawara	Kheerawara (Range Salumbur)	Campa	24°01'38.7"	074°01'19.2"	
			0.085	1.000	0.085	Marabanjil	Marabanjil (Range Salumbur)	Campa	24°02'7.16"	074°14'54.8"	
			0.085	1.000	0.085	Kulinarua	Seriyatoda (Range Salumbur)	Campa	24°06'59.7"	073°57'54.8"	
			0.085	1.000	0.085	Chitravil	Chitravil (Range Salumbur)	Campa	24°12'77.6"	074°05'36.9"	
			0.085	1.000	0.085	Audavella	Audavella (Range Salumbur)	Campa	24°13'81.7"	074°05'31.0"	
			0.085	1.000	0.085	Jhalara	Jhalara (Range Salumbur)	Campa	24°7'41"	074°5'2"	
			0.085	1.000	0.085	Vanbor	Saagvada (Range Kheerada)	Campa	24°04'46.7"	73°32'54.1"	
			0.085	1.000	0.085	Magra Barw]	Saagvada (Range Kheerada)	Campa	24°06'38.5"	73°32'28.5"	
			0.085	1.000	0.085	Samal Panwa	Bhaktha (Range Kheerada)	Campa	24°09'34.1	73°23'16.8	
			0.085	1.000	0.085	Bhalil	Bhaktha (Range Kheerada)	Campa	24°04'51.6	73°21'54.5	
			0.085	1.000	0.085	Gorana	Haridel (Range Jhadol)	Campa	24°29'9.46"	73°29'15.28"	
			0.085	1.000	0.085	Gorana ki nail	Gorana (Range Jhadol)	Campa	24°28'54.12"	73°31'23.95"	
			0.085	1.000	0.085	Gujanya ki nail Jhaneri	Jhaneri (Range Jhadol)	Campa	24°26'6.04"	73°31'27.33"	
			0.085	1.000	0.085	Isarana	Nal sandol (Range Jhadol)	Campa	24°23'26.88"	73°30'36.05"	
			0.085	1.000	0.085	Sandel	Nal sandol (Range Jhadol)	Campa	24°22'22.11"	73°31'10.35"	
			0.085	1.000	0.085	Nairbura	Nairbura (Range Jhadol)	Campa	24°18'10.54"	73°33'46.25"	
			0.085	1.000	0.085	Bari	Sera (Range Jhadol)	Campa	24°33'46.25"	73°33'7.54"	
			0.085	1.000	0.085	Madaddev	Makdasdev/Naasando (Range Jhadol)	Campa	24°20'59.85"	73°30'37.20"	
			0.085	1.000	0.085	Narayan Mo. Falanva	Narayan (range Jhadol)	Campa	24°27'19.74"	73°26'44.27"	
			0.085	1.000	0.085	Saakgrahit	Maniyol urf Kaliphati (range sarada)	Campa	24°26'37"	73°45'13"	
			0.085	1.000	0.085	Bar dall nail	Santakot (range sarada)	Campa	24°25'39"	73°46'19"	
			0.085	1.000	0.085	Sheeshimgra	Parsad (range Sarada)	Campa	24°12'42"	73°43'16"	
			0.085	1.000	0.085	Ratahret	parbaur (range sarada)	Campa	24°10'44"	73°43'05"	
			0.085	1.000	0.085	Agara	Bagura (range sarada)	Campa	24°23'45"	73°47'48"	
			0.085	1.000	0.085	Palodara	Palodara (range sarada)	Campa	24°19'23"	73°50'10"	
6	CCF WL RTR Sawai Mathapur	DCF (WL), KWP Bhuaipur	0.085	2.500	0.213	KOLADENHAR AREA	KOLADRO BLOCK G2.G3		27°10'30.8424"	77°32'55.976"	Koliadher in Koliadher Nation one of the last surviving Bf as Yamuna river system in Rajas They need utmost attention. made under this head is c/fil
			0.085	2.500	0.213	KOLADENHAR AREA	KOLADRO BLOCK G2.G3		27°07'20.064"	77°33'02.3652"	
7	CCF WL RTR Sawai Mathapur	DCF & PFRO RTR Hind Karauli	0.085	2.500	0.213	KOLADENHAR AREA	KOLADRO BLOCK G2.G3		27°07'21.0504"	77°32'44.3076"	
			0.085	2.000	0.170	Chitroji Pantation A	KOLADRO BLOCK G2.G3		27°06'28.5937"	77°36'20.9413"	
8	CCF WL Jodhpur	DCF WL Mount Abu Sirohi	0.085	2.000	0.170	Aungriet Cluster	Kanda	Forest Fire Line	26°12'54	76°56'02	Needed due to incidences of forest fire in Mount Abu Wli Sanctuary and human habita at the inner core of the same fresh incidence of forest fire leads valuable loss to flora fauna but cuts only road con Mount Abu to other part of
			0.085	4.400	0.375	Devengana se surner Point	Block 2	Forest Fire Line	N 24°33'34.25	E 72°39'44.41	
