

# AN ILLUSTRATIVE PROFILE OF TIGER RESERVES OF INDIA

EIACP Programme Centre "Wildlife & Protected Areas", Wildlife Institute of India, Dehradun &

National Tiger Conservation Authority, New Delhi (Ministry of Environment, Forest and Climate Change, Government of India)











#### WII-FIACP Publication

#### An Illustrative Profile of Tiger Reserves of India

#### ISSN No. 0972-088X

Print Year: 2023

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Citation: Nautiyal, J. P., Lone, A. M., Ghosh, T., Malick, A., Yadav, S.P., Ramesh, K. (2023). An Illustrative Profile of Tiger Reserves of India. EIACP Programme Centre, (MoEFCC), Wildlife Institute of India, Chandrabani, Dehradun-248001, Uttarakhand, India. pp – 314.



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MINISTER
ENVIRONMENT, FOREST & CLIMATE CHANGE
AND
LABOUR AND EMPLOYMENT
GOVERNMENT OF INDIA

## Message

Tigers are our natural heritage and not only represent ecological integrity, but also our commitment to conservation ethos and societal development. The fact that the number of Tiger Reserves which is a cornerstone of tiger conservation, has grown from 09 in 1973, when the Project Tiger was launched, to 53 speaks volume of the great contributions made by all the stakeholders. The Hon'ble Prime Minister of India Shri Narendra Modi Ji, stated that "Tiger Conservation is not a Choice, but an Imperative", and under his leadership our conservation endeavours through the medium of Big Cats will continue to be emboldened and Indian will be remained global leader in tiger conservation. The Illustrative Profile of Tiger Reserves in India reflects an overview of our country's extensive network of Tiger Reserves along with the biodiversity they inhabit. This publication provides fundamental information on India's Tiger Reserves and can serve as reference document for field managers, conservationists and students. Given that this can be placed in interactive digital portal with access to concerned Field Directors, it can be regularly updated in the knowledge management and sharing.

I extend best wishes to EIACP Programme Centre, Wildlife Institute of India, MoEFCC, National Tiger Conservation Authority, State Forest departments, and other stakeholders to continue such accomplishments.

#### **Minister**

**Environment, Forest & Climate Change, Government of India** 













MINISTER OF STATE
ENVIRONMENT, FOREST & CLIMATE CHANGE
CONSUMER AFFAIRS, FOOD & PUBLIC
DISTRIBUTION
GOVERNMENT OF INDIA

## Message

Tigers, the majestically elegant and sublime creatures; are the emblem of courage, strength and vigour. They are not only a cultural, traditional and spiritual icon for millions but are the pivots of a healthy and diversified ecosystem. This unique creature is a top predator and being at the apex of food chain, maintains balance between herbivores and the vegetation upon which they feed. Conserving Tigers is conserving our forests which provide us ecological services like clean air, water, pollination, temperature regulation and much more.

India has kept its worldwide pledges to conserve and double its tiger population, which presently numbers over 3000 individuals. The recovery of tiger populations represents the regeneration of ecosystems and their life support systems, critical for humanity.

I am pleased to note that 'EIACP Programme Centre of Wildlife Institute of India' has prepared a reference document on "An Illustrative Profile of Tiger Reserves of India". The scrupulously prepared bulletin provides an in-depth analysis of the tiger reserves in Indian and their ecological, geographical, and socio-economic impacts. The report is well-researched and provides valuable insights into the efforts being made to protect the tiger population in India.

I congratulate EIACP Programme Centre, Wildlife Institute of India, National Tiger Conservation Authority, MoEF&CC and other stakeholder for the collective efforts for bringing out the publication.

Minister of State
Environment, Forest & Climate Change, Government of India













SECRETARY
MINISTRY OF ENVIRONMENT, FOREST AND
CLIMATE CHANGE
GOVERNMENT OF INDIA

## Message

Tigers have been revered and feared for centuries, but we must continue to protect the species for our own good and that of several other species and habitats. Because tiger is an umbrella species and represents wide habitat diversity, Tiger Reserves are our central focus with dedicated administrative set up in the form of National Tiger Conservation Authority and significant budget allocation to meet various management requirements. The apex predator function of the tiger is essential for maintaining ecological systems and processes, and the fact that India is home to over 80% of the world's wild tigers reflects the commitments and contributions made by all concerned in the country. Despite having a population of over a billion people and a rising challenges, India is dedicated to protecting its tigers and their habitats. Currently, tigers are found in eighteen states of India, but there is always a requirement for 'at a glance information' to serve better for decision making. Therefore, the knowledge product "An Illustrative Profile of Tiger Reserves of India" prepared by EIACP Programme Centre, Wildlife Institute of India is a welcome value addition.

While complimenting the efforts, I encourage the EIACP Programme Centre, Wildlife Institute of India, Dehradun to continue such outputs and increase the interface between professionals and people across the country, for larger benefits.

Secretary
Ministry of Environment, Forest and Climate Change













DIRECTOR GENERAL OF FOREST & SPECIAL
SECRETARY
MINISTRY OF ENVIRONMENT, FOREST AND
CLIMATE CHANGE
GOVERNMENT OF INDIA

## Message

Tigers are conservation icon that act as umbrella species for biodiversity conservation, and that the ecological role that a healthy forest plays is represented by the tiger. Tigers are very flexible in terms of the habitats they live in, the animals they hunt, and the conditions they inhabit. Accordingly, it can be found in wider habitats including the Himalayas where evidence of its occurrence is emerging constantly. The Government of India through the MoEFCC, National Tiger Conservation Authority, Wildlife Institute of India, state forest agencies, and other stakeholders has enabled tiger recovery and it is not only reflected in the number of tiger reserves but also in the population growth. Today, India has 53 tiger reserves across the country with more than 3000 tigers.

I take this opportunity to compliment all those involved in tiger conservation and encourage scientific institutions to support through knowledge products. In this context, I am pleased that EIACP Programme Centre, Wildlife Institute of India has compiled a reference document on "An Illustrative Profile of Tiger Reserves of India" as it would serve as valuable resource materials for managers, practitioners and students.

**Director General of Forest & Special Secretary Ministry of Environment, Forest and Climate Change** 



## **Preface**

The tiger is the world's charismatic megafauna and the largest recognizable and popular among the 38 species of cats on the earth. Unfortunately, it has become the most endangered of all the large wild cats. Through the efforts of the Government of India, Project Tiger was launched in 1973 to increase the population of tigers and protect their habitats. Today, we have a well-established network of 53 Tiger Reserves covering 18 States, thanks to all the leaders and officers of the Project Tiger (National Tiger Conservation Authority), and several of those frontline officers, staff, local communities, technical institutions and conservation organizations. As per the 2018 national assessment conducted by the National Tiger Conservation Authority and Wildlife Institute of India, there are around 3000 tigers in India.

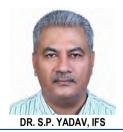
The EIACP team would like to acknowledge and thank Mr. Virendra R. Tiwari, IFS, Director, Dr. Jhala, Y.V., Dean, and Dr. Ruchi Badola, Registrar of Wildlife Institute of India, Dehradun for enabling EIACP formation at WII, and for working towards this publication on "An Illustrative Profile of Tiger Reserves of India". This publication would not have been possible without their support and guidance. Further, we like to place on record our gratiture and appreciation to all the officers and staff of all the Tiger Reserves and respective Chief Wildlife Warden, based on which the publication is possible.

We would also like to acknowledge the Ministry of Environment, Forest and Climate Change (MoEFCC), National Tiger Conservation Authority (NTCA), Tiger Cell at WII, EIACP Cell, MoEFCC, New Delhi, State Forest Departments & other Agencies. A special thanks to Dr. K. Sivakumar, former Scientist, WII, Dr. Anju Baroth, former Scientist, WII, Ms. Sounika Karmakar, and Ms. Sonal Jain for laying foundation for such publications.

We hope that this publication serves the purpose of ready to use reference document with easy opportunity to update on regular basis.

Dr. K. Ramesh Scientist- F & Coordinator, EIACP















ADDITIONAL DIRECTOR GENERAL OF FORESTS (PT)

MEMBER SECRETARY (NTCA)
MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE
CHANGE
GOVERNMENT OF INDIA

### **Foreword**

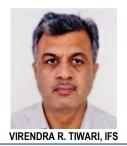
Tigers are the ecosystem's top predators, essential to the balance and health of that ecosystem. Protecting this top carnivore ensures the health of ecosystems, the biodiversity they represent, as well as the security of water and the climate regulation. India is a prominent country among the 13 range countries, with 53 tiger reserves and 70% of global tiger population.

Tigers are found in a wide range of habitats throughout India, including tall grasslands, mangrove swamps, high mountains, dry and damp deciduous forests, as well as evergreen and shola forest systems. Because of this, the tiger serves as an emblem of conservation and an umbrella species for the majority of ecoregions of the Indian subcontinent. India has been successfully conducting national-level population estimate of tigers, co-predators and prey species, providing valuable insights into our conservation commitment and nation building.

EIACP Programme Centre, Wildlife Institute of India, Dehradun has compiled the bulletin "An Illustrative Profile of Tiger Reserves of India". This bulletin is aimed to be a useful handbook for interested readers and field managers. I am confident that the future efforts with a series of publication on each tiger reserve of the country will add significant contribution to knowledge management related to tiger reserves.

Additional Director General of Forests (PT) & Member Secretary (NTCA)















DIRECTOR
WILDLIFE INSTITUTE OF INDIA
MINISTRY OF ENVIRONMENT, FOREST AND
CLIMATE CHANGE
GOVERNMENT OF INDIA

## **Director's Note**

India is the home of the world's mega-biodiversity hotspots. Tiger is the largest wild cat in the world. Tigers are considered one of the "big cats" because of their size, strength, and predatory skills. In April 1972, tiger was adopted as the National Animal of India on the recommendation of the National Board for Wildlife. It was easy to see tigers in their natural environment 100 years ago; over 100,000 roamed Asia, including numerous sub-species that are now extinct. Currently, there are around 3,000 wild tigers left in India. Tiger conservation initiatives are required to give these creatures a chance at a long-term future. Tiger numbers have dropped for a century as they fight for their habitat with ever-expanding human populations. This is a severe problem because tigers are solitary animals with enormous territories.

I am confident that this publication will act as a handbook to the researchers and managers working in the field of wildlife conservation. I appreciate the efforts of the EIACP Programme Centre, Wildlife Institute of India, Dehradun for bringing out a publication, "An Illustrative Profile of Tiger Reserves of India" to provide information on the conservation status of tigers in our country.

Director
Wildlife Institute of India





## Introduction

The Government of India pioneered the conservation of our national animal, the tiger, by introducing "Project Tiger" in 1973. Since its inception, Project Tiger has expanded its coverage to 53 tiger reserves across 18 of our tiger range states covering a total area of 75,796.83 sq km. This equates to approximately 2.3% of our country's geographical area. Tiger reserves are constituted using a core/buffer method. The core area is legally designated as a national park or a sanctuary. In contrast, the buffer or peripheral areas are a mix of forest and non-forest land, which is maintained as a mixed-use area. In the core sections of tiger reserves, Project Tiger attempts to promote an exclusive tiger agenda while promoting an inclusive people-oriented agenda in the buffer.

Project Tiger is an ongoing centrally sponsored program of the Ministry of Environment, Forests, and Climate Change that provides government assistance to tiger states for tiger conservation in designated tiger reserves.

As top predators in an ecosystem, Tigers play an essential role in regulating and perpetuating ecological processes (Terborgh, 1991; Sunquist et al., 1999). Ensuring the conservation of this apex carnivore ensures the health of forest ecosystems, the biodiversity they represent, and the security of water and climate. The surge in organized poaching, fueled by a worldwide demand for tiger parts and products, as well as the decrease in tiger prey and habitat destruction, has resulted in primarily isolated and fragmented populations. Tigers inhabit a wide range of habitats in India, including high mountains, mangrove swamps, tall grasslands, dry and damp deciduous forests, and evergreen and shola forest systems. As a result, the tiger serves as a conservation icon and an umbrella species for most eco-regions in the Indian subcontinent. As per the fourth cycle of the National tiger status assessment of 2018-19, conducted by the Wildlife Institute of India, Dehradun, the overall tiger population in India was estimated at 2,967. The assessment was done in collaboration with NTCA and 18 Tiger Range State Forest Departments. As per the recent report on "Status of Tigers 2022" released by the Hon'ble Prime Minister of India on 9th April 2023, the minimum number of tiger has increased to 3,167 (Qureshi et al., 2023).

This bulletin presents indispensable state-wise profiles regarding the status of tiger reserves across India. Each state's profile includes information regarding estimations of the total, core, and buffer areas, current tiger population, tiger reserve biodiversity, gazette notifications, and land cover maps of each reserve in the state. Moreover, the contact details of each state's forest department are also mentioned. This bulletin also fits perfectly in the mandate of the EIACP programme centre for sharing environmental information.

## Ministry of Environment, Forest and Climate Change (MoEFCC)

The Ministry of Environment, Forest and Climate Change (MoEFCC) is the nodal agency in the administrative structure of the Central Government for the planning, promotion, co-ordination and overseeing the implementation of India's environmental and forestry policies and programmes. This ministry is headed by Secretary Rank senior most IAS officer. The ministry portfolio is currently held by Shri Bhupender Yadav, Union Minister of Environment, Forest and Climate Change.

## **National Tiger Conservation Authority (NTCA)**

The National Tiger Conservation Authority (NTCA) has been constituted under section 38 L (1) of Wildlife (Protection) Act, 1972. Further, as per the section 38 L, sub section 2 of the said Act, the authority consists of the Minister in charge of the Ministry of Environment and Forests (as Chairperson), the Minister of State in the Ministry of Environment and Forests (as Vice-Chairperson), three members of Parliament, Secretary, Ministry of Environment and Forests and other members. The authority derives its power from section 38 O (1) of WLPA, 1972 and functions under the guidance of Chairperson, Vice-Chairperson and members.

## Wildlife Institute of India (WII)

The Wildlife Institute of India (WII) is an autonomous natural resource service institution established in 1982 under the Ministry of Environment Forest and Climate change, Government of India. Wildlife Institute of India is an internationally acclaimed Institution, which offers training program, academic courses and advisory in wildlife research and management. The Institute is actively engaged in research across the breadth of the country on biodiversity related issues. WII is already regarded as an important regional hub for training and education in wildlife management and conservation, with several nations in the region sending staff to its training programmes regularly.WII has provided a new direction to the concept and practice of biodiversity conservation with this vision statement, making it more practical and realistic by soliciting the engagement and collaboration of local people. The Institute is on a road of learning from its own and others experiences to enhance its inputs and discover solutions to conservation challenges and difficulties in developing countries.

## **Environmental Information, Awareness, Capacity Building and Livelihood Programme (EIACP)**

The Environmental Information, Awareness, Capacity Building and Livelihood Programme (EIACP) earlier known as Environmental Information System (ENVIS) came into existence as a plan programme in 1983. EIACP is a comprehensive network of environmental information centres located, across the country for environmental information collection, collation, storage, retrieval and dissemination to different users. The network was expanded gradually with the involvement of thematic subject areas, such as for WII it is "Wildlife and Protected Areas Management". The EIACP uses a network of decentralized framework endowed with the agenda of integrating countrywide efforts towards environmental conservation and management. It serves as a one-stop platform for dissemination of environmental information, informed policy formulation on various facets of environment and facilitation of alternate livelihoods through green skilling. It involves a recalibrated approach towards charting out a pathway for MoEF&CC to establish the quintessential social connect in order to enhance impact on the ground level.

## **List of Tiger Reserves of India**

S. No.	Name of Tiger Reserve	State	Year of Inclusion under Project Tiger	Year of Notification/ Re-notification under Section 38V, WPA, 1972, India	Area of the core / critical tiger habitat (In Sq. Km.)	Area of the buffer / peripheral (In Sq. Km.)	Total area (In Sq.Km.)
1.	Nagarjunsagar Srisailam Tiger Reserve	Andhra Pradesh	1982-1983	2007	2,595.72	700.59	3,296.31
2.	Kamlang Tiger Reserve	Arunachal Pradesh	2016-2017	2015	671.00	112.00	783.00
3.	Namdapha Tiger Reserve	Arunachal Pradesh	1982- 1983	1987	1,807.82	245.00	2,052.82
4.	Pakke Tiger Reserve	Arunachal Pradesh	1999-2000	2012	683.45	515.00	1,198.45
5.	Kaziranga Tiger Reserve	Assam	2008-2009	2007	625.58	548.00	1,173.58
6.	Manas Tiger Reserve	Assam	1973-1974	2008	526.22	2,310.88	2,837.10
7.	Nameri Tiger Reserve	Assam	1999-2000	2000	320.00	144.00	464.00
8.	Orang Tiger Reserve	Assam	2016	2016	79.28	413.18	492.46
9.	Valmiki Tiger Reserve	Bihar	1989-1990	2012	598.45	300.93	899.38
10.	Achanakmar Tiger Reserve	Chhattisgarh	2008-2009	2009	626.195	287.82	914.01
11.	Indravati Tiger Reserve	Chhattisgarh	1982-1983	2009	1,258.37	1,540.70	2,799.07
12.	Udanti-Sitanadi Tiger Reserve	Chhattisgarh	2008-2009	2009	851.09	991.45	1,842.54
13.	Palamau Tiger Reserve	Jharkhand	1973-1974	2012	414.08	715.85	1,129.93
14.	Bandipur Tiger Reserve	Karnataka	1973-1974	2007	872.24	584.06	1,456.30
15.	Bhadra Tiger Reserve	Karnataka	1994-1995	2007	492.46	571.83	1,064.29
16.	Biligiri Ranganatha Temple Tiger Reserve	Karnataka	2010-2011	2011	359.1	215.72	574.82
17.	Dandeli-Anshi (Kali) Tiger Reserve	Karnataka	2008-2009	2007	814.884	282.63	1,097.51



S. No.	Name of Tiger Reserve	State	Year of Inclusion under Project Tiger	Year of Notification/ Re-notification under Section 38V, WPA, 1972, India	Area of the core / critical tiger habitat (In Sq. Km.)	Area of the buffer / peripheral (In Sq. Km.)	Total area (In Sq.Km.)
18.	Nagarahole Tiger Reserve	Karnataka	2008-2009	2007	643.35	562.41	1,205.76
19.	Parambikulam Tiger Reserve	Kerala	2008-2009	2009	390.89	252.77	643.66
20.	Periyar Tiger Reserve	Kerala	1978-1979	2007	881.00	44.00	925.00
21.	Bandhavgarh Tiger Reserve	Madhya Pradesh	1993-1994	2007	716.90	820.03	1,536.93
22.	Kanha Tiger Reserve	Madhya Pradesh	1973-1974	2007	917.43	1,134.36	2,051.79
23.	Panna Tiger Reserve	Madhya Pradesh	1993-1994	2007	576.13	1,021.97	1,598.10
24.	Pench Tiger Reserve	Madhya Pradesh	1992-1993	2007	411.33	768.30	1,179.63
25.	Sanjay-Dubri Tiger Reserve	Madhya Pradesh	2008-2009	2011	812.57	861.93	1,674.50
26.	Satpura Tiger Reserve	Madhya Pradesh	1999-2000	2007	1,339.26	794.04	2,133.30
27.	Bor Tiger Reserve	Maharashtra	2014	2012	138.12	678.15	816.27
28.	Melghat Tiger Reserve	Maharashtra	1973-1974	2007	1,500.49	1,268.03	2,768.52
29.	Nawegaon-Nagzira Tiger Reserve	Maharashtra	2013-2014	2013	653.67	1,241.27	1,894.94
30.	Pench Tiger Reserve	Maharashtra	1998-1999	2007	257.26	483.96	741.22
31.	Sahyadri Tiger Reserve	Maharashtra	2009-2010	2012	600.12	565.45	1,165.57
32.	Tadoba-Andhari Tiger Reserve	Maharashtra	1993-1994	2007	625.82	1,101.77	1,727.59
33.	Dampa Tiger Reserve	Mizoram	1994-1995	2007	500.00	488.00	988.00
34.	Satkosia Tiger Reserve	Odisha	2008-2009	2007	523.61	440.26	963.87
35.	Similipal Tiger Reserve	Odisha	1973-1974	2007	1,194.75	1,555.25	2750.00
36.	Mukandra Hills Tiger Reserve	Rajasthan	2013-2014	2013	417.17	342.82	759.99
37.	Ramgarh Vishdhari Tiger Reserve	Rajasthan	2022	2022	481.91	1,019.98	1,501.89

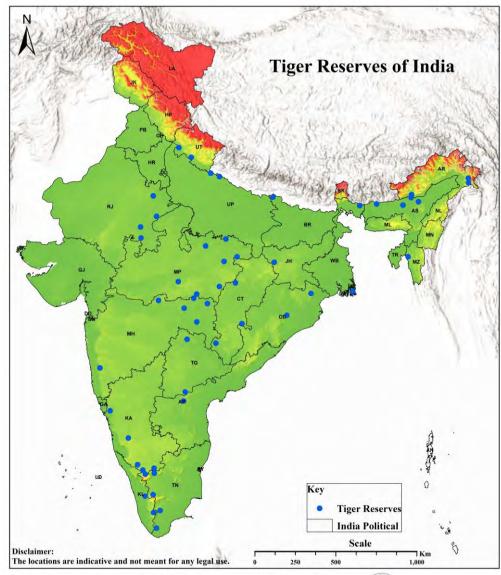
S. No.	Name of Tiger Reserve	State	Year of Inclusion under Project Tiger	Year of Notification/ Re-notification under Section 38V, WPA, 1972, India	Area of the core / critical tiger habitat (In Sq. Km.)	Area of the buffer / peripheral (In Sq. Km.)	Total area (In Sq.Km.)		
38.	Ranthambore Tiger Reserve	Rajasthan	1973-1974	2007	1,113.36	297.92	1,411.29		
39.	Sariska Tiger Reserve	Rajasthan	1978-1979	2007	881.11	332.23	1,213.34		
40.	Anamalai Tiger Reserve	Tamil Nadu	2008-2009	2007	958.59	521.28	1,479.87		
41.	Kalakad-Mundanthurai Tiger Reserve	Tamil Nadu	1988-1989	2007	895.00	706.54	1,601.54		
42.	Mudumalai Tiger Reserve	Tamil Nadu	2008-2009	2007	321.00	367.59	688.59		
43.	Sathyamangalam Tiger Reserve	Tamil Nadu	2013-2014	2013	793.49	614.91	1,408.40		
44.	Srivilliputhur Megamalai Tiger Reserve	Tamil Nadu	2020-2021	2021	641.86	374.70	1,016.57		
45.	Amrabad Tiger Reserve	Telangana	2014-2015	2015	2,166.37	445.02	2,611.39		
46.	Kawal Tiger Reserve	Telangana	2012-2013	2012	893.23	1,123.21	2,015.44		
47.	Dudhwa Tiger Reserve	Uttar Pradesh	1987-1988	2007	1,093.79	1,107.98	2,201.77		
48.	Pilibhit Tiger Reserve	Uttar Pradesh	2014	2014	602.798	127.45	730.25		
49.	Ranipur Tiger Reserve	Uttar Pradesh	2022-2023	2022	230.31	299.05	529.36		
50.	Corbett Tiger Reserve	Uttarakhand	1973-1974	2010	821.99	466.32	1288.31		
51.	Rajaji Tiger Reserve	Uttarakhand	2015	2015	819.54	255.63	1075.17		
52.	Buxa Tiger Reserve	West Bengal	1982-1983	2009	390.58	367.32	7,57.90		
53.	Sunderbans Tiger Reserve	West Bengal	1973-1974	2007	1,699.62	885.27	2,584.89		
0	Total 41,499.37 34,297.46 75,796.83								

Source: NTCA, New Delhi



## **State-wise list of Tiger Reserves in India**

S. No.	State	No. of TR
1	Andhra Pradesh	01
2	Arunachal Pradesh	03
3	Assam	04
4	Bihar	01
5	Chhattisgarh	03
6	Jharkhand	01
7	Karnataka	05
8	Kerala	02
9	Madhya Pradesh	06
10	Maharashtra	06
11	Mizoram	01
12	Odisha	02
13	Rajasthan	04
14	Tamil Nadu	05
15	Telangana	02
16	Uttar Pradesh	03
17	Uttarakhand	02
18	West Bengal	02
	Total	53



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EIACP Programme Centre 'Wildlife and Protected Areas' Wildlife Institute of India, Dehradun



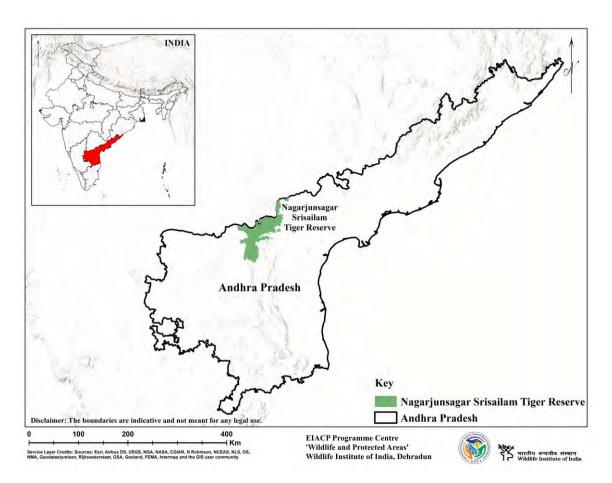




## 1. Andhra Pradesh

#### **State Profile**

Area	:	1,62,975 Sq. km
Districts	:	13
State Population	:	4,93,78,776 (Census, 2011)
Number of Tiger	:	01
Reserve(s)		
State Symbols	:	Animal: Blackbuck
		Bird: Indian Roller
		Tree: Neem
		Flower: Water Lily
Contact	:	PCCF HoFF and
(State Forest		Chief Wildlife Warden,
Department)		Dept. of Forest,
		Govt. of Andhra Pradesh.
		Aranya Bhavan, K.M. Munshi
		Road, Nagarampalem,
		Guntur-522004, Andhra Pradesh.
		Email: wildlifeap@gmail.com,
		prlccf_hf_apfd@ap.gov.in



#### **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	47,290	47,256	47,112	43,290	44,229	44,637	44,419	44,372	45,102	46,670	46,389	46,116	24,424	28,147	29,137	29,784
% of Geographical Area	17.2	17.2	17.1	15.7	16.08	16.23	16.15	16.13	16.40	16.97	16.86	16.77	15.25	17.27	17.88	18.28





#### 1. Nagarjunsagar Srisailam Tiger Reserve

Nestled in the verdant hill ranges of Nallamalais - an offshoot of Eastern Ghats, the Nagarjunasagar - Srisailam Tiger Reserve (NSTR) is one of the enormous tiger reserves in our country. Spread over five revenue districts of Andhra Pradesh, this tiger reserve is an abode of rich bio-diversity with much-endangered flora and fauna. The Nagarjunasagar-Srisailam Wildlife Sanctuary was declared officially in 1978 and was recognized by Project Tiger in 1983. Following the state's division into Andhra Pradesh and Telangana, this tiger reserve was divided into Nagarjunasagar Srisailam tiger reserve in Andhra Pradesh and Amrabad tiger reserve in Telangana. In 2012, the state government designated Gundla Brameswaram Sanctuary, with an area of 1194 km, as an extension of the Nagarjunasagar-Srisailam Tiger Reserve. The core zone of the Nagarjunasagar Srisailam Tiger Reserve has 24 villages. Two tribal communities live in these villages namely the Chenchus and the Lambadas.

#### **Description**

State : Andhra Pradesh

District : Kurnool, Prakasam, Guntur, Nalgonda, Mahbubnagar

Coordinates : 16.0304° N, 78.8904° E

Area : 3296.31 Sq.km. TR Notification year : 1982-1983

Tiger Population : 38 (All India Tiger Esitmation, 2018)

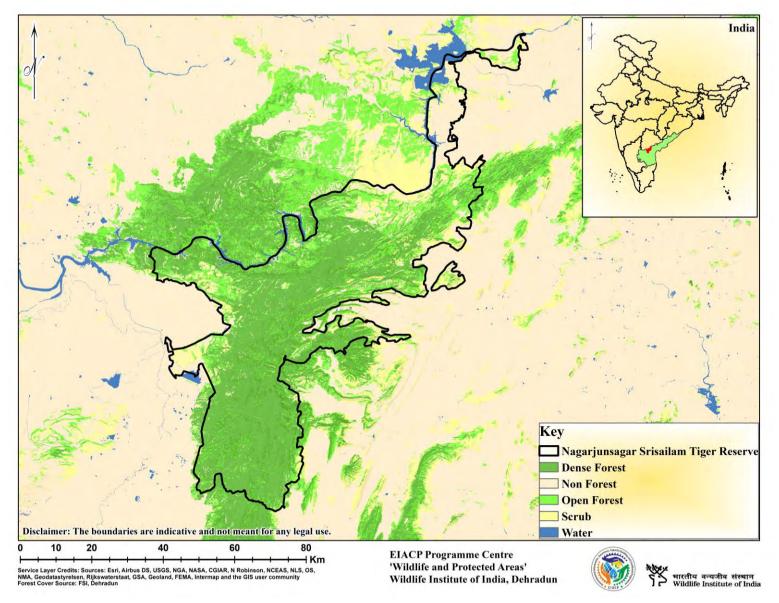
#### **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Andrographis nallamalayana, Eriolaena lushingtonii, Crotalaria madurensis var, Dicliptera beddomei and Premna hamiltonii, Tectona grandis and Anogeissus latifolia etc.

#### Fauna

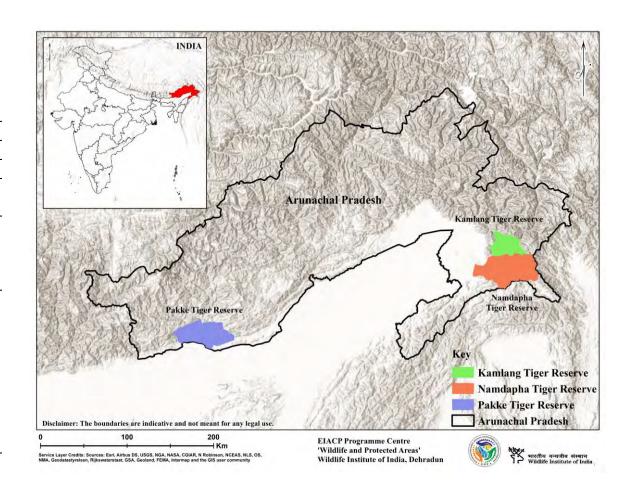
Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Cuon alpinus, Canis aureus, Canis lupus, Rusa unicolor, Axis axis, Tetracerus quadricornis, Gazella bennettii, Tragulidae, Sus scrofa, Hystrix indica, Crocodylus palustris etc.



## 2. Arunachal Pradesh

#### **State Profile**

Area	:	83,743 Sq. km
Districts	:	26
State Population	:	13,82,611 (Census, 2011)
Number of Tiger	:	03
Reserve(s)		
State Symbols	:	Animal: Mithun
		Bird: Great Hornbill
		Tree: Hollong
		Flower: Foxtail Orchid
Contact	:	PCCF (Wildlife & Biodiversity)
(State Forest		Dept. of Environment and Forest,
Department)		Govt. of Arunachal Pradesh.
		Itanagar, '0' Point Tinali,
		Itanagar, Dist Papum Pare.
		Arunachal Pradesh-791111
		Email: pccfwildlife@gmail.com,
		pccfcwlw-arn@nic.in
		-



#### **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	68,757	68,661	68,621	68,602	68,847	68,045	68,019	67,777	67,353	67,484	67,410	67,321	67,248	66,964	66,688	66,431
% of Geographical Area	82.1	82	81.9	81.9	82.21	81.25	81.22	80.93	80.43	80.58	80.50	80.39	80.30	79.96	79.63	79.33





#### 2. Kamlang Tiger Reserve

The Kamlang Tiger Reserve is located in the South-Eastern part of the Lohit District of Arunachal Pradesh. The name comes from the River Kamlang, which flows through the Sanctuary and joins the Brahmaputra. The local inhabitants of the Sanctuary are known as Hishmi, Digaru, and Mizo. The Kamlang Tiger Reserve lies between Lang River on the North side and the famous Namdapha National Park on the south. The vegetation types include moist evergreen tropical forests in the foothills and subtropical and temperate forests in higher elevations (Rao & Chowlu, 2006).

#### **Description**

State : Arunachal Pradesh

District : Lohit

Coordinates : 27°40'00"N, 96°26'00"E

Area : 783.00 Sq.km. TR Notification year : 2016-2017

Tiger Population : 04 (All India Tiger Esitmation, 2018)

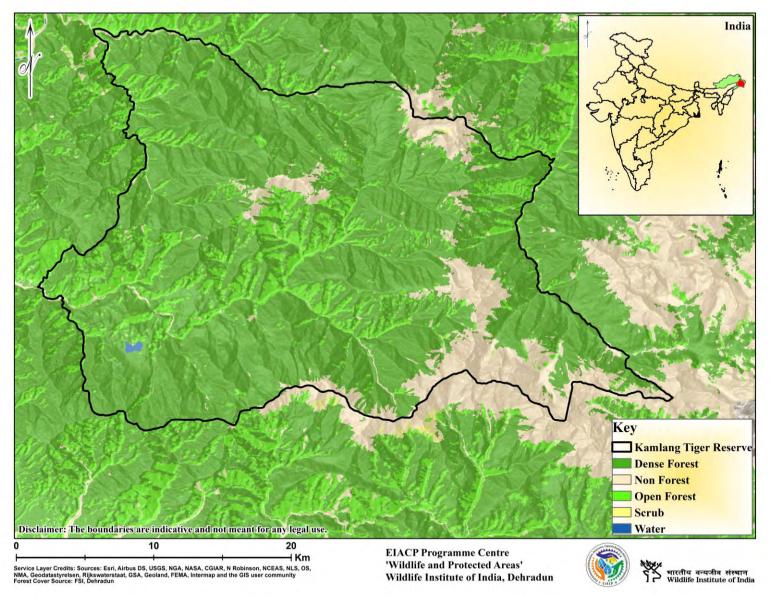
#### **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Canarium resiniferum, Terminalia chebula, Gmelina arborea, Amoora wallichii etc.

#### Fauna

Major fauna of the Reserve includes *Panthera tigris, Panthera pardus, Elephas maximus, Hoolock, hoolock, Macaca arctoides, Trachypithecus pileatus, Macaca mulatta, Sus scrofa, Rusa unicolor, Muntjac, Ratufa bicolor, Nycticebus bengalensis, Buceros bicornis etc.* 



#### 3. Namdapha Tiger Reserve

Namdapha Tiger Reserve is named after the river Namdapha originating from Daphabum, the highest mountain peak in the Reserve. Almost the protected area has dense vegetation covered with high hills, rivers, and seasonal streams. The area was initially established as a Reserved Forest and was declared a Wildlife Sanctuary in 1972 and later as a National Park in 1983. More than 60 percent of the area of the Protected Area is remote. The bottlenecks and remoteness of the large part of the Reserve act as a natural barrier to its protection, but at the same time, handicaps the management activities. The area of the Reserve is delineated on the north, south, and southeast by the international boundary between Myanmar and India. On the northern and western sides, the Reserve is surrounded by the contiguous habitat of the Kamlang Wildlife Division and Namsai / Nampong Forest Divisions. Thus, the corridors surrounding Namdapha can be categorized as (1) Reserved Forests, (2) Unclassed State Forests, and (3) International Boundaries. Due to the contiguity of the forest boundaries, there are distinct corridor linkages for elephants, tigers, and other mammals. Assam Valley Tropical Wet Evergreen Forest, Upper Assam Valley Tropical Wet Evergreen, Assam Valley Tropical Semi Evergreen Forests, Sub Himalayan Light Alluvium Semi Evergreen Forests, Secondary Moist Bamboo, Eastern Hollock Forest, East Himalayan Moist Temperate Forest, and Moist Alpine Scrub are the major forest types found in the Reserve.

#### **Description**

State : Arunachal Pradesh

District : Changlang

Coordinates : 27.4455° N. 96.5358° E

Area : 2052.82 Sq.km. TR Notification year : 1982- 1983

Tiger Population : 11 (All India Tiger Esitmation, 2018)

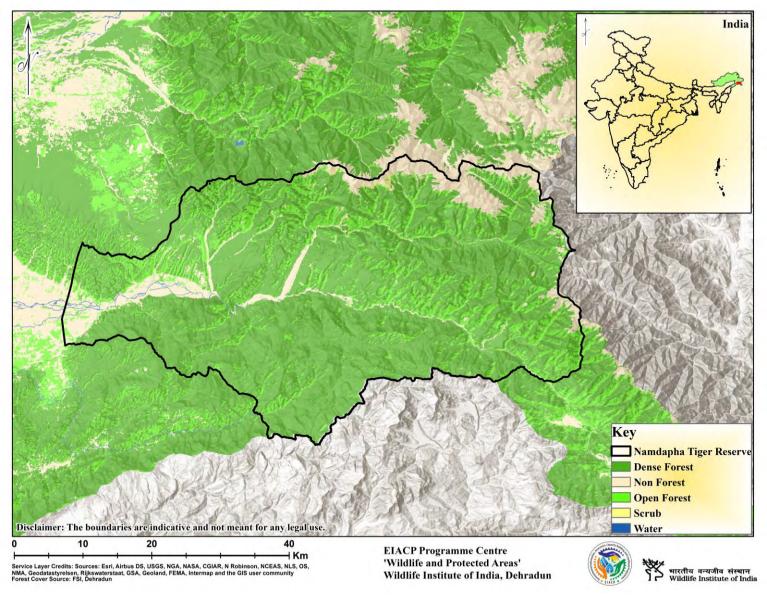
#### **Biodiversity**

#### **Flora**

The dominating floral species are Dipterocarpus macrocarpus, Terminalia myriocarpa, Shorea assamica, Abies delavayi, Pinus merkusii.

#### Fauna

Major fauna of the Reserve includes four big cats viz. Panthera tigris, Panthera pardus, Neofelis nebulosa and Panthera uncia range in Namdapha. Hylobates hoolock, Catopuma temminckii, Pardofelis marmorata, Budorcas taxicolor, Ailurus fulgens, Biswamoyopterus biswasi, Asarcornis scutulata are indicative of the unique faunal diversity of Namdapha.



#### 4. Pakke Tiger Reserve

Pakke Tiger Reserve is located in the East Kameng District of Arunachal Pradesh with headquarters at Seijusa, 21 km from Saibari in Assam off National Highway- 52. The Tenga Reserve Forest surrounds it to the North, Doimara Reserve Forest on the West, Nameri National Park and Tiger Reserve (Assam) on the South, and some agricultural land as well as Papum Reserve Forest on the East. The Pakke River bounds the area of the Tiger Reserve on the east and the Kameng River on the west. The landscape has high species diversity and endemicity as it forms the transition zone between the Indian and Malayan ecoregions. The topography is rugged and mountainous, with constricted valleys and sloping plains. The Chittagong hills are thought to be the boundaries of both the Bengal tiger (P. t. tigris) and the Indo-Chinese tiger (P. t. corbetti). They are likely a mixing ground for the two subspecies (Kolipakam et al. 2019). Pakke Tiger Reserve's vegetation is predominantly tropical semi-evergreen (Champion & Seth, 1968). The reserve's vegetation is thick, with a wide variety of woody lianas and climbers (Datta, 1998). The habitat is often stratified, with tropical semi-evergreen forests on the lower plains, tropical evergreen forests in the middle elevations, and subtropical broadleaved forests on the higher levels (Datta, 1998).

#### **Description**

State : Arunachal Pradesh District : East Kameng

Coordinates : 27.0984° N, 92.8178° E

Area : 1198.45 Sq.km. TR Notification year : 1999-2000

Tiger Population : 03 (All India Tiger Esitmation, 2018)

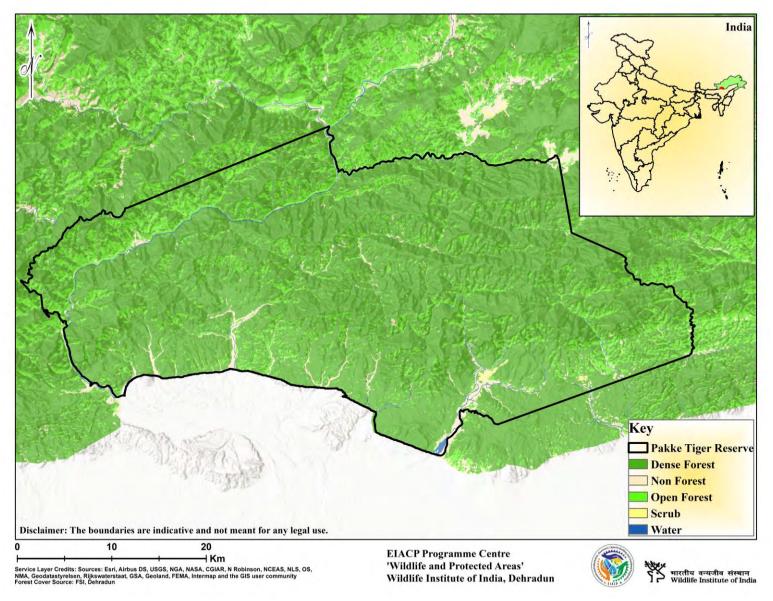
#### **Biodiversity**

#### Flora

The major tree species includes Terminalia myriocarpa, Ailanthus excels, Duabanga grandiflora, Canarium resiniferum, Trewia nudiflora, Tetrameles nudiflora, Sterculia villosa, Macropanax dapermus, Syzigium macrocarpum, Garcinia spp., Quercus lamellosa, Castonopsis indica, Phoebe goalparensis, Amoora wallichii, Ailanthus grandis, Pterospermum acerifolium, Dillenia indica, Artocarpus chaplasha, Bischofia javanica, Albizia procera, Bombax ceiba, Dendrocalamus hamiltonii, Bambusa pallida and Pseudostachym polymorphism, Calamus erectus, Calamus tenuis and Calamus flagella.

#### Fauna

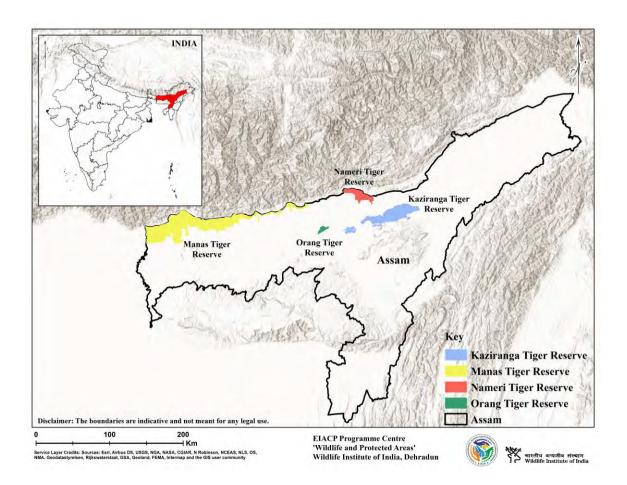
Major fauna in the Tiger Reserve includes Panthera tigirs, Panthera pardus, Neofelis nebulosa, Felis chaus, Cuon alpinus, Canis aureus, Ursus thibetanus, Arcticits biturong, Elephas maximus, Bos gaurus, Rusa unicolor, Axis porcinus, Muntiacus muntjac, Sus scrofa, Martes flavigula, Ratufa bicolor, Pteromyini, Trachypithecus pileatus, Macaca mulatta, Macaca assamensis, Macaca arctoides, Buceros bicornis, Rhyticeros undulatus, Anthracoceros albirostris, Aceros nipalensis, etc.



## 3. Assam

#### **State Profile**

Area	:	78,438 Sq. km
Districts	:	33
State Population	:	3,11,69,272 (Census, 2011)
Number of Tiger	:	04
Reserve(s)		
State Symbols	:	Animal: Indian One-horned Rhino
		Bird: White-winged Wood Duck
		Tree: Hollong
		Flower: Foxtail Orchids
Contact	:	PCCF (Wildlife),
(State Forest		Department of Environment and
Department)		Forest,
		Govt. of Assam, Aranya Bhawan,
		Near to Srimanta Sankaradeva
		Kalakshetra, Panjabari,
		Guwahati – 781037. Assam
		Email: pccf.wl.assam@gmail.com



#### **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	24,751	24,508	24,061	23,824	23,688	27,714	27,826	27,645	27,692	27,692	27,673	27,671	27,623	28,105	28,327	28,312
% of Geographical Area	31.6	31.2	30.7	30.4	30.2	35.33	35.48	35.24	35.3	35.30	35.28	35.28	35.22	35.83	36.11	36.09





#### 5. Kaziranga Tiger Reserve

Kaziranga Tiger Reserve (KTR) is located in the Brahmaputra River's flood plain, on the Karbi-Anglong district's foothills, and spread across the districts of Golaghat, Nagaon, and Sonitpur. The reserve's terrain is, by and large, flat, with a gentle slope from east to west. The habitat comprises alluvial deposits from the Brahmaputra River system. The river Diffalu, a tributary of the Brahmaputra, flows through the National Park area (core/critical tiger habitat), while another tributary Moradifalu flows along its southern boundary. Biogeographically, Kaziranga belongs to the North East Brahmaputra Valley Province. The floristic composition of Kaziranga comprises the following forest types and biomes (Champion & Seth, 1968): Eastern Wet alluvial grasslands, Assam Alluvial Plains Semi-evergreen forests, Tropical moist mixed deciduous forests, Wetlands, and Sandy "chaurs."

#### **Description**

State : Assam

District : Golaghat, Nagaon and Sonitpur

Coordinates : 26.5775° N, 93.1711° E

Area : 1173.58 Sq.km.