			0.085	5.000	0.426	Kali Kohari se Sadia Mata	Block 3	Forest Fire Line	N 24°38'50.2	E 72°44'46.94	
			0.085	4.000	0.340	Chandna (Gautam rich)	Block 1	Forest Fire Line	N 24°37'0.35	E 72°41'28.79	
			0.085	5.000	0.426	Archiapara (Maga babaji se chayawara)	Block 2	Forest Fire Line	N 24°36'28.79	E 72°48'50.74	
			0.085	4.500	0.383	Archiapara (Bhateshwar mahadev se derlika panti)	Block 2	Forest Fire Line	N 24°37'30.03	E 72°50'29.56	
			0.085	4.000	0.340	Talet (Ghoda mager se jada pilkal)	Block 1	Forest Fire Line	N 24°31'31.7	E 72°43'54.2	
			0.085	4.000	0.340	Tawara Naka se Rishikesh Naka tui	Block 1	Forest Fire Line	N 24°31'36.2	E 72°46'22.4	
			0.085	4.000	0.340	Tawara Naka se Bujra Panti	Block 1	Forest Fire Line	N 24°31'7.2	E 72°52'23	
			0.085	4.000	0.340	Varenya Mahadev se Gambhir Naka	Block 2	Forest Fire Line	N 24°24'29.48	E 72°48'4.55	

Proposals for Forest Fire Prevention and Control Operations : Creation of Fire Lines in the APO 2022-23

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Creation (6 M. Width)			Site Location Details	Name of Forest block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per KM. (in Lacs)	Physical Targets/Fire Line Length (in KM.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
			0.085	4.000	0.340	Ghora Magra se Jara Pila	Block 2	Forest Fire Line	N 24 31 3.42	E 72 43 56.3	
			0.085	4.000	0.340	Ambarber se Keki ka Pani	Block 2	Forest Fire Line	N 24 32 22.9	E 72 41 55.4	
			0.085	4.500	0.383	Deiwara se Oriya	Deiwara	Forest Fire Line	24 30 7.46	72 44 03.6	
			0.085	4.000	0.340	Salgaon se kela la guar	Salgaon	Forest Fire Line	24 36 07.97	72 44 09-11	
			0.085	3.000	0.255	Sauntmerry to gomukh	Abu Lease	Forest Fire Line	24 33 58.65	72 42 17-94	
			0.085	5.000	0.426	Palampur point se gomukh	Abu Lease	Forest Fire Line	24 35.8	72 42 15	
			0.085	2.500	0.213	Gurukul se chinni chahan tak	Abu Lease	Forest Fire Line	24 36 36	72 44 11	
			0.085	5.000	0.426	Toll nake se Arna Tak	Arna	Forest Fire Line	24 35 294	72 42 377	
			0.085	5.000	0.426	Isal hotel se Jhanar	Hemraj	Forest Fire Line	24 35 07	72 43 37	
			0.085	5.000	0.426	Orya se Attaron ki Dhani	Orya	Forest Fire Line	24 37 950	72 46 000	
			0.085	4.000	0.340	Orya se Sadka mala	Orya Achajgarh	Forest Fire Line	24 38 415	72 45 312	
			0.085	3.000	0.255	Isal se Ripnal ki Dhani	Block 3	Forest Fire Line	24 38 188	72 46 589	
			0.085	4.000	0.340	Gurukulihar se Rameshwar nalla	Block 3	Forest Fire Line	24 38 55	72 46 20	
			0.085	2.000	0.170	Saagpunn se Gambhir Nalla	Block 2	Forest Fire Line	24 34 54	72 46 48-58	
9	CCF WL Jaipur	DCF WL (Zoo) Jaipur	0.085	3.000	0.255	Veerbavati se gambhir Nalla	Block 2	Forest Fire Line	24 34 12.69	72 45 50-72	
			0.085	1.000	0.085	Jhalana lecpard reserve ke track No 2 ke water point No 2 se sikar avadi triaha tak	Jhalana - 92		26 864 136	75 838064	
			0.085			Sikhar odh triha se gate No 1 ke upkar pahari tak	Jhalana - 92		26 857 633	26 856576	
			0.085	2.000	0.170	Fotyia landha se anicut wali Pahari ke Top tak	Jhalana - 92		75 836359	75 836968	
			0.085	3.000	0.255	Breed Govindpura	Breed Govindpura		75 847 223	75 84767	
			0.085	3.000	0.255	Graft ke gunt tarai se treeha No 3 ki Pahari jawahar Nagar tak	Jhalana - 92		26 942 472	26 93772222	
									75 69611	75 69444444	
									26 8975	26 88916667	
Total				197.800	16.837				75 85138889	75 84722222	

Proposals for Forest Fire Prevention and Control Operations : Maintenance of Fire Lines in the APO 2022-23

APO Item No. - 26(b), Annexure-

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Maintenance (6 Mt. Width)			Site Location Details	Name of Forest Block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per Km. (in Lacs)	Physical Targets/Fire Line Length (in Km.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
1	CCF Aymer	DCF Aymer	0.043	5.000	0.213	Nag Patur Aradika Hasthyas	Nag Patur Aradika Hasthyas	CAMPA	N 26° 48' 30.3	E 74° 49' 01.94	Forest Fire Prevention
2	CCF Aymer	DCF Bhilwara	0.043	5.000	0.213	Hamirgarh Hamirgarh	Hamirgarh Hamirgarh	CAMPA	N 26° 47' 58.10	E 74° 6' 00.07	Forest Fire Prevention
			0.043	1.000	0.043	Hamirgarh Hamirgarh	Hamirgarh Hamirgarh	CAMPA	25.20851	74.676122	Forest Fire Prevention
			0.043	1.000	0.043	Hamirgarh Hamirgarh	Hamirgarh Hamirgarh	CAMPA	25.18.29	74.39.5	Forest Fire Prevention
			0.043	1.000	0.043	Mayabagar Mayabagar	Mayabagar Mayabagar	CAMPA	25.100284	75.166892	Forest Fire Prevention
			0.043	1.000	0.043	Kachola Kachola	Kachola Kachola	CAMPA	25.405248	75.131155	Forest Fire Prevention
			0.043	1.000	0.043	Gheerwa Gheerwa	Gheerwa Gheerwa	CAMPA	25.419604	75.047549	Forest Fire Prevention
3	CCF Aymer	DCF Nagaur	0.043	1.000	0.043	Shila ka chora Chopra ki dhan	Shila ka chora Kuchaman A	CAMPA	25.866008	74.778881	Forest Fire Prevention
			0.043	1.000	0.043	Chopra ki dhan borda	Kuchaman A Kuchaman A	CAMPA	27°03'43"	74°47'50"	Forest Fire Prevention
			0.043	5.000	0.213	Todara Singh Todara Singh	Todara Singh Todara Singh	CAMPA	27°06'03"	74°48'36"	Forest Fire Prevention
4	CCF Aymer	DCF Tonk	0.043	3.000	0.128	Rajmahal Rajmahal	Rajmahal Rajmahal	CAMPA	N 25° 57' 2.56	E 75° 30' 11.41	Forest Fire Prevention
			0.043	2.000	0.085	Jhalra fuleta Jhalra fuleta	Jhalra fuleta Jhalra fuleta	CAMPA	N 25° 52' 75.77	E 75° 26' 52.97	As per working plan Page no.420
			0.043	2.000	0.085	Mataji ki durgari Mataji ki durgari	Mataji ki durgari Mataji ki durgari	CAMPA	N 25° 52' 75.77	E 75° 26' 46.49	As per working plan Page no.420
			0.043	2.000	0.085	Sitapura Sitapura	Sitapura Sitapura	CAMPA	N 26° 45' 02.15	E 75° 36' 01.74	As per working plan Page no.420
			0.043	2.000	0.085	Neural Neural	Neural Neural	CAMPA	N 26° 45' 02.15	E 75° 35' 53.78	As per working plan Page no.420
			0.043	2.000	0.085	Annwa dehdu Annwa dehdu	Annwa dehdu Annwa dehdu	CAMPA	N 25° 47' 02.63	E 75° 35' 59.95	As per working plan Page no.420
			0.043	2.000	0.085	Patliya ki durgari Patliya ki durgari	Patliya ki durgari Patliya ki durgari	CAMPA	N 25° 50' 1.20	E 75° 27' 06.64	As per working plan Page no.420
5	CCF Bhaurpur	DCF Bhaurpur	0.043	1.500	0.064	Jheel ka bada Jheel ka bada	Bayana Bayana	CAMPA	27° 00' 34"	77° 19' 18"	Control forest fire (FOR MAINTEN
			0.043	2.000	0.085	Sadar bayana Sadar bayana	Bayana Bayana	CAMPA	26° 53' 56"	77° 15' 01"	Control forest fire (FOR MAINTEN
			0.043	1.000	0.043	Kar bayana Kar bayana	Bayana Bayana	CAMPA	26° 56' 13"	77° 08' 04"	Control forest fire (FOR MAINTEN