TR Notification year : 2008-2009

Tiger Population : 104 (All India Tiger Esitmation, 2018)

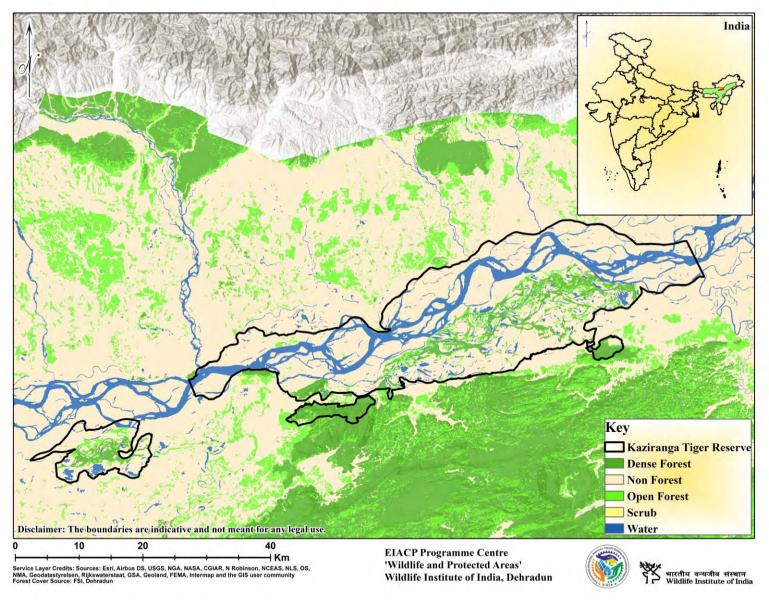
#### **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Bombax ceiba, Albizia procera, Albizia odoratissima, Albizia lucida, Careya arborea, Premna latifolia, Lagerstroemia parviflora, Dillenia pentagyna, Ziziphus jujuba, Erianthus ravennae, Saccharum spontaneum, Saccharum procerum, Imperata cylindrical, Clerodendrum, Alpinia allughas, Barringtonia acutangula, Crateva religiosa, Lagerstroemia flosreginae, Aesculus pandana, Premna latifolia, Premna bengalensis, Lagerstroemia parviflora, Lagerstroemia speciosa, Trewia nudiflora, Tetrameles nudiflora, Stereospermum chelonoides, Alstonia scholaris, Spondias mangifera, Vitex peduncularis, Vitex trifoliate, Dysoxylum procerum, Eugenia, Ehretia acrominata, Chukrasia tabularis, Ficus cuneata, Ficus glomerata, Ficus religiosa, Ficus bengalensis, Bischofia javanica, Dillenia indica, Pterospermum acerifolium, Cedrela toona, Anthocephalus chinensis, Bridelia retusa domatorum and Erythrina indica.

#### **Fauna**

Major fauna of the Reserve includes Rhinoceros unicornis, Panthera tigris, Rucervus duvaucelii, Elephas maximus, Bubalus bubalis, Hoolock hoolock, Trachypithecus pileatus and Platanista gangetica.



# 6. Manas Tiger Reserve

Prior to the declaration of the sanctuary, the area was Reserved Forest (R.F.) called Manas R.F. and North Kamrup R.F. The sanctuary was later extended by two successive additions in 1951 and 1955 to 391 Sq.km. by including the entire North Kamrup R.F. and the Manas R.F. Later, the Kahitama R.F., the Kokilabari R.F., and the Panbari R.F. were added, and the area was declared as Manas National Park in 1990. Manas Tiger Reserve in Assam was created in 1973 at the time of the launch of Project Tiger in India. Barnadi Wildlife Sanctuary is located in the buffer of the Reserve. There are numerous rivers crisscrossing the Reserve, namely, Sankosh, Saralbangha, Hel, Tanali, Courang, Sidli (Bhor) Aio, Manas, Beki, Pathimari, Kaladia, Tihunala, Morapagaldia, Nala, Braalia, Pbornodi, and Dhansiri. Manas is also a UNESCO Natural World Heritage Site and a part of the Ripu-Chirang Elephant Reserve. Manas Tiger Reserve is adjacent to Bhutan's Royal Manas National Park. It is located in the eastern Himalayan biodiversity hotspot. It boasts a diverse avifauna and a considerable population of certain globally threatened species, earning it the designation of an "Important Bird Area" (Rahmani et al., 2016). Manas has broadly three significant types of vegetation: a) tropical semi-evergreen, b) tropical moist deciduous, and c) alluvial grassland (Champion & Seth, 1968), along with several alluvial grass species.

## **Description**

State : Assam

District : Baksa, Chirang, Kokrajhar and Udalguri

Coordinates : 26°43'N, 90°56'E Area : 2,837.10 Sq.km. TR Notification year : 1973-1974

Tiger Population : 31 (All India Tiger Esitmation, 2018)

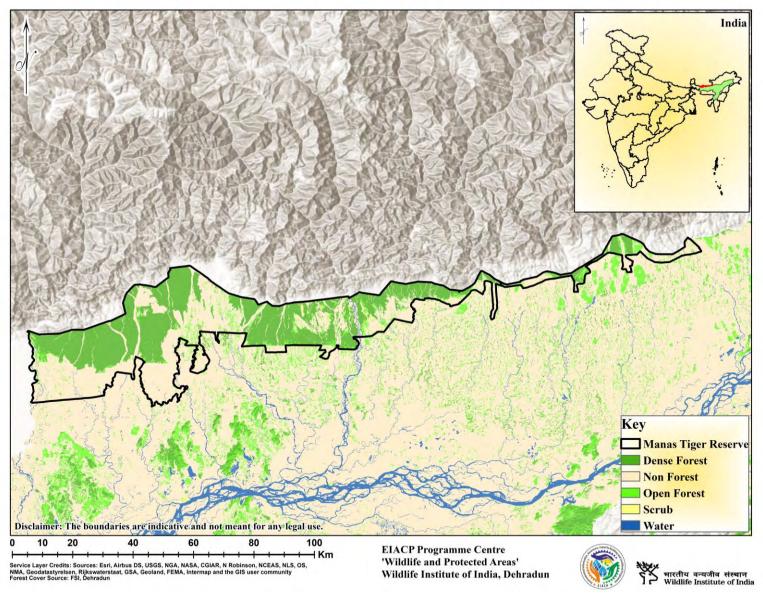
### **Biodiversity**

#### **Flora**

The park is an abode for rare plants such as Reinwardia indica, Desmoduim motoruim, Pueroria subspicota, Biden pilore, Exacum teres, Pygmaeoprema herbacea, Chiloschhiosta junifera, Oplismenus megaphyllus, Magnifera sylvetica among others.

### Fauna

Rhinoceros uniconis, Elephas maximus, Panthera tigris, Porcula salvania, Caprolagus hispidus, Canis aureus, Macaca assamensis, Macaca mulatta, Panthera pardus, Paradoxurus, Paradoxurus hermaphroditus, Urva edwardsii, Ursus thibetanus, Ursus thibetanus laniger, Bison bison, Bubalus bubalis, Rusa unicolor, Axis porcinus. Muntiacus muntiak, Rucervus duvaucelii



# 7. Nameri Tiger Reserve

Nameri Tiger Reserve is situated in the District of Sonitpur of Assam. The river Jia- Bhoroli and its tributaries traverse the reserve area. A few lakes (during the rainy seasons) also dot the area. The inaccessibility and contiguity with neighboring forest areas have helped the wildlife of Nameri to flourish. Nameri and the adjoining forest areas declared reserved for a considerable time also qualify as an Elephant Reserve. Nameri and Sonai-Rupai are the only Protected Areas on the North Bank of the Brahmaputra in the Civil District of Sonitpur, Lakhimpur, and Dhemaji. Nameri's vegetation is predominantly forest and woodlands. There are narrow stretches of open grasses along the river banks and dry river beds. Nameri is home to four major types of vegetation (Champion & Seth, 1968): a) eastern alluvial secondary semi-evergreen forest, b) low alluvial savannah woodland, c) eastern Dillenia swamp forest, and d) wet bamboo forest with cane brakes. Grassland comprises less than 10% of the total area of the park, while the semi-evergreen and moist deciduous species dominate the area.

### **Description**

State : Assam District : Sonitpur

Coordinates : 26.9324° N, 92.8772° E

Area : 464.00 Sq.km. TR Notification year : 1999-2000

Tiger Population : 03 (All India Tiger Esitmation, 2018)

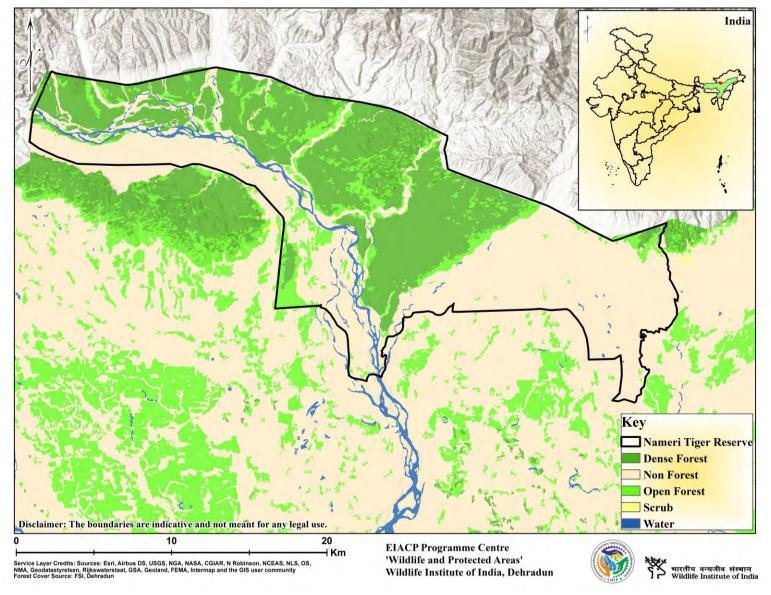
### **Biodiversity**

#### **Flora**

The major flora species of the reserve includes *Gmelina arborea, Magnolia chamapca, Indigofera tinctoria, Chukrasia tabularis, Lagerstroemia speciosa, Bischofia javanica, Tetrameles nudiflora, Aquilaria agallocha, Elaeocarpus ganitrus, Ludwigia parviflora, Pterospermum acerifolium, Mesua ferrea, Bombax ceiba, Phoebe hainesiana, Orchids include Dendrobium, Cymbidium, Ladies Sleeper etc.* 

#### Fauna

Major faunal species of the Reserve includes Cairina scutulata, Panthera tigiris, Panthera pardus, Neofelis nebulosa, Melursus ursinus, Ursus thibetanus, Elephas maximus, Bos gaurus, Cuon alpinus, Rusa unicolor, Muntiacus muntjac, Vulpes vulpes, Caprolagus hispidus, Lepus nigricollis, Trachypithecus pileatus, Nycticebus sp., Macaca assamensis, Macaca mulatta, Martes flavigula, Ratufa bicolor, Sus scrofa etc.



# 8. Orang Tiger Reserve

Orang Tiger Reserve is located in the Darrang and Sonitpur districts of Assam, under the jurisdiction of Mangaldoi Wildlife Division. The Tiger Reserve has the smallest core area of 79.28 Sq.km. Brahmaputra flows through the southern boundary of the Orang National Park and is cut across by a network of channels connecting the river, particularly during the monsoon. Tributaries Pachnoi River, Belsiri River, and Dhansiri River flow along the boundary of the Park and ultimately meet the Brahmaputra River. Orang primarily consists of four types of vegetation (Champion & Seth, 1968), namely the eastern Himalaya's moist-deciduous forests, the eastern seasonal swamp forest, the Khair-Sisso woods, and the eastern wet-alluvial grasslands (Deka and Saikia, 2015).

### **Description**

State : Assam

District : Darrang and Sonitpur

Coordinates : 26.5568148°N. 92.3279016°E

Area : 492.46 Sq.km.

TR Notification year : 2016

Tiger Population : 21 (All India Tiger Esitmation, 2018)

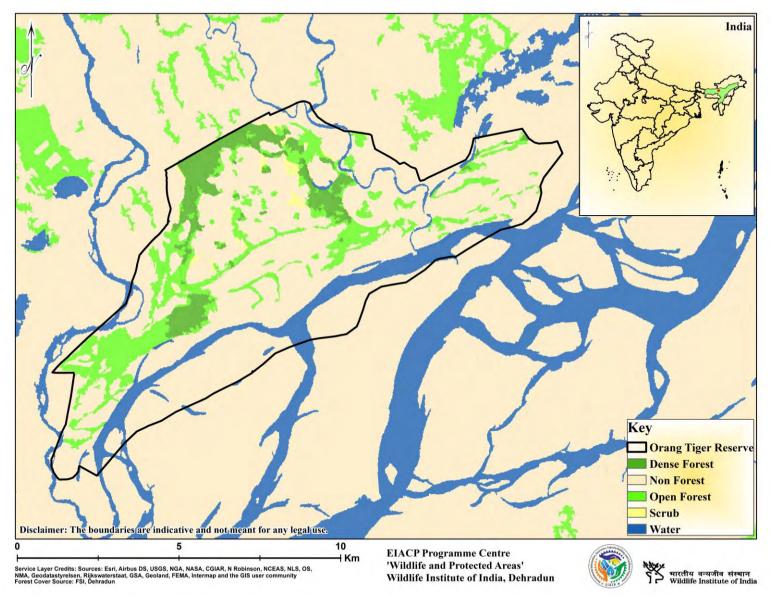
# **Biodiversity**

#### Flora

Major flora of the Reserve includes Bombax ceiba, Dalbergia sissoo, Sterculia villosa, Trewia nudiflora, Ziziphus jujuba, Litsaea polyantha, Phragmites karka, Arundo donax, Imperata cylindrical, Ipomoea reptans, Enhydra flushians etc.

### Fauna

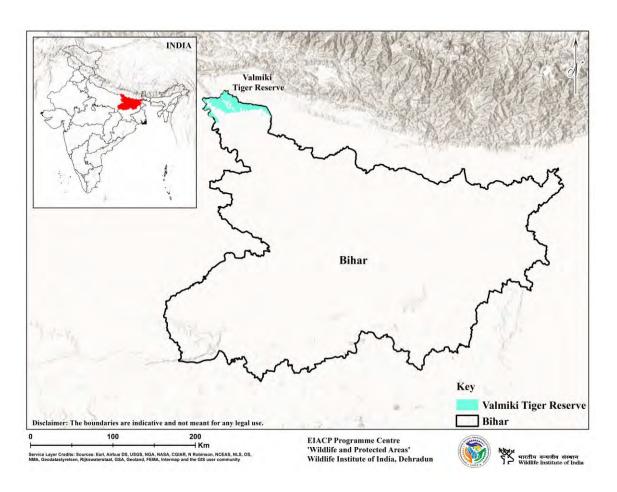
Major fauna of the Reserve includes Panthera tigris, Ehinoceros uniconis, Sus scofa, Prionailurus viverrinus, Elephas maximus, Porcula salvania, Felis chaus, Prionailurus bengalensis, Viverricula indica, etc.



# 4. Bihar

# **State Profile**

Area	:	94,163 Sq. km
Districts	:	38
State Population	:	10,38,04,637 (Census, 2011)
Number of Tiger	:	01
Reserve(s)		
State Symbols	:	Animal: Gaur
		Bird: Indian Roller
		Tree: Peepal
		Flower: Kachnar
Contact	:	APCCF (WL) &
(State Forest		Chief Wildlife Warden
Department)		Dept. of Environment, Forest and
		Climate Change,
		Govt. of Bihar. Aranya Bhawan,
		Ashiana More Rd, Mali Tola,
		Sheikhpura, Patna, Bihar 800014
		Email: cwlwbihar@gmail.com



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	26,668	26,587	26,561	4,832	4,830	5,720	5,558	5,579	6,804	6,804	6,845	7,291	7,288	7,299	7,306	7,381
% of Geographical Area	15.3	15.3	15.3	5.13	5.12	6.07	5.90	5.92	7.23	7.23	7.27	7.74	7.74	7.75	7.76	7.84





# 9. Valmiki Tiger Reserve

The Valmiki Tiger Reserve lies in the northernmost part of the West Champaran district of Bihar. The boundary in the north borders Royal Chitwan National park and Parsa wildlife sanctuary of Nepal. Rivers such as Gandak, Pandai, Manor, Harha, Masan, and Bhapsa flow through various reserve parts. Being part of the Siwalik Range, the Valmiki Tiger Reserve's geography comprises rolling hills and doon (valleys) drained by various rivers and streams. These rivers and streams eventually converge in the south to form flat alluvial plains. The primary water supplies for animals are these rivers and streams. Owing to the fragile nature of the parent rock material, the soil produced at the foothill is immature with loose sand.

One of the few remaining areas of terai-bhabar vegetation, Valmiki is home to a diverse array of rare and critically endangered animals, including the greater one-horned rhinoceros and tigers. Due to the Tiger Reserve's varied topographical and edaphic variables, there are seven different forest types according to Champion and Seth's classification. Moist-mixed deciduous, open-land vegetation, sub-mountainous semi-evergreen formation, freshwater swamps, riparian fringes, alluvial grasslands, high hill savannah, and wetlands are the predominant plant types.

### **Description**

State : Bihar

District : Champaran Coordinates : 27°10' N, 83°50' E Area : 899.38 Sq.km.

TR Notification year : 1989-1990

Tiger Population : 32 (All India Tiger Esitmation, 2018)

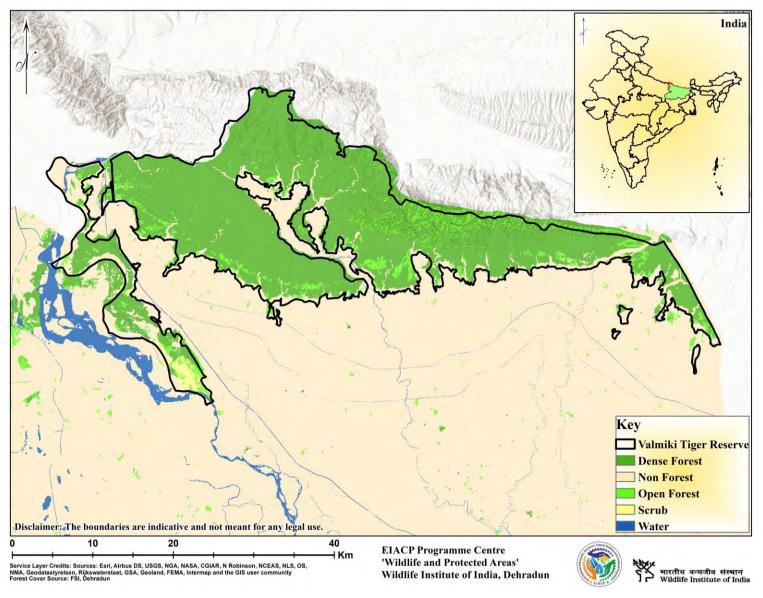
### **Biodiversity**

#### **Flora**

The major endemic species of the reserve includes Shorea robusta, Mallotus philippensis, Streblus asper, Terminalia tomentosa, Terminalia bellirica, Adina cordifolia, Mitragyna parviflora, Ehretia laevis, Anogeissus latifolia, Tectona grandis, Salmalia malabarica, Dalbergia sissoo, Acacia catechu, Eugenia operculata, Semicarpus anacadium, Dillenia aurea, Syzygium cumini, Streblus asper, Ficus glomerata, Colebrookea oppositifolia, Murraya koenigii, Bridelia retusa, Vetiveria zizanioides, Typha angustata. Smilax parviflora etc.

#### Fauna

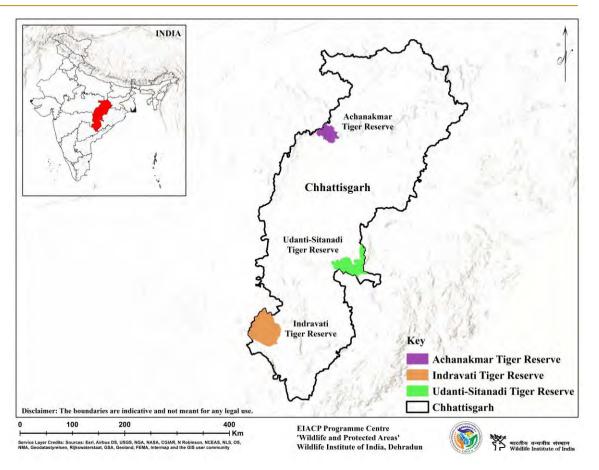
Major fauna of the Reserve includes Panthera tigris, Bos gaurus, Panthera pardus, Rusa unicolor, Axis axis, Axis porcinus, Melursus ursinus, Presbytis entellus, Macaca mulatta, Antilope cervicapra, Prionailurus viverrinus, Prionailurus bengalensis and Sus scrofa etc.



# 5. Chhattisgarh

# **State Profile**

Area		1,35,191 Sq. km
	·	, ,
Districts		27
State Population	:	2,55,40,196 (Census, 2011)
Number of Tiger	:	03
Reserve(s)		
State Symbols	:	Animal: Wild Buffalo
-		Bird: Hill Myna
		Tree: Sal
		Flower: Indian Laurel
Contact	:	PCCF & Chief Wildlife Warden
(State Forest		Govt. of Chattisgarh,
Department)		Aranya Bhavan, Medical College
		Road, Raipur – 492001
		•
		Email: cwlwcg@gmail.com



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)		-		56,435	56,693	56,448	55,998	55,863	55,870	55,678	55,674	55,621	55,586	55,547	55,611	55,717
% of Geographical Area				41.74	41.93	41.75	41.42	41.32	41.33	41.18	41.18	41.14	41.12	41.09	41.13	41.21





# 10. Achanakmar Tiger Reserve

The Achanakmar Tiger Reserve was notified by the Government of Chhattisgarh on 20 February 2009. The Reserve spreads from the Maikal hill ranges to the junction of the Vindhyan and Satpura hill ranges in the Bilaspur and Mungeli districts of Chhattisgarh. The terrain is undulating with several valleys. The river Maniyari passes through the Reserve. The tiger reserve is also a part of the Achanakmar-Amarkantak Biosphere Reserve. Northern Indian Tropical moist deciduous Forests, Northern Indian moist deciduous Forests, Northern Tropical Dry Deciduous Forests, and Northern Dry Mixed Deciduous Forests are the major Forest types found in the Reserve.

## **Description**

State : Chhattisgarh District : Bilaspur

Coordinates : 22.5052° N, 81.7787° E

Area : 914.01 Sq.km. TR Notification year : 2008-2009

Tiger Population : 05 (All India Tiger Esitmation, 2018)

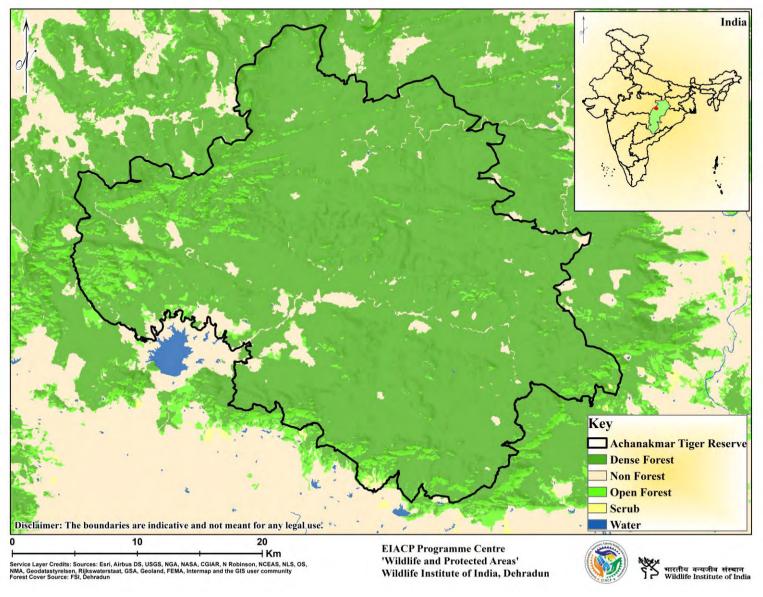
## **Biodiversity**

#### Flora

Major floral species of the reserve includes Rauwolffia serpentina, Clerodendrum serratum, Acorus calamus, Eulophia herbacea, Shorea robusta, Pterocarpus marsupium, Terminalia tomentosa, Haldina cordifolia, Tectona grandis, Ougeinia dalbcrgioides, Anogeissus latifolia, Lagerstroemia parviflora, Ceratopteris thalictroides, Cheilanthes rufa, Dryoathyrium boryanum, Marginaria macrocarpa, Polystichum auriculatum, Pteris quadriaurita, Adiantum capillus veneris and Lygodium flexuosum.

#### Fauna

Major fauna of the Reserve includes *Philautus sanctisilvaticus*, *Gyps bengalensis*, *Notopterus chitala*, *Panthera tigris*, *Panthera pardus*, *Bison bison, Melursus ursinus*, *Axis axis*, *Muntiacus muntjac*, *Felis silvestris ornata*, *Vulpes vulpes*, *Cuon alpinus*, *Rusa unicolor*, *Tetracerus quadricornis*, *Tragulidae* and *Hyaena hyaena*.



# 11. Indravati Tiger Reserve

Indravati Tiger Reserve lies in the Dantewada district of Chhattisgarh. The Reserve gets its name from the Indravati river, which flows from East to West and forms the northern boundary with Maharashtra. The Reserve serves as the catchment area for the perennial river Indravati. Numerous seasonal streams traverse the area. The landscape is undulating, with most of the area covered with small hills – Kutroo, Kandlapatru, and Matti Murka being noteworthy. Madhya Pradesh Government established Indravati (formerly Kutru N.P.) National Park in 1981. The tiger reserve and Bhairamgarh and Pamed Wildlife Sanctuaries constitute the Indravati landscape. It has connectivity with several tiger reserves, viz. Kawal (Telangana), Tadoba (Maharashtra), and Kanha (Madhya Pradesh). There is a score of excellent grasslands in the Reserve. Southern Moist Mixed Deciduous Forest with Teak, Southern Moist Mixed Deciduous Forest without Teak, and Southern Dry Mixed Deciduous Forest is the major forest types found in the Reserve.

### **Description**

State : Chhattisgarh

District : Dantewada, Bijapur, Bastar

Coordinates : 18°51' N, 80°16' E Area : 2799.07 Sq.km.

TR Notification year : 1982-1983

Tiger Population : 03 (All India Tiger Esitmation, 2018)

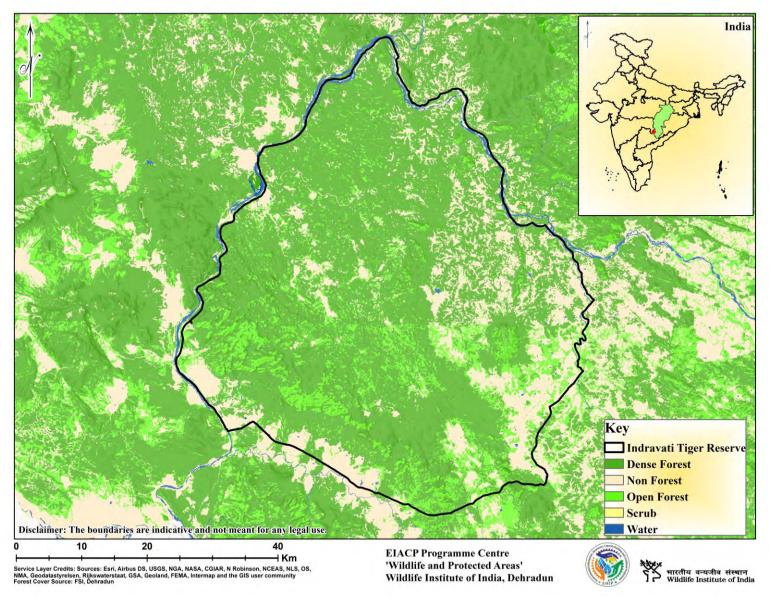
# **Biodiversity**

### Flora

The main tree species found here includes *Tectona grandis*, *Anogeissus latifolia*, *Lagerstroemia parviflora (roxb)*, *Boswella serrata (roxb)*, *Madhuca longifolia*, *Albizia lebbeck*, *Diospyros melanoxylon*, *Pterocarpus marsupium*, *Buchanania lanzan*, *Sterculia urens (roxb)*, *Dalbergia sissoo*, *Bombax ceiba*, *Haldiana cordifolia*, *Terminalia arjuna*, *Aegle marmelos*, *Syzygium cumini*, *Terminalia bellirica*, *Phaeranthus indicus* and *Pometia pinnata*.

### **Fauna**

Major fauna of the Indravati are Panthera tigris, Panthera pardus, Hyaena hyaena, Lycaon pictus, Canis lupus, Melursus ursinus, Pteromyini, Vulpes bengalensis, Axis axis, Rusa unicolor, Muntiacus muntjak, Boselaphus tragocamelus, Sus scrofa, Bubalus arnee, Bos gaurus, Crocodylus johnstoni, Varanus bengalensis, Chamaeleo zeylanicus, Bungarus caeruleus, Python molurus, Naja naja and Daboia etc.



# 12. Udanti-Sitanadi Tiger Reserve

The Udanti-Sitanadi Tiger Reserve is located in the Gariaband and Dhamtari Districts of Chhattisgarh. Several waterfalls, such as Godena and Deodhara, add richness to the scenic beauty of this natural landscape. The reserve is endowed with rich biodiversity and forests. The drainage system of the Tiger Reserve consists of Mahanadi as the main river, along with Udanti, Sitanadi, Indravan, and Pairi Rivers as tributaries. The Udanti-Sitanadi Tiger Reserve includes the Udanti & Sitanadi Wildlife Sanctuaries, some parts of Tourenga, Mainpur, Indagaon, and Kulhadighat ranges of Udanti Forest Division, Gariaband District, parts of Dhawalpur range of East Raipur and parts of Sankara range of Dhamatari Forest Division, Dhamtari District. The Core I (Udanti) of the Tiger Reserve was declared as Udanti Wildlife Sanctuary in 1984 by the then undivided Government of Madhya Pradesh. It is a small but essential Wildlife Sanctuary located in the Gariyaband district of Chhattisgarh. Apart from having suitable habitat for tigers, it is also contiguous to the Khariar Forest Division of Odisha State and acts as a Buffer for Sonabeda WLS. The forest types of USTR are "Tropical Peninsular Sal forest and Southern Tropical Dry Deciduous Mixed forest" (Champion & Seth, 1968).

### **Description**

State : Chhattisgarh

District : Raipur, Gariaband and Dhamtari

Coordinates : 19°55' N, 80°30' E
Area : 1842.54 Sq.km.

TR Notification year : 2008-2009

Tiger Population : 01 (All India Tiger Esitmation, 2018)

### **Biodiversity**

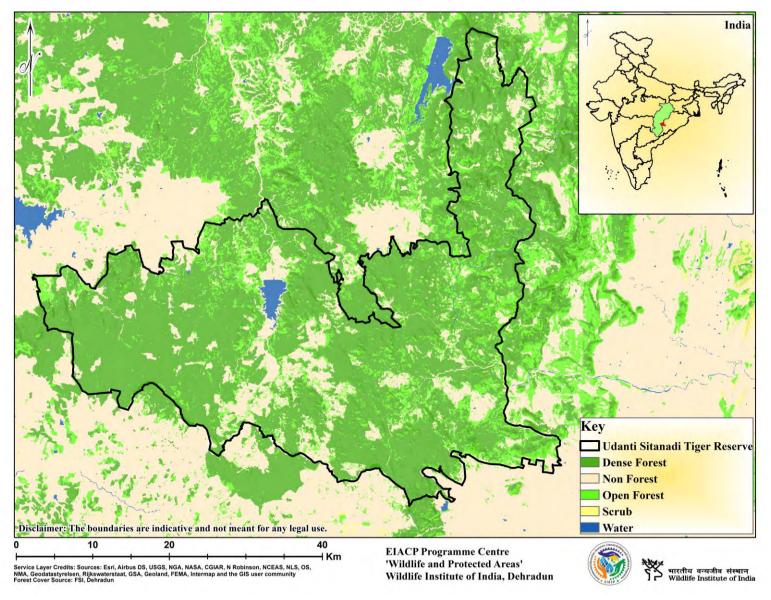
### Flora

Major flora of the Reserve includes Boswellia serrata, Ougeinia dalbergioides, Sterculia urens, Terminalia tomentosa, Shorea robusta, Tectona grandis, Terminalia arjuna, Dalbergia sissoo and Senegalia catechu.

### Fauna

Major fauna of the Reserve includes Bubalus arnee, Panthera tigirs, Canis lupus, Panthera pardus, Melursus ursinus, Tragulus nigricans. Neofelis nebulosa, Felis chaus, Pardofelis marmorata, Cuon alpinus, Prionailurus viverrinus, Canis aureus, Bison bison, Elephas maximus, Rusa unicolor, Axis porcinus, Muntiacus muntjac, Sus scrofa, and Macaca mulatta.

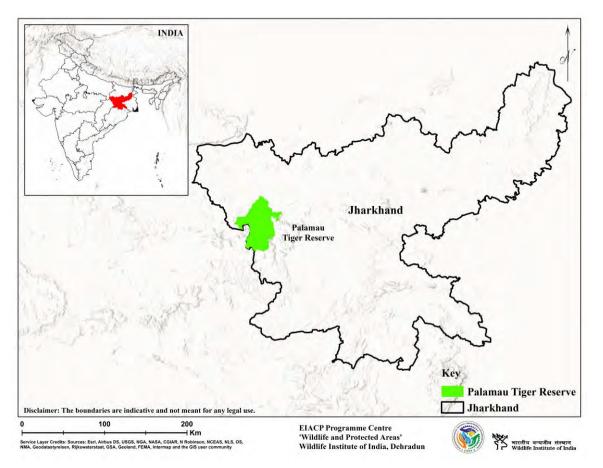




# 6. Jharkhand

# **State Profile**

Area	:	79,716 Sq. km
Districts	:	24
State Population	:	3,29,66,238 (Census, 2011)
Number of Tiger	:	01
Reserve(s)		
State Symbols	:	Animal: Elephant
		Bird: Koel
		Tree: Sal
		Flower: Palash/Parrot Tree
Contact	:	PCCF Wildlife and Chief Wildlife
(State Forest		Warden, Dept. of Forest,
Department)		Environment and Climate Change,
		Govt. of Jharkhand, P.O. Doranda,
		Ranchi-834002
		Email:pccfwljharkhand@gmail.com,
		pccfwljhk@jharkhandmail.gov.in,
		pccf-wildlife@gov.in



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	1	-		21,692	21,644	22,637	22,716	22,591	22,894	22,894	22,977	23,473	23,478	23,553	23,611	23,721
% of Geographical Area				27.21	27.15	28.40	28.50	28.34	28.72	28.72	28.82	29.45	29.45	29.55	29.62	29.76





## 13. Palamau Tiger Reserve

Palamau Tiger Reserve lies in the western part of the Chhotanagpur plateau in the Jharkhand state of India. The Reserve stretches from the edge of the Netarhat hill range in the south to the Auranga river in the north and from the Latehar-Sarju road in the east to the Madhya Pradesh border in the west. Palamau is the land of Palas and Mahuas and represents the biological richness of the dry and moist deciduous eastern peninsular forests with an interesting association of Sal and Bamboo. The verdant landscape of the Reserve is clothed with stately Sal in the valleys and lower slopes and with dry deciduous forests on the upper slopes and the mound caps in the northern part. Copious bamboo and scattered open grassy patches are very common across the Reserve.

Pure patches of Bel (Aegle marmelos) are the unique vegetation types primarily found in the northern part of the Reserve. There are many waterfalls. Viz - Mirchaia near Garu, Suga Bandh Water Falls near Baresand, and Lodh Fall, the highest waterfall in the Jharkhand State. Forest types of the Reserve are: Moist Peninsular Sal, Dry Peninsular Sal, Dry Bamboo Brakes, Northern Dry Mixed Deciduous, Moist Peninsular Low-Level Sal, Northern Secondary Moist Deciduous, and Aegle Forests.

### **Description**

State : Jharkhand

District : Latehar and Garhwa Coordinates : 23.6850° N, 84.2353° E

Area : 1129.93 Sq.km. TR Notification year : 1973-1974

Tiger Population : Nil (All India Tiger Esitmation, 2018)

### **Biodiversity**

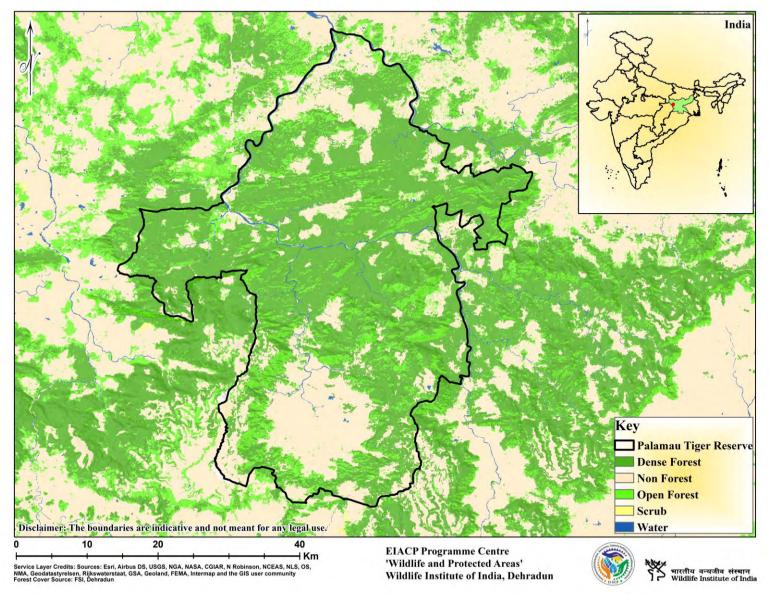
#### Flora

Major floral species includes Shorea robusta, Acacia catechu, Butea monosperma, Madhuca indica, Terminalia tomentosa, Pterocarpus marsupium, Adina cordifolia, Anogeissus latifolia, Indigofera pulchela, Moghania spp, Mallotus phillipinensis, Holarrhena antidysentrica, Albizzia lebbek, Bauhinia spp., Chloroxylon swietnia, Lagerstroemia parviflora, Diospyros melanoxylon, Buchanania lanzan, Bridelia retusa, Bombax ceiba, Mitragyna parviflora, Lannea coromandelica, Holoptelia integrifolia, Imperata arudinacea, Dendrocalamus strictus

#### Fauna

Mammals found in the area includes *Panthera pardus*, *Panthera tigris*, *Axis axis*, *Rusa unicolor*, *Muntiacus muntjak*, *Canis lupus pallipes*, *Cuon alpinus*, *Elephas maximus*, *Tetracerus quadricornis*, *Tragulidae* and *Mellivora capensis*.

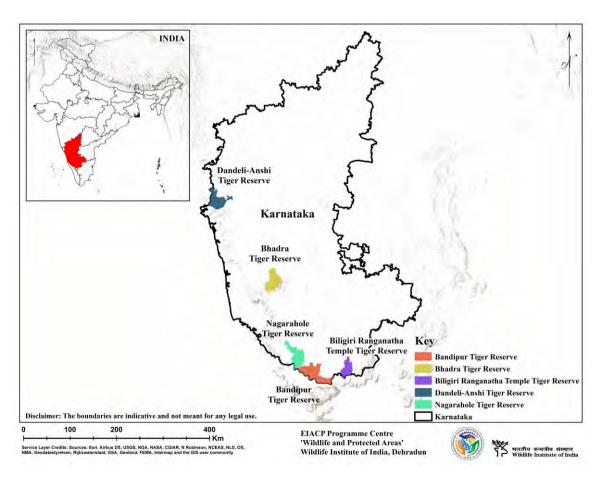




# 7. Karnataka

# **State Profile**

Area	:	1,91,792 Sq. km
Districts	:	30
State Population	:	6,11,30,704 (Census, 2011)
Number of Tiger	:	05
Reserve(s)		
State Symbols	:	Animal: Elephant
		Bird: Indian Roller
		Tree: Sandal wood
		Flower: Lotus
Contact	:	Principal Chief Conservator of
(State Forest		Forests (Wildlife), Karnataka
Department)		Forest Department,
		Government of Karnataka.
		Aranya Bhawan, 2nd floor, 18th
		Cross, Maleshwaram,
		Bangalore-560003
		Email: pccfwl@gmail.com



	Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
	Area (Sq.km.)	32,199	32,343	32,382	32,403	32,467	36,991	36,449	35,251	36,190	36,190	36,194	36,132	36,421	37,550	38,575	38,730
%	of Geographical Area	16.8	16.9	16.9	16.9	16.93	19.29	19.00	18.38	18.87	18.87	18.87	18.84	18.99	19.58	20.11	20.19





# 14. Bandipur Tiger Reserve

Bandipur Tiger Reserve, situated in the Mysore District of Karnataka State, was among the first nine Tiger Reserves established in India at the launch of Project Tiger in 1973. It is contiguous with Madhumalai Wildlife Sanctuary in Tamil Nadu state to the south and Wynad Wildlife Sanctuary in Kerala state to the southwest. To the northwest lies Nagarhole National Park. An area of 90 Sq.km. was declared as "Venugopala Wildlife Park" by the Princely State of Mysore in 1941 under the Mysore Game and Forest Preservation and Regulation Act, 1931. Later, this Wildlife Park area was increased to 800.00 Sq.km. by adding adjoining forest areas in 1942. A more significant portion of the protected Wildlife Park was included in the Bandipur Tiger Reserve in 1973. The final notification of the Bandipur National Park, which is the core area of the Tiger Reserve, was issued in 2001. Of this, an area of 3.20 Sq.km. in Begur Reserve Forest and 4.28 Sq.km. of Katwal Reserve Forest have been excluded, which were earlier released for indigenous rehabilitation. In addition, an area of 0.30 Sq.km. of forest land was set apart for the existing *Sanctum Sanctorum* of Gopalaswamy Betta Temple. The Reserve is located in the Wayanad plateau, characterized by several Swamps and Vayals of varying size, which serve as wallowing grounds for the herbivores like Guar, Sambar, Wild Boar, Etc. Major rivers that traverse the Reserve are Nugu, Kabini, and Moyar. It has been part of the Nilgiri Biosphere Reserve since 1986. Bandipur Tiger Reserve predominantly consists of tropical deciduous forests and dry-deciduous scrub forests.

### **Description**

State : Karnataka

District : Mysore and Chamarajanagar Coordinates : 11.7788° N. 76.4647° E

Area : 1456.30 Sq.km.

TR Notification year : 1973-1974

Tiger Population : 126 (All India Tiger Esitmation, 2018)

## **Biodiversity**

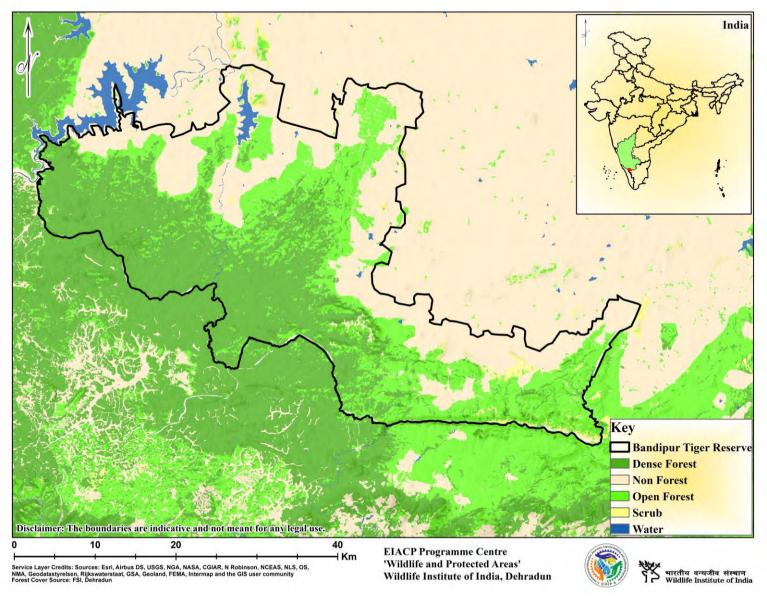
#### Flora

Main floral species of the Reserve includes *Tectona grandis*, *Dalbergia latifolia*, *Pterocarpus marsupium*, *Adina cordifolia*, *Grewia tiliaefolia*, *Amblica officianalis*, *Lagerstroemia lanceolata*, *Terminalia tomentosa*, *Anogeisus latifolia*, *Terminalia chebula*, *Schleichera trijuga*, *Odina wodiar*, *Butea monosperma*, *Cassia fistula*, *Dendrcalamus strictus*, *Bambusa arundinacea*, *Chloroxylon swetenia*, *Acacia catechu*, *Shorea talura* and *Randia uliginosa*.

### Fauna

Major fauna of the Reserve includes *Macaca radiata*, *Panthera pardus*, *Panthera tigris*, *Elephas maximus*, *Muntiacus muntjak*, *Axis axis*, *Tetracerus quadricornis* are some of the mammals found. About 258 species of birds and 115 species of butterflies have also been recorded in this Reserve.





# 15. Bhadra Tiger Reserve

Bhadra Tiger Reserve, situated amid the Western Ghats in Chikmagalur and Shimoga districts of Karnataka, is walled by hill ranges of Mullaianagiri, Hebbegiri, Gangegiri, and Babaudangiri. It is also surrounded by the picturesque Bhadra river and its tributaries like Somavahini, Thadabehalla, and Odirayanahalla. A dam has been constructed across the Bhadra river near Lakkavalli. The Tiger Reserve consists of two main areas, Muthodi and Lakkavalli. The Reserve is shaped like a saucer with mostly undulating terrain with valleys and steep hillocks. The area was declared as Jagara Valley Wildlife Sanctuary by the Government of Mysore in 1951. The adjacent areas rich in wildlife were surveyed, and the Sanctuary was reconstituted in 1974 as Bhadra Wildlife Sanctuary. Ancient temples like the Bhakta Markandya temple of Khandwa and the Bhavani Shankar temple of Hebbe are tourist attractions. These temples were built during the Hoisala regime. It is the first official tiger reserve to finish a successful village relocation programme and a success story in wildlife conservation. Southern Tropical Dry Deciduous Dry Teak, Northern Tropical Dry Deciduous Mixed Forest, Dry Deciduous Scrub Forest, Boswellia Forest, Dry Bamboo Brakes, and Anogeissus pendula Forest are the major forest types found in the Reserve.

### **Description**

State : Karnataka

District : Chikkamagalur, Shimoga Coordinates : 13.6949° N, 75.6352° E

Area : 1064.29 Sq.km. TR Notification year : 1994-1995

Tiger Population : 30 (All India Tiger Esitmation, 2018)

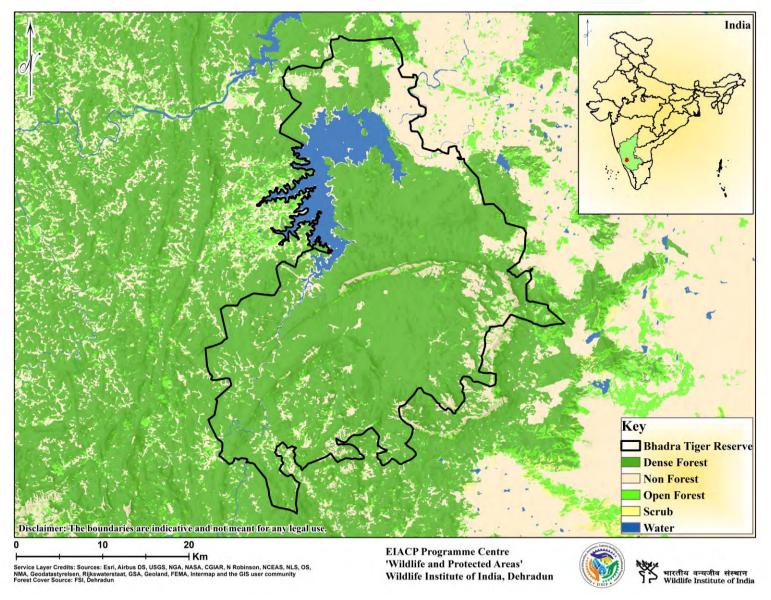
### **Biodiversity**

### Flora

Major flora of the Reserve includes *Terminalia tomentosa*, *Lagerstroemia lanceolate*, *Terminalia paniculata*, *Pterocarpus marsupium*, *Grewia tiliifolia*, *Bambusa arundinacea*, *Dendrocalamus strictus*, *Cinnamomum zeylanicum*, *Mimusops elengi*, *Strobilanthes sp.* etc.