			0.043	1.000	0.043	Seetarchied, bayana Seetarchied, bayana	Bayana Bayana	CAMPA	26° 58' 20"	77° 08' 09"	Control forest fire (FOR MAINTEN
			0.043	2.000	0.085	Seetarchied, sadar bayana Seetarchied, sadar bayana	Bayana Bayana	CAMPA	26° 53' 56"	77° 15' 01"	Control forest fire (FOR MAINTEN
			0.043	0.500	0.021	Olanda, Khotra, Kaman Olanda, Khotra, Kaman	Kaman Kaman	CAMPA	27° 32' 33.96	77° 10' 51.72	Control forest fire (FOR MAINTEN
			0.043	0.800	0.034	Olanda, Kaman Olanda, Kaman	Kaman Kaman	CAMPA	27° 33' 09.11	77° 10' 28.93	Control forest fire (FOR MAINTEN
			0.043	0.800	0.034	Kedarnath, Kaman Kedarnath, Kaman	Kaman Kaman	CAMPA	27° 40' 67.17	77° 19' 28.25	Control forest fire (FOR MAINTEN
			0.043	3.000	0.128	Mandera, Deeg Mandera, Deeg	Deeg Deeg	CAMPA	27° 33' 30	77° 22' 42	Control forest fire (FOR MAINTEN
6	CCF Bhaurpur	DCF Samal Mathapur	0.043	3.000	0.128	BAVRA CHOKI, BAVRA CHOKI	GOLMAIN GOLMAIN	CAMPA	26° 37' 45"	76° 27' 03"	Control forest fire (FOR MAINTEN
			0.043	3.000	0.128	BAVRA CHOKI, BAVRA CHOKI	BAVRA CHOKI, BAVRA CHOKI	CAMPA	26° 06' 06.50"	76° 13' 03.50"	Control forest fire (FOR MAINTEN
			0.043	3.000	0.128	MAHDEVALA MAHDEVALA	BADA GAUV BADA GAUV	CAMPA	26° 23' 37	76° 08' 26	Control forest fire (FOR MAINTEN

Proposals for Forest Fire Prevention and Control Operations : Maintenance of Fire Lines in the APO 2022-23

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Maintenance (6 Mt. Width)			Site Location Details	Name of Forest Block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per Km. (in Lacs)	Physical Targets/Fire Line Length (in Km.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
7	CCF Jodhpur	DCF Jodhpur	0.043	1.000	0.043	GOPASARVA, OSAN	GOPASARVA	FPM	N 26° 37' 30.37	E 72° 53' 41.63	Forest Fire Prevention
			0.043	3.000	0.128	FOREST LAND AGOLATPALESAR	AGOLA	FPM	N 26° 16' 58.12	E 72° 38' 22.14	Forest Fire Prevention
			0.043	2.000	0.085	FOREST LAND BAP	BAP B	FPM	N 26° 38' 02.69	E 72° 36' 15.53	Forest Fire Prevention
8	CCF Jodhpur	DCF Pali	0.043	1.000	0.043	MAKA MADANA BHATAN	ICD MADANA BHATAN		N 25° 45' 03"	73° 33' 11.17	To prevent and control forest fire in sensitive forest blocks
			0.043	4.000	0.170	MAKA BIOWA	ICD BIOWA		N 25° 23' 36"	73° 22' 26"	To prevent and control forest fire in sensitive forest blocks
9	CCF Jodhpur	DCF Sirahi	0.043	4.000	0.170	Fire line BAMESHWAR VANKHAND, FIRE LINE ARNUA VANKHAND, FIRE LINE PAHADKALA VANKHAND, FIRE LINE ARNUA VANKHAND, FIRE LINE PAHADKALA VANKHAND, FIRE LINE PAHADKALA VANKHAND, FIRE LINE PINDWARA GHASBED	BAMESHWAR, ARNUA, PAHADKALA, PINDWARA	FIRE LINE	N 24° 54' 21.5", N 24° 51' 19.6", N 24° 47' 42", N 24° 66' 73.8, N 24° 45' 4", N 24° 47' 53", N 24° 47' 05.85	E 72° 57' 02.5", E 73° 04' 30.57", E 73° 6' 43", E 73° 11' 35.23, E 73° 7' 26", E 73° 9' 29", E 73° 04' 23.86	Forest Fire Prevention
10	CCF Jaipur	DCF Dausa	0.043	3.000	0.128	Nahar Khoria	Nahar Khoria Man		N 26° 58' 744	E 76° 35' 7803	Forest fire prevention and control operations
11	CCF Jaipur	DCF Jhunjhunu	0.043	2.000	0.085	Nalia Khetri, range Khetri	Khatriara	Campa	N 28° 02' 678	E 75° 43' 401	Forest fire prevention and control operations