### Fauna

Major fauna of the Reserve includes *Elephas maximus*, *Bos gaurus*, *Sus scrofa*, *Rusa unicolor*, *Axis axis*, *Muntiacus muntjac*, *Moschiola indica*, *Semnopithecus entellus*, *Macaca radiata*, *Loris tardigradus*, *Panthera tigirs*, *Felis chaus*, *Panthera pardus*, *Prionailurus bengalensis*, *Viverricula indica*, *Herpestes edwardsi*, *Canis aureus*, *Cuon alpinus*, *Melursus ursinus* etc.



# 16. Biligiri Ranganatha Temple Tiger Reserve

The Biligiri Rangaswamy Temple Tiger Reserve (BRT) is located in the Chamarajanagar district of Karnataka State. This unique Biogeographical habitat is in the middle of the bridge between the Western and Eastern ghats. The tiger reserve derives its name from 'BILIGIRI,' 'the white rocky cliff with a temple of Lord' VISHNU' locally known as 'Rangaswamy.' The hill range is also believed to get its name due to white mist and silvery clouds, which cover these lofty hills for a more significant part of the year. The reserve's diverse climatic conditions and elevation changes have resulted in a much-diversified mosaic of habitats that includes practically all major forest vegetation types, including scrub, deciduous, riparian, evergreen, sholas, and grasslands.

### **Description**

State : Karnataka

District : Chamarajanagar Coordinates : 11°43′ N, 77°01′ E Area : 574.82 Sq.km. TR Notification year : 2010-2011

Tiger Population : 52 (All India Tiger Esitmation, 2018)

### **Biodiversity**

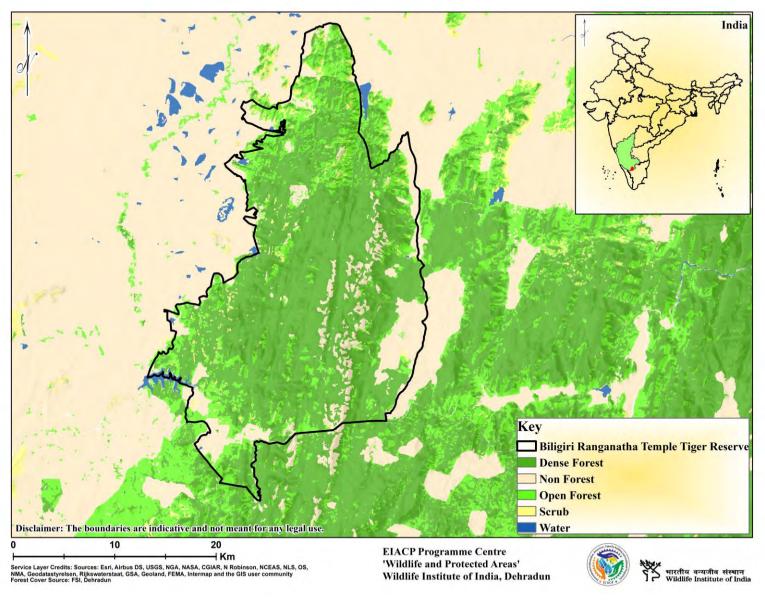
#### Flora

Major flora of the Reserve includes Anogeissus latifolia, Dalbergia paniculata, Grewia tiliaefolia, Terminalia alata, Terminalia bellirica, Terminalia paniculata, Stereospermum personatum, Syzygium cumini, Buchanania lanzan, Careya arborea, Hymenodictyon excelsum, Kydia calycina, Schleichera oleosa, Sterculia villosa. Cassia fistula, Phyllanthus emblica, Radermachera xylocarpa, Boswellia serrata, Commiphora caudata, Givotia rottleriformis, Gsyrocarpus asiaticus, Sterculia urens, Lagerstromia parviflora, Pterocarpus marsupium etc.

#### Fauna

Major fauna of the Reserve includes Bos gaurus, Rusa unicolor, Axis axis, Muntiacus muntjac, Tetracerus quadricornis, Panthera pardus, Panthera tigris, Cuon alpinus, Paradoxurus hermaphroditus, Ratufa indica, Pycnonotus xantholaemus, Columba elphinstonii, Lophotriorchis kienerii, Falco peregrinus, Icthyophis glutinosus etc.







# 17. Dandeli-Anshi (Kali) Tiger Reserve

The Dandeli- Anshi Tiger Reserve is located in Uttara Kannada District of Karnataka State. The Tiger Reserve comprises two essential areas of the region-Dandeli Wildlife Sanctuary and Anshi National Park, which are contiguous and form a single tract of protected area located in biologically sensitive Western Ghats. The Tiger Reserve was renamed Kali Tiger Reserve in 2015. Tropical evergreen, semi-evergreen, and wet deciduous forests make up the vegetation. These Malenad forests in the Western Ghats sustain diverse assemblages of carnivores and herbivores.

### **Description**

State : Karnataka

District : Uttara Kannada

Coordinates : 14.9981° N, 74.3587° E

Area : 1097.51 Sq.km. TR Notification year : 2008-2009

Tiger Population : 04 (All India Tiger Esitmation, 2018)

### **Biodiversity**

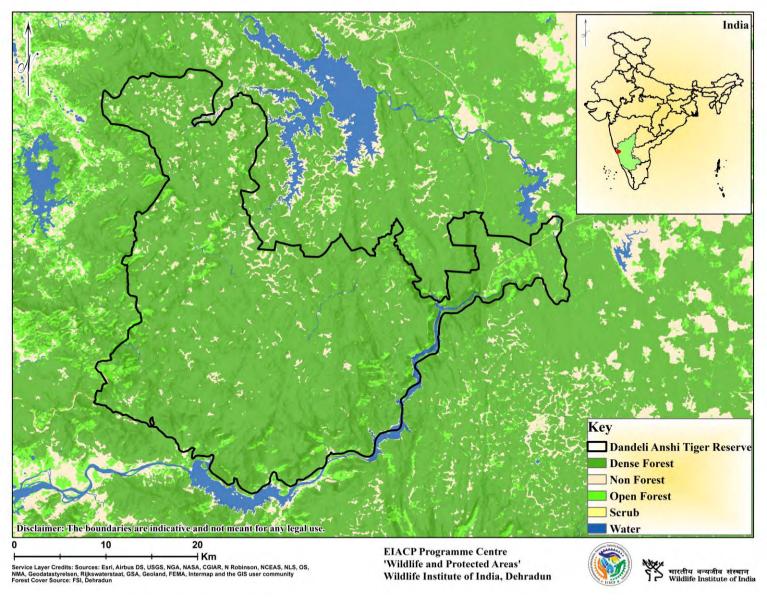
#### **Flora**

Major floral species of the reserve include Calophyllum tomentosum, Calophyllum wightianum, Garcinia gummi-gutta, Garcinia morella, Knema attenuata, Hopea wightiana, Tetrameles nudiflora, Alstonia scholaris, Flacourtia montana, Machilus macrantha, Carallia brachiata, Artocarpus hirsutus, Artocarpus lacucha, Cinnamomum verum, Bauhinia, Eucalyptus, Grevillea robusta, Tectona grandis, Xylia xylocarpa and Bamboo.

### Fauna

Major fauna of the Reserve includes *Panthera tigris*, *Panthera pardus*, *Cuon alpinus*, *Bos gaurus*, *Axis axis*, *Elephas maximus*, *Melursus ursinus*, *Muntiacus muntjac*, *Loris lydekkerianus*, *Rusa unicolor*, *Tragulidae*, *Felis chaus*, *Prionailurus bengalensis*, *Erethizon dorsatum*.





# 18. Nagarahole Tiger Reserve

Nagarahole Tiger Reserve is located in the Karnataka districts of Mysore and Kodagu. The reserve is named after the 'Nagarahole' (meaning "snake stream" in Kannada), a tiny river that flows through the ecosystem before entering Kabini. The reserve has incredible floral and faunal diversity. It is bounded on the southeastern side by the Bandipur Tiger Reserve and the southwest by the Wayanad Wildlife Sanctuary of Kerala. The Nilgiri Biosphere Reserve also protects the habitat. The dry eastern limits of the reserve have dry deciduous forests. Towards the west, with the increased rainfall, the vegetation changes to tropical moist, and semi-evergreen forests. The forests are interspersed with swampy fallows called 'hadlu,' which are dominated by grasses and sedges favored by wild herbivores. Tropical moist-deciduous and tropical dry deciduous forests dominate the vegetation, with human habitat changes resulting in a diverse vegetation matrix. The protected area's land cover comprises significant forests, coffee plantations in the west (Kodagu District), and agricultural mosaic in the east.

### **Description**

State : Karnataka

District : Mysore, Kodagu
Coordinates : 11°45′ N, 76°05′ E
Area : 1205.76 Sq.km.
TR Notification year : 2008-2009

Tiger Population : 127 (All India Tiger Esitmation, 2018)

### **Biodiversity**

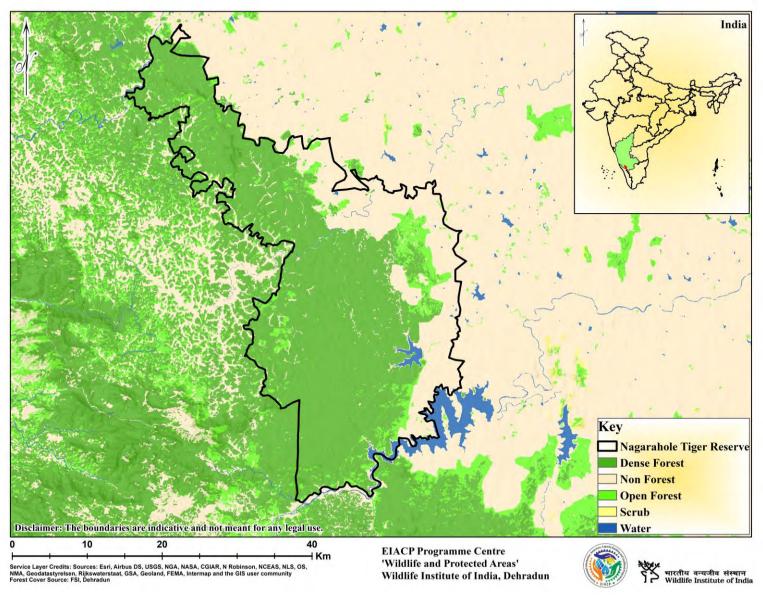
#### **Flora**

Major floral species of the reserve includes *Dalbergia sissoo*, *Santalum album*, *Tectona grandis*, *Grevillea robusta*, *Pterocarpus marsupium*, *Lagerstroemia indica*, *Grewia tilaefolia*, *Terminalia Elliptica*, *Anogeissus latifolia*, *Bombax ceiba*, *Cassia fistula*, *Neolamarckia cadamba*, *Desmodium sp.*, *Ficus*, *Phyllanthus emblica*, *Grewia tiliifolia*, *Solanum carolinense*, *Lantana camara*, *Eupatorium*, *Terminalia tomentosa*, *Lagerstroemia lanceolata* and Clumping bamboo etc.

### **Fauna**

Major fauna of the Reserve includes Cuon alpinus, Hyaena hyaena, Melursus ursinus, Panthera pardus, Panthera tigris, Muntiacus muntjac, Axis axis, Tetracerus quadricornis, Rusa unicolor, Elephas maximus, Bos gaurus, Sus scrofa, Herpestes edwardsi, Petaurista petaurista, Loris sp., Macaca radiata, Erethizon dorsatum, Tragulidae, Canis aureus and Manis crassicaudata.

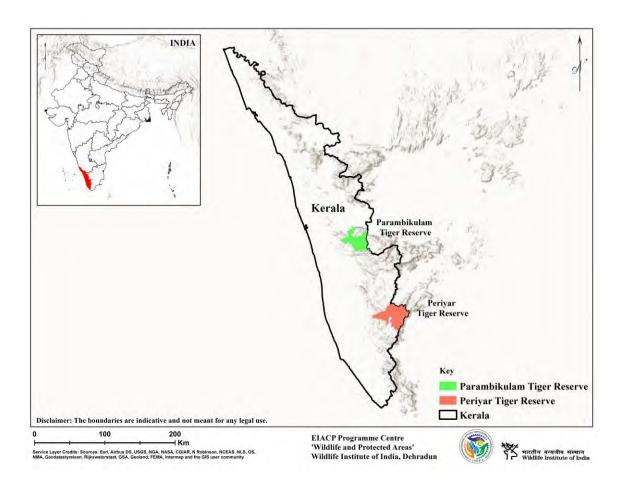




# 8. Kerala

# **State Profile**

Area	:	38,863 Sq. km
Districts	:	14
State Population	:	3,33,87,677 (Census, 2011)
Number of Tiger	:	02
Reserve(s)		
State Symbols	:	Animal: Elephant
		Bird: Great Hornbill
		Tree: Coconut
		Flower: Kanikonna/ Golden
		Shower Tree
Contact	:	PCCF (Wildlife) & Chief Wildlife
(State Forest		Warden. Kerala Forest and
Department)		Wildlife Department,
		Govt. of Kerala, Building No, Van
		Laxmi Forest Headquarters
		Thiruvananthaprum-695014
		Email: pccf.for@kerala.gov.in,
		cww.for@kerala.gov.in



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	10,292	10,336	10,336	10,334	10,323	15,560	15,577	15,595	17,324	17,324	17,300	17,922	19,239	20,321	21,144	21,253
% of Geographical Area	26.5	26.6	26.6	26.6	26.56	40.04	40.08	40.13	44.58	44.58	44.52	46.12	49.50	52.30	54.42	54.70





## 19. Parambikulam Tiger Reserve

Parambikulam Tiger Reserve is a well-protected ecological portion in the Nelliampathy - Anamalai landscape of the Western Ghats in India. It is located in the Palakkad District of Kerala. It is one of the world's biodiversity hot spots and supports diverse habitat types and endemism. Considering its biological richness, the abundance of wildlife, and landscape beauty makes Parambikulam Tiger Reserve one of the most attractive places in the entire stretch of the Western Ghats. It was declared as Tiger Reserve in 2009 with a total area of 643.66 Sq.Km. Parambikulam Tiger Reserve is the most protected ecological part of the Anamalai sub-unit of Western Ghats, surrounded by protected areas and sanctuaries of Kerala and Tamil Nadu. The Reserve is endowed with peninsular flora and fauna, excellently conserved due to total protection and minimal human interference. The sanctuary, a significant ecological continuum from Peechhi to Eravikulam through Anamalai, aids the sizeable viable state wildlife populations. It is the home ground for different races of indigenous people who are an integral part of the harmonious ecosystem. The Reserve has many colonies with indigenous tribes living within the tiger reserve, such as the Kadar, Malasar, Muduvar, and Malamalasars. The habitat comprises predominantly of mixed deciduous, evergreen, and semi-evergreen forests.

### **Description**

State : Kerala

District : Palakkad, Thrissur Coordinates : 10°20′ N, 76°35′ E Area : 643.66 Sq.km. TR Notification year : 2008-2009

Tiger Population : 26 (All India Tiger Esitmation, 2018)

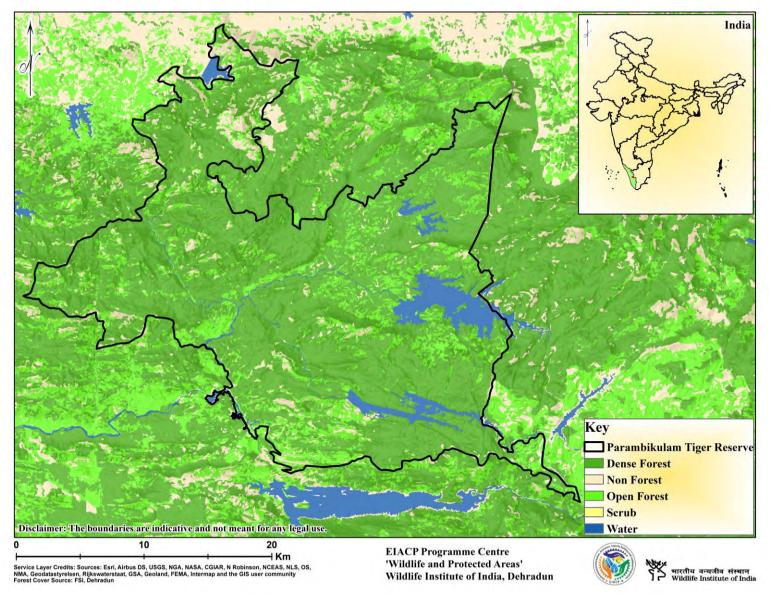
## **Biodiversity**

### **Flora**

Major flora of the reserve includes Azadirachta indica, Santalum, Tectona grandis, Disambiguation etc.

#### **Fauna**

Major fauna of the Reserve includes Panthera pardus, Panthera tigris, Axis axis, Melursus ursinus, Felis chaus, Macaca silenus, Lutra lutra, Bos gaurus, Elephas maximus, Rusa unicolor, Tomopterna parambikulamana and Garro surendranathanii etc.



## 20. Periyar Tiger Reserve

The Periyar Tiger Reserve is located in Kerala's Idukki District amid the Western Ghats. The Reserve's topography is undulating, and the drainage is dendritic. The Reserve's north-eastern edge is a ridge that defines the state boundary between Kerala and Tamil Nadu for 90 kilometers. The Mangaladevi - Kannagi Temple is located on the Reserve's northern edge. Every year, 5 million pilgrims visit the Sabarimala Ayyappan Temple at Periyar Tiger Reserve for sixty days. The Periyar Tiger Reserve is divided into two sections: Periyar East and Periyar West. In 1895, a dam was built across the Periyar River to offer irrigation facilities in Tamil Nadu, resulting in the developing of a 26 Sq. km lake. In 1899, the forest around the reservoir and the lake were designated as the Periyar Lake Reserve. In 1934, the Nellikkampetty Sanctuary (600 Sq. km) was established. In 1950, the sanctuary was expanded to 777 Sq. km and called Periyar Wildlife Sanctuary. Ranni extends up to Achancovil, making the Reserve continuous. The Reserve's primary area, 350 Sq. km, was designated a National Park in 1982. The Periyar Tiger Reserve's vegetation consists of evergreen, semi-evergreen, wet deciduous forests, grasslands, aquatic habitats, and *eucalyptus* trees.

### **Description**

State : Kerala

District : Idukki, Pathanamthitta, Kottayam Coordinates : 9°17'56.04" N, 76°56'12.12" E

Area : 925.00 Sq.km. TR Notification year : 1978-1979

Tiger Population : 26 (All India Tiger Esitmation, 2018)

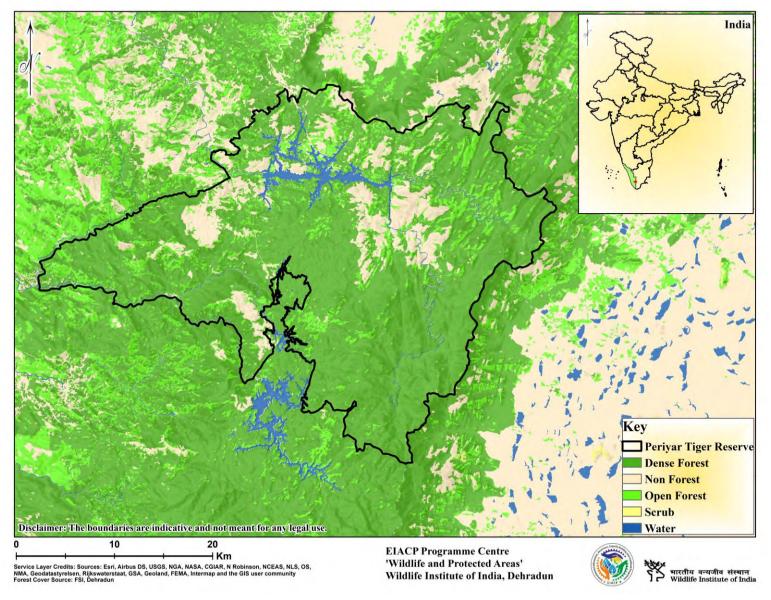
### **Biodiversity**

### Flora

The main floral species are Hopea parviflora, Dipterocarpus indicus, Diospyros bourdillonii, Drypetes elata, Semecarpus auriculata, Orophea uniflora, Aphanamixis polystachya, Ficus nervosa, Mangifera indica, Syzygium cumini, Litsea floribunda, Clausena indica, Aidia gardneri, Ixora brachiata, Pterocarpus marsupium, Tectona grandis, Terminalia paniculata, Phyllanthus emblica etc.

#### **Fauna**

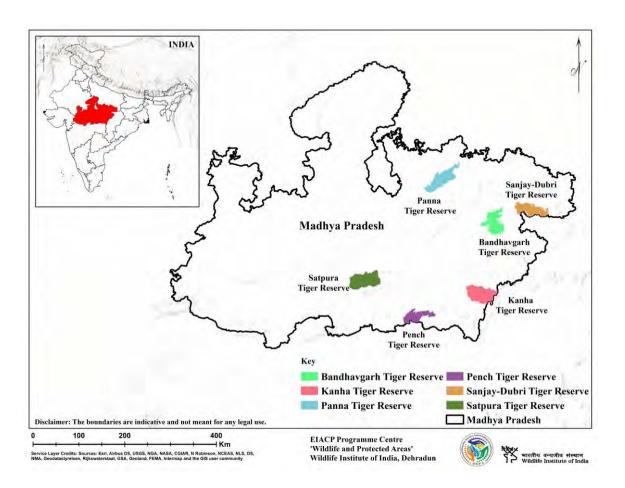
Major fauna of the Reserve includes *Elephas maximus*, *Bos gaurus*, *Rusa unicolor*, *Panthera tigris*, *Panthera pardus*, *Cuon alpinus*, *Muntiacus muntjak*, *Macaca silenus*, *Trachypithecus johnii and Nilgiritragus hylocrius etc.* 



# 9. Madhya Pradesh

## **State Profile**

Area	:	3,08,245 Sq. km
Districts	:	52
State Population	:	7,25,97,565 (Census, 2011)
Number of Tiger	:	06
Reserve(s)		
State Symbols	:	Animal: Swamp Deer
		Bird: Paradise Fly catcher
		Tree: Banyan
		Flower: Palash/Parrot Tree
Contact	:	APCCF (Wildlife) &
(State Forest		Chief Wildlife Warden,
Department)		Govt. of Madhya Pradesh,
		Pragati Bhawan, BDA Building,
		3rd Floor, M.P Nagar Zone-1,
		Hoshangabad Road,
		Bhopal- 462011,
		Madhya Pradesh
		Email: pccfwl@mp.gov.in



## **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	1,35,785	1,35,396	1,35,164	74,760	75,137	77,265	76,429	76,013	77,700	77,700	77,700	77,522	77,462	77,414	77,482	77,493
% of Geographical Area	30.6	30.5	30.5	24.25	24.37	25.07	24.79	24.66	25.21	25.21	25.21	25.15	25.13	25.11	25.14	25.14





## 21. Bandhavgarh Tiger Reserve

Bandhavgarh Tiger Reserve is named after the Bandhavgarh hill (807 m) lying in the center of the Reserve. The Tiger Reserve falls between the Vindhyan hill range and the eastern flank of the Satpura hill range and is located in the Umaria and Katni districts of Madhya Pradesh. A chain of smaller hills, 32 in all, forms several valleys and spurs interspersed with low-lying areas, such as Chakradhara, Rajbahera, Sehra-Dadra, Bhitri bah, Kolua bah, etc. Rivers Johilla and Son flow on the boundary on the eastern side, river Umrar passes through the western fringes and the Bandhavgarh hill, visible from as far as 30 km, are some landmarks of the Reserve. The Reserve includes Bandhavgarh National Park and Panpatha Wildlife Sanctuary. Bandhavgarh has been an excellent habitat for tigers and is known for its high density of tigers. There are several artificial caves in Bandhavgarh with inscriptions and carvings dating back between about 129-168 A.D. The habitat also has several archeological monuments. Statues of various incarnations of Lord Vishnu, which were carved out of a single rock, are found in the fort. "Sheshshaiya" the statue of Lord Vishnu in reclining pose, is the biggest of all and attracts many tourists. Bandhavgarh Tiger Reserve's vegetation is categorized into five types (Champion & Seth, 1968): the moist peninsular low-level Sal forest, northern dry mixed deciduous forest, dry deciduous scrub, dry grassland, and West Gangetic moist mixed deciduous forest.

## **Description**

State : Madhya Pradesh
District : Umaria and Katni
Coordinates : 23°27' N, 80°44' E
Area : 1,536.93 Sq.km.

TR Notification year : 1993-1994

Tiger Population : 104 (All India Tiger Esitmation, 2018)

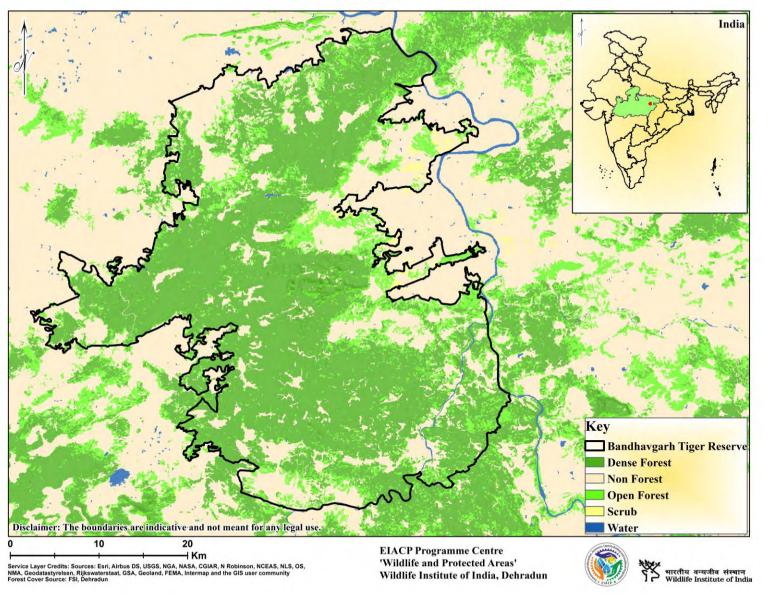
## **Biodiversity**

#### **Flora**

The major species of the reserve includes Shorea robusta, Terminalia elliptica, Anogeissus latifolia, Diospyros melanoxylon, Terminalia arjuna, Phyllanthus emblica, Boswellia serrata, Choloroxylon swietenia, Gmelina arborea, Grewia tiliifolia, Mangifera indica, Syzygium cumini, Bambusa etc.

#### **Fauna**

Major fauna of the Reserve includes *Panthera tigiris*, *Panthera pardus*, *Felis chaus*, *Canis lupus*, *Canis auerus*, *Vulpes bengalensis*, *Cuon alpinus*, *Melursus ursinus*, *Mellivora capensis*, *Hyaena hyaena*, *Gazella bennettii* and *Tetracerus quadricornis*.



## 22. Kanha Tiger Reserve

Situated in the Maikal hills of Satpura Range and lies in the Deccan peninsula- Central Highland zone 6E of the Biogeographic classification of India (Rodgers & Panwar, 1988). Kanha National Park was notified in 1955 and falls into two revenue districts: Mandla and Balaghat. A buffer zone of 1134.36 Sq.km. Surrounding the core area of 917.43 Sq.km is treated as a multiple-use area. The buffer zone comprises almost 40 percent of the forest area, and the rest is constituted by revenue and private land. This zone is characterized by an interspersion of revenue and forest lands dotted with numerous villages. The Reserve is an excellent combination of the Dadars (flat hilltops), grassy expanses, dense forests, and riverine forests. Kanha has long been considered an essential tiger reserve for long-term conservation (Wikramanayake et al., 1998; Jhala et al., 2008). Kanha Tiger Reserve is one of the most well-known wildlife protected areas, and it has had significant success in providing a safe refuge for the diverse floral and faunal assemblages thanks to the collaborative efforts of Project Tiger. Besides harboring a viable state population of the tiger, Kanha has distinguished itself in saving the endangered hard ground Barasingha from extinction and supporting the last state population of this deer species. The vegetation of Kanha Tiger Reserve falls under two types (Champion & Seth, 1968): moist sal forests (3C/C2), with subgroups high-level sal (3C/C2 ci) and low-level sal (3C/C2 cii), and miscellaneous forests (3A/C2), with subgroups southern tropical moist deciduous forest, southern tropical dry mixed deciduous forest, and grassland.

### **Description**

State : Madhya Pradesh
District : Mandla and Balaghat
Coordinates : 22° 1′ 5″ N, 80° 26′ 10″E

Area : 2051.79 Sq.km. TR Notification year : 1973-1974

Tiger Population : 88 (All India Tiger Esitmation, 2018)

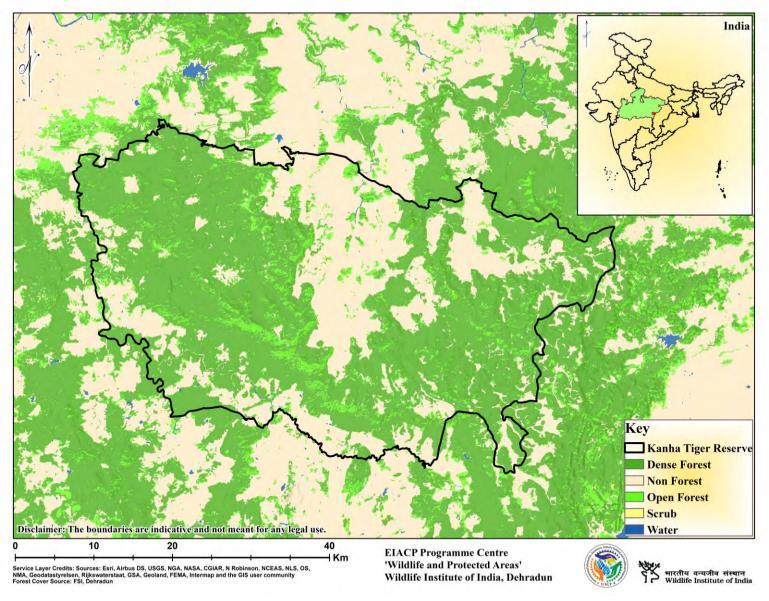
### **Biodiversity**

#### **Flora**

The major tree species are Shorea robusta, Lagerstroemia parviflora, Grewia tiliaefolia, Diospyros melanoxylon, Butea monosperma, Pterocarpus marsupium, Madhuca indica, Emblica officinalis, Buchanania lanzan, Bambusa vulgaris etc.

#### Fauna

Major fauna of the Reserve includes Axis axis, Rusa unicolor, Rucervus duvaucelii, Muntiacus muntjak, Tetracerus quadricornis, Bos gaurus, Semnopithecus sp., Sus scrofa, Canis aureus, Melursus ursinus, Cuon alpinus, Panthera pardus, Panthera tigris. Some of the birds found are Leptoptilos javanicus, Sypheotides indicus, Terpsiphone, Coracias benghalensis, Elanus caeruleus.



## 23. Panna Tiger Reserve

Panna Tiger Reserve is located in the Vindhyan Range and lies in the Panna and Chhatarpur districts in the northern part of Madhya Pradesh in the biogeographic zone 6A Deccan Peninsula central-Hills (Rodgers et al., 2002). The reserve landscape is separated into three sections: the upper Talgaon plateau (Panna Range), the central Hinnauta plateau (Hinnauta Range), and the Ken river valley (Mandla and Chandranagar Ranges). Panna National Park was created in 1981 and declared a Tiger Reserve in 1994. The Reserve is dotted with ancient rock paintings, which are believed to be around two thousand years old. Old relics of the Gondwana period (rule of the tribal people of Central India) are scattered all over the Reserve. One of the most significant environmental aspects of the Reserve is that the district Panna makes the northernmost boundary of the natural distribution of teak and the eastern limit of teak-kardhai mixed forests. Panna Tiger Reserve is one of India's most important protected areas in the north-central highlands, as it links the eastern and western state populations of wild animals through the NE-SW running Vindhyan ranges. Extensive plateaus and gorges characterize the terrain of the Reserve. The vegetation type of the Reserve comprises southern tropical dry deciduous teak mixed forest, northern tropical dry deciduous mixed forest, dry deciduous scrub forest, anogeissus pendula forest, Boswellia forest, and dry bamboo brakes (Champion & Seth, 1968).

## **Description**

State : Madhya Pradesh

District : Panna and Chhatarpur Coordinates : 24°17′ N, 79°30′ E Area : 1,598.10 Sq.km.

TR Notification year : 1993-1994

Tiger Population : 25 (All India Tiger Esitmation, 2018)

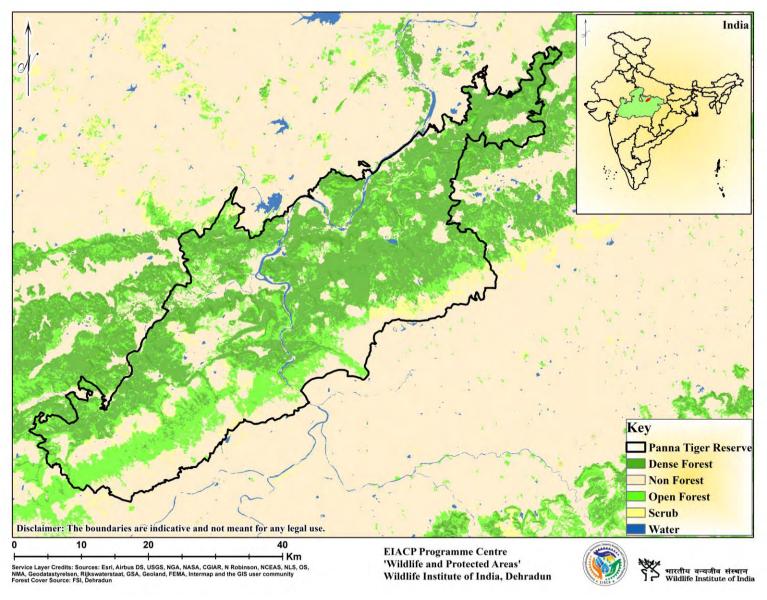
### **Biodiversity**

#### **Flora**

The major floral species of the reserve include *Tectona grandis*, *Diospyros melanoxylon*, *Madhuca indica*, *Buchnania latifolia*, *Anogeissus latifolia*, *Anogeissus pendula*, *Lannea coromandelica*, *Bosswelia serrata*, *Lantana camara*, *Grewia sp.*, *Nyctanthes arbor-tristis*, *Ixora sp.*, *Ziziphus mauritiana*, *Ziziphus oenoplia*, *Apluda mutica*, *Themeda quadrivalvis*, *Heteropogon contortus*, *Aristida sp.* etc.

### **Fauna**

Major faunal species of the Reserve includes *Panthera tigiris*, *Felis chaus*, *Panthera pardus*, *Hyaena hyaena*, *Cuon alpinus*, *Canis lupus*, *Melursus ursinus*, *Rusa unicolor*, *Axis axis*, *Boselaphus tragocamelus*, *Gazella bennettii*, *Tetracerus quadricornis*, *Erethizon dorsartum*, *Prionailurus rubiginosus*, *Lepus sp.*, *Mellivora capensis*, *Scandentia sp.*, *Gavialis gangeticus* and *Crocodylus palustris*.



## 24. Pench Tiger Reserve

Pench Tiger Reserve comprises Indira Pench Priyadarshini National Park, the Pench Mowgli Sanctuary, and a buffer. The Tiger Reserve nestles in the Southern slopes of the Satpura ranges of Central India in the Seoni and Chhindwara districts of Madhya Pradesh. The forest referred to in Rudyard Kipling's renowned "The Jungle Book" and generally known as Mowgli territory is the Pench Tiger Reserve and its surrounding region. The river Pench, which splits the Reserve into two, forms the lifeline of the same. To the South of the Tiger Reserve lies the Pench Tiger Reserve of Maharashtra, the country's first inter-state project tiger area. The landscape is undulating, mostly covered by small hill ranges, steeply sloping on the sides. The description of its natural beauty and richness in flora and fauna has appeared in numerous accounts dating back to the 17th century. An extensive forest belt extends towards north, east, and south, covering forest tracts of the Seoni, Balaghat, and Nagpur districts. The contiguous forest on the southern side of Maharashtra initially notified as Pandit Jawaharlal Nehru National Park has been included in the Project Tiger network by the same name. A dam was constructed on the Pench River on the southeastern boundary of the Reserve. Tigers usually inhabit this belt because the prey concentration is high along the Pench River. The primary forest type of the Reserve is classified as southern Indian tropical moist deciduous (3B/C1c), southern tropical dry deciduous (5A/C1b), and southern dry mixed deciduous forest (5A/C3) (Champion & Seth. 1968).

### **Description**

State : Madhya Pradesh
District : Seoni, Chhindwara
Coordinates : 21°38′55 N, 79°08′51″ E

Area : 1179.63 Sq.km. TR Notification year : 1992-1993

Tiger Population : 61 (All India Tiger Esitmation, 2018)

### **Biodiversity**

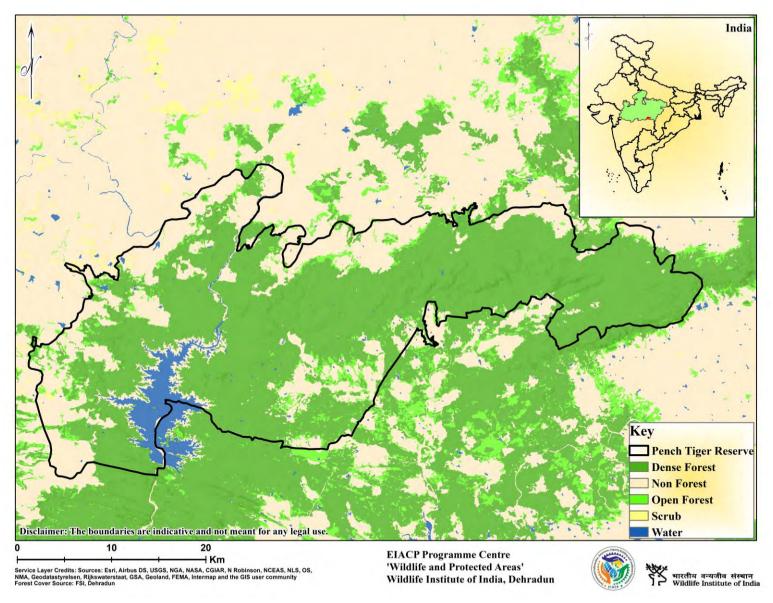
#### Flora

The major species of the reserve includes *Tectona grandis*, *Lannea coromandelica*, *Madhuca longifolia*, *Schrebera swietenioides*, *Diospyros melanoxylon*, *Pterocarpus marsupium*, *Buchanania lanzan*, *Cleistanthus collinus*, *Phyllanthus emblica*, *Colebrookea oppositifolia*, *Zizyphus xylopyra*, *Cassia fistula*, *Acacia catechu*, *Chloroxylon swietenia*, *Butea monosperma* and *Bambusa sp*.

### **Fauna**

Major fauna of the Reserve includes *Panthera tigris, Panthera pardus, Felis chaus, Prionailurus bengalensis, Viverricula indica, Paradoxurus hermaphroditus, Cuon alpinus, Sus scrofa, Gazella bennettii and Canis aureus.* 





## 25. Sanjay-Dubri Tiger Reserve

The Sanjay-Dubri tiger reserve is spread over an area of 1674.502 Sq. km. and consists of Sanjay National Park and Dubri Sanctuary, along with buffer areas taken from Sidhi and Shahdol districts. It lies in the northeastern part of the state of Madhya Pradesh and is bordered by the Guru Ghasidas National Park on the south, of which it was a part before the formation of Chhattisgarh in the year 2000. The reserve is part of the Bandhavgarh-Sanjay-Guru Ghasidas-Palamau landscape and has been identified as one of four potential tiger meta-state populations landscapes which require conservation inputs. The reserve's landscape is mostly flat in the Dubri Wildlife Sanctuary and gently undulating in the Sanjay National Park, with an altitude range of 200-500 metres. Several perennial rivers flow through the reserve, including the Gopad, Banas, Mawai, Mahan, Kodmar, and Umrari. This reserve's significant degree of variety is due to its unusual phytogeographical location, terrain, and physiography. The forest vegetation type is mainly north Indian moist deciduous peninsular sal (3C/C2e) and North Indian dry deciduous peninsular sal (5B/C1c) (Champion & Seth, 1968).

### **Description**

State : Madhya Pradesh District : Sidhi, Shahdol

Coordinates : 23°48'24" N. 81°28'30" E

Area : 1674.50 Sq.km. TR Notification year : 2008-2009

Tiger Population : 05 (All India Tiger Esitmation, 2018)

## **Biodiversity**

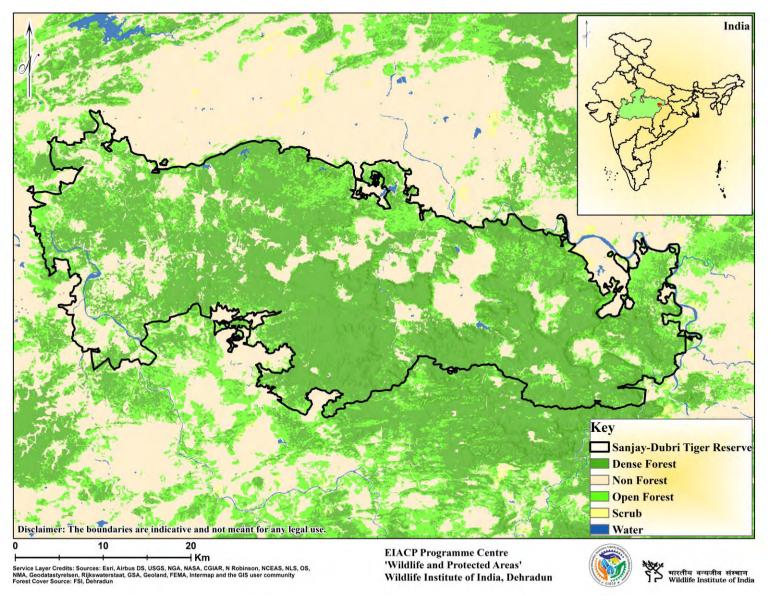
#### **Flora**

Major floral species of the reserve includes Shorea robusta, Terminalia elliptica, Boswellia serrata, Madhuca longifolia, Pterocarpus marsupium, Bombax ceiba, Dipterocarpus turbinatus, Dalbergia sissoo, Phyllanthus emblica, Buchanania lanzan, Senegalia catechu, Butea monosperma, Diospyros melanoxylon, Anogeissus latifolia, Terminalia chebula, Ziziphus mauritiana and Bambusa vulgaris etc.

### **Fauna**

Major fauna of the Reserve includes Panthera tigris, Elephas maximus, Melursus ursinus, Panthera pardus, Axis axis, Rusa unicolor, Boselaphus tragocamelus, Gazella bennettii, Canis aureus, Cuon alpinus, Vulpes vulpes, Muntiacus muntjac and Sus scrofa.





## 26. Satpura Tiger Reserve

The Satpura Tiger Reserve (STR) is a prime example of the central Indian highlands ecosystem. It is a unique area of diverse land resources endowed with a rich bio-diversity. Geological formations include the Deccan trap series, Gondwanas, and Metamorphic rocks. STR is a part of one of the most significant Tiger habitats in the world. Captain James Forsyth of Bengal lancers first explored the present Satpura Tiger Reserve area in 1862. Realizing the ecological and commercial value of vast expanses of the forest, it was declared the first reserve forest of India. To conserve the faunal and floral wealth and the ecosystem, the area was declared a National Park in 1981 and Sanctuary by the State Government and later on as a Tiger Reserve in 2000 by the Government of India.

## **Description**

State : Madhya Pradesh
District : Hoshangabad
Coordinates : 22°19' N, 77°53' E
Area : 2133.30 Sq.km.

TR Notification year : 1999-2000

Tiger Population : 40 (All India Tiger Esitmation, 2018)

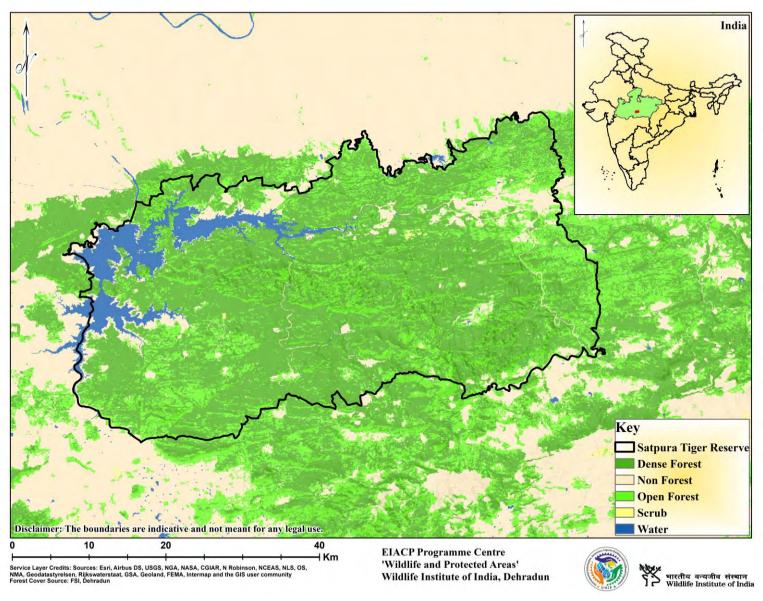
### **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Madhuca longifolia, Shorea robusta, Tectona grandis, Diospyros melanoxylon, Aegle marmelos, Buchanania lanzan, Psilotum, Cythea, Osmunda, Lycopodium and Bambusa vulgaris.

### Fauna

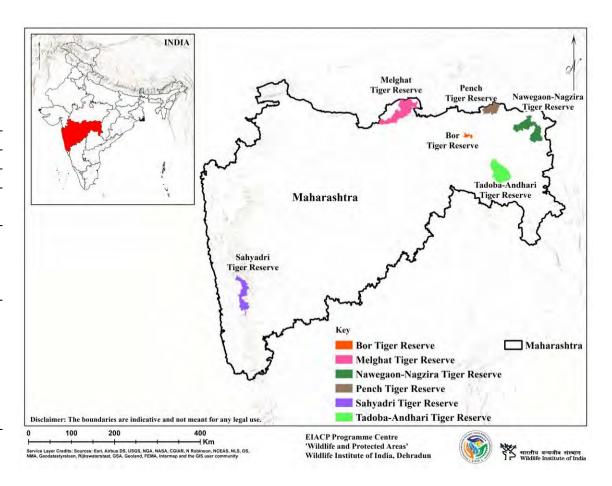
Major fauna of the Reserve includes Panthera tigirs, Panthera pardus, Bos gaurus, Rusa unicolor, Axis axis, Muntiacus muntjac, Gazella bennettii, Tetracerus quadricornis, Melursus ursinus, Semnopithecus entellus, Macaca mulatta, Cuon alpinus, Canis lupus, Canis aureus, Felis chaus, Sus scrofa, Ratufa indica, Pteromyini, Naja naja, Daboia russelii etc.



# 10. Maharashtra

## **State Profile**

Area	:	3,07,713 Sq. km
Districts	:	36
State Population	:	11,23,72,972 (Census, 2011)
Number of Tiger	:	06
Reserve(s)		
State Symbols	:	Animal: Giant Squirrel
		Bird: Green Imperial Pigeon
		Tree: Mango
		Flower: Jarul
Contact	:	PCCF & Chief Wildlife Warden,
(State Forest		Maharashtra Forest Department,
Department)		Govt. of Maharashtra,
		3rd Floor, Van Bhawan,
		Civil Lines, Ramgiri Road, Nagpur-
		440001 Mahrashtra
		Email: pccfwlngp@mahaforest.gov.in



## **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	44,044	43,859	43,843	46,143	46,672	47,482	46,865	47,476	50,650	50,650	50,646	50,632	50,628	50,682	50,778	50,798
% of Geographical Area	14.3	14.3	14.2	15	15.17	15.43	15.23	15.43	16.46	16.46	16.46	16.45	16.45	16.47	16.50	16.51





## 27. Bor Tiger Reserve

Bor Wildlife Sanctuary, located near Hingi in Wardha District of Maharashtra was designated as a tiger reserve in July 2014. The sanctuary encompasses 121.1 Sq.km. and includes the Bor Dam. The Bor sanctuary is a vital satellite location that might act as a stepping stone for tigers migrating between Pench, Melghat, and Tadoba. Bor Tiger Reserve is surrounded by numerous other tiger reserves famous for their resident tigers. The Pench Tiger Reserve is to the northeast, Nagzira Nawegaon Tiger Reserve is to the east, and Karhandla Wildlife Sanctuary is to the southeast. Tadoba Andhari Tiger Reserve is to the southeast of the Sanctuary, Melghat Tiger Reserve is to the west, and Satpura Tiger Reserve is to the northwest. The drainage basin of the nearby Bor Dam falls within the reserve area. Bor Tiger Reserve is also the smallest tiger reserve in India by area. The Reserve contains a Core Zone of 115.92 square kilometres. Because public access is forbidden, this is the Reserve's most protected and inaccessible component, accounting for more than 95% of the reserve area. The surrounding Buffer Zone is not as well-defended, serving as a protective barrier for the core zone. The specifically developed Eco-Tourism Zone is 5.21 square kilometres and is used for natural exploration and tourism. Bor Tiger Reserve consists largely of dry savannahs and dry deciduous forests.

### **Description**

State : Maharashtra
District : Nagpur, Wardha

Coordinates : 20°58'39" N, 78°40'33" E

Area : 138.12 Sq.km.

TR Notification year : 2014

Tiger Population : 06 (All India Tiger Esitmation, 2018)

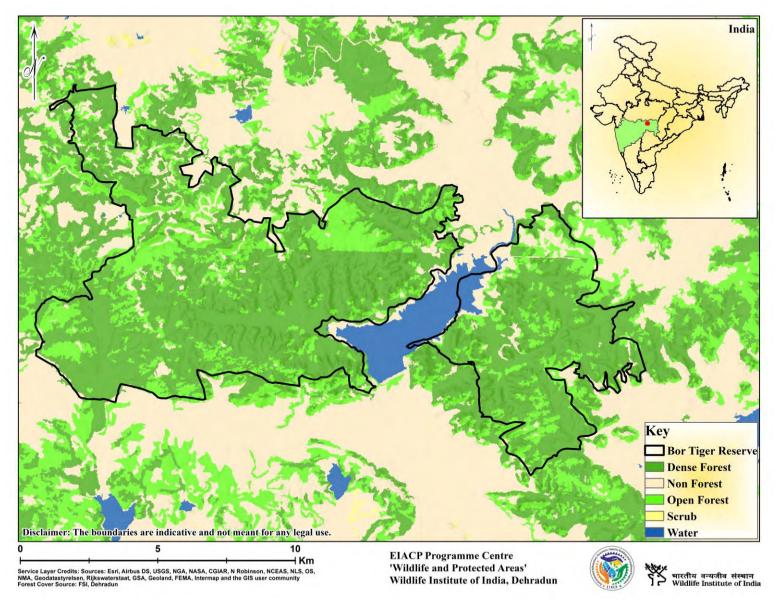
## **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Tectona grandis, Diospyros melanoxylon, Tribulus terrestris, Terminalia tomentosa, and Bambusa sp.etc.

#### **Fauna**

Major fauna of the Reserve includes *Panthera tigris*, *Panthera pardus*, *Hyaena hyaena*, *Rusa unicolor*, *Felis chaus*, *Cuon alpinus*, *Axis axis*, *Bos gaurus* and *Pavo cristatus* etc.



## 28. Melghat Tiger Reserve

Melghat Tiger Reserve is located in Central India on a southern branch of the Satpura Hill Range, commonly known as the Gavilgarh Hills. The Reserve's southern boundary is formed by a steep ridge running east-west, with its highest point at Vairat (1178 m above mean sea level). It is a critical tiger habitat. The area is drained by five large rivers: Khandu, Khapra, Sipna, Gadga, and Dolar, which are all tributaries of the Tapti. The River Tapti forms the Reserve's northern and eastern boundaries. Melghat is Maharashtra's premier biodiversity reserve. The extensive plateaus amidst the rough topography include Makhala, Chikhaldara, Chiladari, Patulda, and Gugamal. The Critical Tiger Habitat has an area of 1500.49 square kilometres. It comprises of five protected areas: the Gugamal National Park, the Melghat Sanctuary, the Narnala, the Ambabarwa, and the Wan Sanctuaries. According to Champion and Seth (1968), the Reserve's forests are categorized as Southern Tropical Dry Deciduous Forests.

### **Description**

State : Maharashtra

District : Amravati, Buldhana and Akola Coordinates : 21.4060° N. 77.1485° E

Area : 2768.52 Sq.km. TR Notification year : 1973-1974

Tiger Population : 46 (All India Tiger Esitmation, 2018)

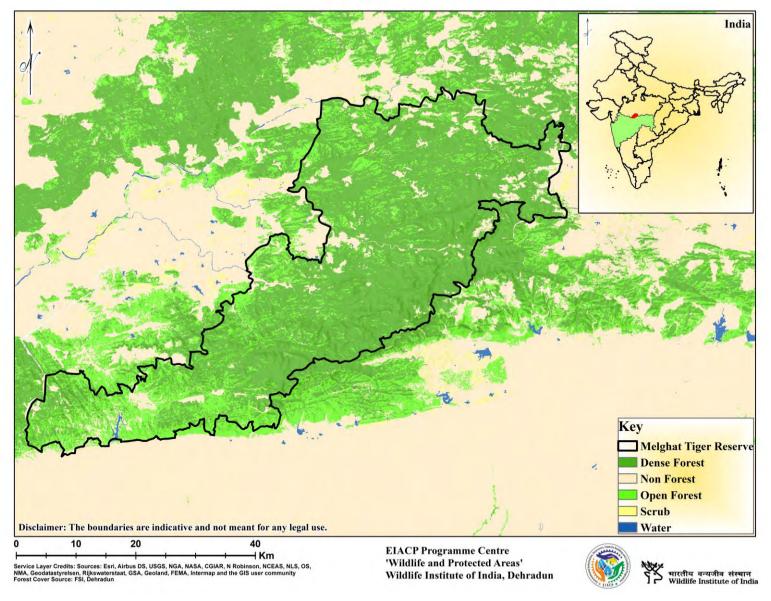
## **Biodiversity**

#### Flora

More than 700 naturalised plant species have been enlisted in flora of Melghat. Some rare species are *Geranium mascatense*, *Senecio chrysanthemoides*, *Peristylus constrictus*, *Apium gravealens*, *Ceropegia oculata*, *Ariopsis peltata*, *Drosera indica*, *Curculigo orchilides*, *Smithia bigemia*.

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Melursus ursinus, Cuon alpinus, Canis aureus, Rusa unicolor, Bos gaurus, Muntiacus muntjak, Boselaphus tragocamelus, Axis axis, Tetracerus quadricornis, Mellivora capensis, Petaurista petaurista, Funambulus, Porcula salvania, Semnopithecus, Macaca mulatta, Erethizon dorsatum, Manis crassicaudata, Tragulidae, Python molurus, Lutrinae, Lepus nigricollis.





## 29. Nawegaon-Nagzira Tiger Reserve

The Nawegaon-Nagzira Tiger Reserve is located in Maharashtra's Gondia and Bhandara districts. Nawegaon National Park, Nagzira Wildlife Sanctuary, New Nagzira Wildlife Sanctuary, and Koka Wildlife Sanctuary are all part of the Tiger Reserve. The Reserve has links to the Kanha, Pench, and Tadoba Tiger Reserves and is rich in biodiversity. The terrain is uneven, with the highest peak, 'Zenda Pahad,' rising 702 metres above sea level. Nawegaon Nagzira Tiger Reserve is in the heart of the Central Indian tiger metapopulation due to its closeness to various tiger reserves (Tadoba Andhari, Pench, and Kanha) and major tiger regions (such as Balaghat, Brahmapuri, Chandrapur, and Gadchiroli). Its sustainability is critical for the reintroduction of tigers into the forests of Maharashtra's Gadchiroli district and the forests next to it in the state of Chhattisgarh. The Reserve's principal forest types are southern dry mixed deciduous forest and southern tropical wet deciduous forest interspersed with scrub, bamboo, and grass.

### **Description**

State : Maharashtra

District : Gondia and Bhandara Coordinates : 20° 56' 0" N. 80° 10' 0" E

Area : 1,894.94 Sq. Km

TR Notification year : 2013-2014

Tiger Population : 06 (All India Tiger Esitmation, 2018)

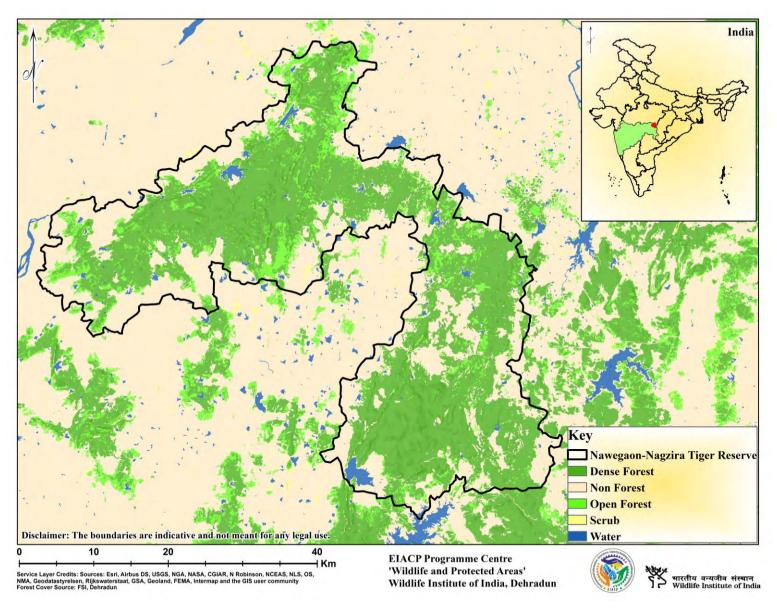
### **Biodiversity**

#### **Flora**

Major flora of the Reserve includes *Terminalia tomentosa*, *Lagerstroemia parviflora*, *Anogeissus lotifolia*, *Pterocarpus marsupium*, *Diospyrus melanoxylon*, *Ougeinia oojeinensis*, *Tectona grandis*, *Bombax ceiba*, *Lannea grandis*, *Boswellia serrata*, *Adina cordifolia*, *Xylia xylocarpa*, *Terminalia arjuna*, *Syzygium cuminii*, *Schleichera oleosa*, *Terminalia chebula*, *Sterculia urens*, *Holarrhena antidysenterica*, *Wrightia tinctoria*, *Woodfordia fruticose*, *Helicteres isora* etc.

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Viverricula indica, Paradoxurus hermaphroditus, Canis lupus, Canis aureus, Cuon alpinus, Melurusus ursinus, Mellivora capensis, Ratufa indica, Bos gaurus, Rusa unicolor, Axis axis, Tetracerus quadricornis Tragulidae, Manis crassicaudata etc.



## 30. Pench Tiger Reserve

Pench Tiger Reserve and National Park are located in the Nagpur district of Maharashtra. It takes its name from the Pench River, which meanders along its middle from north to south and splits it into two halves before reaching the Kanhan River. The forest is connected on the northern side to the Madhya Pradesh districts of Seoni and Chhindwara, which have previously been designated as the Pench Tiger Reserve Madhya Pradesh. The Pench River, which flows through the forests of the Protected Area, and the several nallas and streams that drain into it, come from the Mahadeo Hills of the Satpuda Ranges. Pench Tiger Reserve is significant ecologically because it exhibits the floral and faunal riches of the Satpura-Maikal hill range. Nagdeo Pahadi, Ambakhori Waterfall (seasonal), Totaladoh Dam, Meghdoot Jalashaya (Pond), and other natural features exist in the Reserve. Ghuggusgarh Fort is located on the western bank of the Pench River. Pench is an excellent example of a tiger reserve, with the primary territory bounded by the Mansingh Deo Wildlife Sanctuary. Prior to the reorganization of the state, a shooting block system was established in the Pench Tiger Reserve region in 1927. Southern tropical dry deciduous forests (5A) characterize the vegetation (Champion & Seth. 1968).

### **Description**

State : Maharashtra District : Nagpur

Coordinates : 21°04'15" N. 79°04'10" E

Area : 741.22 Sq.km. TR Notification year : 1998-1999

Tiger Population : 53 (All India Tiger Esitmation, 2018)

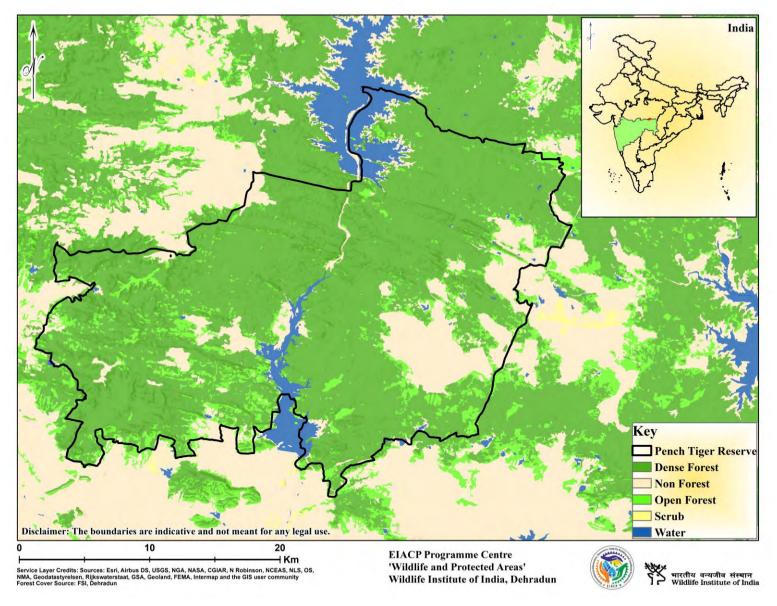
### **Biodiversity**

### **Flora**

Major floral species of the reserve includes Hardwickia binata, Chloroxylon swietenia, Pterocarpus marsupium, Adina cordifolia, Terminalia leucophloea, Mitragayna parviflora, Acacia catechu, Dolichandrone falcata, Madhuca longifolia, Schrebera swieteniodes, Butea monosperma, Soymida febrifuga, Tectona grandis, Terminalia tomentosa, Dalbergia latifolia, Diospyros melanoxylon and Ougeinia oojeinensis.

#### **Fauna**

Major fauna of the Reserve includes Presbytis entellus, Canis aureus, Canis alpinus, Melursus ursinus, Herpestes edwardsii, Hyaena hyaena, Panthera tigris, Panthera pardus, Felis chaus, Sus scrofa, Axis axis, Cervus unicolor, Muntiacus muntjak, Bos gaurus, Boselaphus tragocamelus, Tetraceros quadricornis, Ratufa indica and Hystrix indica.





## 31. Sahyadri Tiger Reserve

The Sahyadri Tiger Reserve is located in the Sahyadri Ranges of Maharashtra's western ghats. These include a shared border between Maharashtra, Karnataka, and Goa. It is the first tiger reserve in western Maharashtra and the fourth in Maharashtra state, encompassing two protected areas, the Koyana sanctuary, the Chandoli national park, and an adjoining region in the landscape. The area is divided into four districts: Satara, Sangli, Kolhapur, and Ratnagiri. This mountainous terrain is dominated by basaltic rocks and has dry savannahs, mesic savannahs, dry deciduous forests, moist deciduous forests, and areas of montane rainforest. The region's mountaintop plateaus (known locally as Sadaa) are home to a varied assortment of ephemerals that bloom during the monsoon season.

### **Description**

State : Maharashtra

District : Satara, Sangli, Kolhapur and Ratnagiri

Coordinates : 16°58' N, 73°33' E
Area : 1165.57 Sq.km.

TR Notification year : 2009-2010

Tiger Population : 03 (All India Tiger Esitmation, 2018)

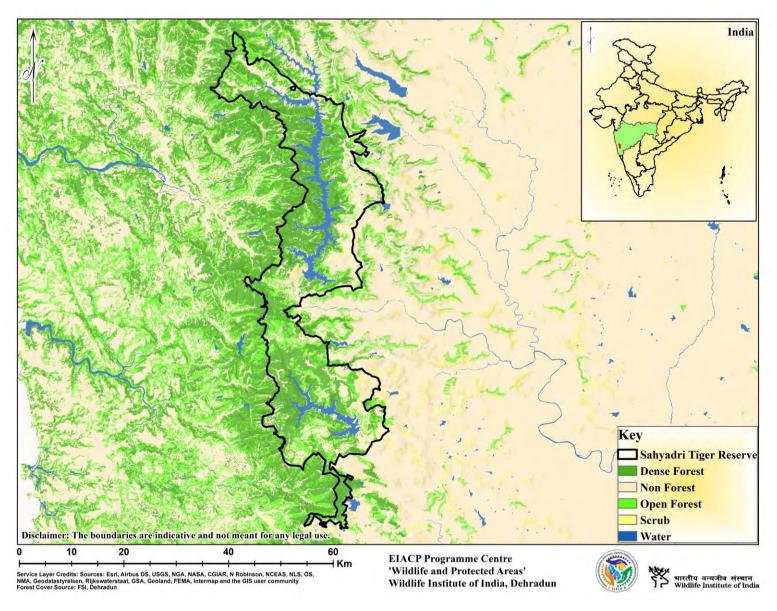
## **Biodiversity**

#### Flora

Major flora of the Reserve includes Harpullia arborea, Scolopia crenata, Turpinia malabarica, Canarium strictum, Dimocarpus longan, Elaeocarpus tectorius, Strobilanthes callosa, Ziziphus rugosa, Ficus racemosa, Sideroxylon tomentasa, Ficus arnottiana, Acacia concinna, Terminalia chebula, Terminalia bellerica, Vangueria spinosa, Emblica officinalis, Carissa congesta etc.

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Melursus ursinus, Cuon alpinus, Bos gaurus, Prionailurus bengalensis, Trimeresurus malabaricus, Ratufa indica, Muntiacus muntjac, Rusa unicolor, Tragulidae, Antilope cervicapra, Tracerus quadricornis, etc.



## 32. Tadoba-Andhari Tiger Reserve

Tadoba Andhari Tiger Reserve, commonly known as Tadoba Tiger Reserve, is located in Maharashtra's Chandrapur district and includes Tadoba National Park and Andhari Wildlife Sanctuary. Tadoba is named after the native god "Tadoba" or "Taru." According to tradition, Taru was the leader of hamlet, who was slain in a tiger encounter. Following that, a Taru shrine was built, which still stands on the side of Tadoba Lake. TATR encompasses a terrain that includes grasslands, water bodies, and dry tropical deciduous woods, as well as areas of riparian forest along streams (Champion & Seth, 1968). Tadoba is the most significant tiger source population in this area and is responsible for the survival of a vast metapopulation in Maharashtra. Tadoba Andhari Tiger Reserve is part of a huge forest region in Central India. Tadoba is linked to Bramhapuri Forest Division to the east and Chandrapur Forest Division to the west. This connected habitat facilitates the passage of wild animals throughout the landscape.

### **Description**

State : Maharashtra
District : Umaria and Katni
Coordinates : 23°27' N, 80°44' E
Area : 1598.10 Sq.km.

TR Notification year : 1993-1994

Tiger Population : 83 (All India Tiger Esitmation, 2018)

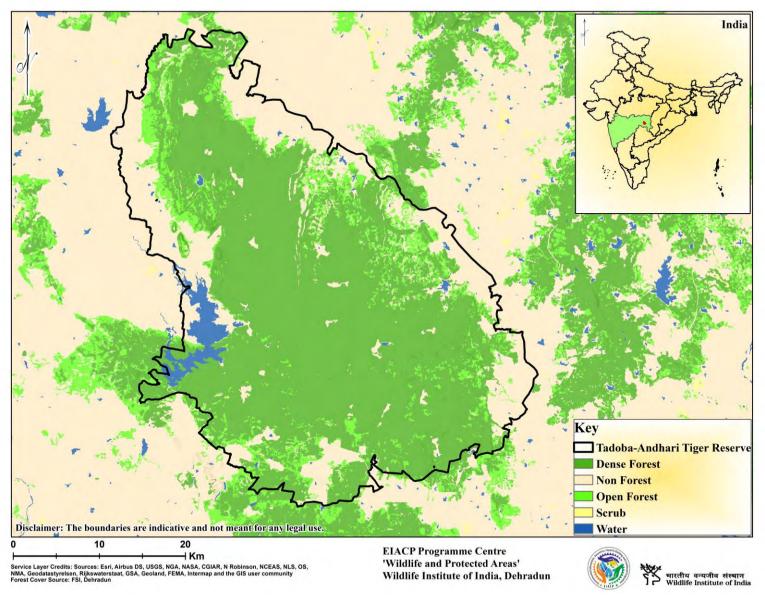
### **Biodiversity**

#### Flora

The major species of the reserve includes Shorea robusta, Terminalia elliptica, Anogeissus latifolia, Diospyros melanoxylon, Terminalia arjuna, Phyllanthus emblica, Boswellia serrata, Choloroxylon swietenia, Gmelina arborea, Grewia tiliifolia, Mangifera indica Syzygium cumini, Bambusa etc.

#### **Fauna**

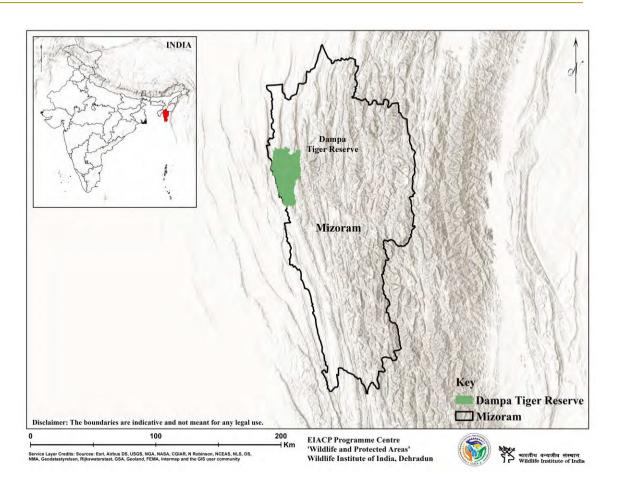
Major fauna of the Reserve includes Panthera tigiris, Panthera pardus, Felis chaus, Canis lupus, Canis auerus, Vulpes bengalensis, Cuon alpinus, Melursus ursinus, Mellivora capensis, Hyaena hyaena, Gazella bennettii and Tetracerus quadricornis.



# 11. Mizoram

## **State Profile**

Area	:	21,081 Sq. km
Districts	:	08
State Population	:	10,91,014 (Census, 2011)
Number of Tiger	:	01
Reserve(s)		
State Symbols	:	Animal: Serow
		Bird: Mrs. Hume's Pheasant
		Tree: Iron Wood
		Flower: Red Vanda
Contact	:	PCCF and CWLW
(State Forest		Environment, Forests & Climate
Department)		Change Department,
		Govt. of Mizoram, Environment
		Forest Complex Tuikhuahtlang,
		Aizawl, P.O. Aizwal, Pin-796001
		Mizoram
		Email: chiefwildmiz@gmail.com



## **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	18,853	18,697	18,576	18,775	18,338	17,494	18,430	18,684	19,240	19,183	19,117	19,054	18,748	18,186	18,006	17,820
% of Geographical Area	89.4	88.7	88.1	89.1	86.99	82.98	87.42	88.63	91.27	91	90.68	90.38	88.93	86.27	85.41	84.53





## 33. Dampa Tiger Reserve

Dampa is located on the international border with Bangladesh in the western portion of Mizoram State. The Reserve is composed of moist deciduous forests in the lower levels and evergreen and semi-evergreen forests with natural grassland at higher elevations. The protected region is comprised of undulating high and medium hills extending north to south, with very high cliffs and inaccessible slopes in the middle. Deep valleys with broad flat terrain along the river, particularly Keisalam, Seling, and Aivapui, compose the area's lower reaches, which eventually drain into the river Khawthlangtuipui. A Chieftain ruled Dampa until 1950, and the primary land use in the lower sections was Jhum (shifting) farming. Small hamlets began to form in the area in the early 1960s for extensive shifting farming in the lower reaches. This had a negative impact on the area's biodiversity. Dampa was named a Wildlife Sanctuary in 1974 and re-notified in 1985 to safeguard the rapidly diminishing natural asset. During the District Council time in 1952, the riverine region to the east and west along the Khawthlangtuipui (also known as the Sazalui or the Tui-lianpui river to the west and the Teirei river to the east) was proclaimed as Reserved Forest. The Reserve's principal forest types include tropical evergreen and semi-evergreen forests, tropical moist deciduous forests, and submontane forests.

### **Description**

State : Mizoram District : Mamit

Coordinates : 23°20'55" N, 92°16'08" E

Area : 988.00 Sq.km. TR Notification year : 1994-1995

Tiger Population : Nil (All India Tiger Esitmation, 2018)

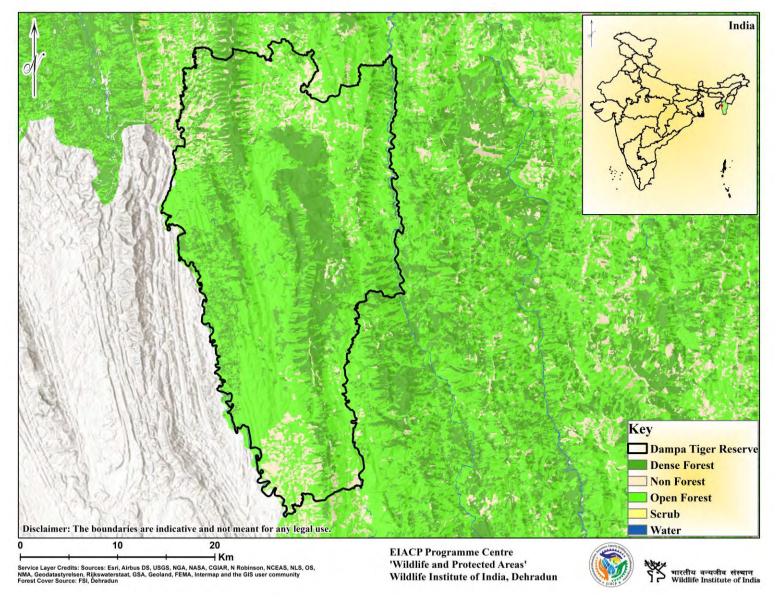
## **Biodiversity**

### Flora

The extensive bamboo forests are dominated by the monopodial *Melocanna baccifera* with patches of the sympodial *Dendrocalamus longispathus*. Other species of bamboo are *Bambusa tulda, Dendrocalamus hamiltonii* and *Schizostachyum polymorphum*.

#### **Fauna**

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Neofelis nubulosa, Cuon alpinus, Rusa unicolor, Muntiacus muntjac, Bos gaurus, Melusus ursinus, Hoolock leuconedys, Arctictis binturong, Erethizon dorsatum, Nycticebus sp., Felis chaus, Ursus americanus, Ratufa indica, Semnopithecus entellus, Macaca mulatta, Sus scrofa, Lutra sp. etc.

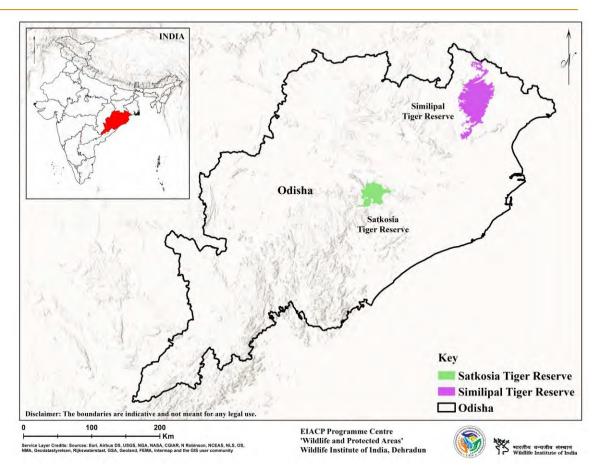




# 12. Odisha

## **State Profile**

Area	:	1,55, 707 Sq. km
Districts	:	30
State Population	:	4,19,47,358 (Census, 2011)
Number of Tiger	:	02
Reserve(s)		
State Symbols	:	Animal: Elephant
		Bird: Peacock
		Tree: Banyan
		Flower: Ashoka
Contact	:	PCCF and Chief Wildlife Warden,
(State Forest		Prakruti Bhavan, Plot No. 1459
Department)		Saheed Nagar,
		Bhubaneshwar-751007
		Email: odishawildlife@gmail.com



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	47,205	47,145	47,107	46,941	47,033	48,838	48,366	48,374	48,855	48,855	48,903	50,347	50,354	51,345	51,619	52,156
% of Geographical Area	30.3	30.3	30.3	30.1	30.21	31.36	31.06	31.07	31.38	31.38	31.41	32.33	32.34	32.98	33.15	33.50





## 34. Satkosia Tiger Reserve

Satkosia Tiger Reserve is located in Odisha's heartland and is divided into four districts: Angul, Cuttack, Boudh, and Nayagarh. The Tiger Reserve is biogeographically located in the Gadjat Hills sub-division of the 6B Chhotnagpur Plateau Biotic Provinces and the 6C Eastern Ghats Biotic Provinces of the 6 - Deccan Peninsular Biogeographic Zone. Satkosia Tiger Reserve almost entirely reflects the endemic living forms of both biotic provinces in the transitional zone. Satkosia Gorge Sanctuary and Baisipalli Sanctuary are two neighbouring Sanctuaries in central Odisha that make up the Tiger Reserve. The landscape is mountainous, with steep to moderate slopes and narrow valleys. The overall elevation ranges from 37 to 932 metres. The Mahanadi River flows through the Reserve's valleys in the middle. The reserve is also a part of Mahanadi Elephant Reserve. The two most important vegetation groups are mixed deciduous forests and riverine forests.

## **Description**

State : Odisha

District : Angul, Cuttack, Boudh and Nayagarh

Coordinates : 20°25'12" N, 84°40'20" E

Area : 963.87 Sq.km. TR Notification year : 2008-2009

Tiger Population : 01 (All India Tiger Esitmation, 2018)

## **Biodiversity**

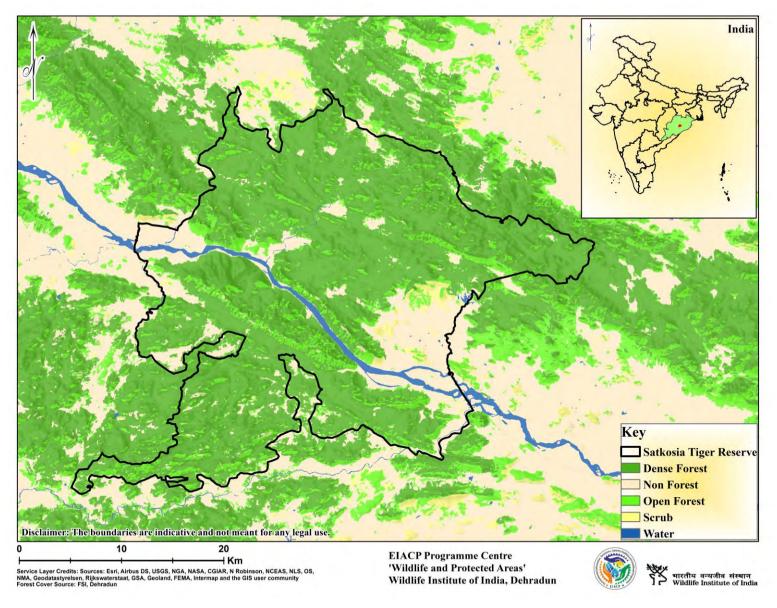
#### Flora

Major flora of the Reserve includes Shorea robusta, Terminalia alata, Anogeissus latifolia, Dendrocalamus strictus, and Bombax ceiba.

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Elephas maximus, Axis axis, Rusa unicolor, Tetracerus quadricornis, Muntiacus muntjac, Bison bison. Cuon alpinus. Melursus arsinus, Canis aureus. Ratufa indica. Erethizon dorsatum. Crocodylus johnstoni and Gavialis gangeticus.







## 35. Similipal Tiger Reserve

The Similipal Tiger Reserve is located on the Chhotanagpur Plateau, in the centre of the former Mayurbhanj State. It is named after the wonderful and fascinating Simul (Silk Cotton Tree). In the poem 'Usha,' penned by the legendary Oriya poet Radhanath Ray, the hill range is appropriately characterized as "Salmali Saila" (the hill of Simul). The hills rise sharply from the plains of Udala in the south and Baripada in the south-east and reach up to Jashipur in the north-west, Bisnoi in the north, and Thakurmunda in the west, with several peaks and valleys in between. Several streams flow in various directions, eventually pouring into the Bay of Bengal. Budhabalanga, Palpala, East Deo, Nekedanacha (Salandi), West Deo, Khairi, Bhandan, and Khadkei are the major perennial streams. In 1979, the Government of Odisha created Similipal Sanctuary, covering an area of around 2200 square kilometres. In 1980, the Government of Orissa recommended a 303-square-kilometer section of the Similipal Sanctuary as a National Park. In 1986, the planned National Park's extent was expanded to 845 square kilometres. The Government of India established the Similipal Biosphere Reserve in 1994. The reserve is home to Northern Tropical Semi-evergreen Forests and Northern Tropical Moist Deciduous Forests.

#### **Description**

State : Odisha District : Mayurbhani

Coordinates : 22° 34' N, 87° 10' E Area : 2750.00 Sq.km.

TR Notification year : 1973-1974

Tiger Population : 08 (All India Tiger Esitmation, 2018)

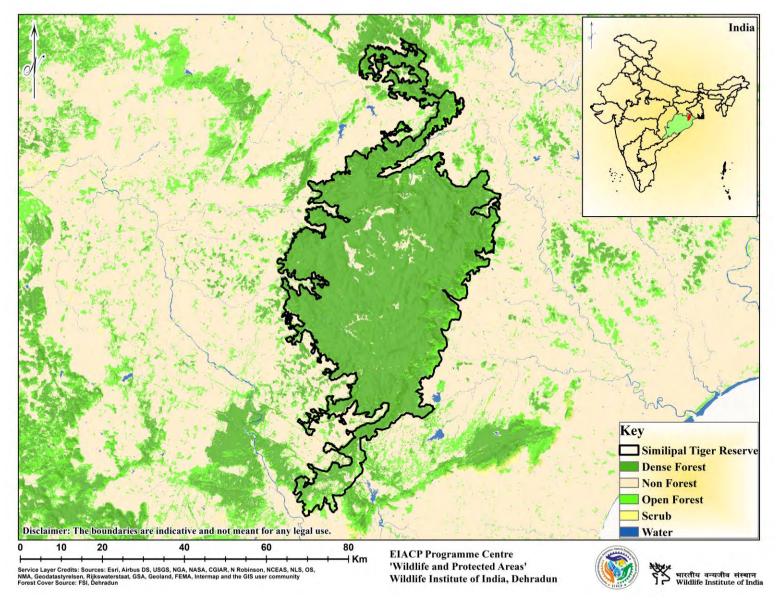
## **Biodiversity**

#### **Flora**

There are 1076 species of plants of which 92 are orchids having similarities to the Northern and Southern Indian orchids. Seven percent of the Indian species of flowering plants and eight percent of orchids of India are found in Simlipal. Northern Tropical Semi Evergreen Forests extend over an area of about 80 Sq.km. Northern Tropical Moist Deciduous Forests extend over an area of about 1540 Sq.km. It is found all over Simlipal except the moist valleys on the Southern and Eastern aspects of the hills.

#### Fauna

Forty-two species of mammals, 242 species of birds and 30 species of reptiles have been recorded so far in the Reserve. *Panthera tigris, Panthera pardus, Elephas maximus, Bison bison, Tetracerus quadricornis* etc. are found in different levels of abundance. *Mellivora capensis, Pholidota, Ratufa indica, Rusa unicolor, Axis axis* etc. also occur in the Reserve.

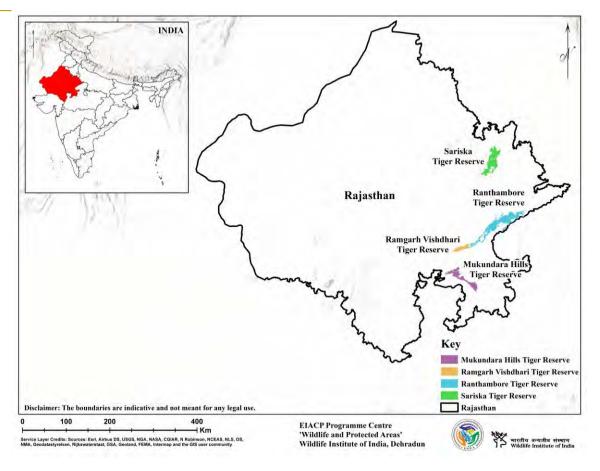




# 13. Rajasthan

## **State Profile**

Area	:	3,42,239 Sq. km
Districts	:	33
State Population	:	6,86,21,012 (Census, 2011)
Number of Tiger	:	04
Reserve(s)		
State Symbols	:	Animal: Chinkara
-		Bird: Indian Bustard
		Tree: Khejri
		Flower: Rohira
Contact	:	PCCF and Chief Wildlife Warden,
(State Forest		Forest Department,
Department)		Govt. of Rajasthan, Van Bhawan, Vaniki
,		Path, Jaipur-302005, Rajasthan
		Email: pccf.cwlw.forest@rajasthan.gov.in



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	12,835	13,099	13,280	13,353	13,871	16,367	15,826	15,850	16,036	16,036	16,087	16,086	16,171	16,572	16,630	16,655
% of Geographical Area	3.7	3.8	3.9	3.9	4.05	4.78	4.62	4.63	4.69	4.69	4.70	4.70	4.73	4.84	4.86	4.87





## 36. Mukandra Hills Tiger Reserve

The Mukundara Hills Tiger Reserve is titled after two continuous flat-topped, nearly parallel hills with narrow middle ridges Mukundra and Gagrola, running from the Chambal River to Kalisindh, about 80 km in length and 2 to 5 km in breadth. These hills are a part of the Vindhyan range. It covers the Rajasthani districts of Kota, Bundi, Chittorgarh, and Jhalawar. The Mukundara National Park, Darrah Sanctuary, Jawahar Sagar Sanctuary, and a portion of Chambal Sanctuary (from Garadia Mahadev to Jawahar Sagar Dam) are all included in the tiger reserve, which makes up its core/critical tiger habitat. The buffer includes the woods of Kota, Chittorgarh, and Jhalawar. The Mukundara Hills Tiger Reserve is a natural extension of the Ranthambhore Tiger Reserve within the vast territory, allowing large carnivores from Ranthambhore to disperse. The tiger reserve is linked to other protected regions in the state, including Ranthambore, Ramgadhvishdhari, and Bhainsaroghar. It is also linked to the Gandhi Sagar sanctuary in Madhya Pradesh. Mukundara's forest type is a northern tropical dry deciduous forest (Champion & Seth, 1968).

#### **Description**

State : Rajasthan

District : Kota, Budi, Chittorgarh, Jhalawar

Coordinates : 24°38' N, 75°26' E
Area : 759.99 Sq.km.

TR Notification year : 2013, 2014

TR Notification year : 2013-2014

Tiger Population : 01 (All India Tiger Esitmation, 2018)

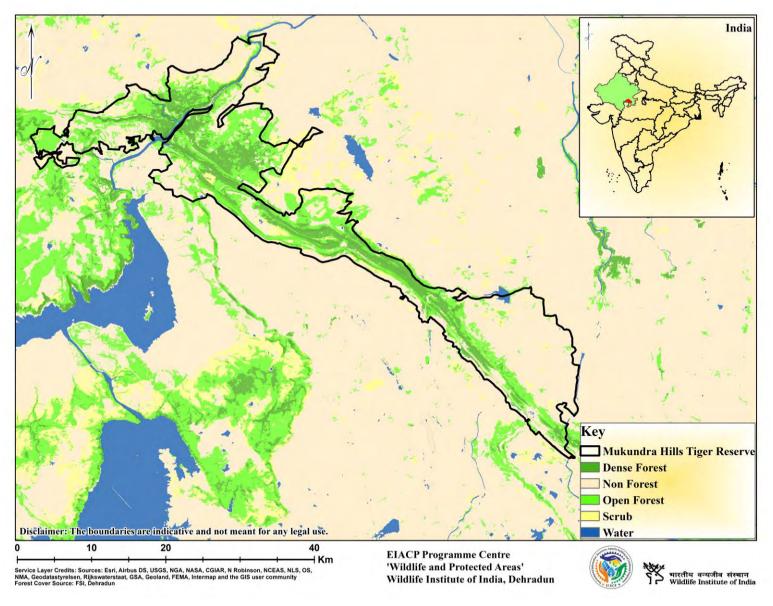
## **Biodiversity**

#### Flora

Major flora of the Reserve includes Anogeissus pendula, Acacia catechu, Ziziphus mauritiana, Flacourtia indica, Acacia longifolia, Diospyros melanoxylon, Lannea coromandelica, Sterculia urens, Bauhinia racemose, Mitragyna parvifolia, Ziziphus glaberrima, Anogeissus latifolia, Aegle marmelos, Boswellia serrata, Miliusa tomentosa. Dalbergia latifolia, Butea monosperma etc.

#### **Fauna**

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Melursus ursinus, Boselaphus tragocamelus, Gazella bennettii, Axis axis, Viverricula indica, Paradoxurus hermaphroditus, Canis aureus, Hyaena hyaena, Felis chaus, Semnopithecus entellus, Herpestes edwardsi, Herpestes smithii, Funambulus pennantii, Manis crassicaudata, Hystrix indica, Rattus fuscipes, Francolinus pictus, Ocyceros birostris, Turdus merula, Gongylophis conicus, Coelognathus helena, Indotyphlops braminus etc.





## 37. Ramgarh Vishdhari Tiger Reserve

The region of Bindi, which has both Vindhyan and Aaravalli components, is home to the Ramgarh Visdhari Tiger Reserve. The Tiger Reserve covers a total area of 1501.89 square kilometres. It serves as both a significant refuge and a vital passageway between the Mukundra Hills Tiger Reserve and Ranthambhore. The Ramgarh Vishdhari Tiger Reserve is located along the banks of the Maze River, which runs through the Hadoti area and offers stunning scenery. The reserve's forest is classified as a "II Dry Deciduous Forest." The majority of the surroundings are rugged and rocky. The area comprises the "Semi-arid" Zone of India, classified as a 4A biogeographic zone.

#### **Description**

State : Rajasthan District : Bindi

Coordinates : 25° 59'0" N, 75° 19'0" E

Area : 1,501.89 sg.km

TR Notification year : 2022

Tiger Population : Not Evaluated

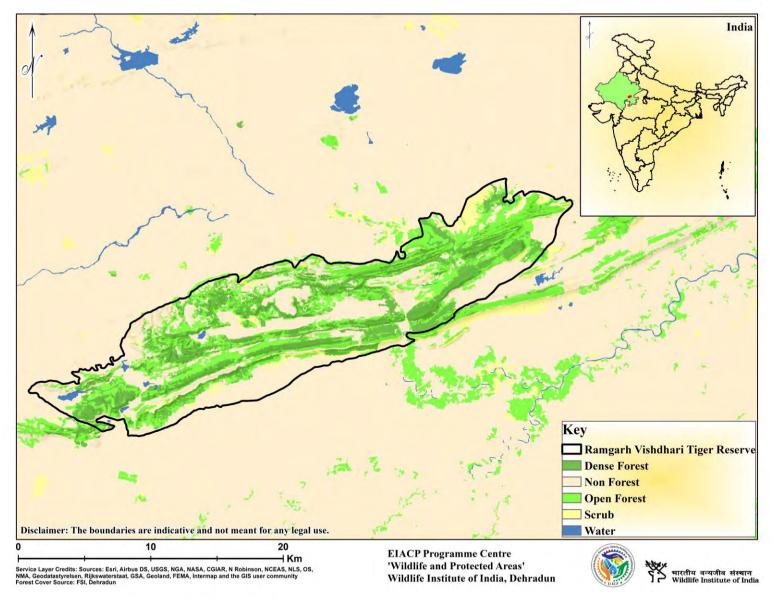
## **Biodiversity**

#### Flora

The reserve is dominated by *Anogeissus pendula* forest along with *Acacia catechu*, *Acacia leucophloea*, *Cassia fistula*, *Lannea coromodelica*, *Boswellia serrata*, *Stercula urens*, *Diospyrous melanoxylon*, *Dichrostachys cinerea*, *Butea monosperma*, *Ficus benghalensis*, *F. religiosa* etc. The groundcover is mostly with grasses. Grass cover in the valleys provides ideal cover for wild animals and ground birds. Grasslands and trees form best habitat for carnivores, mainly *Anogeissus pendula* forest of poor quality mixed with *Ficus racemosa*, *Diospyros melanoxylon*, *Butea monosperma* and *Lanneacoromandelica*.