						Nalia Singhana, range Khetri	Maldo	Campa	N 28° 04' 5	E 75° 47' 29	Forest fire prevention and control operations
						Nalia Chitani, range Khetri	Nalpur	Campa	N 28° 01' 51	E 75° 54' 5	Forest fire prevention and control operations
			0.043	1.000	0.043	Manasa mata conservation reserve range udalpurwadi	Khoth	Campa	N 27° 46' 029	E 75° 37' 53.6	Forest fire prevention and control operations
			0.043	1.000	0.043	Manasa Mata conservation reserve range udalpurwadi	Forkh	Campa	N 27° 48' 5602	E 75° 33' 36.54	Forest fire prevention and control operations
			0.043	1.000	0.043	Beed Jhunjhunu conservation reserve range Jhunjhunu	Beed Jhunjhunu	Campa	N 27° 47' 5212	E 75° 33' 56.4	Forest fire prevention and control operations
12	CCF Kota	Baran	0.043	23.000	0.579	Amalsara, Khetuna, Sagoni, Balda, Shanabad, Begajpur, Barapati B	Amalsara, Khatia, Kethara, Kachharpur, Barapati	Campa	N 25° 10' 27821, N 25° 28' 2421, N 25° 06' 162 N 25° 29' 0625 N 24° 29' 1249124, N 24° 79' 0498	E 76° 27' 7821, E 76° 56' 605, E 76° 45' 8936, E 76° 45' 5155, E 76° 27' 1658, E 77° 14' 50	Proposed work to prevent fire inc in forest areas during summers
13	CCF Kota	DCF Bhilawar	0.043	2.000	0.085	Anwar	Nalia mandawar	CAMPA	N 24° 58' 1411	E 76° 25' 6191	Proposed work to prevent fire inc in forest areas during summers
			0.043	2.000	0.085	Akiera	Ametha	CAMPA	N 24° 41' 9069	E 76° 40' 8819	Proposed work to prevent fire inc in forest areas during summers
			0.043	4.000	0.170	Bhager, Dhanoda	Bhager, Dhanoda	CAMPA	N 24° 61' 7694	E 76° 27' 5472	Proposed work to prevent fire inc in forest areas during summers
14	CCF Udaipur	DCF Banswara	0.043	1.550	0.066	Bhagol (Ghatipada)	Bhagol	CAMPA	N 23° 44' 50.51"	E 74° 24' 35.90"	To prevent fire incidents in forest areas during summers
			0.043	2.070	0.088	Umajhalia Pathara (Pathara)	Umajhalia Pathara	CAMPA	N 23° 52' 22.50"	E 74° 24' 10.90"	Forest fire prevention
			0.043	3.000	0.128	Rohal	Rohal parali	CAMPA	N 23° 51' 3732	E 74° 30' 1643	Forest fire prevention

Proposals for Forest Fire Prevention and Control Operations : Maintenance of Fire Lines in the APO 2022-23

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Maintenance (6 Mt. Width)			Site Location Details	Name of Forest Block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per KM. (in Lacs)	Physical Targets/Fire Line Length (in KM.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
15	CCF Udaipur	DCF Dungarpur	0.043	3.000	0.128	Moohia	Post than	CAMPA	23°34'20"	74° 16'73"	These forest blocks are the areas where frequent fires have been occurred in past years.
			0.043	1.160	0.049	Singpuria	Snamita Bhapor	Campa	N23°44'50.51"	E074°24'55.90"	
			0.043	1.480	0.063	Kherdaveera (Medinal bhanda)	Medinal bhanda	Campa	N23° 52' 22.50"	E074° 24' 10.90"	
			0.043	1.160	0.049	Singpuria	Snamita Bhapor	Campa	N23° 48' 25.00"	E074° 30' 08.00"	
			0.043	3.620	0.154	Charwara	Koba dubri	Campa	23 19 29.28	74 05 41.66	
16	CCF WL RTR Sawai Madhopur	DCF (WL) KNP Bhowatpur	0.043	5.000	0.213	Charwara	Charwara (Range Simulwara)	Campa	23.60489	73.67821	Koledeh in Kooldeo National Park one of the last surviving grassland Yamuna river system in Rajasthan need utmost attention. Demand under this head is critical.