#### Fauna

The habitat has rich faunal diversity it consists of *Panthera pardus*, *Melursus ursinus*, *Hystrix cristata*, *Felis chaus*, *Hyaena hyaenidae*, *Paraechinus micropus*, *Macaca mulatta*, *Viverricula indica*, *Paradoxurus hermaphroditus*, *Vulpes bengalensis*, *Canis lupus*, *Herpestes smithii*, *Lepus nigricollis*, *Canis aureus* etc. Some of the Herbivore fauna inlcude *Axis axis*, *Rusa unicolor*, *Boselaphus tragocamelus* and *Sus scrofa*. The area supports a good State Population of herpetofauna including *Python molurus*, *Amphiesma stolatum*, *Daboia russelii*, *Bungarus caeruleus* etc. It is also the natural habitat for *Geochelone elegans*. The Tiger reserve is also rich in its avifauna.





## 38. Ranthambore Tiger Reserve

Ranthambhore is located at the confluence (great boundary fault) of the Aravalis and Vindhyan ranges and is flanked to the north by the Banas River and to the east by the Chambal River. Ranthambore Tiger Reserve consists of various sites with varying conservation histories that are almost physically isolated by only short pathways connecting them to the centre, Ranthambore National Park. Ranthambhore is part of the central Indian landscape's western block, which also contains Sariska Tiger Reserve, Kuno-Palpur Wildlife Sanctuary, Madhav National Park, Ramgarh Visdhari Wildlife Sanctuary, and Mukundara Hills Tiger Reserve. The Reserve's landscape ranges from extremely undulating (Aravalli hill range) to flat lowlands, with hills with steep slopes dominating. The Reserve's most notable archaeological features are the Ranthambore fort and medieval temples. The forest has an edaphic climax and is classified as subgroup 5B-northern tropical dry deciduous forests and subgroup 6B-DS1-Ziziphus shrub (Champion & Seth, 1968).

## **Description**

State : Rajasthan

District : Sawai Madhopur, Karauli and Bundi

Coordinates : 26.0173° N, 76.5026° E

Area : 1411.29 Sq.km. TR Notification year : 1973-1974

Tiger Population : 53 (All India Tiger Esitmation, 2018)

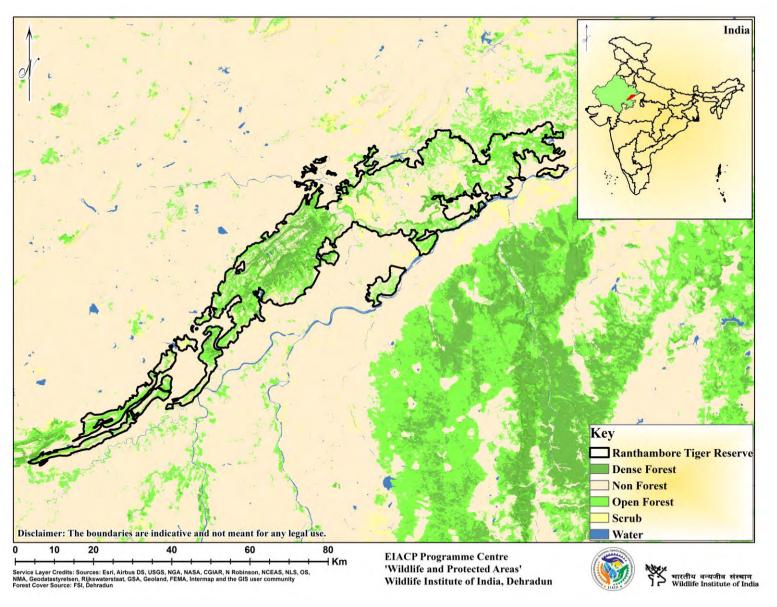
## **Biodiversity**

#### Flora

Northern Tropical Dry Deciduous Forests containing *Anogeissus pendula* mixed with *Acacia catechu, Acacia leucophloea, Butea monosperma, Ficus religiosa, Ficus benghalensis, Cassia fistula, Dipterocarpus turbinatus, Albizia lebbeck, Ficus racemosa, Diospyros melanoxylon are found in the Reserve.* 

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Caracal, Mellivora capensis, Felis chaus, Axis axis, Cervus unicolor, Boselaphus tragocamelus, Gazella bennetti, Melursus ursinus, Sus scrofa, Canis aureus, Hyaenidae, Semnopithecus entellus, Vulpes bengalensis.





## 39. Sariska Tiger Reserve

Sariska Tiger Reserve is located in the Alwar district's Aravalli Range and is recognized for its high levels of biotic stresses and disturbance. The forests inside the Reserve were once part of the ancient Alwar State and were used as a hunting sanctuary for the nobility. In 1958, the Reserve was designated as a Sanctuary. Later, to better preserve wild animals, a few forest tracts adjacent to the Sanctuary were also included. In 1982, the first notice to establish a portion of the core as a National Park was made. The Kankwari Fort is located in the heart of the Reserve.

Archaeological treasures-Neelkanth and Garh Rajor, from the ninth and tenth centuries, are remnants of Shiva and Jain temples, contemporaneous with the world-famous Khajuraho. The Reserve comprises 26 communities in the core zone and 246 communities in the buffer zone, with the 'Gujjar tribe relying heavily on the Reserve for livestock grazing (AITE, 2018). This region's vegetation consists of tropical dry deciduous woodland and tropical thorn forest (Champion & Seth, 1968).

## **Description**

State : Rajasthan District : Alwar

Coordinates : 27°38'55" N. 76°32'31" E

Area : 1213.34 Sq.km. TR Notification year : 1978-1979

Tiger Population : 11 (All India Tiger Esitmation, 2018)

## **Biodiversity**

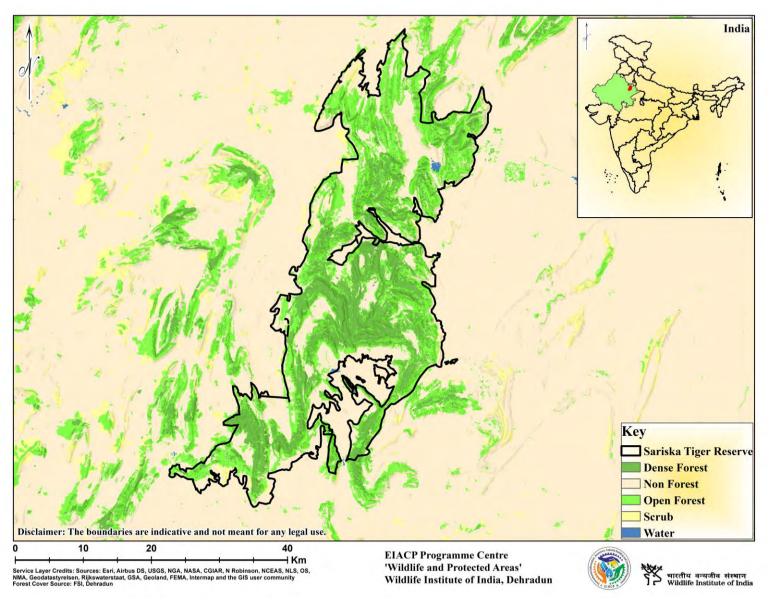
#### **Flora**

Anogeissus pendula is the dominant tree species. Boswellia serrata and Lannea coromandelica grow at rocky outcrops. Acacia catechu and Bamboo are common in the valleys. Some valleys support Butea monosperma and Zizyphus spp. Besides these some noteworthy tree species are Terminalia arjuna, Commiphora wightii, Sterculia urens, Emblica officinalis, Terminalia bellerica.

#### **Fauna**

The major faunal species of the Reserve are *Panthera pardus*, *Caracal caracal*, *Prionailurus rubiginosus*, *Felis chaus*, *Tetracerus quadricornis*, *Rusa unicolor*, *Axis axis*, *Sus scrofa*, *Boselaphus tragocamelus*, *Canis aureus* etc.



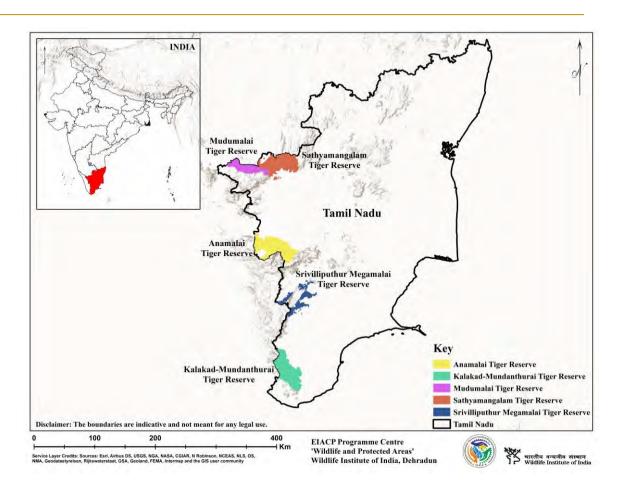




## 14. Tamil Nadu

## **State Profile**

Area	:	1,30,058 Sq. km
Districts	:	37
State Population	:	7,21,38,958 (Census, 2011)
Number of Tiger	:	05
Reserve(s)		
State Symbols	:	Animal: NilgiriTahr
		Bird: Emerald Dove
		Tree: Palmyra Palm
		Flower: Kandhal
Contact	:	PCCF & Chief Wildlife Warden
(State Forest		Government of Tamil Nadu,
Department)		No.1 Jeenis Road, Panagal
		Building, Saidapet,
		Chennai-600015
		Email: tn080@ifs.nic.in



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	17,713	17,726	17,045	17,064	17,078	21,482	22,643	23,044	23,338	23,551	23,625	23,844	26,345	26,281	26,364	26,419
% of Geographical Area	13.6	13.6	13.7	13.1	13.13	16.52	17.41	17.72	17.94	18.11	18.16	18.33	20.26	20.21	20.27	20.31





## 40. Anamalai Tiger Reserve

The Anamalai Tiger Reserve (ATR) is situated on the southern edge of the South Western Ghats. It is bounded on the east by the Parambikulum Tiger Reserve, on the south by the Chinnar Wildlife Sanctuary, and on the west by the Eravikulam National Park. The reserve is also surrounded by Kerala's protected forests of Nenmara, Vazhachal, Malayattur, and Marayur. UNESCO has designated the Anamalai Tiger Reserve's Kariyan shola, Grass hills, and Manjampatti as world historical sites. The Anamalai Tiger Reserve was created from the Anamalai Hills in Tamil Nadu. The Tiger Reserve is located in four revenue taluks in the state of Tamil Nadu: Pollachi and Valparai in Coimbatore District, Udumalpet in Tiruppur District, and Kodaikanal in Dindigul District. The Tiger Reserve is home to various habitat types, including wet evergreen forests, semi-evergreen forests, moist deciduous forests, dry deciduous forests, dry thorn woods, and shola forests. Other distinct environments include alpine grasslands, savannahs, and marshy grasslands. The construction of the Parambikulam Aliyar Project Dam has resulted in the establishment of extensive teak plantations, exotics such as eucalyptus, wattle, and pines, and deep freshwater ecosystems. Anamalais has been classified as an Anthropological Reserve because it is home to six indigenous peoples: Malalsar, Malai Malasars, Kadars, Eravallars, Pulayars, and Muduvars.

## **Description**

State : Tamil Nadu

District : Coimbatore, Tiruppur, Dindigul

Coordinates : 10°13.2' N, 76°49.3' E

Area : 1479.87 Sq.km.

TR Notification year : 2008-2009

Tiger Population : 20 (All India Tiger Esitmation, 2018)

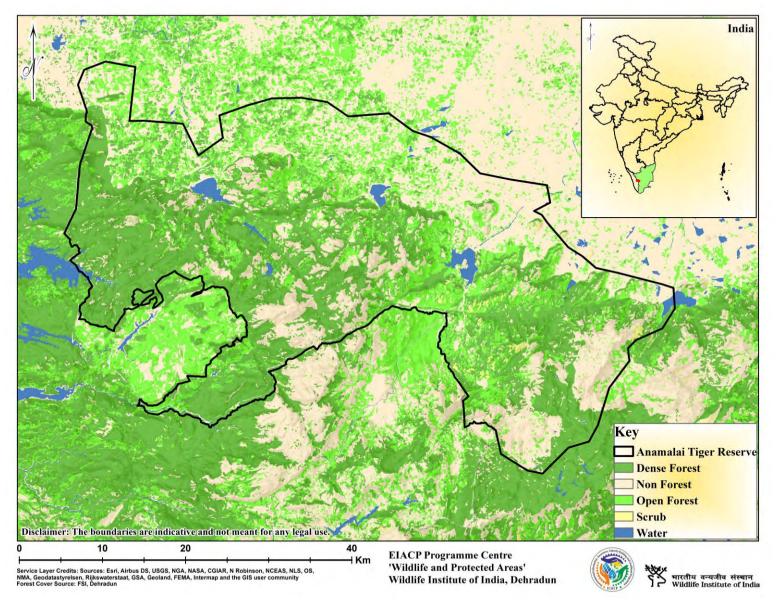
## **Biodiversity**

#### Flora

Major flora of the Reserve includes *Impatiens balsamina*, *Crotalaria*, *Strobilanthes kunthianus*, Orchids sp., *Mangifera indica*, *Artocarpus heterophyllus*, *Zingiber officinale*, *Curcuma longa*, *Piper nigrum*, *Elettaria cardamomum*, *Myristica fragrans*, *cinnamomum verum*, *Phyllanthus emblica*, *Jasminum* sp., *Moringa oleifera*, *Dioscorea*, and *Fragaria ananassa*.

#### Fauna

Major fauna of the Reserve includes *Elephas maximus*, *Rusa unicolor*, *Axis axis*, *Muntiacus muntjac*, *Tragulus nigricans*, *Bos garus*, *Hemitragus hylocrius*, *Macaca silenus*, *Trachypithecus johnii*, *Semnopithecus entellus*, *Sus scrofa*, *Melursus ursinus*, *Canis aureus*, *Cuon alpinus*, *Vulpes bengalensis*, *Panthera tigirs*, *Panthera pardus*, *Felis chaus*, *Prionailurus bengalensis*, *Lutrogale perspicillata*, *Aonyx cinerea*, *Martes gwatkinsii*, *Viverricula indica*, *Paradoxurus hermaphroditus*, *Paradoxurus jerdoni*, *Herpestes edwardsii*, *Herpestes smithii*, *Herpestes fuscus*, *Herpestes vitticollis*, *Manis crassicaudata*, *Lepus nigricollis* etc.



## 41. Kalakad-Mundanthurai Tiger Reserve

The Kalakad-Mundanthurai Tiger Reserve is located in India's South Western Ghats. It is bounded to the west, north, and south by forests and to the east by settlements. The Reserve contains two adjacent Sanctuaries, Kalakad Sanctuary and Mundanthurai Sanctuary, and a portion of Kanyakumari Sanctuary. Agasthyamalai (1681m), which lies inside the Reserve's core zone, is South India's third tallest peak. A portion of the Agasthyamalai hills in the Reserve's core is regarded as one of India's five centres of plant variety and endemism (IUCN). The terrain of the Reserve is of undulating nature. KMTR is also included in the interstate Agasthiyamalai Biosphere Reserve. This is the only location in the Western Ghats with a non-dipterocarp evergreen forest and a long rainy season of 8 months. This area is home to 14 rivers, which feed three dams that provide hydroelectric power and irrigation to the Kanyakumari district. The Reserve's principal forest types include Evergreen Forests, West Coast Tropical Evergreen Forests, Tirunelveli Semi-Evergreen Forests, Dry Teak Forests, Southern Dry Mixed Deciduous Forests, Carnatic Umbrella Thorn Forests, Ochlandra Reeds, Southern Moist Mixed Deciduous Forests, Tropical Riparian Fringe Forests, Euphorbiaceous Scrub, and High/low attitude grasslands.

### **Description**

State : Tamil Nadu District : Tirunelveli

Coordinates : 8.6883° N, 77.3095° E

Area : 1601.45 Sq.km. TR Notification year : 1988-1989

Tiger Population : 07 (All India Tiger Esitmation, 2018)

## **Biodiversity**

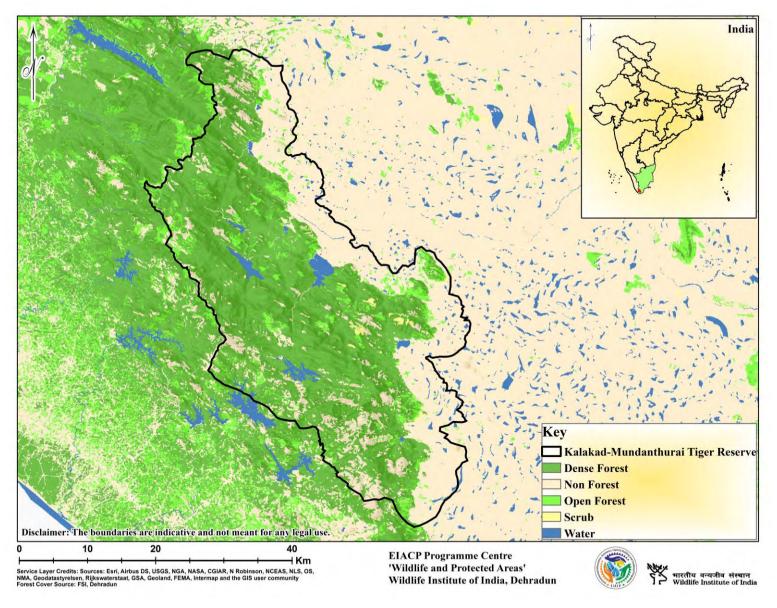
#### **Flora**

The major endemic species of the reserve includes Hopea utilis, Bentinckia condapanna, Gluta travancorica, Humboldtia unijuga, Eugenia singampattiana, Popowia beddomeana, Palaquium bourdillonii, Psychotria beddomei, Symplocos macrocarpa, and S. macrophylla.

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Elephas maximus, Bos gaurus, Moschiola indica, Panthera pardus, Prionailurus rubiginosus, Paradoxurus jerdoni, Rusa unicolor, Axis axis, Ratufa indica, Trachypithecus johnii, Macaca radiata, Loris tardigradus, Macaca silenus, Melursus ursinus, Herpestes fuscus, Martes gwatkinsii and Manis crassicaudata etc.







## 42. Mudumalai Tiger Reserve

Mudumalai Tiger Reserve is located in Tamil Nadu's Nilgiri district. It is located in the Kerala, Karnataka, and Tamil Nadu tri-junction on the northeastern and northwestern slopes of the Nilgiris, descending to the Mysore plateau. The reserve offers a diverse floral and faunal variety and serves as a breeding ground for tigers, co-predators, and prey species. The topography is uneven, ranging in height from 960m to 1266m. Mudumalai means "old hill range" in Tamil. The Reserve is largely traversed by the River Moyar, which flows parallel to the Udhagamandalam-Mysore Highway.

The Bandipur Tiger Reserve (Karnataka), the Nilgiris North Division (South and East), the Gudalur Forest Division (South West), the Wayanad Wildlife Sanctuary (Kerala), the Bandipur Tiger Reserve (West), and the Bandipur Tiger Reserve (North) all share a common boundary with the Tiger Reserve, creating a sizable conservation landscape for flagship species like the Tiger and Asian Elephant. The habitat's floral variety includes scrub forests, moist deciduous, dry deciduous, and semi-evergreen trees.

#### **Description**

State : Tamil Nadu District : Nilgiri

Coordinates : 11°31'54.9" N, 76°21'28.9" E

Area : 688.59 Sq.km. TR Notification year : 2008-2009

Tiger Population : 103 (All India Tiger Esitmation, 2018)

## **Biodiversity**

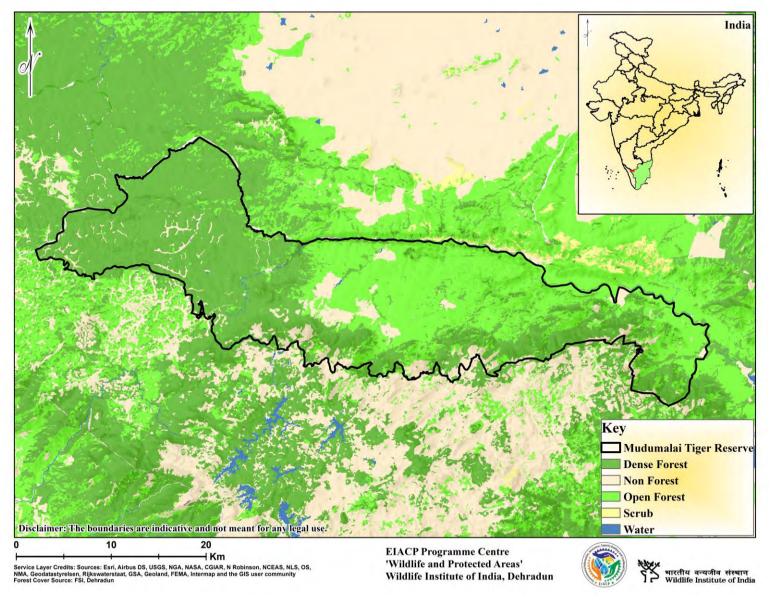
#### **Flora**

Major floral species of the reserve includes Casseria ovoides, Litsea mysorensis, Cinnamomum malabatrum, Olea dioica, Dregea volubilis, Gnetum ula, Entada scandens, Bambusa, Dendrocalamus strictus, Pongamia glabra, Terminalia arjuna, Syzygium cumini, Zingiber officinale, Curcuma longa, Cinnamomum verum, Solanum, Psidium guajava, Mangifera indica and Piper nigrum. The habitat also has swampy areas (Vayals) and grasslands.

#### Fauna

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Elephas maximus, Bos gaurus, Rusa unicolor, Axis axis, Melursus ursinus, Hyaena hyaena, Muntiacus muntjac, Tetracerus quadricornis, Antilope cervicapra, Sus scrofa and Tragulidae





## 43. Sathyamangalam Tiger Reserve

The critical intersection of the Western and Eastern Ghats is where you will find Sathyamangalam Tiger Reserve. Sathyamangalam and Hasanur are its two divisions, with Erode serving as the district headquarters. In the northern portion of the Erode District, the Sathyamangalam Tiger Reserve is bordered on the north by the state of Karnataka, on the east and south by the Erode Forest Division, and on the west by the Nilgiris (North Forest Division), which serves as a buffer for the Mudumalai Tiger Reserve. Wildlife congregates beside Moyar, a perennial water source because the eastern portion of the sanctuary is in the rain shadow region of the Western Ghats and receives little rainfall. The Nilgiri-Eastern Ghats Elephant Reserve includes this area as well. The Billigiri Ranganatha Swamy Temple Wildlife Sanctuary, Sigur Plateau, Mudumalai National Park, and Bandipur National Park are four more protected sites connected genetically via SMTR. The Sathyamangalam forest, primarily a tropical dry forest, is a component of the ecoregion of dry deciduous forests of the South Deccan Plateau. There are five different types of forests: thorn forests, mixed-deciduous, dry-deciduous, tropical evergreen (Shola), and semi-evergreen.

#### **Description**

State : Tamil Nadu
District : Frode

Coordinates : 11°29′15″ N, 76°50′ E
Area : 1408.40 Sq.km.

TR Notification year : 2013-2014

Tiger Population : 83 (All India Tiger Esitmation, 2018)

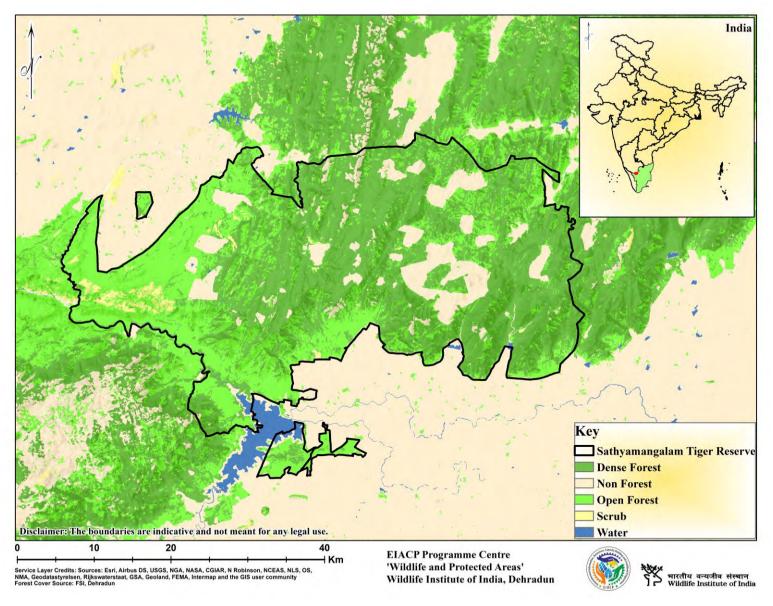
## **Biodiversity**

#### Flora

Major flora of the Reserve includes Albizia amara, Chloroxylon swietenia, Gyrocarpus jacquinii, Azadirachta indica, Tamarindus indica, Randia dumetorum, Acacia catechu, Acacia chundra, Acacia suma, Acacia leucophloea, Anogeissus latifolia, Ziziphus xylopyrus, Ziziphus jujuba, Sapindus emarginatus, Phyllanthus emblica, Erythroxylum monogynum, Canthium parviflorum, Terminalia crenulata, Themeda triandra, Themeda Cymbaria, Heteropogon and Digitaria spp, Grewia tiliifolia, Kydia calycina, Sapindus emarginatus, Acacia torta, Acacia planifrons, Bauhinia racemosa, Hardwickia binata, Dichrostachys cinerea, Cassia fistula, Mesua ferrea, Pterocarpus marsupium, Schleichera oleosa, Ziziphus mauritiana, Prosopis juliflora, Lantana camara, Bischofia javanica, Celtis tetrandra, Chukrasia tabularis, Dalbergia latifolia, Machilus macrantha, Mangifera indica, Santalum album, Syzigium cuminii, Terminalia chebula, Toona ciliata, Bambusa arundinacea, Dendrocalamus strictus etc.

#### Fauna

Major fauna of the Reserve includes *Panthera tigris, Panthera pardus, Melursus ursinus, Macaca radiata, Semnopithecus entellus, Loris lyddekerianus, Felis chaus, Paradoxurus hermaphroditus, Paradoxurus jerdoni, Viverricula indica, Herpestes smithii, Herpestes edwardsii, Herpestes vitticolis, Lutra lutra, Lutrogale perspicillata, Hyaena hyaena, Canis aureus, Cuon alpinus, Elephas maximus, Antilope cervicapra, Tetracerus quadricornis, Rusa unicolor, Muntiacus muntjac, Tragulus meminna, Sus scrofa, Axis axis, Manis crassicaudata, Lepus nigricollis, Hystrix indica, etc.* 



## 44. Srivilliputhur Megamalai Tiger Reserve

The Grizzled Squirrel Wildlife Sanctuary and the Megamalai Wildlife Sanctuary were combined to create the Srivilliputhur Megamalai Tiger Reserve. Its primary purpose is to link remote wildlife refuges, such as the Thenmala Reserve Forest, Periya, Srivilliputhur, Anamalai, and Kalakkad Mundanthurai Reserve Forests, which are relatively close to one another but not connected. It will build a contagious corridor where large cats may thrive and connect all adjacent sanctuaries. Additionally, it protects the Meghamalai-originated Vagai River, shielding it from land encroachments and allowing it to resume its permanent flow. As a result, this new tiger reserve will contribute to the Vaigai River's transformation from a non-perennial river to a perennial one. The reserve has tropical evergreen and semi-evergreen forests, dry deciduous and moist mixed deciduous forests, and grassland.

## **Description**

State : Tamil Nadu

District : Virudhunagar, Madurai and Theni.

Coordinates : 9.5904° N, 77.4321° E

Area : 1016.57 Sq. km.
TR Notification year : 2020-2021

Tiger Population : 19 (All India Tiger Esitmation, 2018)

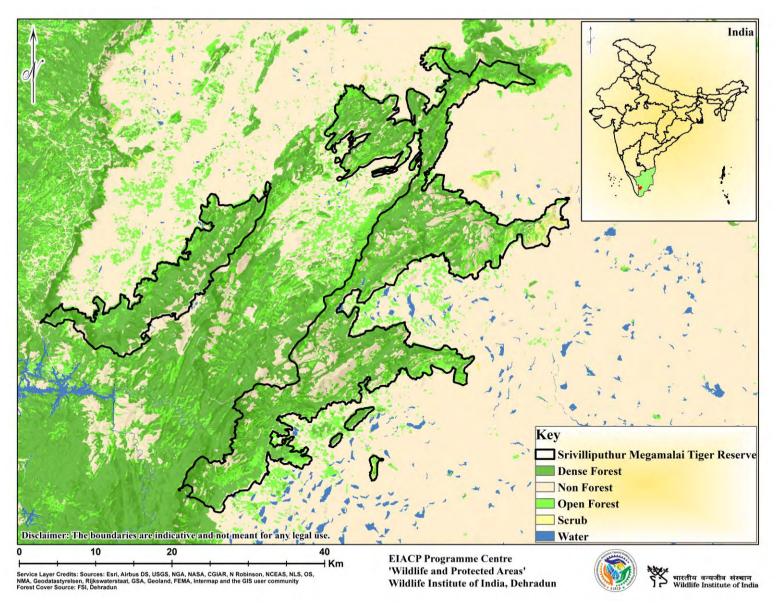
### **Biodiversity**

#### **Flora**

The vegetation of the tiger reserve consists of tropical evergreen forests, semi-evergreen forests, dry deciduous forests and moist mixed deciduous forests, grassland. Some of the species are *Antidesma menasu*, *Bhesa indica*, *Casearia rubescens*, *Elaeocarpus munronii*, *Melicope lunu-ankenda*, *Gomphandra tetrandra*, *Litsea floribunda*, *Syzygium densiflorum*, *Symplocos monantha*.

#### Fauna

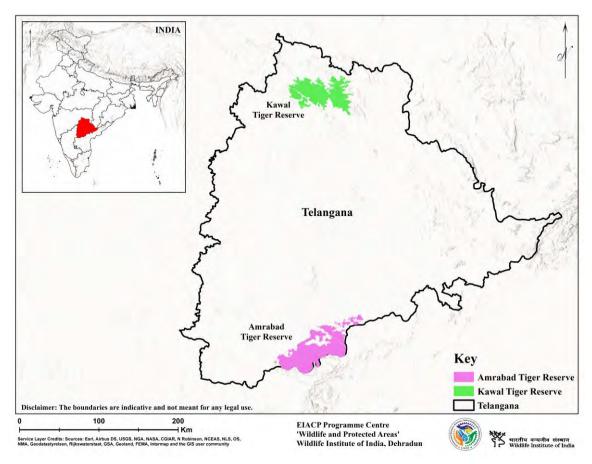
The habitat has rich faunal diversity some of the mammals of the tiger reserve are Elephas maximus, Panthera tigris, Panthera pardus, Nilgiritragus hylocrius, Bos gaurus, Axis axis, Muntiacus, Rusa unicolor, Sus scrofa, Trachypithecus johnii, Macaca silenus, Macaca radiate, Melursus ursinus, Gallus sonneratii, Lutrogale perspicillata.



# 15. Telangana

## **State Profile**

:	1,12,077 Sq. km
:	33
:	3,52,86,757 (Census, 2011)
:	02
:	Animal: Spotted Deer
	Bird: Indian Roller
	Tree: Shami
	Flower: Tanner's Cassia
:	PCCF & Chief Wildlife Warden
	Telangana, Dept. of Forest, Govt,
	of Telangana, Aranya Bhavan,
	Saifabad, Hyderabad- 500004
	Email: tg028@ifs.nic.in,
	prlccf_wl_tsfd@telangana.gov.in
	:



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)			-	-								-	21,591	20,419	20,582	21,214
% of Geographical Area			-	-									18.80	18.22	18.36	18.93





## 45. Amrabad Tiger Reserve

The Amrabad Tiger Reserve is located in the Nallamala Hills, a scenery of steep hills and cavernous valleys, perennial rivers, and fascinating curving roads with thick, wooded terrain on one side and deep and huge valleys on the other, as well as varied colors to distinguish the seasons. The Chenchu tribe has a strong presence in the Tiger Reserve. Amrabad Tiger Reserve's forest type is southern tropical dry deciduous miscellaneous (Champion and Seth 1968). Apart from biological significance, this area has outstanding heritage value, with various ancient temples such as Srisailam, Uma Maheshwaram, Maddimadugu, Akkamahadevi caves, Kadilivanam, and Mallelatheertham located in and surrounding the reserve. This region also has several holy forests and historic rock formations

## **Description**

State : Telangana

District : Mahabubnagar, Nalgoda Coordinates : 16.3557° N, 78.8335° E

Area : 2611.39 Sq.km. TR Notification year : 2014-2015

Tiger Population : 07 (All India Tiger Esitmation, 2018)

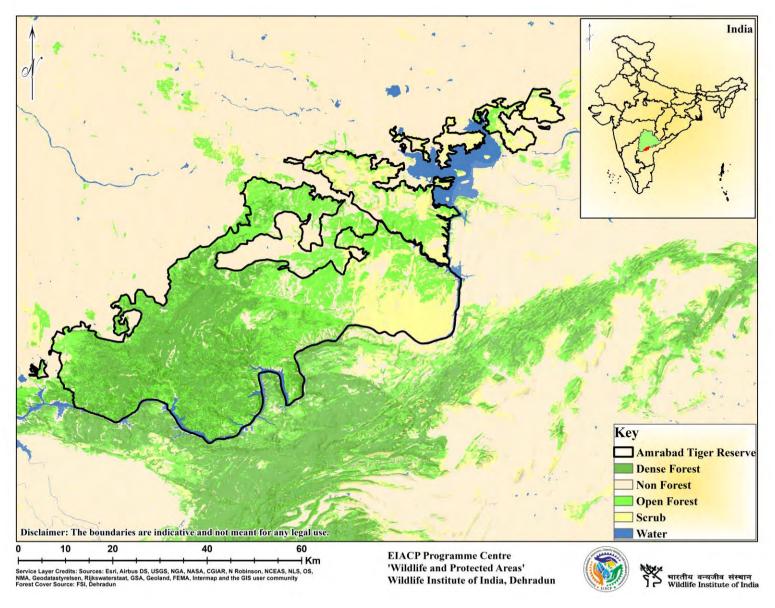
## **Biodiversity**

#### Flora

Major flora of the Reserve includes Tectona grandis, Treminalia alata, Terminalia bellerica, Chloroxylon swietenia, Boswellia serrata, Ficus religiosa etc.

#### Fauna

Major fauna of the Reserve includes Panthera pardus, Panthera tigris, Canis aureus, Cuon alpinus, Axis axis, Haena hyaena, Rusa unicolor, Canis Iupus, Muntiacus muntjac, Gazella bennettii, Tetracerus quadricornis, Boselaphus tragocamelus, Mellivora capensis etc.



## 46. Kawal Tiger Reserve

The Kawal Tiger Reserve, a part of the Deccan peninsula-central highlands, is situated in the Telangana State along the banks of the river Godavari. The Sahyadri Mountain Ranges are home to the reserve, which contains a variety of habitats, including thick forests, grasslands, open spaces, rivers, streams, and water bodies. Kawal Tiger Reserve forms the southernmost point of the central Indian tiger landscape. Indravati Tiger Reserve is 150 kilometres to the east, while Tadoba Andhari Tiger Reserve is 100 kilometres to the north of Kawal.

KTR's position makes it a potential sink for the Tigers that are spreading. As a significant catchment region for the river Godavari and nearby rivulets Peddavagi and Kadam, KTR plays a crucial role in the southern and central Adilabad District. Champion and Seth 1968 classify the vegetation of the Kawal Tiger Reserve as southern tropical dry deciduous forest miscellaneous type.

## **Description**

State : Telangana District : Adilabad

Coordinates : 18°59' N, 79°15' E Area : 2,015.44 Sq.km.

TR Notification year : 2012-2013

Tiger Population : 01 (All India Tiger Esitmation, 2018)

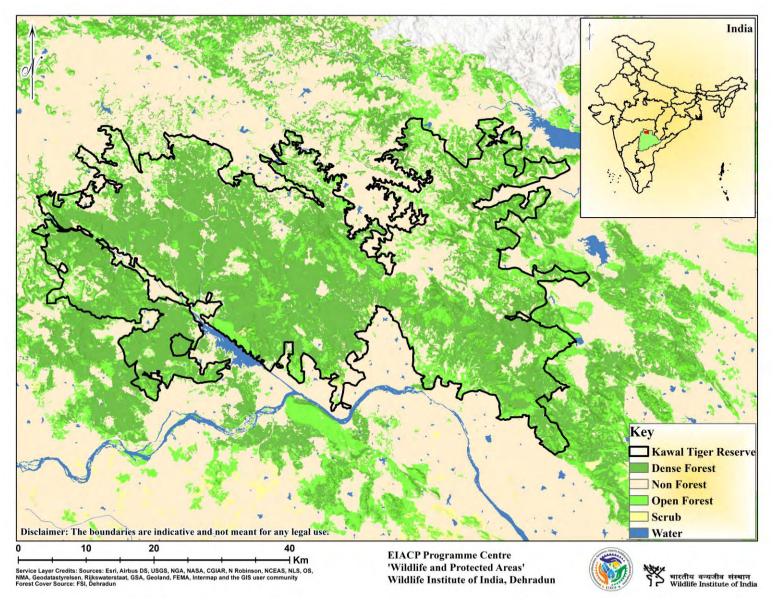
## **Biodiversity**

#### Flora

Major flora of the Reserve includes Tectona grandis, Anogeissus latifolia, Mitragyna parviflora, Terminalia crenulata, Terminalia arjuna, Boswellia serrata, Sterculia urens, Terminalia bellirica, Madhuca indica, Bombax ceiba, Cleistanthus collinus, Lannea coromandelica, Butea monosperma, Calycopteris floribunda, Diospyros melanoxylon, Acacia intsia, Heteropogon contortus, Apluda mutica, Saccharum spontaneum, Oplismenus compositus, Dichanthium annulatum, Themeda sp., Cassia tora, Hytis suaveolens, Cleome viscosa, Lantana camara etc.

#### **Fauna**

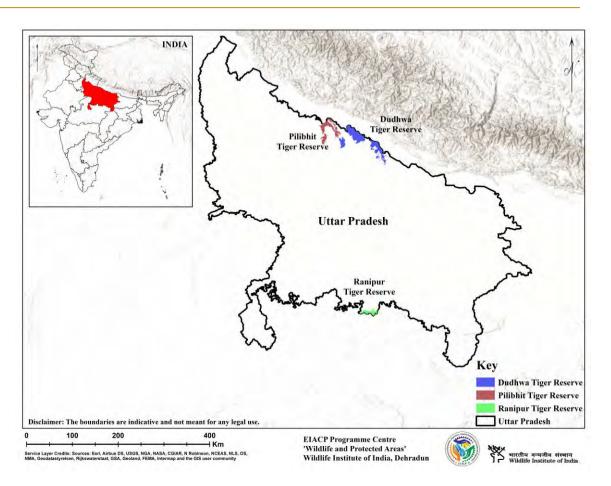
Major fauna of the Reserve includes Boselaphus tragocamelus, Tetracerus quadricornis, Gazella bennettii, Antilope cervicapra, Rusa unicolor, Axis axis, Cuon alpinus, Canis lupus, Canis aureus, Vulpes vulpes, Panthera tigris, Panthera pardus, Felis chaus, Melursus ursinus, Bos gaurus, Erethizon dorsatum, Lepus nigricollis etc.



## 16. Uttar Pradesh

## **State Profile**

Area	:	2,40,928 Sq. km
Districts	:	75
State Population	:	19,95,81,477 (Census, 2011)
Number of Tiger	:	03
Reserve(s)		
State Symbols	:	Animal: Swamp Deer
		Bird: Sarus Crane
		Tree: Ashok
		Flower: Brahm Kamal
Contact	:	Chief Wildlife Warden,
(State Forest		Dept. of Environment, Forest and
Department)		Climate Change,
		Government of Uttar Pradesh,
		17, Rana Pratap Marg, Lucknow,
		Uttar Pradesh – 226001
		Email: cwlwup@gmail.com



Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	33,609	33,961	33,986	10,751	10,756	13,746	14,118	14,127	14,341	14,341	14,338	14,349	14,461	14,679	14,806	14,818
% of Geographical Area	11.4	11.5	11.5	4.46	4.46	5.71	5.86	5.86	5.95	5.95	5.95	5.96	6.00	6.09	6.15	6.15





### 47. Dudhwa Tiger Reserve

Dudhwa Tiger Reserve is divided into two sections: Dudhwa National Park and Kishanpur Wildlife Sanctuary. These are 15 kilometres apart, separated by agricultural terrain. Dudhwa National Park is located in Uttar Pradesh's Lakhimpur-Kheri district, near the Indo-Nepal border. The northern boundary of the Park is marked by the Mohana river, which flows along the Indo-Nepal border, while the Suheli river makes the southern boundary. The Kishanpur Sanctuary is located in the Uttar Pradesh districts of Lakhimpur-Kheri and Shahajahanpur. The reserve is comprised of a broad alluvial plain, the doab of the Mohana and Suheli rivers, and numerous rivulets, lakes, and pools. The Sonaripur Sanctuary, which covers 15.7 square kilometres, was established in 1958 to protect swamp deer primarily. The area was too limited; therefore, it was eventually expanded to 212 square kilometres and called Dudhwa Sanctuary in 1968. Later, more land was added to the Sanctuary, designated as Dudhwa National Park, in 1977. The reserve represents the Tarai-Bhabar habitat of the upper Gangetic plains (7a) Bio-geographic province.

The area's vegetation is of the North Indian Moist Deciduous kind. The Katerniaghat section is a Terai habitat, connecting Nepal's Royal Bardia National Park to the north and the Dudhwa National Park to the west. The wildness has trampled the remnants of a fort in the Nagra block. Nawalkhad also has the remains of historic dwelling mud walls.

#### **Description**

State : Uttar Pradesh, Shahajahanpur

District : Lakhimpur-Kheri

Coordinates : 28° N to 28°42' N, 80° E to 81°19' E

Area : 2201.77 Sq.km. TR Notification year : 1987-1988

Tiger Population : 82 (All India Tiger Esitmation, 2018)

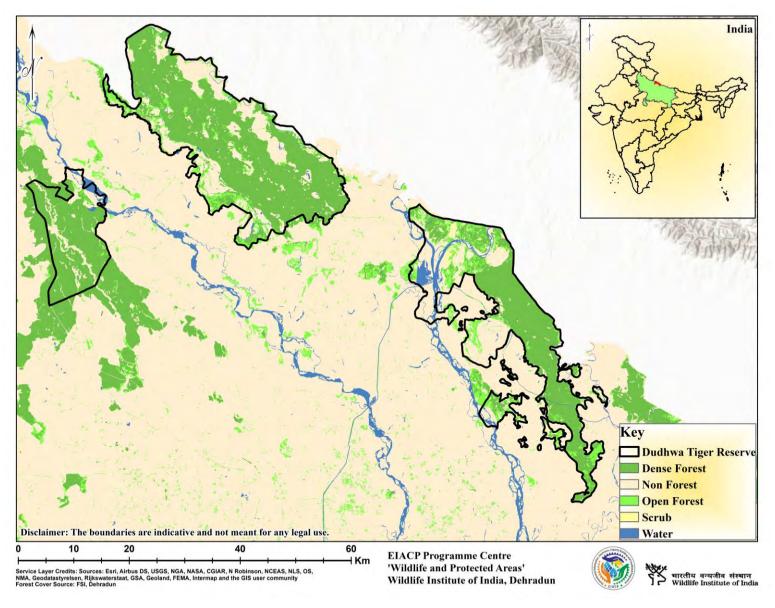
### **Biodiversity**

#### Flora

Major flora of the Reserve includes Shorea robusta forest alongwith its associate tree species like Terminalia alata, Lagerstroemia parviflora, Dalbergia sissoo, Adina cordifolia, Mitragyna parviflora, Gmelina arborea, Holoptelea intgrifolia, Syzygium cumini, Acacia catechu, Terminalia bellerica, Pterocarpus marsupium, Kydia calyina, Lannea coromandelica and Toona ciliate.

#### Fauna

Major fauna of the Reserve is Panthera pardus, Panthera tigris, Felis viverrina, Macaca mulatta, Presbytis entellus, Herpestes edwardsi, Herpestes auropunctatus, Viverricula indica, Canis aureus, Mellivora capensis, Lutrogale perspicillata, Boselaphus tragocamelus, Axis axis, Axis porcinus, Muntiacus muntjak, Cervus duvauceli, Rusa unicolor, Sus scrofa, Rhinoceros unicornis, Elephas maximus and Lepus nigricollis.



## 48. Pilibhit Tiger Reserve

The Pilibhit Tiger Reserve is located in the Piliphit district of Uttar Pradesh and is part of the Terai Arc Landscape in the upper Gangetic Plain Biogeographic Province. The reserve is also the watershed for numerous additional rivers, including the Sharda, Chuka, and Mala Khannot. The reserve is bordered by the Sharda Sagar Dam, which stretches for 22 kilometres. Before it was designated as a tiger reserve, the Pilibhit Tiger Reserve was a reserve forest. It is connected to Kishanpur WLS in the southeast and the terai-bhabar forests of the Surai range in the Terai East Forest Division in the northwest. Through the Lagga-Bagga forest block and the Tatarganj region of the North Kheri Forest Division, this reserve also offers access to the Shukla Phanta Wildlife Reserve in Nepal and the Kishanpur Wildlife Sanctuary in India. The reserve's forest is primarily made up of Sal and some teak. The reserve also has a small tract of grassland fostered by different canals, rivers, and reservoirs.

#### **Description**

State : Uttar Pradesh

District : Pilibhit, Shahjehanpur

Coordinates : Latitude: 28°8'00" N, 79°53'02" E

Area : 730.24 Sq.km.

TR Notification year : 2014

Tiger Population : 57 (All India Tiger Esitmation, 2018)

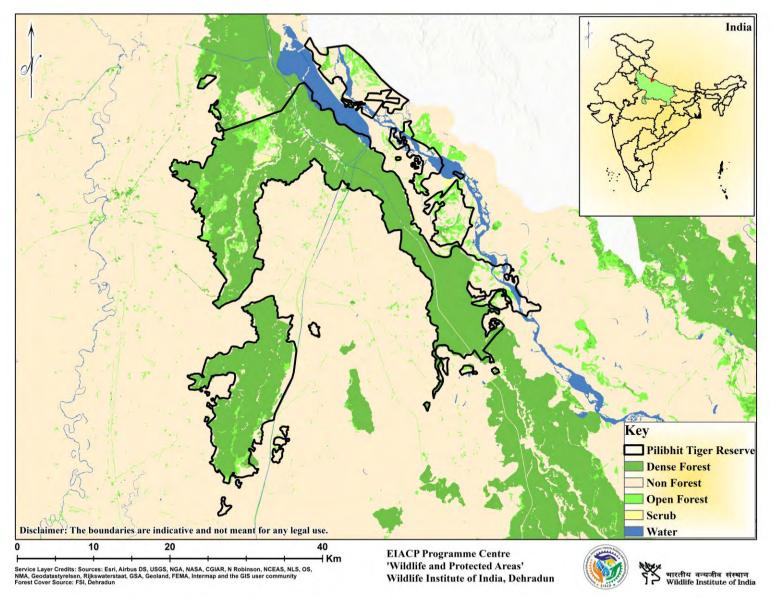
# **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Shorea robusta, Saccharum, Sclerostachya, Imperata, Themeda, Bothriochloa, Vetiveria, Apluda, Dichanthium, Crabgrass, Digitaria and Cyperus sp. etc

#### **Fauna**

Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Felis chaus, Prionailurus viverrinus, Rucervus duvaucelii, Axis axis, Axis porcinus, Muntiacus muntjac, Antilope cervicapra, Rusa unicolor, Melursus ursinus, Ratufa indica, Pteropus giganteus, Cynopterus brachyotis, Kerivoula picta, Macaca mulatta, Semnopithecus entellus, Hystrix indica, Viverricula indica, Canis aureus, Canis lupus, Hyaena hyaena, Vulpes bengalensis etc.





## 49. Ranipur Tiger Reserve

The Ranipur Tiger Reserve is located in Uttar Pradesh's Chitrakoot district. The Tiger Reserve has an area of 529.36 square kilometres, with a core area of 230.32 square kilometres and a buffer area of 299.05 square kilometres. The state features three tiger reserves besides Ranipur: Dudhwa, Pilibhit, and Amangarh. It is the first in the state's part of the Bundelkhand region, which it shares with Madhya Pradesh. Northern tropical dry deciduous forest cover the reserve. Grasslands may also be found in the forests of Chauri, Lakhanpur, and Rujhawa.

#### **Description**

State : Uttar Pradesh District : Chitrakoot

Coordinates : 25.2513° N, 79.0617° E

Area : 529.36 sq km TR Notification year : 2022-2023

Tiger Population : 03 (All India Tiger Esitmation, 2018)

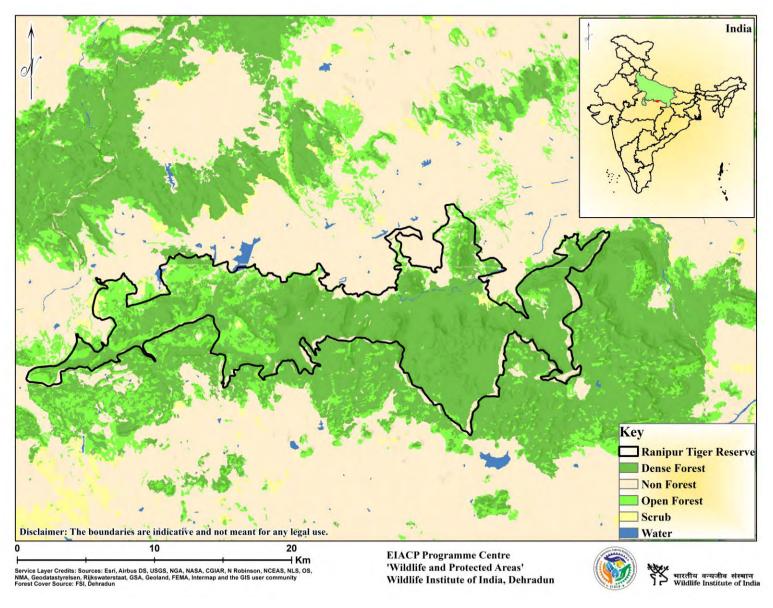
### **Biodiversity**

#### Flora

The Ranipur Tiger Reserve has tropical dry deciduous forests. The vegetation includes *Diospyros melanoxylon, Madhuca longifolia*, *Bambusa vulgaris*, *Butea monosperma*, *Limonia acidissima*, *Shorea robusta*, *Senegalia catechu*, *Terminalia arjuna*, *Syzygium cumini*, *Ficus racemosa*, *Anogeissus latifolia*, *Boswellia serrata* 

#### **Fauna**

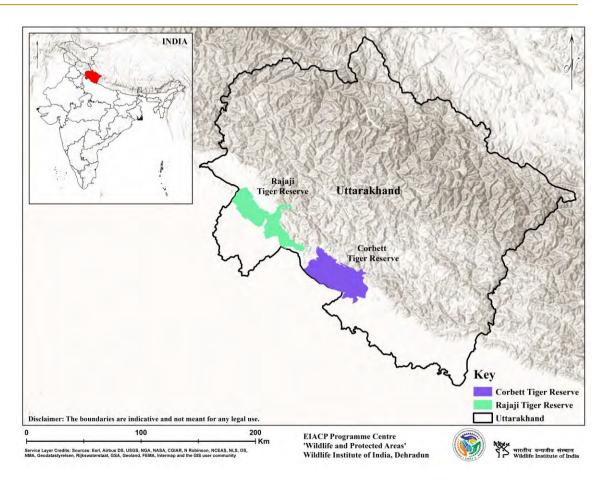
The Fauna of the tiger reserve are such as Panthera tigris, Panthera pardus, Melursus ursinus, Axis axis, Rusa unicolor, Antilope cervicapra, Gazella bennettii, Pavo cristatus, Gallus, Canis lupus, Hyaenidae, Canis aureus, Boselaphus tragocamelus



# 17. Uttarakhand

# **State Profile**

Area	:	53,483 Sq. km
Districts	:	13
State Population	:	1,01,16,752 (Census, 2011)
Number of Tiger	:	02
Reserve(s)		
State Symbols	:	Animal: Musk Deer
		Bird: Himalayan Monal
		Tree: Burans
		Flower: Brahm Kamal
Contact	:	CCF, Eco-tourism/Chief Wildlife
(State Forest		Warden, Dept. of Forest,
Department)		Government of Uttarakhand,
		85, Rajpur Road, Dehradun
		Email: cwlwua@yahoo.co.in,
		utt076@ifs.nic.in



# **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)				23,243	23,260	23,938	24,465	24,442	24,495	24,495	24,496	24,508	24,240	24,295	24,303	24,305
% of Geographical Area		ŀ		43.45	43.49	44.76	45.74	45.7	45.80	45.80	45.80	45.82	45.32	45.43	45.44	45.44





## 50. Corbett Tiger Reserve

In 1936, the Reserve area was designated as 'Hailey National Park.' This was renamed Ramganga National Park in 1954-55 and Corbett National Park in 1955-56. It is India's first National Park. It was one of the nine Tiger Reserves established when Project Tiger was launched in 1973. The Park's initial size was 323.75 square kilometres, with an additional 197.07 square kilometres added subsequently. In 1991, a buffer area of 797.72 square kilometres was added to the Corbett Tiger Reserve. This region encompasses the whole Kalagarh Forest Division (including the 301.18 square kilometres of Sonanadi Wildlife Sanctuary) and 96.70 square kilometres of Ramnagar Forest Division. The Field Director of the Reserve has administrative jurisdiction over the whole region. Because of the diversity of habitats, the Corbett Tiger Reserve has a wide range of species. It is also abundant in avifauna. Over 585 species of resident and migratory birds have been reported here by the Zoological Survey of India. The Reserve has both Himalayan and peninsular flora and wildlife due to its location in the foothills of the Central Himalayas. The Reserve is separated into six ecotourism zones, each with an entrance. Bijrani, Dhikala, Jhirna, Sonanadi, Durgadevi, and Dhela are among them. Corbett Tiger Reserve's forests are divided into three types: northern wet deciduous (3C), northern tropical dry deciduous (5B), and Himalayan subtropical pine forest (9) (Champion and Seth 1968).

#### **Description**

State : Uttarakhand District : Pauri and Nainital

Coordinates : 29.5300° N, 78.7747° E

Area : 520.86 Sq.km. TR Notification year : 1973-1974

Tiger Population : 231 (All India Tiger Esitmation, 2018)

#### **Biodiversity**

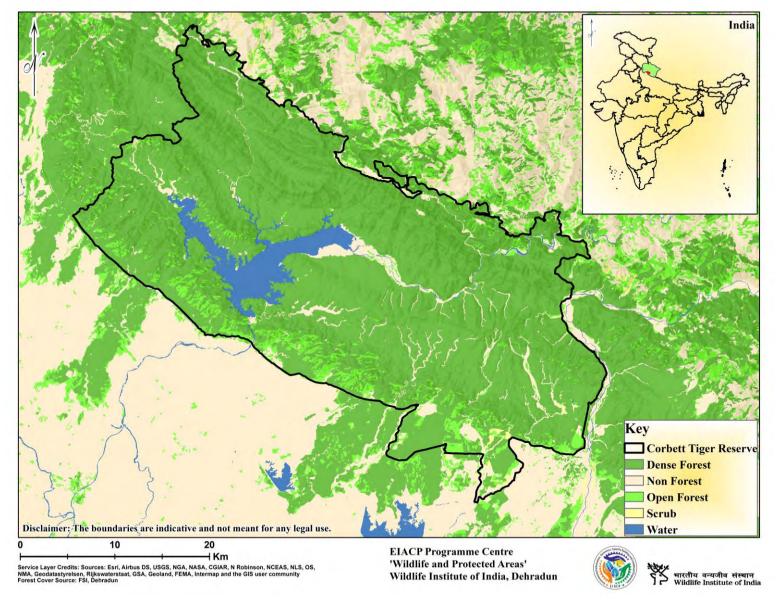
#### **Flora**

There are more than 617 species of Flora found which includes about 110 species of trees. Some Notable species of trees are, *Shorea robusta, Adina cordifolia, Anogeissus latifolia, Bauhinia rausinosa, Cassia fistula, Mallotus philippensis.* Among the shrubs, *Clerodendron spp, Helicteres isora, Woodfordia fruticosa* are predominant, while climbers like *Millettia auriculata, Porana paniculata, Vallaris solanacea, Phanera vahlii* are commonly found.

#### **Fauna**

Altogether about 1013 species of fauna were documented. Several threatened species were found, some significant ones being, *Panthera tigris, Elephas maximus*, *Gyps bengalensis, Gyps indicus*, *Gyps tenuirostris*, *Gavialis gangeticus*, *Crocodylus palustris*, *Melanochelys tricarinata, Raiamas bola, Tor chelynoides*, *Nemacheilus montanus*, *Tor putitora*.







## 51. Rajaji Tiger Reserve

The Rajaji Tiger Reserve lies on the foothills of the Shiwalik mountain range, which stretches over 1500 kilometres in India and 600 kilometres in Nepal. The Rajaji Tiger Reserve spans three districts in Uttarakhand: Haridwar, Dehradun, and Pauri Garhwal. It is named after Shri Rajgopalachari, the legendary freedom fighter and first Governor General of independent India.

The Ganga River and the reserve forest's multiple seasonal perennial streams provide an excellent environment for the reserve's diverse biodiversity. The river flows around 25 kilometres across the reserve, dividing it into two halves. The Rajaji Tiger Reserve's primary area is the Rajaji National Park (819.54 square kilometres). The Tiger Reserve also has a buffer area of 255.63 square kilometres to the east of it. The Rajaji Tiger Reserve is home to broadleaf deciduous forests, riverine vegetation, scrubland, grasslands, and pine forests.

#### **Description**

State : Uttarakhand

District : Haridwar, Pauri Garhwal and Dehradun

Coordinates : 30°03'29"N, 78°10'22"E

Area : 1075.17 Sq.km.

TR Notification year : 2015

Tiger Population : 38 (All India Tiger Esitmation, 2018)

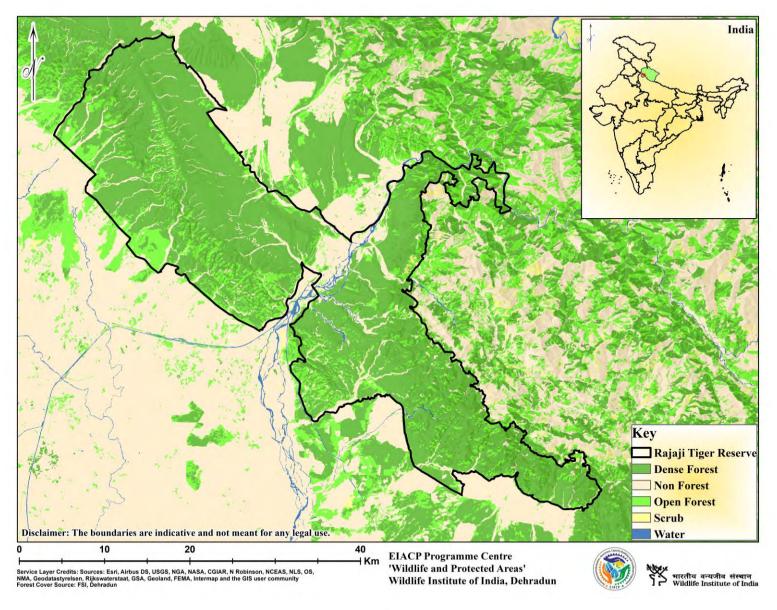
# **Biodiversity**

#### **Flora**

Major flora of the Reserve includes Shorea robusta, Terminalia bellirica, Syzygium cumini, Ziziphus mauritiana, Aegle marmelos, Cordia myxa, Euphorbia fusiformis, Catamixis baccharoides, Eremostachys superba and Gloriosa superba etc.

#### **Fauna**

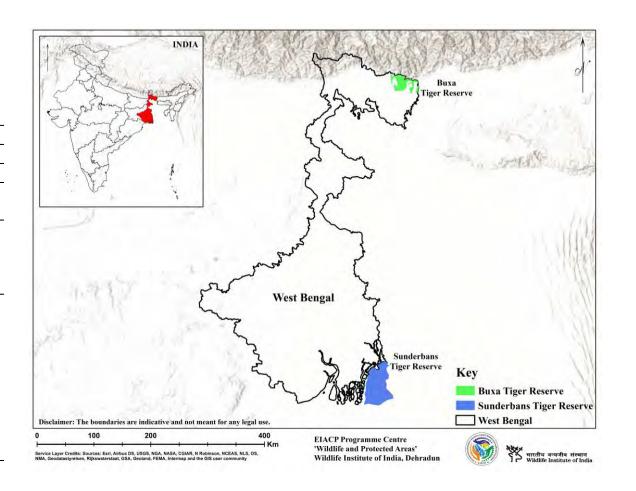
Major fauna of the Reserve includes Panthera tigris, Panthera pardus, Elephas maximus, Hyaena hyaena, Felis chaus, Melursus ursinus, Munitacus muntjac, Rusa unicolor, Varanus indicus, Sus scrofa, Macaca mulatta and Semnopithecus entellus etc.



# 18. West Bengal

# **State Profile**

Area	:	88,752 Sq. km
Districts	:	23
State Population	:	9,13,47,736 (Census, 2011)
Number of Tiger	:	02
Reserve(s)		
State Symbols	:	Animal: Fishing cat
		Bird: White-throated King Fisher
		Tree: Devil's Tree
		Flower: Shephali
Contact	:	PCCF & CWLW,
(State Forest		Department of Forests,
Department)		Govt. of West Bengal. Bikash
		Bhawan, North Block, 3rd Floor,
		Saltlake, Kolkata 700 091
		West Bengal
		Email: wbwildlife@gmail.com
		pccfbengal@gmail.com,
		raydebal@gmail.com



# **Forest Cover 1991-2021 (FSI)**

Year	1991	1993	1995	1997	1999	2001	2003	2005	2007	2009	2011	2013	2015	2017	2019	2021
Area (Sq.km.)	8,015	8,186	8,276	8,349	8,362	10,693	12,343	12,413	12,994	12,994	12,995	16,805	16,828	16,847	16,902	16,832
% of Geographical Area	9	9.2	9.3	9.4	9.42	12.05	13.91	13.99	14.64	14.64	14.64	18.93	18.96	18.98	19.04	18.96





### 52. Buxa Tiger Reserve

Buxa Tiger Reserve (BTR) is located in the Alipurduar sub-division of West Bengal's Jalpaiguri district. Its northern border runs along Bhutan's international border. The Sinchula hill range runs along the northern border of BTR, while the eastern border is shared with Assam. National Highway 31 C goes about along its southern border. Bhutan's Phipsu Wildlife Sanctuary borders the BTR to the north. Manas Tiger Reserve is located to the east of BTR. As a result, the BTR acts as a corridor for elephant movement between India and Bhutan. Buxa Tiger Reserve encompasses the whole former Buxa Tiger Division and some territory from the nearby Cooch Behar Forest Division. Buxa Wildlife Sanctuary was established in 1986 over 314.52 square kilometres of Reserve forests. Buxa Wildlife Sanctuary was expanded by 54.47 square kilometres in 1991. A year later, in 1992, the Government of West Bengal proclaimed its desire to create a National Park across 117.10 square kilometres of the Buxa Wildlife Sanctuary, which was eventually named a National Park in December 5, 1997. The Buxa fort (2600 feet above sea level) has historical connections to the independence movement. There are some historic teak plantations in the ecosystem. The Reserve's primary forest types include riverine forests, sal forests, dry mixed forests, wet mixed forests, semi-evergreen forests, evergreen forests, hill forests, and Savannah forests.

#### **Description**

State : West Bengal District : Jalpaiguri

Coordinates : 26°30' N, 89°20' E Area : 757.90 Sq.km. TR Notification year : 1982-1983

Tiger Population : Nil (All India Tiger Esitmation, 2018)

#### **Biodiversity**

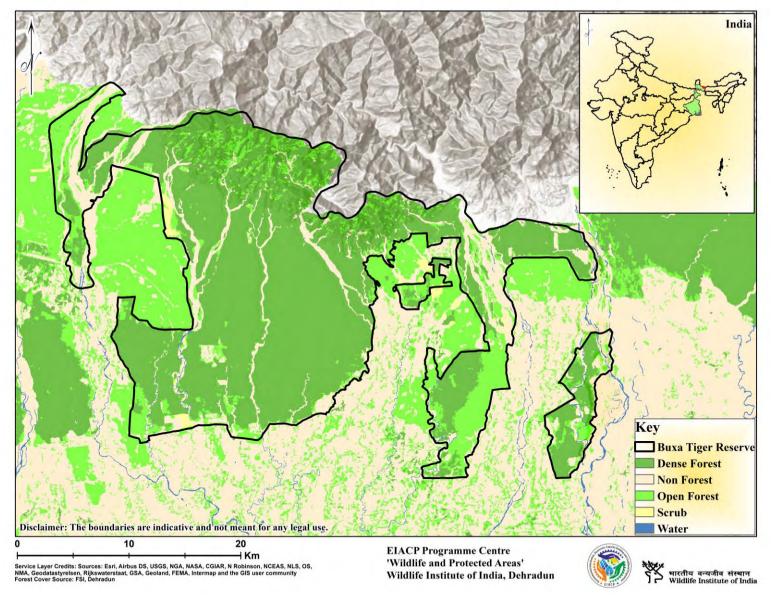
#### Flora

The forests of the reserve can be broadly classified as the 'Moist Tropical Forest' of Champion and Seth's (1968) classification. BTR has a wide range of flora owing to a range of natural parameters like topography, climate, temperature and rainfall. *Tectona grandis, Lagerstroemia reginae, Shorea robusta, Lagerstroemia parviflora, Chukrasia tabularis, Terminalia beterica, Butea monosperma, Syzygium cumini, Castenopsis indica, Acrocarpus fraxinifolius* etc. are the major floral species found in Buxa Tiger Reserve.

#### **Fauna**

The major faunal species of the Reserve are Panthera tigris, Panthera pardus, Neofelis nebulosa, Arctonyx collaris, Felis chaus, Prionailurus bengalensis, Melursus ursinus, Prionailurus viverina, Viverricula indica, Hyaena hyaena, Canis aureus, Herpestes edwardsi, Vulpes bengalensis, Cuon alpinus, Elephas maximus, Bos gaurus, Rusa unicolor, Axis axis, Muntiacus muntjak, Axis porcinus, Sus scrofa, Hystrix indica, Macaca mulatta, Manis, Manis pentadactyla, Tor tor, Ophiophagus hannah, Daboia, Bungarus niger, Python molurus,, Python reticulatus, Gracula religiosa, Spilornis cheela and Francolinus francolinus.





## 53. Sunderbans Tiger Reserve

Sundarbans is the estuary section of the Ganges and Brahmaputra river systems in West Bengal. The Sundarbans' characteristic littoral forests are made up of a variety of tree species that have adapted to the unique estuary conditions of high salinity, absence of soil erosion, and daily flooding by high tides. Because of their close relationship with the estuarine environment, a sizable fraction of aquatic and semi-aquatic animal groups are intertwined with the organisms that live on land. The Sundarbans Tiger Reserve was established in 1973 as part of the then-24-Parganas Division. The current Tiger Reserve was designated as Reserve Forest in 1978. The Reserve has an area of 2585 square kilometres, including 1600 square kilometres of land and 985 square kilometres of water. This region's 1330.12 square kilometres are classified as the core area, which was later established as Sundarban National Park in 1984. Sajnekhali Wildlife Sanctuary was established in 1976 and covered an area of 362.335 square kilometres. Because of its remarkable biodiversity, the Reserve's National Park area was included in the list of World Heritage Sites in 1985. In 1989, the whole Sundarbans region was designated as a Biosphere Reserve. Tidal Swamp Forests, Saline Water Type Mixed Forests, Brackish Water Type Mixed Forests, and other forest types may be found in the Reserve.

#### **Description**

State : West Bengal

District : 24 Parganas (North) and 24 Parganas (South)

Coordinates : 21.8359° N, 88.8842° E.

Area : 2584.89 Sq.km. TR Notification year : 1973-1974

Tiger Population : 88 (All India Tiger Esitmation, 2018)

#### **Biodiversity**

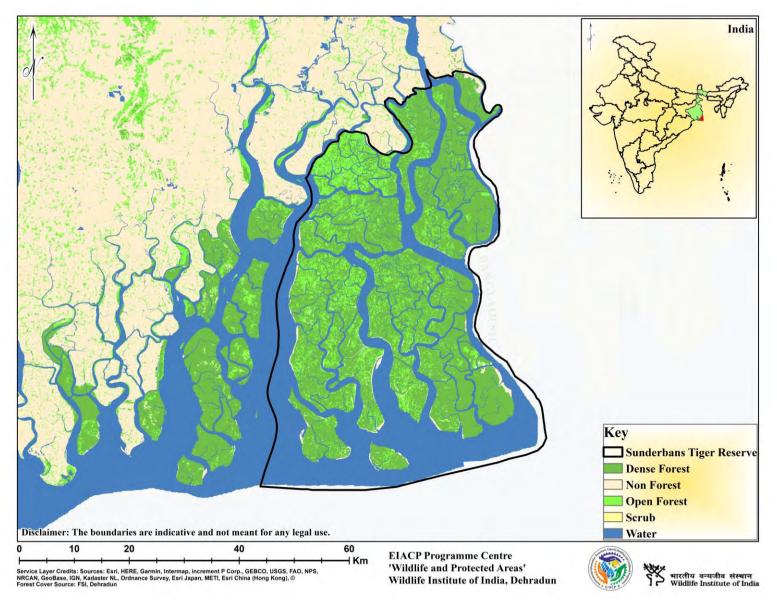
#### **Flora**

There are 140 plant species under 59 families and 101 genera which have been reported from the entire Biosphere region. These comprise of true mangroves or major elements, minor elements of mangroves or/and mangrove associates, shrubs, non-halophytic non-mangrove associates, halophytic herbs, shrubs, weeds and epiphytes and parasitic plants

#### Fauna

The Tiger Reserve is home to a large number of endangered and globally threatened species like the *Panthera tigris*, *Felis viverrina*, *Crocodilus porosus*, *Platanista gangetica*, and *Oracella brevirostris*, *Ophiophagus hannah*, *Varanus salvator* and other species. It harbours significant State Populations of the *Batagur baska*, which was once believed to be extinct. It is the nesting ground for marine turtles like *Lepidochelys olivacea*, *Chelonia mydas* and *Eretmochelys imbricata*.





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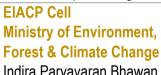
# Ministry of Environment, Forests and Climate Change,

Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003 Website: https://moef.gov.in/en/



# National Tiger Conservation Authority

B-1 Wing, 7th Floor, Pt. Deendayal Antyodaya Bhawan, CGO Complex, New Delhi-110 003 Website: https://ntca.gov.in/



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# Tiger Cell, Wildlife Institute of India

Chandrabani, Dehradun - 248001 Uttarakhand

#### Wildlife Institute of India

Chandrabani, Dehradun - 248001 Uttarakhand Website: https://wii.gov.in



### **State Forest Departments**

- PCCF & CWLW. Government of Andhra Pradesh
- PCCF & CWLW. Government of Arunachal Pradesh
- PCCF & CWLW. Government of Assam
- PCCF & CWLW. Government of Bihar
- PCCF & CWLW, Government of Chhattisgarh
- PCCF & CWLW. Government of Jharkhand
- PCCF & CWLW. Government of Karnataka
- PCCF & CWLW. Government of Kerala
- PCCF & CWLW, Government of Madhya Pradesh
- PCCF & CWLW, Government of Maharashtra
- PCCF & CWLW, Government of Mizoram
- PCCF & CWLW, Government of Odisha
- PCCF & CWLW, Government of Rajasthan
- PCCF & CWLW, Government of Tamil Nadu
- PCCF & CWLW, Government of Telangana
- PCCF & CWLW. Government of Uttar Pradesh
- PCCF & CWLW, Government of Uttarakhand
- PCCF & CWLW, Government of West Bengal



# **Glossary**

# **List of Fauna**

SCIENTIFIC NAME	COMMON NAME
Acrocephalus dumetorum	Blyth's reed warbler
Aegithina tiphia	Common iora
Ailurus fulgens	Red panda
Amphiesma stolatum	Buff-striped keelback
Anguilla bengalensis	Leopard cat
Anthracoceros albirostris	Oriental Pied-Hornbill
Antilope cervicapra	Blackbuck
Aonyx cinerea	Asian small-clawed otter
Aquila nipalensis	Steppe eagle
Arcticits biturong	Bearcat
Arctonyx collaris	Hog badger
Asarcornis scutulata	White-winged Duck
Auropunctatus	Small Indian mongoose
Axis axis	Spotted deer
Axis porcinus	Indian hog deer
Batagur baska	River terrapin
Bison bison	Gaur
Biswamoyopterus biswasi	Namdapha Flying Squirrel
Black napped hare	Lepus nigricollis
Bos gaurus	Indian bison
Boselaphus tragocamelus	Nilgai
Bubalus arnee	Wild water buffalo

SCIENTIFIC NAME	COMMON NAME
Bubalus bubalis	Water buffalo
Buceros bicornis	Great hornbill
Budorcas taxicolor	Takin
Bungarus caeruleus	Common krait
Bungarus niger	Greater black krait
Cairina scutulata	White-winged duck
Canis alpinus	Dhole
Canis aureus	Golden jackal
Canis lupus	Gray wolf
Canis lupus pallipes	Indian wolf
Caprolagus hispidus	Hispid hare
Caracal caracal	Caracal
Catopuma temminckii	Asiatic Golden Cat
Cervus unicolor	Sambar deer
Chamaeleo zeylanicus	Indian chameleon
Chamaeleonidae	Chameleon
Chelonia mydas	Green sea turtle
Chevrotains	Mouse deer
Chitala chitala	Knifefish
Columba elphinstonii	Nilgiri wood pigeon
Coracias benghalensis	Indian roller
Crocodilus porosus	Crocodile



SCIENTIFIC NAME	COMMON NAME
Crocodylus johnstoni	Freshwater crocodile
Crocodylus palustris	Mugger crocodile
Cuon alpinus	Dhole
Cynopterus brachyotis	Common short nosed fruit bat
Daboia russelii	Russell's viper
Elanus caeruleus	Black-winged kite
Elephas maximus	Asian elephant
Erethizon dorsatum	Porcupine
Eretmochelys imbricata	Hawksbill turtle
Falco peregrinus	Peregrine falcon
Felis chaus	Jungle cat
Felis silvestris ornata	Asiatic wildcat
Felis viverrina	Fishing cat
Francolinus francolinus	Black francolin
Francolinus pictus	Painted francolin
Funambulus	Squirrel
Funambulus pennantii	Northern palm squirrel
Gallus	Jungle fowl
Gallus sonneratii	Grey junglefowl
Gavialis gangeticus	Gharial
Gazella bennettii	Chinkara
Gongylophis conicus	Russell's boa
Gracula religiosa	Common hill myna
Gyps bengalensis	White-rumped vulture
Gyps indicus	Indian vulture
Gyps tenuirostris	Slender-billed vulture

SCIENTIFIC NAME	COMMON NAME
Herpestes javanicus	Small indian mongoose
Herpestes smithii	Ruddy mongoose
Herpestes vitticolis	Stripe-necked mongoose
Hirundo rustica	Barn swallow
Hoolock hoolock	Western hoolock gibbon
Hoolock leuconedys	Eastern hoolock gibbon
Houbaropsis bengalensis	Lesser Florican
Hyaena hyaena	Striped hyena
Hylobates	larwhite-handed gibbon
Hystrix cristata	Crested porcupine
Hystrix indica	Indian crested porcupine
Ichthyophis glutinosus	Ceylon caecilian
lepus nigricollis	Indian hare
Indotyphlops braminus	Brahminy blind snake
Kerivoula picta	Painted bat
lepidochelys olivacea	Olive ridley
Lophotriorchis kienerii	Rufous-bellied eagle
Loris lydekkerianus	Gray slender loris
Loris tardigradus	Red slender loris
Lutra lutra	Eurasian otter
Lutrinae	Otter
Lutrogale perspicillata	Smooth-coated otter
Lycaon pictus	African wild dog
Macaca arctoides	Stump-tailed macaque
Macaca assamensis	Assamese macaque
Macaca mulatta	Rhesus macaque



SCIENTIFIC NAME	COMMON NAME
Macaca radiate	Bonnet macaque
Macaca silenus	Lion-tailed macaque
Manis crassicaudata	Indian pangolin
Manis pentadactyla	Chinese pangolin
Martes flavigula	Yellow-throated marten
Martes gwatkinsii	Nilgiri marten
Melanochelys tricarinata	Tricarinate hill turtle
Mellivora capensis	Indian ratel/Honey badger
Melursus ursinus	Sloth bear
Moschiola indica	Indian spotted chevrotain
Motacilla cinerea	Grey wagtail
Motacilla maderaspatensis	White-browed wagtail
Muntiacus muntjak	Barking deer
Neofelis nebulosa	Clouded leopard
Nilgiritragus hylocrius	Nilgiri tahr
Nycticebus bengalensis	Bengal slow loris
Ocyceros birostris	Indian Grey Hornbill
Ophiophagus hannah	King cobra
Oracella brevirostris	Irrawady dolphin
Paguma larvata	Himalaya palm civet
Panthera pardus	Leopard
Panthera tigris	Tiger
Panthera uncia	Snow leopard
Paradoxurus	Common palm civet
Paradoxurus hermaphroditus	Palm civet
Paradoxurus jerdoni	Brown palm civet

SCIENTIFIC NAME	COMMON NAME
Paraechinus micropus	Indian hedgehog
Pardofelis marmorata	Marbled cat
Pavo cristatus	Peafowl
Petaurista petaurista	Red giant flying squirrel
Philautus sanctisilvaticus	Sacred grove bushfrog
Pholidota	Pangolin
Platanista gangetica	Gangetic dolphin
Porcula salvania	Pygmy hog
Presbytis entellus	Northern plains gray langur
Prionailurus bengalensis	Leopard cat
Prionailurus rubiginosus	Rusty-spotted cat
Prionailurus viverrinus	Fishing cat
Pteromyini	Flying squirrel
Pteropus giganteus	Indian flying fox
Pycnonotus jocosus	Red whiskered bulbul
Pycnonotus xantholaemus	Yellow-throated bulbul
Python molurus	Indian rock python
Raiamas bola	Indian trout
Rattus fuscipes	Bush rat
Ratufa bicolor	Black giant squirrel
Ratufa indica	Indian giant squirrel
Rhinoceros uniconis	Indian rhinoceros
Rhyticeros undulatus	Wreathed hornbill
Rucervus duvaucelii	Swamp deer/Barasingha
Rusa unicolor	Sambar
Saw-scaled viper	Echis



SCIENTIFIC NAME	COMMON NAME
Saxicola caprata	Pied bush chat
Scandentia	Treeshrew
Semnopithecus	Langur
Semnopithecus entellus	Common langur
Semnopithecus johnii	Nilgiri langur
Spilopelia chinensis	Spotted dove
Spilornis cheela	Crested serpent eagle
Sus scrofa	Wild boar
Terpsiphone paradisi	Asian paradise flycatcher
Tetracerus quadricornis	Four-horned antelope
Tor chelynoides	Dark Mahseer
Tor putitora	Golden mahseer
Tor tor	Tor mahseer
Trachypithecus geei	Golden langur
Trachypithecus johnii	Nilgiri langur
Trachypithecus pileatus	Capped langur

SCIENTIFIC NAME	COMMON NAME
Tragulidae	Mouse deer
Tragulus nigricans	Philippine mouse-deer
Trimeresurus albolabris	White-lipped pit viper
Turdus merula	Common blackbird
Ursus americanus	American black bear
Ursus thibetanus	Asiatic black bear
Ursus thibetanus laniger	Himalayan black bear
Urva edwardsii	Common mongoose
Varanus	Monitor lizard
Varanus indicus	Mangrove monitor
Varanus salvator	Asian water monitor
Viverricula indica	Small indian civet
Vulpes bengalensis	Bengal fox
Vulpes vulpes	Red fox

# **List of Flora**

SCIENTIFIC NAME	COMMON NAME
Abies delavayi	Delavay's fir
Acacia	Wattles
Acacia catechu	Khair
Acacia chundra	Cutch tree, red kutch
Acacia concinna	Shikakai
Acacia intsia	Rusty mimosa
Acacia leucophloea	Ronj

SCIENTIFIC NAME	COMMON NAME
Acacia longifolia	Sydney golden wattle
Acacia planifrons	Umbrella thorn
Acacia suma	Catechu tree
Acacia torta	Katnar
Acorus calamus	Sweet flag
Acrocarpus fraxinifolius	Pink cedar
Adiantum capillus veneris	Maidenhair fern



SCIENTIFIC NAME	COMMON NAME
Adina cordifolia	Haldu, karma
Aegle marmelos	Bael
Aglaia spectabilis	Amoora wallichii
Aidia gardneri	(Thwaites) Tirveng
Ailanthus excels	Tree of heaven
Albizia lebbeck	Indian siris
Albizia odoratissima	Black siris
Albizia procera	White siris
Alstonia scholaris	Blackboard tree
Anogeissus latifolia	Axlewood
Anogeissus pendula	Dhok
Anthocephalus chinensis	Burflower-tree
Aphanamixis polystachya	Pithraj tree
Apium gravealens	Celery
Apluda mutica	Mauritian grass
Aquilaria agallocha	Agarwood
Ariopsis peltata	Shield leaf ariopsis
Artocarpus chaplasha	Chaplaish
Artocarpus heterophyllus	Jackfruit
Artocarpus hirsutus	Wild jack
Arundo donax	Giant reed
Azadirachta indica	Neem tree
Bambusa arundinacea	The giant thorny bamboo
Bambusa vulgaris	Common bamboo
Barringtonia acutangula	Freshwater mangrove
Bentinckia condapanna	The hill areca nut palm
Bischofia javanica	Bishop wood
Bombax ceiba	Silk cotton tree

SCIENTIFIC NAME	COMMON NAME
Boswellia serrata	Salai
Bridelia retusa	Spinous kino tree
Buchanania lanzan	Cheronjee
Buchanania latifolia	Chirauli nut
Butea monosperma	Palash/ bastard teak
Calamus erectus	Viagra palm
Calamus tenuis	Cane palm plant
Calophyllum tomentosum	Bintangur
Calycopteris floribunda	Paper flower climber
Canarium strictum	Black dammar
Carallia brachiata	Freshwater mangrove
Careya arborea	Wild guava
Carissa congesta	Karamda, karanda
Cassia fistula	Amaltas
Cassia fistula	Golden shower tree
Cassia tora	Sickle senna
Catamixis baccharoides	Baccharis catamixis
Celtis tetrandra	Nilgiri elm
Ceropegia oculata	Peacock ceropegia
Chloroxylon	Ceylon satinwood
Chloroxylon swietenia	Ceylon satinwood or east indian satinwood
Chukrasia tabularis	Chittagong wood, indian redwood
Cinnamomum verum	Cinnamon, true cinnamon
Cinnamomum zeylanicum	Cinnamon
Clausena indica	Indian wampi
Cleistanthus collinus	Toxic gooseberry



COLENITIES NAME	
SCIENTIFIC NAME	COMMON NAME
Cleome viscosa	Asian spiderflower
Clerodendrum serratum	Blue-flowered glory tree
Colebrookea oppositifolia	Indian squirrel tail
Commiphora caudata	Hill mango, green
	commiphora
Cordia myxa	Assyrian plum
Crateva religiosa	Sacred garlic pear
Curcuma longa	Turmeric
Cymbidium	Boat orchid
Dalbergia latifolia	Indian rosewood
Dalbergia sissoo	North indian rosewood
Dendrocalamus hamiltonii	Tama bamboo, hamilton's
	bamboo
Dendrocalamus strictus	Calcutta bamboo
Dichanthium annulatum	Marvel grass
Dichrostachys cinerea	Sicklebush
Digitaria	Finger-grass
Dillenia indica	Elephant apple, indian catmon
Dillenia pentagyna	Karmal, dog teak
Dimocarpus longan	Dragon's eye
Diospyros melanoxylon	Tendu
Dipterocarpus macrocarpus	Hollong, hullung (assamese)
Dipterocarpus turbinatus	Garjan
Dolichandrone falcata	Medhshingi
Emblica officinalis	Indian gooseberry
Emblica officinalis	Indian gooseberry
Eremostachys superba	Van mooli
Erianthus ravennae	Ravenna grass

SCIENTIFIC NAME	COMMON NAME
Erythrina indica	The indian coral tree
Eugenia	Trijuga
Ficus benghalensis	Banyan tree
Ficus racemosa	Goolar
Ficus religiosa	Peepal tree
Flacourtia indica	Ramontchi
Fragaria ananassa	Strawberry
Genus santalum	Sandalwood
Gmelina arborea	Gamhar
Grevillea robusta	Silver oak
Grewia tiliifolia	Dhaman
Haldina cordifolia	Haldu
Helicteres isora	East-indian screw tree
Holarrhena antidysenterica	Kurchi
Hopea parviflora	Kiralbogi/bogi
Impatiens balsamina	Balsam, garden balsam, rose balsam
Lagerstroemia parviflora	Crape myrtle
Lannea coromodelica	Indian ash tree
Lantana camara	West indian lantana
Limonia acidissima	Wood apple
Madhuca longifolia	Mahua
Orchidaceae	Orchids
Ougeinia oojeinensis	The ujjain desmodium tree
Pinus merkusii	Sumatran pine
Pterocarpus marsupium	Malabar kino or indian kino tree
Pterospermum acerifolium	The bayur tree



SCIENTIFIC NAME	COMMON NAME	
Quercus lamellosa	Bull oak	
Randia dumetorum	Emetic nut	
Rauwolffia serpentina	The indian snakeroot, devil pepper	
Reinwardia indica	Yellow flax or pyoli	
Saccharum spontaneum	Wild sugarcane, kans grass	
Salmalia malabarica	Silk cotton tree	
Santalum album	Indian sandalwood	
Sapindus emarginatus	Soapnut tree	
Schleichera oleosa	Kusum tree	
Senegalia catechu	Khair	
Shorea robusta	Sal tree	
Stercula urens	India ghost tree	
Syzygium cumini	Jaamun	
Tectona grandis	Teak	
Terminalia arjuna	Arjun tree	
Terminalia bellerica	Baheda	
Terminalia chebula	Chebulic myrobalan	
Terminalia elliptica	Indian laurel	
Terminalia myriocarpa	East indian almond	
Terminalia paniculata	Kindal tree	

COLENITIES NAME	COMMONINAME
SCIENTIFIC NAME	COMMON NAME
Terminalia tomentosa	Silver grey wood
Tetrameles nudiflora	False hemp tree
Themeda quadrivalvis	Grader grass, habana grass
Themeda triandra	Kangaroo grass, red grass
Toona ciliata	Indian mahogany, red cedar
Trewia nudiflora	The false white teak
Tribulus terrestris	Puncture vine
Vetiveria zizanioides	Cuscus grass, vetiver
Vitex trifolia	Simpleleaf chastetree
Woodfordia fruticose	Fire flame bush
Wrightia tinctoria	Sweet indrajao
Xylia xylocarpa	Burma ironwood
Zingiber officinale	Common ginger
Zizania	Wild rice
Ziziphus jujuba	Common jujube
Ziziphus mauritiana	Indian jujube, indian plum
Ziziphus oenoplia	The jackal jujube
Ziziphus rugosa	Wild jujube
Ziziphus xylopyrus	Kath ber

# **Appendix**

# List of Tiger Reserves, in chronology of Notification year

S. No.	Name of Tiger Reserve	State	Year of Inclusion under Project Tiger	Year of Notification/ Re-notification under Section 38V, WPA, 1972, India	Tiger Reserve Notification Link
1.	Bandipur Tiger Reserve	Karnataka	1973-1974	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Bandipur.pdf
2.	Corbett Tiger Reserve	Uttarakhand	1973-1974	2010	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Corbett.pdf
3.	Kanha Tiger Reserve	Madhya Pradesh	1973-1974	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Kanha.pdf
4.	Manas Tiger Reserve	Assam	1973-1974	2008	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Manas.pdf
5.	Melghat Tiger Reserve	Maharashtra	1973-1974	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Melghat.pdf
6.	Palamau Tiger Reserve	Jharkhand	1973-1974	2012	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Palamau.pdf
7.	Ranthambore Tiger Reserve	Rajasthan	1973-1974	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Ranthambore.pdf
8.	Similipal Tiger Reserve	Odisha	1973-1974	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Similipal.pdf
9.	Sunderbans Tiger Reserve	West Bengal	1973-1974	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Sundarban.pdf
10.	Periyar Tiger Reserve	Kerala	1978-1979	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Periyar.pdf
11.	Sariska Tiger Reserve	Rajasthan	1978-1979	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Sariska.pdf
12.	Namdapha Tiger Reserve	Arunachal Pradesh	1982- 1983	1987	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Namdapha%20TR.pdf
13.	Buxa Tiger Reserve	West Bengal	1982-1983	2009	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Buxa.pdf
14.	Indravati Tiger Reserve	Chhattisgarh	1982-1983	2009	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Indravati.pdf
15.	Nagarjunsagar Srisailam Tiger Reserve	Andhra Pradesh	1982-1983	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Nagarjunsagar.pdf
16.	Dudhwa Tiger Reserve	Uttar Pradesh	1987-1988	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Dudhwa.pdf
17.	Kalakad-Mundanthurai Tiger Reserve	Tamil Nadu	1988-1989	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Kalakad%20Mundanthurai.pdf
18.	Valmiki Tiger Reserve	Bihar	1989-1990	2012	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Valmiki.pdf

S. No.	Name of Tiger Reserve	State	Year of Inclusion under Project Tiger	Year of Notification/ Re-notification under Section 38V, WPA, 1972, India	Tiger Reserve Notification Link
19.	Pench Tiger Reserve	Madhya Pradesh	1992-1993	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Pench-MP.pdf
20.	Bandhavgarh Tiger Reserve	Madhya Pradesh	1993-1994	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Bandhavgarh.pdf
21.	Panna Tiger Reserve	Madhya Pradesh	1993-1994	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Panna.pdf
22.	Tadoba-Andhari Tiger Reserve	Maharashtra	1993-1994	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Tadoba.pdf
23.	Bhadra Tiger Reserve	Karnataka	1994-1995	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Bhadra.pdf
24.	Dampa Tiger Reserve	Mizoram	1994-1995	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Dampa.pdf
25.	Pench Tiger Reserve	Maharashtra	1998-1999	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Pench.pdf
26.	Nameri Tiger Reserve	Assam	1999-2000	2000	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Nameri.pdf
27.	Pakke Tiger Reserve	Arunachal Pradesh	1999-2000	2012	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Pakke.pdf
28.	Satpura Tiger Reserve	Madhya Pradesh	1999-2000	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Satpura.pdf
29.	Achanakmar Tiger Reserve	Chhattisgarh	2008-2009	2009	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Achanakmar.pdf
30.	Anamalai Tiger Reserve	Tamil Nadu	2008-2009	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Anamalai.pdf
31.	Dandeli-Anshi (Kali) Tiger Reserve	Karnataka	2008-2009	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Dandeli-TR.pdf
32.	Kaziranga Tiger Reserve	Assam	2008-2009	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Kaziranga.pdf
33.	Mudumalai Tiger Reserve	Tamil Nadu	2008-2009	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Mudumalai.pdf
34.	Nagarahole Tiger Reserve	Karnataka	2008-2009	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Nagarhole.pdf
35.	Parambikulam Tiger Reserve	Kerala	2008-2009	2009	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Parambikulam.pdf
36.	Sanjay-Dubri Tiger Reserve	Madhya Pradesh	2008-2009	2011	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Sanjay.pdf
37.	Satkosia Tiger Reserve	Odisha	2008-2009	2007	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Satkosia%20TR.pdf



S. No.	Name of Tiger Reserve	State	Year of Inclusion under Project Tiger	Year of Notification/ Re-notification under Section 38V, WPA, 1972, India	Tiger Reserve Notification Link
38.	Udanti-Sitanadi Tiger Reserve	Chhattisgarh	2008-2009	2009	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Udanti.pdf
39.	Sahyadri Tiger Reserve	Maharashtra	2009-2010	2012	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Sahyadri.pdf
40.	Biligiri Ranganatha Temple Tiger Reserve	Karnataka	2010-2011	2011	http://wiienvis.nic.in/WriteReadData/UserFiles/file/BRT_notification.pdf
41.	Kawal Tiger Reserve	Telangana	2012-2013	2012	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Kawal.pdf
42.	Mukandra Hills Tiger Reserve	Rajasthan	2013-2014	2013	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Mukundra%20Hills%20TR.pdf
43.	Nawegaon-Nagzira Tiger Reserve	Maharashtra	2013-2014	2013	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Nawegaon.pdf
44.	Sathyamangalam Tiger Reserve	Tamil Nadu	2013-2014	2013	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Sathyamangalam.pdf
45.	Bor Tiger Reserve	Maharashtra	2014	2012	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Bor.pdf
46.	Pilibhit Tiger Reserve	Uttar Pradesh	2014	2014	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Pilibhit.pdf
47.	Amrabad Tiger Reserve	Telangana	2014-2015	2015	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Amrabad.pdf
48.	Rajaji Tiger Reserve	Uttarakhand	2015	2015	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Rajaji.pdf
49.	Orang Tiger Reserve	Assam	2016	2016	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Orang.pdf
50.	Kamlang Tiger Reserve	Arunachal Pradesh	2016-2017	2015	http://wiienvis.nic.in/WriteReadData/UserFiles/file/kamlang.pdf
51.	Srivilliputhur Megamalai Tiger Reserve	Tamil Nadu	2020-2021	2021	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Srivilliputhur.pdf
52.	Ramgarh Vishdhari Tiger Reserve	Rajasthan	2022	2022	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Ramgarh.pdf
53.	Ranipur Tiger Reserve	Uttar Pradesh	2022-2023	2022	http://wiienvis.nic.in/WriteReadData/UserFiles/file/Ranipur_TR.pdf



## 1. Bandipur Tiger Reserve, Karnataka (1973-1974)



#### GOVERNMENT OF KARNATAKA

No. FEE 299 FWL 2007

Karnataka Government Secretariat, M.S Building, Bangalore, dated: 20-12-2007

#### NOTIFICATION

Whereas Section 38V (Chapter IV-B) of The Wildlife (Protection) Act, 1972 (as amended in 2006) provides for establishing tiger reserves with core or critical tiger habitat areas and buffer or peripheral areas, on the basis of scientific & objective criteria, by the State Government in constitution with an Expert Committee constituted for the purpose.