			0.043	5.000	0.213	Karwadipal	Pipalkhi (Range-Bichwara)	Campa	23.73076	73.53031	
			0.043	5.000	0.213	Mahidunaga	Wed (Range-Dungarpur)	Campa	23.71887	73.58621	
			0.043	1.500	0.064	Ghatamawra	Ghatamawra (Range-Sagwara)	Campa	23.69234	73.98671	
			0.043	5.000	0.213	Decha	Mangra Virat (Range- Antil)	Campa	23.671755	73.89383	
17	CCF WL RTR Sawai Madhopur	DCF & DFD RTR Ind Karauli	0.043	3.000	0.128	Songera Mungediya	Songera Mungediya (Range-Aspur)	Campa	23.854364	74.167867	Koledeh in Kooldeo National Park one of the last surviving grassland Yamuna river system in Rajasthan need utmost attention. Demand under this head is critical.
			0.043	0.600	0.026	Kharthal	Kharthal A (Range- Sagwara)	Campa	23.697177	74.057745	
			0.043	0.900	0.038	Kharthal	Kharthal A (Range- Sagwara)	Campa	23.696734	74.114035	
			0.043	5.000	0.213	KOLADEHAR AREA	KOLADEHAR AREA	Campa	27°08'51"	77° 32'41"	
			0.043	5.000	0.213	KOLADEHAR AREA	KOLADEHAR AREA	Campa	27°08'39"	77° 33'03"	
18	CCF WL RTR Sawai Madhopur	DCF WL RTR Ind Karauli	0.043	10.000	0.426	Padpur se pila danda	Maranda	Forest Fire Line	26°17'27"	76°50'55.00	for effective fire protection and fire protection.
			0.043	8.000	0.340	Dayarampur se Hora	Viranji	Forest Fire Line	26°14'05.00	76° 00' 35.00	
			0.043	5.500	0.234	Gharwarwar Cluser	Khou	Forest Fire Line	26°10'26.02	76° 42' 54.76	
			0.043	4.000	0.170	Machia Fort to Carcus Plant	Machia Forest Block	Campa	26.3012817	72.9843788	
			0.043	25.000	1.064	TOWER LINE SE CHAMBAL NADI TAK 6 KM FIRE LINE	GUDA RAJPURA	Campa	N25°01'22.65"	E 75° 35'34.98" E	
19	CCF WL Kota	DCF MNP Kota	0.043	25.000	1.064	BAGCHAH SE AERO NADI TAK FIRE LINE	GUDA RAJPURA	Campa	N25°00'53.89"	E 75° 36'46.98" E	for effective fire protection and fire protection.
			0.043	25.000	1.064	FIRE LINE BOR KI KHAI	DAMODARPURA/GHATOLI/ MANOHARPURA/ DOJIN/	Campa	N25°01'04.73"	E 75° 36'46.98" E	
			0.043	25.000	1.064	FIRE LINE KANDIYA KHAI	DAMODARPURA/GHATOLI/ MANOHARPURA/ DOJIN/	Campa	N25°01'00.59"	E 75° 36'46.98" E	
			0.043	25.000	1.064	Chand Ghati to Pandarrah	Maniyol (Range-Jasmand)	Campa	N24°44'29.5"	E76°04'17.9"	
			0.043	25.000	1.064	Pani Darrah to Mahudi Dhuni	Maniyol (Range-Jasmand)	Campa	N24°44'49.1"	E76°03'56.4"	
20	CCF WL Udaipur	DCF WL Udaipur	0.043	6.000	0.255	Khara Khel to Mahadev Darrah	Maniyol (Range-Jasmand)	Campa	N 24° 18'33.07"	E 73° 51'24.1 "	for effective fire protection and fire protection.
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 17'37.4"	E 73° 52'28.3 "	
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 18'37.50"	E 73° 53'13.49 "	
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 18'41.30"	E 73° 51'33.65 "	
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 17'11.83"	E 73° 55'21.45 "	
21	CCF WL Udaipur	DCF WL Udaipur	0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 16'55.49"	E 73° 55'36.37 "	for effective fire protection and fire protection.