And whereas Section 38V of The Wildlife (Protection) Act, 1972 involves three distinct processes:

- i) Identification/ delineation of core or critical tiger habitat in the tiger reserves as per scientific/ objectives criteria involving an Expert Committee
- ii) Identification/ delineation of the buffer or peripheral area in consultation with the concerned Gram Sabha & the Expert Committee.
- iii) Creation of involate area on the basis of identified core & critical tiger habitat through relocation, as per the statutory process.

And whereas the Expert Committee has been constituted under the Chairmanship of the Chief Wildlife Warden, comprising of two Experts (one governmental & other non-governmental) for the above purpose of the (1) Bandipur-Nagarahole National Park (2) Dandeli Wildlife Sanctuary and Anshi National Park (3) Bhadra Wildlife Sanctuary.

And whereas the Expert Committee has finalized the core or critical tiger habitat in the above National Parks & Wildlife Sanctuary's

Now, therefore, in exercise of the power conferred by Section 38V(i) [Chapter IV-B] of the Wildlife [Protection] Act 1972 as amended in 2006, the Government of Karnataka is pleased to declare 1515.59 Sq. Km. of the Bandipur – Nagarahole National Park as tiger reserve, 814.884 Sq. Km. of the Dandeli Wildlife Sanctuary and Anshi National Park as tiger reserve and 492.46 Sq. Kms of the Bhadra Wildlife Sanctuary as tiger reserve with core/critical riger habitat with effect from 20-12-2007, as shown in schedule 1, II & II below:



#### Schedule-I

Bandipur-Nagarahole Tiger Reserve Name of Districts: Mysore & Kodagu

Total area of the Critical Tiger Habitat of the Bandipur-Nagarahole Tiger Reserve is 1515.59Sq.kms.

Name of the Park/Forest	Area in Sq. Km
Nagarahole National Park	643.35
Bandipur National Park	872.24
Total	1515.59

#### Schedule-II

Dandeli-Anshi Tiger Reserve Name of Districts: Uttara Kannada

Total area of the Critical Tiger Habitat of the Dandeli-Anshi Tiger Reserve is 818.884Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Dandeli wildlife sanctuary	475.018
Anshi National Park	339.866
Total	814.884

#### Schedule-III

Bhadra Tiger Reserve

Name of Districts: Chikkamagalur & Shimoga

Total area of the Critical Tiger Habitat of the Bhadra Tiger Reserve is 492.46Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Bhadra Tiger Reserve	492.46

By Order and in the name of the President of India SD/-(H.M MALLIKARJUNASWAMY) Under secretary to Government, Forest, Ecology and Environment





 ${\rm To}_{\rm c}$  The Compiler, Karnataka Gazette for publication of the notification in the next issue of gazette and to supply 100 copies to the Government.

## Copy to:

- Inspector General of Forest, Ministry of Environment & Forest Pariyavaran Bhavan, New Delhi 110 011.
- Member Secretary, National Tiger Conservation Authority, Bikanor House. Annexure V, Shahjahan Road, New Delhi 110 011.
- 3) The Principal Chief Conservator of Forests, Aranya Bhavan, Bangalore.
- 4) The Principal Chief Conservator of Forests (wildlife), Aranaya Bhavan,
- 5) Conservator of Forests, Mysore Wildlife Division, Mysore.
- 6) Deputy Conservator of Forests, Project Tiger Division, Bandipur.
- 7) Deputy Conservator of Forests, Rajiv Gandhi (Nagarahole) National Park, Hunsur, Mysore District
- 8) Conservator of Forests, Dandeli Wildlife Division, Dandeli
- 9) Deputy Conservator of Forests, Dandeli Wildlife Division, Dandeli
- 10) Conservator of Forests, Bhadra Wildlife Division, Shimoga.
- 11) Deputy Conservator of Forests, Bhadra Tiger Reserve, Chikamagalur.
- 12) Deputy Commissioners, Mysore District, Mysore.
- 13) Deputy Commissioners, Uttara Karnataka District, Karwar.
- 14) Deputy Commissioners, Chikamagalur District, Chikamagalur.
- 15) Deputy Commissioners, Shimoga District, Shimoga.
- 16) Spare copies.

## 2. Corbett Tiger Reserve, Uttarakhand (1973-1974)



/suance of the provisions of clause (3) of article 348 of the constitution of India, the Jernor is pleased to order the publication of the following English translation of the Africation No. /X-2-2010-19(34)/2006 dated AFEb, 2010 for general information.

## Government of Uttarakhand Forest and Environment Section-2

## Notification

Recommended that the core area of 821.99 Sq.Km. and Buffer area of 466.32 Sq.Km, total area of 1288.31 Sq.Km of Corbett National Park Situated in the State of Uttarakhand be declared as 'Tiger Reserve' as intended by National Tiger Conservation Authority, Government of India, New Delhi has vide letter No.15-1/2009-NTGA(Part)dated 09 November 2009.

2. After duly considering the Principal Chief Conservator of Forest (Wild Life) /Chief Wildlife Warden, Uttrakhand Dehradun Proposal vide letter No.810/6-4-3 camp, dated 28 Oct, 2009 regarding establishment of Corbett Tiger Reserve and the National Tiger Conservation Authority, Government of India, New Delhi letter above, the State Government considers it necessary and expedient that out of an area of 1318.54 sq. km under control of Director Corbett Tiger Reserve vide Uttar Pradesh G.O. No 2129/14-1-84-30(5)/90 T.C. Lucknow dated 25.05,94 (As applicable to State of Uttarskhand) minus area transferred to the State of Uttar Pradesh, the remaining area 1288.31 Sq. Km the details of which are given in the Schedule below be declared as reserved for the purpose of conservation of tigers.

## Schedule

Name of Protected Area	Block/Compartment	Area in Hectare	Legal Status
1	2	3	
1.Uttarakhand	Kanda Comptt No. 1 to 23	4114.80	Notification no. 4229 / XIV -867-62 dated 24 08.1966 under section 5 of the Ultar Pradesh National Park Act. 1935
Corbett National	Teria 1 to 33	3866.00	O Notification no. 4229 / O XIV -867-62 dated 24.08.1966 under section 5 of the Uttar Pradesh National Park Act. 1935
Park	Lahachaur 1 to 7 and 8 and 9 and 10	1127.00	XIV -867-62 dated
	Khinanauli block	1916.60	XIV -867-62 dated 24.08.1966 under section 5 of the Uttar Pradesh National Park Act, 1935
	Dhikala 1 to 24	5216.00	
	Dhulwa (W) 1 to 11	2988.20	
	Dhulwa (E) 1 to 6	1431.30	
	Gaujpani 1 to 19	5106.70	
	Paterpani 1 to 18	4503.80	
	Dhara 1 to 18	5571.30	

irina 1 to 12 Idhang 1 to 6 Iela 1 to 11 Isiliani 1 to 18 Isiliani 1 to 23 Isiliani 1 to 23 Isiliani 1 to 23 Isiliani 1 to 7 Isiliani 1 to 7 Isiliani 1 to 15	3246.80 2858.70 1640.60 1949.40	Notified vide Uttar Pradesh Van Anubhag- 3 Notification No.	
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athikund 1 to 15			
		1912.	
otasal 1 to 16			
andalti 1 to 27			
alagarh 1 to 6	1949.40   08 Jan, 1987 under 2418.40   section 18(1) of the 3388.10   Wildlife Protection Act. 2702.10   1972. 2770.10   1972. 3117.60 or 30117.60 or 30117.78 q, km. 2309.60   4384.12   section 20 of the Indian 1855.20   667.30   1894.40   58 & N1   2517.80   1465.30   26.30   469.00   1551.90   1552.90		
Total			
bulus (E) 7 to 12		Decarried Forget under	
			0.0
	3555 20	Forest Act 1927	1.00
awaldeh Bhabar 1 to 58 & N1			
	1465.30		
Phika D	26.30	1	
(alagarh (W) 7 & 8	469.00	1	
lalkatta 1 to 8	1651.90	1	
Mandal 1 to 8			
Mandal (E) 1 to 12			
Cartiya 1, 2			
Callakhand 1 to 4			
Dumanda (E) 1 to 6			
Dumanda (W) 1 to 6			
Jameria 1 to 6			
ra 1 to 3			
			1
bijogam 1 to 8	1500,90		
	hulwa (E) 7 to 13 awaldeh hill 1, 3 to 5 hooltal 1 to 11 altani 19 hele Bhabar 1 to 6 awaldeh Bhabar 1 to 58 & N1 N6 aspur (N) 46 to 49 hika D alagarh (W) 7 & 8 alakatia 1 to 8 fandal 1 to 8 fandal (E) 1 to 12 aratiya 1, 2 allakhand 1 to 4 burnanda (E) 1 to 6 burnanda (E) 1 to 6 ameria 1 to 6 ameria 1 to 6	301.17 sq. km.	301.17 sq. km.   209.60   Reserved Forest under sevaldeh hill 1, 3 to 5   1384.12   section 20 of the Indian hootal 1 to 11   3555.20   Forest Act. 1927.   Section 20 of the Indian hootal 1 to 11   667.30   Reserved Forest winder section 20 of the Indian hootal 1 to 11   667.30   Reserved Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest Under Section 20 of the Indian Forest Act. 1927.   Reserved Forest A



		55		
Kugaddha 1 1 Kalushashid Dhualakhand Pankhro 1 to 8 Total Total area of Corbett Tiger Reserve	to 16 1301.50 1 to 14 2652.30 1 to 14 2801.20 1520.40 46631.62 or 466 32 co. kg			
Wildlife Sanctuary total Core area of 82 1288.31 Sq.Km the details of which are me 4- The total area of 1288.31 sq. km. of the Reserve*. 5- The details of the boundaries of the	1288.31 Sq.km.  Its conferred by section 38 V (1) of the Wildlife (Protection of the Conferred by Sq.km.  Its conferred by section 38 V (1) of the Wildlife (Protection of the Conferred by Sq.km.)  Its conferred by section 38 V (1) of the Wildlife (Protection of the Conferred by Sq.km.)  Its place of the Sq.km.  Its place of Sq.km.  Its place o	d Sanction to of Sonanadi Fotal area of erve'. Corbett Tiger		
		<u>3</u>		

## 3. Kanha Tiger Reserve, Madhya Pradesh (1973-1974)



### प्रध्यप्रदेश गाजपन दिनांक २४ दिसाला २००७

को उत्तरी सीमा से मिसती है और फिर वन कक्ष क्रमांक 691 की उत्तरी सीमा पश्चिम की और जाती हुई जब तक की इंटी वनग्राम को उत्तरी एवं पश्चिमी सीमा मण्डला एवं बालाघाट जिले की उपच सीमा बनाने वाले बच्चार नाले से मिसती है, गठस्ट ग्राम झुतुथ (बालाघाट जिला) तक, इसके बाद गठस्ख ग्राम झुतुष और सरेखा की पूर्वी सीमा प्रस्कृतिशा गण्ड

No. F-15-31-2007-X-2.—WHEREAS, the Government of Madhya Pradesh considers that the area specified in the Schedule below is a critical tiger habitat and is of adequate ecological, faunal and floral significance, to be kept involate for the purposes of conservation of tiger, other predators, their prey base, and their habitat and evidenment.

THEREFORE, in exercise of the powers conferred under Section 38V of Wildlife (Protection) Act, 1972, the Government of Madhya Pradesh hereby declares the area specified in the Schedule below as the Core area of Kenha Tiere December 1997.

### SCHEDIT

District-Mandla and Balaghat

Protected Areas-Kanha National Park

Name of Tiger Reserve-Kanha Tiger Reserve

Total Area-917.43 km<sup>2</sup>

### AREAC BIOLUBI

.No.	Protected Area	Reserved Forest (km²)	Protected Forest (km²)	Revenue Land including private land (km²)	Total (km²)
(1)	(2)	(3)	(4)	(5)	(6)
1	Kanha National Park	917.43	0.00	0.00	917.43
	Total	917.43	0.00	0.00	917.43

### BOUNDARIES



1210 (2)

प्रध्यप्रदेश राजपत्र दिनांक 24 दिसम्बर 2007

781 and 782 till it meets eastern boundary of Kish-Bhilwani Forest Village Ginser, thereafter the eastern, southern and western boundaries of Forest Village Kail-Bhilwani cluster till it meets the northern boundary of compartment Nos. 673 and Nigga nail, thereafter Nigga nail ail tilt be trigination of compartment Nos. 664, 670 and 671; thereafter the common boundaries between compartment Nos. 664 and 664 till it meets the northern boundary of Fernbus Reserved Forest Block in the state of the boundary of Tendus Reserved Forest Block till it meets the nails flowing to Kariwah Revenue Village, forming the common boundary between compartment Nos. 659 and 660, thereafter the southern boundary of Kariwah Revenue Village upto the road connecting Forest Village Kariwah and Aurai, thereafter along the road southwards forming the eastern boundary of Forest Village Kariwah upto the river Surpan, thereafter along the boundary of compartment Nos. 655 and 657 formed by the river Surpan, thereafter the nails forming the common boundary between compartment Nos. 656 and 657, thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity thereafter the nails forming the common boundary between compartment Nos. 656 and 657, octavity the octavity the octavity that the properties of the properties of the properties of the nails forming the common boundary between compartment Nos. 656 and 657, octavity the octavity that the properties of th

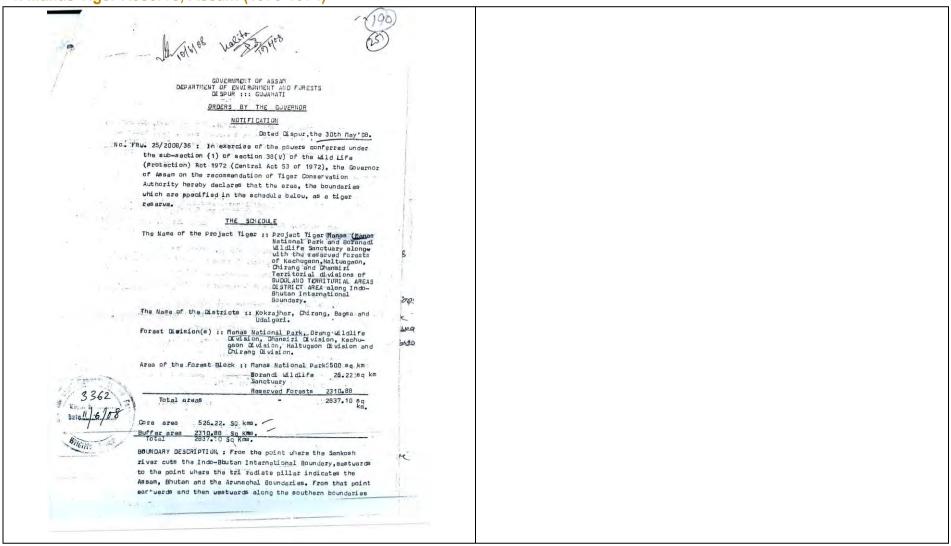
East—From the eastern boundary of compartment No. 214 forming the inter-state boundary between Maditya Pradesh and Chhatisgarh upto the boundary of the Chhatarpur Forest Village, thereafter the southern and western boundary of the thatarpur Forest Village, which continuous northwards as the western boundary of the Patus Forest Village, thereafter the southwards along the eastern boundary of the Patus Forest Village, the literature for the southwards along the eastern boundary Fradesh and Chhatisgarh, thereafter, the inter-state boundary lit it meets the western boundary Fradesh and Chhatisgarh, thereafter the north-western and northeastern boundaries of Forest Village Ranwahi Forest Village, thereafter the north-western the Maditya Pradesh and Chhatisgarh States, thereafter along the inter-state boundary between the Maditya Pradesh and Chhatisgarh States, thereafter along the inter-state boundary between the Bilaspur - Jahalpur road upto the eastern boundaries of Forest Village anglikhed and between the madity of the eastern southern, and western boundaries of Forest Village anglikhed aupto till revenue village Bhindongri in Manitals during

West—The eastern boundary of village Batwar and then the footpath Batwar to-Chhapri forming compartment line between 630 and 644 till it meets. Chhapri rada then Chapri nala forming compartment line between 631 and 643 off ill so origin in Engadadar, then radige of Lingadadar ranning north to south, then another nala forming compartment line between 631 and 643 till it meets the southern boundary of Tendua Reserved Forest Block at willage Khata. Narangi, therefore the castern boundary of village Khata. Narangi till it meets the northern boundary of Reserved Forest compartment No. 691 and thereafter the northern and the western boundaries of Forest Vullage India till it meets the Baghmar nala forming the northern and western boundaries of the inter-state boundary between Mandla and Balaghat districts, smill revenue village India plan fails district, then eastern boundaries of village India galaghat district, then eastern boundaries of village India galaghat district, then eastern boundaries

South—Northern boundaries running eastwards of village Pariatola, Bhilwewni, Kalegaon, Parrapur, Mohponn, Malkhedi and thereafter eastern boundaries of village Maikhedi and Khapa till it meets river Banjar, thereafter river Banjar, eastwards upto southern boundary of Forest Village Maikh, thereafter the western, northern and eastern boundaries of Mukki Forest Village in compartment No. 63 and 62, till it joints the western boundary of compartment No. 64 upto the Banjar inver, thereafter Bhasisenghat Reserved Forest Block along village Samnapur, thereafter the cut line forming boundary of the Bhusisenghat Reserved Forest Block in the nals forming the south-eastern boundary of compartment No. 74, thereafter the southern boundaries of compartment Nos. 75, 103, 102 and thereafter the common boundary rutning west to east between Bhasisnghat and Raigarh west Reserved Forest Block, fill it meets the interestate before between Madhya Pradesh and Chhatisgach in compartment No. 96, thereafter the continuation eastwards of the inter-state border between Madhya Pradesh and Chhatisgach till Chhatarpar Forest Village in Baloghat district.



## 4. Manas Tiger Reserve, Assam (1973-1974)





## 5. Melghat Tiger Reserve, Maharashtra (1973-1974)



## NOTIFICATION

Revenue & Forests Department Mantralaya, Mumbai – 400 032 Dated : 27th December, 2007

Wildlife (Protection ) Act, 1972 No WLP 10-07/CR 297/F-1--Whereas, the National Tiger Conservation Authority, (NTCA), vide its letter no. 150/11/2007-8T(Part), dated the November 16, 2007, had requested the State Government to declare critical tiger habitats in the Tiger Reserves under section 38 (V) of the Wildlife (Protection) Act, 1972(5301972), and,

Whereas, vide his letter no. Desk-22(6)/2007-08/6149, dated the 4th Dec. 07, addressed to Member Secretary, NTCA, the Principal Chief Conservator of Forests (Wildlife) and Chief Wildlife Warden, Maharsathra State, had submitted a proposal in this behalf, and Whereas, the Member Secretary, NTCA, vide his letter no. F. no. 1501/L/2007-PT (part), dated the 14th Dec. 07, addressed to the Principal Chief Conservator of Forests (Wildlife), has granted his approval thereto, and

Whereas, the Principal Chief Conservator of Forests (Wildlife) had vide his letter no. Desk-22(6)/2007-08/6259, dated the 17th Dec, 07, submitted a proposal to the State Concernment

Now, therefore, in exercise of the powers conferred under Section 38 (V) of the Volldlife (Protection) Act, 1972 (3) of 1972). Government of Maharashtra hereby notifies the following areas of the national parks and sanctuaries comprising the Tadoba Andhari Tiger Reserve. Pench Tiger Reserve and Melghat Tiger Reserve (including its buffer protected

areas of Namala, Wan and Ambabarwa sanctuaries) as 'Critical Tiger Habitats.' Tiger Reserve & Its Constituent National Parks/Sanctuaries (sq. kms) 1) Tadoba Andhari Tiger Reserve 1) Tadoba NP
2) Andhari WLS-Madhya Pradesh Act No. VII of 1955 No.WLP 1085/CR-75/F-5(III) dated 25-02-1986 509.27 Total for Tadoba-Andhari Reserve 625.82 2) Pench Tiger Reserve No.PGS 1375/121758/F-1 dated 22-Total for Pench Tiger Reserve 257.26 No.WLP 1092/Pra.No.526/F-5 dated 3) Namala WLS 12.35 No.WLP 1096/CR-279/F-1 dated 02-05-1997 4) Ambabarawa WLS 127.11 No.WLP 1094/CR-123/F-1 dated 9-04-1997 5) Wan WLS 1. No.WLP 1097/CR-5/F-1 dated 28-211.00 07-1997 (5.14 Sq. Km) 2. No.WLP 1097/CR-5/F-1 dated 29-07-1997 (205.86 Sq. Km.) Total for Melghat TR

By order and in the name of the Governor of Maharashtra.

(J. P. Dange)
Additional Chief Secretary to
Government of Maharashtra.

## 6. Palamau Tiger Reserve, Jharkhand (1973-1974)



# 574

## GOVERNMENT OF JHARKHAND DEPARTMENT OF FOREST & ENVIRONMENT

## NOTIFICATION

Ranchi, Dated- 14 7 2019

Memo no-Wild life-05/2012-2-911 In view of the approval conveyed by the National Tiger Conservation Authority (a statutory body constituted under Ministry of Environment & Forests, Government of India) the Governor of Jharkhand State is pleased to constitute and declare the areas described in the schedule below as Buffer or Peripheral area around Core or Critical Tiger Habitat under Palamau Tiger Reserve under the provisions of section 38(v) (1) of Wildliffe (Protection) Act, 1972 (amended 2006) The Core or Critical Tiger Habitat under Palamau Tiger Reserve has been notified vide Government of Jharkhand Department of Forest and Environment Notification no. wildlife-23/07-6589 dated 31 12 2007

## SCHEDULE

## **LOCATION & AREA**

District (civil) Sub-division (civil) Latehar, Garhwa

- Latehar, Garhwa

Block

Barwadih, Garu, Mahuadanr, Manika & Ranka

Districts	Forest Area (in sq K.M.)	Total Forest Area (in sq. K.M.)
Latehar & Garhwa	715.85	715.85
Total-	715.85	715.85

## **DETAILS OF THE AREA**

## **EXTENT & LOCATION OF THE AREA INVOLVED**

Latitude - 23° 25' to 23° 55' (North)

Longitude - 83° 50' to 84° 36' (East)
Total Forest Area - 715.85 Sq.K.M.

Buffer Area - 715.85 Sq.K.M.





## 7. Ranthambore Tiger Reserve, Rajasthan (1973-1974)



राजस्थान पाज—पत्र विद्यानाम साधिकार प्रकाशित

RAJASTHAN GAZETTE
Extraordinary
Published by Authority

पौष 1, शुक्रवार शाके 1929—दिसम्बर 28, 2007 Pausa 7, Friday, Saka 1929—December 28, 2007

्राग 1 (ख) महत्वपर्ण सरकारी आजायें।

FOREST DEPARTMENT

NOTIFICATION

Jaipur, December 28, 2007

No.J'3(34) Forest/2007.-In exercise of the powers conferred under section 38 V of the Wildlife (Protection) Act, 1972 as amended up to date and on the basis of the recommendations of the Expert Committee constituted for this purpose, the Governor of Rajasthan is pleased to declare the following areas as critical tiger habitat in the tiger reserves of the state of Rajasthan in the interest of conservation of tigers:

## A. Ranthambhore Tiger Reserve

The following Forest Blocks falling in the Ranthambhore Tiger Reserve are declared as core or critical tiger Habitat:-

S.No.	Name of Forest Block	Reserve Forest/ Protected Forest	Area in
1	2	3	4
1.	Sawai Madhopur 6 main	Reserve Forest	7796
2.	Sawal Madhopur 6 A	Roserve Forest	13047
3.	Sawai Madhopur 6 B	Reserve Forest	5182
4.	Khandar -9A	Reserve Forest	10857
5.	Khandar -9B	Reserve Forest	5492
6.	Khandar -9 C	Reserve Forest	10471
7.	Quila Khandar	Ruserve Forest	955
8.	Phalodi	Protected Forest	2050
9.	Aamli Main	Protected Forest	383
10,	Ranwajala Balwan	Protected Forest	3612
11.	Baler	Piptected Forest	2496
12.	Dang Doodhbhat	Reserve Forest	6017
13.	Papada	Reserve Forest	1187.20
14.	Gajipur	Protected Forest	517.20
15.	Kalakhet	Protected Forest	4402
16.	Kanarda	Protected Forest	5046
17.	Simarkhoh A	Protected Forest	2638
18.	Dailatpura	Protected Forest	3471
19.	Marmada	Protected Forest	6890
20.	Nibhera	Protected Forest	5808
21	Quila Devgir Udgir	Protected Forest	5111
2.2	Simarkho	Protected Forest	2138
23.	Daulatpura	Protected Forest	3553
24.	ladoti	Protected Forest	497
25.	Simarkho B	Protected Forest	1720
	Total	17102224711110	111336.4

Fish

12-

राजस्थान राज-पत्र, दिसम्बर 28, 2007

धारा । (स्व)

(B) Sariska Tiger Reserve
The following Forest Blocks falling in the Sariska Tiger Reserve are declared as core or
critical tiger Habitat:

S.No.	Name of Forest Block	Reserve Forest/ Protected Forest	Area in hact
1	2	Reserve Forest	1319.50
1.	Kushalgarh		1314.25
2.	Kraska	Reserve Forest Reserve Forest	1359.00
3.	Jodhabas with Rajoor	Reserve Forest	6902.00
4.	Kalighati	Reserve Forest	230.00
5	Tedinijran Kankwari	Reserve Forest	3217.00
6. 7.	Kankwari	Protected Forest	227.91
8.	Kushaigarn	Protected Forest	1216.74
9.	Indok	Protected Forest	1313.61
10.	Kalachara	Protested Forest	219.92
	Kanakabas	Protected Forest	323.20
11.	Amrakabas	Protected Forest	216.30
12.	Amrakabas Dhuarmala	Protected Porest	1673.86
		Protected Forest	235.07
14.	Thanagazi Budiyabas	Protected Forest	129.12
	Shyampura	Protected Forest	200.00
16.	Shyampura Raipura	Protected Forest	210.00
	Silibawdi	Reserve Forest	2553.25
18.		Reserve Forest	465.75
19.	Ajabgarh	Reserve Forest	1127.00
20.	Bhangarh Narayaniii	Reserve Forest	1458.00
21.	Dabkan	Reserve Forest	1492.75
22.	Tehla with Bhagani	Reserve Forest	2482.50
23.	Naundu	Reserve Forest	6944.50
25.	Umari-Devri	Reserve Forest	7469.75
25.	Haripura	Reserve Forest	390.25
27.	Choti Chind	Reserve Forest	42.25
27.	Ajabgarh	Protected Forest	95.25
29.	Piplai main	Protected Forest	1391.88
30.	Pipiai main	Proteuted Forest	34.75
31.	Nadoli	Protected Forest	66.00
	Khirat ka Bas	Protected Forest	118.79
32.		Protected Forest	462.35
33.	Bhangarh Dhìroda	Protected Forest	421.05
	Dhiroda	Projected Forest	610.90
35.	Pawta	Protected Forest	61.37
36.	Berwa Dungri	Protected Forest	605.89
37.	Berwa Dungn Beldevgarh	Projected Forest	680.90
39.	Tilwar	Protected Forest	770.29
40	Jaisingh Pura	Protected Forest	926.45
41.	Mallana	Protected Forest	381.76
41.	Kalwad	Protected Forest	299.20
	Dabkan	Protected Forest	506.40
43.	Tehla	Protected Forest	174.59
44.	Khariyayas	Protected Forest	218.50
45.		Protected Forest	822.55
46.		Protected Forest	218.50
47.		Protected Forest	2426.93

51 52 53 54	Mitravat Kanyavas	Protected Forest					
50. 51. 52. 53. 54.	. Kanyavas		39.32				
51 52 53 54		Protected Forest	83.71				
52 53 54	. Beenak	Reserve Forest	6225.75				
54	Kalikhol	Reserve Forest	3307.25				
54	. Prathvipura	Reserve Forest	329.00 649.25				
	. Madhogarh	Reserve Forest Reserve Forest	6870.00				
	. Seliberi	Protected Forest	64.77				
56	Dhelavas Bhaketpura	Protected Forest	67.18				
58	Kishanpur	Projected Forest	418.17				
59	Sawdi	Protected Forest	104.72	0.4			
60		Protected Forest	151.75				
61		Protected Forest	107.22 325.07				
62	. Dharampura	Protected Forest Protected Forest	325.07 2217.01				
63	Madhogarh Prathvipura	Protected Forest	1081.82				
65	Rampur	Reserve Forest	4244.75				
66	. Bani Talvriksh	Reserve Forest	103.75				
67	. Nangalhedi	Protucted Forest	919.57				
68	Beravas	Protected Forest	1354:49 530.31				
69 70	): Raikamala	Protected Forest Protected Forest	530.31 115.61				
71	). Manavas I. Tolavas	Protected Forest	210.09				
72	2. Billahat	Protected Forest	268.53				
73	3. Basna	Protected Forest	42.12				
7.4	4. Bishallu	Protected Forest	179.59				
7.5	5. Lekri	Protected Forest	140.57				
76	<ol><li>Todiakabas</li></ol>	Protected Forest	3236				
	7. Ghaat	Protected Forest Protected Forest	174.65 33.24				
78	8. Mundali 9. Hazipur	Protected Forest	59.60				
80		Protected Forest	151.27				
8		Protected Forest	194.41	- 25 -			
8.	2. Rampur III	Protected Forest	40.46				
8	3. Rampur IV	Protected Forest	710.86				
8-	4. Nathusar	Protected Forest Total	535.24 88111.24				
		TOTAL	00111.24				
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			By Order प्रेम सिंह मेहरा,				
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## 8. Similipal Tiger Reserve. Odisha (1973-1974)



NOTIFICATION

No.8F(T)-9/2007/ 20801/F&E. In exercise of the powers conferred by Section 38V of the Chapter IVB of the Wildlife ( Ptoection) Act, 1972 and with prior in principle approval of National Tiger Conservation Authority, State Government do hereby notify the area described in the Schedules A, B1, B2 as the Similipal Tiger Reserve, and the area described in Schedules C1 and C2 as the "Core Area or Critical Tiger Habitat of Similipal Tiger Reserve".

## SCHEDULE - A: LOCATION AND AREA OF THE TIGER RESERVE.

The Similinal Tiger Reserve is located in the district of Mayurbhani and the geocoordinates of the extreme points on the Tiger Reserve boundary are between 20017'N to 22634' N latitudes, and 85°40°E to 87°10° E longitudes. The area of the Tiger Reserve is as follows: Core area (Critical Tiger Habitat):

1555.25sq. kms.

Buffer sees

Total 2750.00sa. kms.

ARIPADA

## SCHEDULE - BI: DESCRIPTION OF THE OUTER BOUNDARY OF SIMILIPAL TIGER RESERVE

Similipal Tiger Reserve comprises of area of 2750sq.kms, and covers Similipal RF and the surrounding contiguous Reserve Forests and proposed Reserve Forest blocks, 64 villages inside Similinal RF. 5 villages inside Satkosia RF and 3 villages inside Tungru RF, with the boundary of the Tiger Reserve described hereunder and the list of forest blocks comprising the Tiger Reserve given in Schodule-R2

### Boundary description of Similipal Tiger Reserve

The boundary of the Similipal Tiger Reserve starts from pillar No.1 of Similipal RF near village Maihigaon on the western bank of River Budhabalanga and follows the Similipal RF boundary till it reaches the northern boundary of Baldiha RF and proceeds along the boundary of Baldiha RF till it meets the Similipal RF boundary. Then it runs along Similipal RF boundary up

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to common pillar of Lulung-Purunapani RF and Similipal RF at Pillar No.526 from where 4 proceeds along eastern and southern boundary of Lulung-Purunapani RF up to Pillar No.596 of Similipal RF on the northern bank of Palpala River. Thereafter the boundary runs along Similipal RF boundary up to Pillar No.1381 of Similinal RF where it meets. Noto RF on its eastern boundary near village Manabhanga. Then it proceeds along eastern and southern boundary of Note RF up to junction of Note RF and Satkosia RF near village Note. The boundary then runs along the eastern and southern boundary of Satkosia RF till intersects the road leading to Kadalipal and further proceeds southward along the road till it touches the road connecting both the hamlets of Dudhiabahali on the northern side of Noda RF, and takes a turn east ward along the said road till it crocess tributary of Ghagranala. From there the boundary follows the course of the tributary downstream till it touches the eastern boundary of Noda RF and runs along the eastern, southern and western boundary of Noda RF up to village Dudhiabahali where it touches a tributary of Ghantia nallah and thereafter runs upstream till it touches the southern boundary of Satkosia RF. Then it runs clock wise along the boundary of Satkosia RF common point of Goudiabahali VF with Satkosia RF. Then it turns towards west till touches Goudiabahali RF in its south from where it runs clockwise along Gaudiabahali RF till touches the southern bank of Salandi River and run up stream along the bank of the said river up to the meeting point of Gaudiabahali VF from where it follows the VF boundary till it reaches Satkosia RF boundary near village Khudisila. From Khudisila it follows the course of Satkosia RF boundary up to western boundary of Noto RF in a clockwise direction, up to the junction of Noto RF and Similipal RF on Podadiha-Dangadiha road i.e., pillar No.1458 of Similipal RF. From pillar no. 1458 the boundary runs westward along the boundary of Similipal RF, outer boundary of Dangadiha RF, Bhejidiha RF, Mankadabeda RF up to the meeting point of Badbil RF with Similipal RF at pillar no.1585. Thereafter the boundary line runs along Badbil RF in clockwise direction up to tributary of Gobra nallah and follows the tributary along the downstream up to meeting point of the tributary with Baliabeda-Jamkhejuri road and boundary of Bhadubeda RF and goes clockwise along the boundary of the RF till it meets another tributary of Gobra nallah on the northern side of the RF. Then it runs in north-east direction of the said tributary till it touches Badbil RF boundary in the south and follows the boundary of Badbil RF up to the meeting point of Thakurmunda-Baliabeda road and Handiphuta RF, from where it takes a turn towards the west and runs along the boundary line of Handiphuta RF encompassing Taramara RF and again reaches Handiphuta RF and runs along the boundary of Handiphuta RF till it touches the boundary of Badbil RF at the intersecting point of Thakurmunda-Baliabeda road at



the southern side of village Mankadheda. From Mankadaheda it mas towards north along the bothdary line of Badbil RF till it touches Similinal RF boundary on the southern side of Purmanani village at nillar no 1603. Then the boundary traverses the boundary of Similinal PE encompassing Ghorabindha RF. Asankudar RF and Dangapani RF up to Salaiheda RF. Then it goes southward along the Salaibeda RF up to the meeting point of a nallah in the extreme south and follows the nallah downstream up to the meeting point of Chheratangar RF from where it goes westward along the Chheratangar RF up to the point of intersection of a nallah near village Saleibeda from where it goes along Salaibeda VF boundary up to the meeting point of VF boundary and dry nallah with the boundary of Salaibeda RF and then it goes along the western boundary of Salaibeda RF in northern direction and covers the rest of the boundary till touches the Similipal RF at pillar no.1823. Then the boundary line further proceeds along Similipal RF boundary up to meeting point of Similipal RF boundary and Kendumundi RF boundary on Kendumundi-Ranibhol road. From there it proceeds towards south and encircle Kendumundi RF till it again meets with Similipal RF at pillar no. 1899 on the northern aspects of Dindarani parvat. Thereafter proceeds up to crossing of Bhirol nadi in north-east side of Bisipur village and touches the boundary of Bisipur RF. After encompassing Bisipur RF the boundary continues to run along Similipal RF boundary up to village Rugudihi where it meets the southern boundary of Mahubhandar RF. Then encompassing Mahubhandar RF in clock-wise direction the boundary line touches Similipal RF boundary at pillar No.3581 near village Purunabalichus and continues to follow the boundary of Similipalr RF upto village Makuna at pillar No.3690. Thereafter, the boundary proceeds along the boundary of Bidhubhandar demarcated Forests near village Dantuani and outskirts the villages Chuakankar, Deopata and Rajabasa up to the crossing point of river Dangadakhal. Then the boundary follows the unstream of the said river up to Dudhkundi village and follows the boundary of Tunguru RF outskirting the villages Dudhkundi, Khadambeda, Argalabindha, Kesargadia, Sunajudia, Gargadi, Edelbeda, Paunsia, Nuagaon, Dalki, Baliam, Sapaghera and Tunguru up to Tunguru village, From Tunguru village it proceeds in eastern direction along the footpath up to Tunguru RF and proceeds along the boundary of Tunguru RF up to village Bheijdiha. Then it touches the Sadar Sub-Division boundary and continues along the Sub-Division boundary in northward direction till it touches the boundary of Sarali RF near village Hatisal. Thereafter, the boundary follows the road in a westerly direction up to village Jhumkapadi; and again follows the road in a northerly direction, and then in northeast direction up to Loda village. Here the boundary encircles the village and follows upstream of the dry tributary of Katra nallah up to peak of Sarali pahad. Then the boundary follows the

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downstream of the said nallah in soulf-west direction where it touches the boundary of SaralL2F near village Jamudibi and follows the boundary in westward direction up to crossing of another dry tributary of Katra nallah and touches Kanpat RF. The boundary runs along the boundary of Kannat RF in western direction outskirting the village Daleidihi, Saranda, Bara Bantha, Marudihi, Kahubera, Kheiuri and Luhasila, From Luhasila it runs in north-east direction along the foot path till it touches boundary of Kanpat RF. From where it proceeds along the boundary of Kanpat RF excluding the villages Marhaikacha, Kaduani, Ariunpani, Bhadupani, Tandipani, Kumardubi, Kakudiruma till it reaches the tributary of Bankbahal Nadi and proceeds along the boundary of Kannat RF. From there it follows in north-west direction along the boundary line of Kanpat RF excluding the villages Betaiharan, Baradihi, Badaiharan, Madansila, up to a dry tributary of Bankbahal Nadi and follows upstream of the dry tributary till it reaches the ridge near the village Baigankudar and proceeds along the ridges till it crosses a foot path at village Badbil. Then it proceeds along the footpath which leads to village Bhasanakacha till it crosses a tributary of Bagdoba nallah and follows the unstream of the nallah up to village Chhatarmanda till it touches Kanpat RF. The boundary then follows along the boundary of Kanpat RF excluding the village Bhimkhand, Dumurikudar, Pahadpur and crosses Katrajhar nallah and continues to run out skirting the villages Budhamara, Kumardungri, Dhantanagar and continues up to Sarali RF. Then the boundary goes along Sarali RF till it reaches inter-state boundary of Orissa-Jharkhand near village Kankadbeda. Thereafter, the boundary proceeds along the State boundary in eastern direction up to crossing of Kodia nallah near village Batikacha and touches the boundary of Kanpat RF excluding the village Dumurkudar, Chirudihi, crosses Katra nallah near village Kulanata and touches the boundary of Sarali RF from where it runs along the boundary of Sarali RF up to a foot path. From the footpath, the boundary runs along the boundary of Kukuda-anda forest up to the crossing of SukhilaKatra nadi after crossing the villages Kukudaanda and Pradhansahi. Then it follows the upstream of SukhilaKatra nadi up to Hatisal village outskirting the villages Duarsuni, Hatichhad, Tama and Bhejidihi and then runs along the boundary of Tungura RF up to crossing of Dongidakhal nallah and follows the down stream of nallah till it touches Bidubhandar forest. Then the boundary follows along the boundary of Bidubhandar forest in clockwise direction excluding the villages Nitei, Mundakata, Dighi, Mahulbarei, Baghiabeda, Kitabeda, Shimsahi, Bandhasahi, Bhagirathipur and touches Similipal RF boundary at pillar No.3708. After that it follows the boundary of Similipal RF outskirting the villeges Kumarahutu Kumbhirmundi, Ghatkuanri, Burudihi, Talabandha, Kadamdiha and Kusumnala up to Maihigaon where it meets pillar no.1 of Similpal RF.



## SCHEDULE - B2: LIST OF FOREST BLOCKS INCLUDED IN SIMILIPAL TIGER RESERVE

Name of the forest block	Area (km²
Similipal RF, including the 64 villages situated inside the RF block	2271.78
Lulung-Purunapani RF	2.23
Baldiha RF	1.10
Noto RF	77.07
Bhejidiha-I RF	1.60
Bhejidiha-II RF	0.18
Nada RF	3.52
Satkosia-1 RF	137,33
Satkosia-2 RF	2.08
Satkosia-3 RF	3.54
Gouriabahali RF	1.82
Mankadabeda(Manikbeda) RF	2.08
Dangadiha RF	0.97
Badbil RF	9.43
Bhadubeda RF	1.11
Handiphuta RF	3.06
Taramara RF	6,50
Ghorabindha RF	1.68
Dangapani RF	1.05
alaibasa RF	1,26
Cheratanagar RF	8,00
Cendumundi-I RF	1.48
Lendumundi-II RF	6.48
Sisipur-I RF	4.21
isipur-II RF	0.74
ungru RF-I	6.10
ungru RF-3	4.46 .
ungru RF-4	4.65
ungru RF-5,	9.12
ungru RF	12.24
anpat RF	46.40
urali RF	20.29
lahubhandar RF	10.49
idhubhandar proposed RF and non-RF land of 8 villages tuated within Satkosia and Tungru RF blocks	85.95
ptal	2750.00sq.km

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SCHEDULE - C1
DESCRIPTION OF THE BOUNDARY OF THE CORE AREA / CRITICAL TIGER HABITAT OF SIMILIPAL TIGER RESERVE

The core area or Critical Tiger Habitat of Similipal Tiger Reserve covers 1194.75km2 in Similinal RF as ner the boundary described hereunder, which is constituted of reserve forest blocks mentioned in Schedule-C2,

## Description of the boundary of the core area / critical tiger habitat of Similipal Tiger Reserve

The boundary line of the core area starts from the trijunction point of compartment no.P12, P15, SI4 on Sunpokhari hill of the North Similipal National Park. From there it follows the common line between compartment no.P15 and SJ4 and proceeds south west direction till Gurusadar pahad (GT station with bench mark 897mts.). Then it follows common compartment line between P16 and SJ4, P16 and SJ5, P19 and SJ6 and reaches the GT point on Murari peak (959 mts.). From Murari peak it follows the common compartment line between P19 and SJ6 till it reaches the peak of Beidyanath Parbat. Then it turns west and follows the compartment line between P18 and SJ10 and reaches Belpani danda. Thereafter it descends the Belpani nala and reaches Khairighati peak. Then proceeds southward and crosses Dhundubasa nala at the head of Dhundubasa fall. From there it ascends the peak and proceed south along the common compartment line of SJ8 and SJ9 till it reaches the common point of compartment no. SJ8,9, 14 and 16. From there it proceeds down stream up to 1250mts along a tributary of Sanjo nala and ascends the peak up to a bench mark 745mtr in northward direction bisecting SL17. After that it descends down along a dry nala in eastward direction till it reaches trijunction point of SI16, SJ17 and SJ18. From there it proceeds along the common compartment line of SJ17 and SJ18, ED3 and SJ18, ED3 and ED4, ED3 and ED8. Then follows the southern boundary of ED3 in westward direction till it reaches east Deo river at the junction of Hatisal and Banspada nala. From this junction it follows southward on the watershed line of Banspada nala and Paldar nadi and passes through Tangi pahad (884mtr.) and Mankaria pahad ridge till it reaches junction point of compartment no. ED7(P1), ED7(P2), ED11(P1) and ED11(P2). From there it proceeds along the eastern and southern boundary of ED11(P2) and common boundary of compartment no.TK1 and ED13, TK5 and TK6, TK5 and TK9 till it meets Thakthaki nala then it proceeds southwest



direction and climbs the peak and thereafter descends along a dry nala crosses Nochbigur -Blishabasa foot path and climbs another hill along a dry nala till it reaches the peak at the trijunction point of TK7, TK8 and TK10 bisecting compartment no.TK8. Then it proceeds southward in clockwise direction along the common boundary of TK7 and TK10. TK7 and TK11, From their it follows the eastern boundary of SL18 till Kenduchus hudi /GT bench mark 787 mts.) and continuing along a dry nala leads to Salandi river in westward direction and reaches Podadiaha-Dangadiha road which is the extreme southern boundary bisecting SLIE Then it runs westward along the common boundary of SL10 and SL17, SL13 and SL17, SL13 and SL16, SL13 and SL15 till it meets the eastern boundary of SL-12 which is the extreme point of the south-western boundary of the core area. Then it ascends north ward along the common boundary of SL-13 and SL-12, SL-8 and SL-7, SL-8 and SL-4, SL5 and SL-4 making a loop from where it further goes towards west along SI-2 and SL-4, SL1 and SI-4, SL1 and SI-3, TI-9 and TL-10 till it reaches a tributary of Sim nadi. From there it follows along the down stream of the said tributary till the junction point of TL9, TL8 and TL7 bisecting TL9 and follows the common boundary of TL8 and TL7, TL7 and TL6 till it touches the eastern boundary of TL5 from there it follows Bisipur-Dolapahad foot path in westward direction bisecting TL5, TL4, TL3. Then it proceeds northward direction and then follows the common boundary of TL3 and TL2 in northwest direction upto a tributary of Virol nadi and follows the downstream of a dry nala till it confluences with Virol nadi. Thereafter the boundary line climbs up western side of a hillock and continues to run along the ridges upto the bench mark 720mt. From the bench mark it descends down in north direction keeping Bhalughar pahad towards right along a dry nala and touches the common boundary of WD10 and TL1 and thus bisecting TL1 and then continues in enchand direction along the common boundary of WD11 and TL1, WD11 and TL2, WD12 and WD19. WD12 and WD17, WD13 and WD17, WD13 and WD18 upto common point of WD13, WD-17 and WD-18 from where it rises towards north along the boundary of WD13 and WD14 upto trijunction point of WD13, WD14 and WD8. Then the line takes sudden "U" turn towards west and runs along the ridges up to 3rd peak in northward hisecting WDR and again takes a 'Ill turn towards GT bench mark 835mtr and follows the common boundary of WD8 and WD16 in northern direction. Thereafter it follows the common boundary of compartment WD16 and WD9 up to a waterfall. From there it follows 100mtr along a foot path leading to Ramiodi village and then continues to run along the peaks nearer to Ramiodi and Pahadour villages in northwest direction and finally touches the common boundary of WD9 and WD7 bisecting WD9 and 7. Again it proceeds along the said compartment line till it reaches a 'U' shape turn and follows a

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dry nala along the down stream up to confluence with Kula nala. Again the boundary runs along the stream of Kula nals in northward and then along a dry nals in westward direction bisecting compartment no.WD7 and WD5 till it reaches Khejuri village. After that it proceeds along the outer line of Kheiuri village outskirting it from core area along compartment no. WD3 and then it man in poutheast direction along the common boundary of WD2 and WD2 WD2 and WD1 KH7 and KH5 up to a trijunction point of compartment KH5, KH6 and KH7. Thereafter it runs in southward direction, then eastward along the common boundary of KH6 and KH7. KH6 and KH8 up to river Khairi. The boundary line then goes along the up streams of the said river and cuts KH2 into two parts and meets KH1 in it southeast compartment line. From there it runs along the common line of KH2, BH14 and KH3 up to village Nangighosra from where it goes along the village line of Nangighosra, Gudgudia, Kumari, Saharpat out skirting the villages and then passes inside KH10, 15,16,17,19 and touches the common boundary of KH13 and Kh19. Then it runs anticlockwise along the balance length of KH13, KH19 till it meets the southern boundary of KH12. From where it runs towards east along the southern and eastern boundary of KH12 till it join the common point of KH12, BH18, BLW16 and BLW18. Then the line runs incide BLW16, 17 18, BLE23 22.21 and P14 up to the common line of P14, 10 and BLE20 pear village Gopinathour. From there it goes along the western line of P10, P6 and southern line of BLE19 unto a point 400mtrs from the village boundary and escends northward inside BLE19 till it touches Gitilnidi-Joranda forest road on the southern line of BLE17 from where it proceeds in porthern direction inside RLE17 along the said road up to the common point of BLE17, 16 and 13 near Joranda waterfall. Then it proceeds westward along a dry nala to join the foot path for Joranda fall to Barchipani fall and continuous to runs along the said path till it meets the eastern bank of river Budhabalanga. Thereafter the line proceeds down streams of the said river up to the common point of BLW14 and 15 keeping Barehipani waterfall towards right side. From there it runs along the common line of BLW14 and 15 and takes a turn towards north inside BLW14 and meets the southern line of compartment no,BH7. Then it changes it course in westward direction inside BH7 and BH6 till it meets bank of river Bhandan near village Asanbani and follows the northern boundary of village and runs along the southern line of BH6 and BH5 up to the northern bank of river Bhandan, from where it crosses the western line of BH5, southern and western line of BH4. Thereafter it bisects BH3 and proceeds first in northward direction along common boundary of BH2 and BH3 then in westward direction along common boundary of KD10 and BH2, KD9 and BH1, KD9 and KD8. From there the line bisects KD9, KD6 and KD7 till meets the bijunction of compartment line of KD5 and KD7 and southwest corner and moves





in eastward direction along common boundary of KD5, KD7, BLW5 and BLW7 after that the line passes through BLW7, BLW8, BLW12, BLW13, BLW10, BLE4 and BLE5 till meets the common line of BLE3, BLE10 and BLE3. From there the line goes in southward direction along the western line of BLE9 up to common point of BLE8, BLE10 and BLE11 (P2). Then the line turns towards east along the northern line of P1 and P2 and descends down towards south along the eastern line of P2 till it meets the northern bank of river Palpala. From there the boundary goes almost in southward direction following upstream of a dry nala and then through the peak of Kalipahad. Thereafter it follows another dry nala along down stream leading to Situkund nala and continues to run along the common boundary of P12 and P13, P12 and SJ3, P12 and SJ4 where it finally meets the starting point.