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 16'55.49"	E 73° 55'36.37 "	
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 16'55.49"	E 73° 55'36.37 "	
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 16'55.49"	E 73° 55'36.37 "	
			0.043	6.000	0.255	Maniyol (Range-Jasmand)	Maniyol (Range-Jasmand)	Campa	N 24° 16'55.49"	E 73° 55'36.37 "	

Proposals for Forest Fire Prevention and Control Operations : Maintenance of Fire Lines in the APO 2022-23

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Maintenance (6 Mt. Width)			Site Location Details	Name of Forest Block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per Km. (in Lacs)	Physical Targets/Fire Line Length (in Km.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
			0.043	5.000	0.213	Jamvas to Sura	Ashwadi (Range Name)	Campa	24 08' 59.60"	73 09'47.79"	
			0.043	5.000	0.213	Kodara to Bhintali	Name (Range Name)	Campa	24 11'44.83"	73 12'04.76"	
			0.043	10.000	0.426	Mandwa to Andarichu	Andarichu (Range Parawa)	Campa	24 08'49.8"	73 15'52.9"	
			0.043	10.000	0.426	Ambasa to Patwel	Ambasa (Range Parawa)	Campa	24 02'44.7"	73 07'25.7"	
			0.043	10.000	0.426	Tindori to Ambaw	Darya (Range Parawa)	Campa	24 08'26.2"	73 18'47.8"	
			0.043	10.000	0.426	Jambhar naka to Kharbet	Hawa (Range Parawa)	Campa	24 05'55.99"	73 17'39.19"	
			0.043	10.000	0.426	Daranga to Maridar	Daranga (Range Kotra)	Campa	24 25'56.53"	73 16'40.76"	
			0.043	10.000	0.426	Mata Ghat to God	Dedmaraya (Range Kotra)	Campa	24 08'42.6"	73 15'46.26"	
			0.043	5.000	0.213	Daranga to Thalia	Dev (Range Kotra)	Campa	24 18'51.09"	73 14'7.44"	
			0.043	10.000	0.426	Deanga to Jethada	Dedmaraya (Range Kotra)	Campa	24 25'31.82"	73 16'53.84"	
			0.043	10.000	0.426	Kochan to songhat	Phakar (Range Kotra)	Campa	24 17'21.68"	73 14'19.11"	
			0.043	10.000	0.426	Brider Baji to Surajpo Ghat	Dev (Range Kotra)	Campa	24 18'30.17"	73 15'25.36"	
			0.043	25.000	1.064	Sajjangarh & Baghatra	Sajjangarh (Range Sajjangarh)	Campa	24 35'48.0"	73 39'15.8"	
			0.043	6.000	0.255	Kewriya Chaudh to Bassi Dam	Jhalewar (Range Bassi)	Campa	24 59'37.8"	74 49'58.7"	
			0.043	6.000	0.255	Kewriya Chaudh to Ori Dam	Jhalewar (Range Bassi)	Campa	24 59'37.8"	74 49'58.7"	
			0.043	3.000	0.128	Watch Tower to Boblia	Jhalewar (Range Bassi)	Campa	24 59'20.81"	74 47'53.09"	
			0.043	4.000	0.170	Sulampura Fatak to Awall	Kotia (Range Bassi)	Campa	25 04'53.0"	74 51'38.0"	
			0.043	4.000	0.170	Mahesra to Semlapani	Mahesra (Range Bassi)	Campa	24 57'52.0"	74 52'01.0"	
			0.043	4.000	0.170	Semlapani to Ohi	Aampharya (Range Bassi)	Campa	24 59'42.5"	74 55'48.9"	
			0.043	3.000	0.128	Ninja Ka Mal To Ambasani	Aampharya (Range Bassi)	Campa	24 59'42.5"	74 55'48.9"	
			0.043	3.000	0.128	Nandwas to Unarthuna	Nandwas (Range Bassi)	Campa	25 00'56.0"	74 55'12.0"	
			0.043	5.000	0.213	Banpant to Sunar Ki lal	Bachor (Range Bassi)	Campa	25 03'38.04"	74 59'04.3"	
			0.043	3.000	0.128	Barera to Bassi Dam	Jhalewar (Range Bassi)	Campa	25 00'47"	74 49'20."	
			0.043	3.000	0.128	Nai nar to Near Gotam Piliya	Badananga (Range Bassi)	Campa	25 06'24.5"	74 52'66.3"	
			0.043	4.000	0.170	Fire line valdi pul se tili magari	Sarpoli (Range Badwadri)	Campa	24 04'18.21"	74 33'52.17"	
			0.043	10.000	0.426	Fire line aarampura pradevik nake se Aambareti lak	Aambareti (Range Dharyawad)	Campa	24 13'0.4"	74 26'6.0"	
			0.043	3.000	0.128	Fire line Aarampura se Entry point	Aambareti (Range Dharyawad)	Campa	24 13'36.6"	74 25'94.0"	
			0.043	3.000	0.128	Fire line Tankhya to Sangam	Aambareti (Range Dharyawad)	Campa	24 13'19"	74 27'18"	
			0.043	8.000	0.340	Fire line Dholiya gate to Ambareti	Panchaguda (Range Dharyawad)	Campa	24 08'53.04"	74 28'9.9"	
			0.043	6.000	0.255	Fire line Dholiya gate to Kurthara	Panchaguda (Range Dharyawad)	Campa	24 08'88.8"	74 11'58.9"	
			0.043	3.000	0.128	Fire line rana to keli chovaha	Stamata (Range Dharyawad)	Campa	24 13'15.78"	74 29'31.86"	
			0.043	7.000	0.298	Fire line Sabadi to Keshkanya gate	Rangarh (Range Dharyawad)	Campa	24 15'28.4"	74 25'30.6"	

Proposals for Forest Fire Prevention and Control Operations : Maintenance of Fire Lines in the APO 2022-23

Sr. No.	CCF/Circle	Name of the Office/ Division	Fire Line Maintenance (6 Mt. Width)			Site Location Details	Name of Forest Block	Project Name	GPS Co-ordinates/Geo-Tags		Justification
			Unit Cost per KM. (in Lacs)	Physical Targets/Fire Line Length (in KM.)	Financial Targets (in Lacs)				Latitude (N)	Longitude (E)	
			0.043	4.000	0.170	Fire line bar va chapra to ghata gate	Rangari (Range- Dharyawad)	Campa	24° 14'43.0"	74° 25'49.8"	
			0.043	3.000	0.128	Fire line water hole aarapura to sambaku pari	Rangari (Range- Dharyawad)	Campa	24° 14'27.2"	74° 25'57.1"	
			0.043	3.000	0.128	Fire line Ram Bars to Mayda gate	Rangari (Range- Dharyawad)	Campa	24° 14'27.2"	74° 26'24.6"	
			0.043	4.000	0.170	Fire line sangrithera to magri	Kalhedbari (Range- Badladri)	Campa	24° 26'55.6"	74° 58'38.9"	
			0.043	4.000	0.170	Fire line Manadev to adavala	Manadev (Range- Badladri)	Campa	24° 26'49.7"	74° 55'41.62"	
			0.043	7.000	0.268	Fireline Purgatlab to Hami pari	Charni (Range- Jakhani)	Campa	24° 04'18.21"	74° 33'52.17"	
			0.043	6.000	0.255	Fireline Furtalai to pali	Braiva (Range- Jakhani)	Campa	24° 11'16.9"	74° 33'47.1"	
			0.043	5.000	0.213	Fireline Jakhani river to Gididha Magra	Braiva (Range- Jakhani)	Campa	24° 09'51.9"	74° 34'28.86"	
			0.043	6.000	0.255	Fireline Bhunhya to rethi	Khetvel (Range- Jakhani)	Campa	24° 06'45.63"	74° 32'00.11"	
			0.043	7.000	0.288	Kalshwar mahadev to baldora	Unarvas (Range- Jakhani)		25° 18'59.2"	073° 38'19.3"	Control forest fire (FOR MAINTEN
			0.043	6.000	0.255	Baldora to jati talai	Unarvas (Range- Jakhani)		25° 21'21.0"	073° 41'45.8"	
			0.043	1.000	0.043	Hathi gada to digra pipra	Jakara (Range- Sadri)		25° 21'21.0"	073° 41'45.8"	
			0.043	1.000	0.043	Salmala parshuram to Pavti	Manand (Range- Sadri)		25° 06'36"	073° 25'32"	
			0.043	4.000	0.170	Handibhu se panhar karhar	Semad (Range- Bakhara)		25° 06'57"	73° 23'26"	
			0.043	3.500	0.149	Malgari to mangra ki nai	Malgari (Range- Bakhara)		25° 04'45"	73° 23'05"	
			0.043	5.000	0.213	Bhetu ka than to	Dabgabdi (Range- Rooli)		25° 04'30"	73° 25'19"	
			0.043	7.000	0.298	Unad ki kut to	Dnuftaliya (Range- Rooli)		24° 57'35.2"	73° 27'58.1"	
			0.043	10.000	0.476	Weyed to karunda ravali rang tak	Saran (Range- Jajwan)		25° 45'47.0"	74° 08'08.4"	
			0.043	5.000	0.213	Rajya guda to nai gouran sinatai	Sanyari (Range- Jajwan)		25° 08'07.32"	73° 30'08.32"	
			0.043	5.000	0.213				25° 08'26"	73° 34'05.6"	
Total			575.640	24.499							