SCHEDULE - C2

CONSTITUTION OF THE CRITICAL TIGER HABITAT OR CORE AREA OF SIMILIPAL TIGER RESERVE

SL No.	Compartment No.	Area in km²	SI. No	Compartment	Area in km
1	BH-3(P2)	7.06	33	BLW-8(P2)	5.72
2	BH-4	7.05	34	ED-1	11.00
3	BH-5	4.81	35	ED-10	11.10
4	BH-6(P2)	7.37	36	ED-11(P-1)	5.83
5	BH-7(P2)	4.99	37	ED-11(P-2)	5.51
6	BLE-13	9.17	38	ED-2	4.93
7	BLE-14	a 8.35	39	ED-3	7.78
8	BLE-15	7.55	40	ED-5	6.57
9	BLE-16(P2)	6.46	41	ED-6	11.89
10	BLE-17(P2)	5.02	42	ED-7(P-1)	1.82
11	BLE-18	10.93	43	ED-9	8.05
12	BLE-19(P2)	8.64	44	KD-10	10.89
13	BLE-21(P2)	7.56	45	KD-11	11.5
14	BLE-22(P2)	7.24	46	KD-6(P2)	6.47
15	BLE-23(P2)	7.43		KD-7(P2)	6.79
16	BLE-24	6.06		KD-9(P2)	10.13
17	BLE-4(P2)	8.44		KH-10(P2)	7.95
18	BLE-5(P2)	9:39		KH-14	10.63
19	BLE-6	10.57		KH-15(P2)	9.17
20	BLE-7	8.76		KH-16(P2)	9

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21	BLE-8	6.92		53	KH-17(P2)	10.55
22	BLE-9	6.61		54	KH-18	14.5
23	BLW-10(P2)	0.15		55	KH-19(P2)	8.29
24	BLW-11	14.18		56	KH-2(P2)	12.09
25	BLW-12(P2)	10.64		57	KH-20	10.9
26	BLW-13(P2)	8.81		58	KH-21	10.48
27	BLW-14(P2)	8.33		59	KH-22	16.67
28	BLW-16(P2)	1.15	_	60	KH-23(P-1)	4.25
29	BLW-17(P2)	5.11	_	61	KH-23(P-2)	5.35
30	BLW-18(P2)	11.27	_	62	KH-24	11.23
31	BLW-18(F2)	9.68	_			
			_	63	KH-25	10.8
32	BLW-7(P2)	1.48	-	64	KH-26	11.06
SI.	Compartment No.	Area in km²	•	Sl. No	.Compartment No.	Area in km
65	KH-27	11.66		106	TK-2	7.18
66	KH-7	10.92		107	TK-3	11.14
67	KH-8	11.96		108	TK-4	7.18
68	KH-9	11.71		109	TK-5(P-1)	8.92
69	P-1	10.61		110	TK-5(P-2)	2.23
70	P-10	12.21		111	TK-7(P-1)	4.23
71	P-11	14.59			TK-7(P-2)	5.17
72	P-12	9.29			TK-8(P2)	2.93
73	P-14(P2)	13.46			TL-1(P2)	3.3
74	P-15	8.06		115	TL-2(P2)	6.35
75	P-16	10.05			TL-3(P2)	4.2
76	P-17	8.85			TL-4(P2)	5.35
77	P-18	10.2			TL-5(P2)	7.39
78	P-19	10.86			TL-7	7.54
79	P-2	8.7		120	TL-9(P2)	4.68
80	P-6(P-1)	6.91		121	WD-14	6.66
81	P-6(P-2)	6.55			WD-15	7.91
82	P-7	9.53		123	WD-16	8.48
83	P-8(P2)	5.03			WD-17(P-1)	2,5
84	SJ-13 ,	10.14		125		9.82
85	SJ-14	8.27		126	WD-18	13.35
86	SJ-15	9.63			WD-19	- 9.3
87	SJ-16(P2)	5.75		128	WD-20(P-1)	6.15
88	SJ-17(P-1)	10.43	_		WD-20(P-2)	3.9
89	SJ-17(P-2)	0.88			WD-21	11.48
90	SJ-7	9.46	_	131	WD-22	.7.57
91	SJ-8	7.91		132	WD-23	10.72



7.	WD-24	133	5.37	SJ-9(P-1)	
* 7.	WD-25	134	8.55	SL-1	551
10.	WD-26	135	15.26	SL-10	94
12.	WD-27	136	4.53	SL-11(P-1)	
10.	WD-28	137	5.72	SL-11(P-2)	96
9.	WD-29	138	12.95	SL-13	97
9.	WD-3	139	4.02	SL-18(P2)	98
8	WD-30	140	4.85	SL-2	99
11	WD-31	141	9.84	SL-5	100
11	WD-32	142	9.26	SL-6(P-1)	101
, 5.	WD-5(P2)	143	3.98	SL-6(P-2)	102
6	WD-7(P2)	144	9.32	SL-8	103
2	WD-8(P2)	145	6.55	SL-9	
7.	WD-9(P2)	146	8.12	TK-1	105
1194.	Total				

PRINCIPAL SECRETARY TO GOVERNMENT

Memo No.20802/F&E., Dated-31.12.2007

Copy forwarded to the Director, Printing, Stationary & Publication, Orissa, Cuttack with a request to publish the Notification in the next issue of Orissa Gazette.

500 (five hundred) copies of the Gazette Notification may please be sent to this Department for reference & use.

Memo No20803/F&E., Dated-31.12.2007

Copy forwarded to P.C.C.F(O)/ PCCF (WL) & CWLW, Orissa/ C.F. & F.D.,STR, Baripada/ All Conservator of Forests/ All D.F.Os for information and necessary action.

Memo No.20804/F&E., Dated-31.12.2007

Copy forwarded to Dr. Rajesh Gopal, Member Secretary, National Tiger Conservation Authority, Bikaner House, Annex-V, Shahjahan Road, New Delhi-110011 for information and necessary section.

Similipal Tiger Reserve Annexure | 482

12

Memo No20805/F&E., Dated-31.12,2007

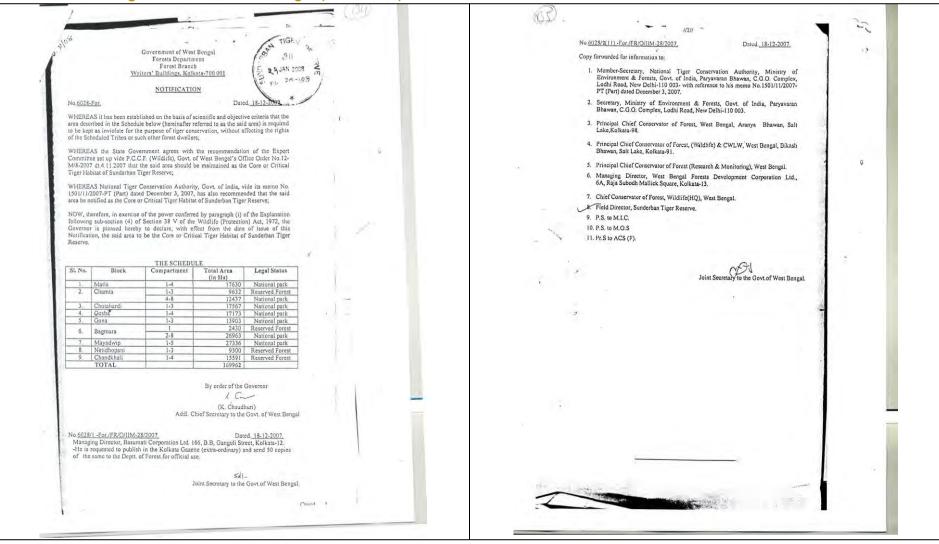
Copy forwarded to all Departments of Government/ All R.D.Cs/ All Heads of Departments/ All Collectors for information.

Memo No.20806/F&e., Dated-31,12,2007

Copy to All Sections of Forest & Environment Department/G.F. (20 copies) for

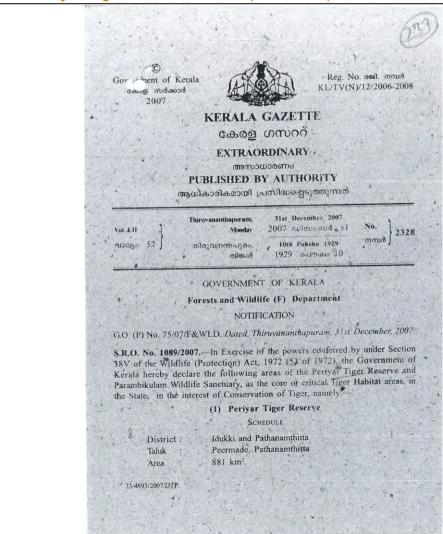


## 9. Sunderbans Tiger Reserve, West Bengal (1973-1974)





## 10. Periyar Tiger Reserve, Kerala (1978-1979)





1

Boundaries.—The core of critical tiger habitats of Periyar Tig  $\pi$  Reserve fall between 9° 16′ 15.06.0″ N and 76° 56′ 25.0″ E and 9° 36′ 46.4″ N and 77° 24′ 50.4″ E

North.—The boundary of core or critical tiger habitats of Perivar Tiger Reserve starts from Azhuthakadavu at 9° 26' 36.3" N and 76° 56' 28.3" E and runs east along the northern boundary of existing Perivar Tiger Reserve (PTR) till it touches the point where the western boundary of Moozhikkal settlement and PTR boundary meets (9º-26' 53.4" N and 76° 57' 8.2" E). Thence proceeds along the Moozkikkal settlement boundary till it touches the point where the easiern boundary of Moozhikkal settlement and Perivar Tiger Reserve boundary meets (9° 27' 56.9" N and 76° 58' 54.8" E). (Moozhikkal settlement is excluded from the core zone). Thence it proceeds East along the northern boundary of Periyar Tiger Reserve upto a point at 9° 35' 13.2" N and 77° 8' 52.9" E and thence runs East along the eucalyptus plantation road that leads to Thondiar Mala upto a point at 9° 34' 58.1" N and 77° 9' 22.5" E. Thence it cuts across the grassland on the Eastern side to reach a point at 9° 35' 2.4" N and 71° 9' 30.4" E where the tributary of Anchuruli Oda originates. Thence the boundary proceeds along the tributary of Anchuruli Oda and ends at 9° 34' 33.4" N and 77" 9' 48.6" E. The boundary further proceeds from this point towards Fast along a small stream that flows down from the grassland of Anchuruli Mala and reaches the hill ridge at 9° 34' 40.9" N and 77° 10' 13.9" E and further proceeds towards east alone a small stream that flows down to the Perivar Lake and ends at 9° 34' 36.3" N and 77° 10' 37.4" E. Thence the boundary continues northwards along the Perivar Lake boundary till it touches a point where a stream that flow down from Kukkarakkandam and joints at the Eastern side of the Periyar Lake (9° 35' 24.7" N and 77° 11' 11.8" E). (Thus 10-km² of the tourism zone having leased out areas to Kerala Tourism Development Corporation, Kerala Labour Welfare Board and Tamilnadu Electricity Board. Offices and staff quarters of Kerala Forest Department, Anavachal Vaval, Labbakandam Tribal Settlement and areas under Tourism activities, Vanchivaval settlement: 16 sq.km of Perivar Lake; and 10 sq. km of buffer zone to Sabarimala Pilgrimage and Human Settlement viz., Moozhikkal, Moolakkavam, Vanchivaval, etc., are excluded from the core zone). The boundary then proceeds along the stream towards north till it touches the Eucalyptus plantation road at 9° 36' 19.2" N and 77° 12' 1.1" E. Thence proceeds towards north along. the road and touches and northern boundary of Perivar Tiger Reserve near Brandipara Mala. The boundary further proceeds towards East along the northern boundary of Perivar Figer Reserve and ends at 9° 36' 9.9" N and 77° 21' 20:0" E (Pakkadimettu).

East.—From Pakkadimettu the boundary runs along the boundaries of Madurai, Ramanad and Trunelveli Districts upto Kalli Malai at 9° 16' 21.6" N d 77° 17' 21.7" E via. Vellimalai, Kottamali, Pachchair Malai, Tulukkanparai Malai, Tuttimalai, Pula Malai and Sivaoiri Malai.

South Thence the boundary follows the watershed line between Perivar and Pampa Ar rivers upto a point at 9° 19' 36.2" N and 79° 14' 3.2" F. South of Sundara Mala via Chokkampetti Mala, Uda Mala, Manikka Mala, Thence the boundary proceeds towards West along the Ana Todu stream and joins at 9° 18' 54.8" N and 77° 11' 17.4" E. Thence proceed along the Eastern boundary of the Kakki Reservoir till the point at 9° 20' 30.2" N and 77° 11' 33.1" E. where a small stream that flows down from north south. Thence the boundary follow the stream towards north and touches the hill ridge at 9° 21' 12 9" N and 77° 11' 45.0" E. Thence proceeds towards north along a small stream that ioins with Mukkari Todu at 9° 21' 25 6" N and 77° 11' 49 5" F. Thence the boundary proceed along downstream of Mukkari Todu till it join with the rampa Reservoir at 9° 21' 55.5" N and 77° 11' 10.5" E. Thence the boundary runs along the eastern boundary Pampa Reservoir till the boundary theree with the South-East boundary of Pampa and Gavi Division of Kerala Forest Development Corporation (9° 23' 0.0" N and 77° 10' 9.9" E). Thence it runs along the eastern boundary of Pampa and Gavi Divisions of Kerala Forest Development Corporation till it touches the South-East boundary of the Gavi Reservoir. The boundary further proceeds towards north along the eastern boundary of the Gayl Reservoir, then comes down towards south along the western boundary of the Gavi Reservoir. It touches the northern boundary of Kerala Forest Development Corporation Plantation, Thence follow towards south-west along the western boundary of the Kerala Forest Development Corporation Plantation till the boundary touches the road between Moozhivar and Vandiperiyar at 9° 24' 35.9" N and 77° 9' 6.1" E. Then continues along the Moozhiyar-Vandiperiyar road towards west and south till the point at 96 22' 3.7" N and 77° 9' 30.8" E. Then continues towards west along the grassland boundary and cross the main power line at 9° 21' 50.8" N and 77° 9' 13.2" F. Thence continues along a stream that flow down towards south west on the western side of Anathodu Colony that merge with Kakki Ar at 9° 20' 22.1" N and 77° 8' 09" E.

West.—Thence the boundary runs along the Kakki Ar towards north west up to the point where Kakki Ar joins with Pamba Ar on the southern boundary of Periyar Tiger Reserve. The boundary then proceed towards west along the Southern boundary of Periyar Tiger Reserve till the points where eastern

## 11. Sariska Tiger Reserve, Rajasthan (1978-1979)



३॥ग. १ (ख) महत्वपूर्ण सरकारी आज्ञाये।

FOREST DEPARTMENT

NOTIFICATION

Jaipur, December 28, 2007

No.13(34) Forest/2007. In exercise of the powers conferred under section 38 V of the Wildlife (Protection) Act, 1972 as amended up to date and on the basis of the recommendations of the Expert Committee constituted for this purpose, the Governor of Rajasthan is pleased to declare the following areas as critical tiger habitat in the tiger reserves of the state of Rajasthan in the interest of conservation of tigers >-

## A. Ranthambhore Tiger Reserve

The following Forest Blocks falling in the Ranthambhore Tiger Reserve are declared as core or critical tiger Habitat.

S.No.	Name of Forest Block	Reserve Forest/ Protected Forest	Area in
1	2	3	4
1.	Sawai Madhopur 6 main	Reserve Forest	7796
2.	Sawai Madhopur 6 A	Reserve Forest	13047
3.	Sawai Madhopur 6 B	Reserve Forest	5182
4.	Khandar -9A	Ruserve Forest	10857
5.	Khandar -9B	Reserve Forest	5492
6.	Khandar -9 C	Reserve Forest	10471
7.	Quila Khandar	Ruserve Forest	955
8.	Phalodi	Protected Forest	2050
9.	Aamli Main	Protected Forest	383
10.	Ranwajala Balwan	Protected Forest	3612
11.	Baler	Protected Forest	2496
12.	Dang Doodhbhat	Reserve Forest	6017
13.	Papada	Reserve Forest	1187.20
14.	Gajipur	Protected Forest	517.20
15.	Kalakhet	Pintected Forest	4402
16	Kanarda	Protected Forest	5046
17.	Simarkhoh A	Protected Forest	2638
18.	Dailatpura	Protected Forest	3471
19.	Marmada	Protected Forest	6890
20.	Nibhera	Protected Forest	5808
21	Quila Devgir Udgir	Protected Forest	5111
2.2	Simarkho	Protected Forest	2138
23.	Jaulatpura	Protected Forest	3553
24.	Hadoti	Protected Forest	497
25.	Simarkho B	Piptected Forest	1720
	Total	211-2-2-1,33-9	111336.4



5(2)	राजस्थ	ग्रान राज -पन्न, विसम्बर 28, 2007	मारा 1 (ख)	
Sariska	Tiger Reserve	A Maria Cara Cara Cara Cara Cara Cara Cara	- Indicate a contract	
The	following Forest Blocks r Habitat:-	falling in the Sariska Tiger Reserve a	e decidred as core or	
		Reserve Forest/ Protected Forest	Area in hact.	
1	2	3	1319.50	
l.	Kushalgarh	Reserve Forest	1319.50	
2.	Kraska Jodhabas with Rajeor	Reserve Forest Reserve Forest	1359.00	
	Kalighati	Reserve Forest	6902,00	
4.	Todinijran	Reserve Forest	230,00	
6.	Kankwari	Reserve Forest	3217.00	
7.	Kushalgarh	Protected Forest	227.91	
8.	Kraska	Protected Forest	1216.74	
9.	Indok	Proteoted Forest	1313.61	
10.	Kalachara	Protected Forest	219.92	
11.	Karnakabas	Protected Forest	323.20	
12.	Amrakabas	Protected Forest	216.30 1673.86	
13.	Dhuarmala	Protected Forest Protected Forest	235.07	
14.	Thanagazi . Budiyabas	Protected Forest	129.12	
15.	Shyampura	Protected Forest	200.00	
17.	Raipura	Protected Forest	210.00	
18.	Silibawdi	Reserve Forest	2553.25	
19.	Ajabgarh	Reserve Forest	465.75	
20.	Bhangarh	Reserve Forest	1127,00	
21	Narayaniji	Reserve Forest	1458.00	
22.	Dabkan	Reserve Forest	1492.75	
23.	Tehla with Bhagani	Reserve Forest	2482.50	
24	Naundu	Reserve Forest	6944.50	
25.	Umari-Devri	Reserve Forest	7469.75 390.25	
26.	Haripura	Reserve Forest	42.25	
27.	Choti Chind	Reserve Forest Protected Forest	95.25	
28.	Ajabgarh	Protected Forest	1391.80	
29.	Piplai main	Protected Forest	34.75	
30.	Piplai 'A' Nadoli	Protected Forest	66.00	
32.	Khirat ka Bas	Protected Forest	118.79	
33.	Bhangarh	Protected Forest	462.35	
34.	Dhiroda	Protected Forest	421.05	
35.	Dhiroda	Protected Forest	610.90	
36.	Pawta	Protected Forest	61.37	
37.	Berwa Dungri	Protected Forest	605.89	
38.	Reldevgarh	Protected Forest	680.90	
39.	Tilwar	Protected Forest	770.29	
40.	Jaisingh Pura	Protected Forest	926.45 381.76	_
41.	Mallana	Protected Forest	299.20	
42.	Kalwad	Protected Forest	506.40	
43.	Dabkan	Protected Forest Protected Forest	174.59	
44.	Tehla	Protected Forest	218.50	
45.	Khariyavas	Protected Forest	822.55	
46.	Naundu	Protected Forest	218.50	
47.		Protected Forest	2426.93	
48.	Rajoor	Producted Pyrest	1	



	A		1					
10	December	भाग । (ख) - रा	जस्थान राज-पत्र, दिसम्बर 28, 2007					
State	Section   Sect		3					
15.   Pairboyan   Seaver   Percent   2007.01								
Same	Section   Sect	51. Beenak						
	Section   Sect	52. Ralikhol						
Section   Sect	Section   Sect	53. Prathvipura						
	Declayang	54. Madnogarn	Reserve Forest					
	State	56 Dhelavas						
Section   Principal Freed   141.77	Section   Protected   Section   Se	57 Bhaketpura						
	Second   Projected Forest   194,72	58. Kishanpur						
		59. Sawdi		104.72				
December   Polished Forest   22170	Comment   Producted   Produc	60. Dhawala						
Description	Distantiques							
	Pallolygum	62. Dharampura						
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Protected Forcet   179.50	Protected Forces   179.59	73. Basna		42.12				
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Hazipur	Hazipur							
80. Rampur I Protected Forest 1944:1 81. Rampur II Protected Forest 1944:1 82. Rampur II Protected Forest 40.46 83. Rampur IV Protected Forest 710.86 84. Nathusar Protected Forest 6552-4 85. Rampur IV Total 88111.24  By Order gri Ris firet, Secretary Forest.	Solution   Projected Forest   151.27							
81. Rampur II Protected Forest 194.41  82. Rampur III Protected Forest 40.46  83. Rampur IV Protected Forest 710.86  84. Nathusar Protected Forest 555.24  Total 889111.24  By Order धेम शिंद भेडरा, Secretary Forest.	81. Rampur II Protected Forest 194.41 82. Rampur III Protected Forest 40.46 83. Rampur IV Protected Forest 710.66 84. Nathusar Protected Forest 535.24 Total 88111.24  By Order 東非 保険 까맣지, Secretary Forest.							
82. Rampur III Protected Forest 40.46 83. Rampur IV Protected Forest 710.86 84. Nathusur Protected Forest 535.24 84. Nathusur Total 88111.28  By Order विज सिंह नेहरा, Secretary Forest.	82. Rampur III Protected Forest 40.46 83. Rampur IV Protected Forest 710.86 84. Nathuser Protected Forest 535.24 85. Total 8811.24  By Order gri Ries hev., Secretary Forest.							
8.1. Rampur IV Protected Forest 710.06 8.4. Nathusmr Protected Forest 535.24 Total 89 Order 東京 程度 音歌、 Secretary Forest.  Government Central press, Jaipur.	84. Rampur IV Protected Forest 710.86 84. Nathusar Protected Forest 53524 Total 88111.24  By Order 和 Rec 小京で、 Secretary Forest.  Government Central press, Jaipur.							
84. Nathusar Protected Forest 535.24 Total 88111.24  By Order ऐम शिंह गोहरा, Secretary Forest.  Government Central press, Jaipur.	84. Nathusar Protected Forest 53524 Total 8811124  By Order धेम शिल भेदग, Secretary Forest.		Protected Forest					
By Order प्रेम सिंह मेहरा, Secretary Forest. Government Central press, Jaipur.	By Order प्रेम सिंह नेहरा, Secretary Forest. Government Central press, Jaipur.	83. Rampur IV						
By Order प्रेम शिंह गेहरा, Secretary Forest. Government Central press, Jaipur.	By Order धम शिंह तेहरा, Secretary Forest. Government Central press, Jaipur.	84. Nadiusai	Total					
By Order देन शिंद गेहरा. Secretary Forest. Government Central press, Jaipur.	By Order देन शिंद नेहरा, Secretary Forest. Government Central press, Jaipur.		Total					
Secretary Forest.  Government Central press, Jaipur.	Secretary Forest.  Government Central press, Jaipur.							
Secretary Forest.  Government Central press, Jaipur.	Secretary Forest.  Government Central press, Jaipur.			By Order				
Government Central press, Jaipur.	Government Central press, Jaipur.			प्रेम सिंह मेहरा,				
				Secretary Forest.				
			overnment Central press, Jaipur.		_			



## 12. Namdapha Tiger Reserve, Arunachal Pradesh (1982-1983)

### APPENDIX 1

## NOTIFICATION OF NAMDAPHA NATIONAL PARK

GOVERNMENT OF ARUNACHAL PRADESH
OFFICE OF THE CHIEF CONSERVATOR OF FORESTS EX-OFFICIO
SECRETARY (FORESTS ) ITANAGAR
THE MAY /83

## NOTIFICATION:

In exercise of the powers conformed by section 35 of the Wildlife (protection) Act 1972,the fleutenant Governor of Arunachal Pradesh is pleased to declare the Namdapha Wildlife Sanctuary as described below and notified vide Government Notification No. FOR.11962 dated 2. 10.82 as Namdapha National Park in which all the relevant provisions of the Wildlife (protection) Act 1972 or any other rules made there under and as amended from time to time shall apply for the purpose of protecting and development of wildlife therein.

### : SCHEDULE ::

Name of the District :-Tirap District, Arunachal Pradesh Name of the sanctuary :-Namdapha 1, 80,782 hectares (695 sq. miles) Description of the boundary: -

North :- From the summit of Champai burn east along the boundary between Tirap and Lohit districts i.e. ridge dividing the watersheds of Kamtang and Diyun rivers to the INDO-BURMA international border near the source of the Laif River through Dapha Burn.

East :- From the above point south along the INDO-BURMA international boundary to the source of Titung Hika at point 12533, thence down stream of its confluence with Diyun River or about half a mile to the confluence of a nameless stream at grid reference NS 410 744 thence upstream to its source and thence in a North westerly direction along the ridge of the hill to point 6472 at grid reference NS 330 780at Patkal

Range.
From the above point at grid reference 380 780 west along the INDO-BURMA international boundary to the source of nameless stream that originates from its source at point 4557 at grid reference NS 975 750 at Patkai Range.

From the above source thence downstream to its confluence with Namphuk, thence along Namphuk river to the confluence of Korvaiwa Hka, then upstream of main Korvaiwa to the confluence of its North western channel which originates from its source at about 1 mile 2 furlongs North of Teng Burn thence upstream of this channel to its source thence in a westerly direction along the ridge dividing watershed of Nanon and Kumchai Hka to Anon Burn, thence across the ridge to the source of MPen Hka at Nanon Burn bennce across the ridge to the source of MPen Hka at Nanon Burn thence downstream along MPen Hka to Mao-Vijaynagar Road and thence east along the National Vijaynagar Road to Patip Hka thence down stream of Patip Hka to its confluence with Diving or the North at grid reference NM 140 028 thence upstream to its source has no existence of the North at grid reference NM 140 028 thence upstream to its source has present and the North at grid reference NM 140 028 thence upstream to its source has Rover in straight line at bearing of 290° to the course of Noshong Hka, thence down stream of Noshong line at bearing of 290° to the course of Noshong Hka, thence down stream of Noshong

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Hka until it meets Pakan- Namdapha footpath to Longkai stream thence in a North Hka until it meets Pakan- Namdapha footpath to Longkai stream thence in a North westerly direction in a straight line at a bearing of 325° to Namso Saral stream to its westerly direction in a straight line at a bearing of 325° to Namso Saral stream to its confluence with Deepan river then upstream of Deepan river to the confluence of the nameless stream a reference NM005 104 which originates from its source at grid nameless stream at reference NM001 155 below Champal Bum ,thence up the nameless stream to its source , the nameles

NOTE: The boundaries of this National Park are described with reference to Survey of India Map sheet No. 91a NNV, 91D/SW 92A NIE & 91A/ SE. Scalle 1°= 2mille (Reprinted India Map sheet No. 91a NNV, 91D/SW 92A NIE & 91A/ SE.

1942 ).
This Notification supersedes the earlier Notification No. FOR.119/62 dated 2.10.72.

Chief Conservator of Forests& Ex-Officio Secretary (Forests)
Arunachal Pradesh, Itanagar:

Memo No. CWL/8/83/5284-5360 Dated Itanagar the 12th May/ 1983

- 1. The Joint Secretary Govt. of India, New Delhi.
  2. The Asstt. Inspector General of Forests, Govt. of India, Ministry of Agriculture, New Delhi.
  3. The Director, Widdlie Preservation, New Delhi.
- 4. The Chairman, Wildlife Board.
- 5. The Deputy Director, Govt. of India, Calcutta. 6. The Chief Conservator of Forests, A P. Itanagar.
- The Chief Conservator of
   All the CFs of AP.
   The MD, APFC, Deomali.
   All DFOs, A.P.
   All DCs, AP.

- 11. All C. C. Fs
  12. The President, FRI, Dehra Dun.
  13. PPS to the Hon Ble C.M.
- 14. PS to the Hon Ble Dy. Minister (Forests)

for Chief Conservator of Forests& Ex-Officio Secretary (Forests)

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# APPENDIX 2 NOTIFICATION OF NAMDAPHA TIGER RESERVE (PROJECT TIGER SCHEME)

( ∞py)
GOVERNMENT OF ARUNACHAL FRADESH GOVERNMENT OF ARUNACHAL PRADEOM OFFICE OF THE SECRETARY FORESTS, ITANAGAR

NO. FOR 482/D-4/84

Dated Itanagar The Feb /87

## ::NOTIFICATION:

In pursuance of the Govt. of India's sanction order No. J. 11025/18/80-FRY(PT) dated March 15,1983, the Governor of Arunachal Pradesh is pleased to order the functioning of Project Tiger Namdapha as a centrally sponsored Scheme w.e.from 15.3.1893 until further orders. The Project Tiger Scheme will be operated by the Field Director, Project Tiger in the Namdapha National Park.

Jurisdiction of the Project Tiger will be the same as Namdapha National Park notification vide No. CWL/8/83/5284-5380 dated 12.5.83.

The Project Tiger, Namdapha will be under the control of Chief Wildlife Warden, Arunachal Pradesh, Itanagar,

Sd/-S.B. Roy

Secretary ( Forests )
Govt. of Arunachal Pradesh, Itanagar.

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## APPENDIX 3

# NOTIFICATION OF ADDITIONAL AREA (RF) TO NAMDAPHA TIGER RESERVE

(COPY) NOTIFICATION:: The January 1986

NO.FOR.11892-in exercise of the Power conferred by section 17 of Assam Forest Regulation 1891 NO.FOR.11892-in exercise of the North East Foorise Agency (Construction of reference to Data (Vitor 1891) read with section 3 of the North East Foorise Agency (Construction of reference to Data Covernment, Republic 1995, (No. of 1993) as adopted the modified by the North East origination) Annachal Posteria Bodget of Land order, 1972 the LL Governor Annachal Pradesh is congrusted in Annachal Pradesh and section of the Pradesh is benetive pressed to declare that the land described in the scheduled here to annexed shall be hereby pressed to declare that the land described in the scheduled here to annexed shall be SCHEDULE.

Name of the Forest	Approximate area in Sq km.	10.00	on of boundary  Listening from the concluence of Namsorial stream for a
Addition to Namdapha Reserve Forests	177.425	North:-	Starting from the conclusions of Namisorial size am for a distance of about 432m thence a straight line at a bearing of 146 degree to Linkai stream where it meets Pakan Nam Dapha boot path, thence along Pakam-Namdapha foot path in a North Eastern only direction soil it meets having head, thence a straight line at bearing to 110 degree till it meets the Namdapha river. Thence a targist line at a bearing of 97° till it meets the sources of nameless nallah at Trigonometrical point 6400.
		East:-	Thence down stream of the nameless stream till it meets Diyun river. Thence across Diyun river to its left back to point grid reference NS 070.
101	377 - 1		Thence down stream along the left back Olyub river till it meets patip Hka thence up stream along Patip Hka till it meets Mao – Vijoynagar Road which is 250 mr east of the crossising point of that road with a nallah locally known as Ten mile Nallah.
		West:-	There a straight line at a bearing of 354o to the right back of Dipun river. There e upstream back its Diyun river. There upstream of Diyun river back of its upstream of Diyun river back of its conductore with Deban river along its right back to teach the straight Point.

ne strangm i - um. eets No. 92/A/NW.91 D/NE.92/SE Sd/- (S.B.Roy) Secretary Forests Govt. of Arunachal Pradesh



## APPENDIX 4

## NOTIFICATION OF THE CORE OR CRITICAL TIGER HABITAT OF NAMDAPHA TIGER RESERVE

GOVERNMENT OF ARUNACHAL FRADESH DEPARTMENT OF ENVIRONMENT & FORESTS ITANAGAR

## NOTIFICATION

Provided to the provision of Section 38 v (Chapter IV-B) of the Wildlife (Protection) Act 1972, as mended in 2006, Governor of Annachal Pradesh is pleased to declare the area described in the classified of Seandaghs. Tiger Reserve as one or critical figer habitat for the purpose of 6ger continuation.

Name of District Name of the Tiger Rese Approximate Area Core Area

Changlang District, Arunachal Pradesh Namdapha Tiger Reserve 1985.245 sq km. 1807.82 sq km

From the summit of Champhal Burn cast along the boundary between Tirap & Lohit Districts i.e. the ridge dividing the watersheds of Kamlung and Dyun river to the INDO-DUBMA international boundary near the source of LATI river through Dapha Burn.

From the above point wouth along the INDO-BURMA international boundary to the source of TILINO Has. Theree, downstream to its confluence with Dyour river for about half a mile to the confluence of a nameless stream. Theree, squeezes to its source, theree in a north-vesterly direction along the ridge to point 6472 at grid reference NS 380 780 at Patkot range.

From the above point at grid reference NS 380 780 went along the INDC-BURMA international boundary to the source of numerous stream that originate from its source at point 4557 at grid reference NS 975 730 at Pathol range.

From the above source thence downstream to its confluence with Nampsha' river, therene downstream along Nampsha' river, the confluence with Nampsha' river, the confluence and the confluence of Kereniane Sha, thence aparenes of main Kereniane to the confluence of Kereniane Sha, thence aparenes of main Kereniane to the confluence of Kereniane Sha, thence aparenes of main Kereniane to the confluence of the c

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Memo No. CWL/D/21(11)/06-07/ 3 2 5 3 3 3 72 Dated 47 December 2007

- (1) The Secretary to Governor, Arunachal Pradesh, Itanagar.
- (2) The Principal Secretary to Hon ble Chief Minister, Arunachal Pradesh.
- (3) PS to all the Hon'ble Ministers' Ministers of State, Arunachai Pradesh, Itanagar.
- (4) The Secretary, Ministry of Envt. & Forests, Govt. of India, Paryavaran Bhawan, CGO Complex, Lodi Road, New Delhi.
- (5) The P.S. to Chief Secretary, Govt. of Arunachal Pradesh, Itanagar.
- (6) All Commissioners/Secretaries/Joint Secretaries/Dy. Secretaries / Under Secretaries, Govt of Arunschal Pradesh.
- (7) All Deputy Commissioners' Addl. Dy. Commissioner, Govt. of Arunachal Pradesh.
- (8) All Members of the Governing Body of Tiger Conservation Foundation of Narndapha Tiper Reserve.
- (9) All Head of the Departments, Govt. of Arunachai Pradesh.
- (10) The Director of Information & Public Relations, Govt. of Arunachal Pradesh, Naharlagun for publication in the next issue of Arunachal Pradesh Gazette.
- (11) The Principal Chief Conservator of Forests, Govt. of Arunachal Pradesh,
- (12) All Conservator of Forests, Arunachal Pradesh.
- (13) The Managing Director, A.P. Forest Corporation Ltd., Chimpu.
- (14) All Divisional Forest Officer, Arunachal Pradesh.
- (15) The Dy. Chief Wildlife Warden, Naharlagun.
- (16) The Principal A.P. Forest School, Roing.
- (17) The Director, S.F.R.I. Chimpu.
- (18) 10 (tcn) spare copies.

(D.V. Negi) Chief Wildlife Warden Govt. of Arunachal Pradesh





## 13. Buxa Tiger Reserve, West Bengal (1982-1983)

## Annexure-1

Government of West Bengal Forests Department FOR Branch Writers' Building, Kolkata-700001

## NOTIFICATION

No: 3051 - For / 11M-28/07 Kolkata, the 6<sup>th</sup> August, 2009 Dated,

In partial modification of this Departments' Notification No.6027-For, dated 18-12-2007 and in exercise of the power conferred by the paragraph (i) of the explanations following sub-sections (4) of Section 38 V of Wildlife (Protection) Act, 1972, the Governor is pleased hereby to declare, with effect from the date of issue of this Notification, the area described in the Schedule below to be the Core or Critical Tiger Habitat of Buxa Tiger Reserve.

## Area Statement of Buxa Tiger Reserve A. CORE AREA:

S/L No.	Block & Comptt.	Area (Ha.)	Legal Status
1	Tashigaon (1, 2)	1254.70	NP
2.	North Rajabhatkhawa (5a, 6a(P), 7, 12, 13, 14)	1975.21	NP
3(a).	South Rajabhatkhawa (3, 4, 5, 6, 11, 12, 13)	2001.93	NP
3(b)	South Rajabhatkhawa (14)	234.72	WLS
4	Janti (1-9)	4021.27	NP
5	Punbari (1-3, 6-9)	2065.52	NP
6(a).	Checko (1)	394.98	WLS
6(b).	Checko (2)	391.64	NP
7.	Chunabhati [1, 2, 3(P)]	1990.25	WLS
8	Tobgson (1 - 4)	3135.95	WLS
9	Phaskhawa [1(P), 3(P)]	1265.00	WLS
10:	Hatipota [1,2(P)]	767.80	WLS
TU -	Bhutanghat [1, 2]	1031.13	WLS
12.	Adma [4, 5(P)]	695.13	WLS
13(a)	Pana (1, 2)	627,08	WLS
13(b)	Pana (3,4)	709.18	WLS
14.	Bhamabari (1-4)	1685.44	WLS
15(a).	Sontrabari (1, 2a, 3(P), 4(P))	2154.03	WLS
15(b)	Santrabari [2b]	108.82	WLS
16.	Bhutn [1, 2, 3(P), 4]	1132.77	WLS

S/L No.	Block & Comptt.	Area (Ha.)	Legal Status
17	. North Rydak (1-3)	1538.23	WLS
18.	Marakhata (1-4)	1352,24	WLS
19.	Narathali (1, 2)	1288 12	WLS
20(a)	Newlands (1, 2b)	819.51	WLS
20(b)	Newlands (2a)	26.00	WLS

S/L No.	Block & Comptt.	Area (Ha.)	Legal Status
20(6)	Newlands 1 & 11	96.91	WLS
21.	Komargram [1(P), 2(P)]	990.37	WLS
22,	Sankosh [1, 2(P)]	646.27	WLS
23	Kartick PF	558,78	WLS
24.	Rahimabad	68.58	WLS
25.	Jamti-Hatipota-I & II	489.22	WLS
26.	Phaskhawa	248.80	WLS
27.	Chuniajhora- I & II	180.79	WLS
28	Kartick USF	40,12	WLS
29.	Turturi	114.67	WLS
30.	Rangamati (1-3)	1008.49	WLS
31	Central Rydak (1-4)	1339.03	WLS
32.	Central Rydak (5.6)	609.45	WLS
TOTAL		39058.13	

By Order of the Governor

Sd/-(K. S. Rajendra Kumar) Additional Chief Secretary to the Govt. of West Bengal



### Annexure 2

## Government of West Bengal Forests Department FOR Branch Writers' Building, Kolkata-700001

## NOTIFICATION

No: 3050 - For / 11M-28/07 Kolkata, the 6<sup>th</sup> August, 2009 Dated

WHEREAS it has been established on the bsis of scientific and objective criteria that the area described in the Schedule below (hereinafter referred to as the said area) is required to ensure the integrity of the Core of Critical Tiger Habitat of Buxa Tiger Reserve with adequate dispersal for tiger species and which aim of promoting co-existence between wildlife and human activity with due recognition for the live hood, developmental, social and cultural rights of the local people:

WHEREAS the State Government agrees with the recommendation of the expert committee set up vide P.C.C.F. (Wildlife), Govt. of West Bengal's Office Order No.12-M/8-2007, dated 04-11-2007 that the said area should be maintained as the Buffer or Peripheral Area of Buxa Tieer Reserve.

NOW, therefore, in exercise of the power conferred by paragraph (II) of the Explanation following sub-section (4) of Section 38 V of the Wildlife (Protection) Act, 1972, the Governor is pleased hereby to declare with effect from the date of issued of this Notification, the said area to be the Buffer or Peripheral Area of Buxa Tiger Reserve.

### Area Statement of Buxa Tiger Reserve

## 1. BUFFER AREA

S/L No.	Block & Comptt.	Area (Ha.)	Legal Status
1.	North Rajabhatkhawa [1, 2, 3, 4, 5b, 6a(P), 6b, 8, 9, 10, 11, 15, 16]	3329 42	RF
2	South Rajabhatkhawa [1, 2, 7, 8, 9, 10, 15, 16]	3001.67	RF
3.	Panbari [4, 5, 10]	1106.46	RF
4.	Phaskhawa [1(P), 2, 3(P)]	1222.00	RF
5.	Hatipota [2(P)]	647.00	RF
6.	Checko [3, 4, 5, 6-9]	1761.12	RF
7	Chunabhati [3(P)]	11,33	RF
8	Adma [1, 2, 3, 5(P)]	1812.31	RF
9	Santrabari [3(P), 4(P)]	37.00	RF
10	Kumargram [1(P), 2(P)]	61.00	RF
11	Sankosh [2(P), 3a, 3b]	458.75	RF

S/L No.	Block & Comptt.	Area (Ha.)	Legal Status
12	Dima[1-4]	1027.44	RF
13	Gadadhar [1, 2, 3, 4-6]	1433,86	RF
14	Damanpur [1, 2, 3, 4, 5-9]	2574.94	RF
15	Poro [1-11]	3620.29	RF
16	Nimati [1-7]	2359.69	RF

S/L No.	Block & Comptt.	Area (Ha.)	Legal Status
17	Raimatang [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]	3504.26	RF
18	Dhawla [1-3]	587.22	RF
19	North Bholka [1-5]	1422.46	RF
20	South Bholka [1-6]	2335,05	RF
21	South Rydak [1, 2, 3, 4, 5, 6, 7]	2397.84	RF
22	Bhutri [3(P), 5]	392.85	RF
23	Gudamdabri [1-4]	1613.42	RF
24	Nimti-Domohani	5.14	RF
25	Lokenathpur	7.07	RF
26	Turturi khand	2.66	RF
27	Madhya Haldibari	52.21	RF
28	Uttar Rampur	7,21	USF
29	Turturi Khand	11.13	USF
30	Rydak	127.29	USF
3.1	Phoskadanga	35.96	USF
32	Dakshin Rampur	9.00	USF
33	Dima R. L.	53.81	USF
TOTA L::		37028.86	

By Order of the Governor

Sd/-(K. S. Rajendra Kumar) Additional Chief Secretary to the Govt, of West Bengal

### Zonation Status of Buxa Tiger Reserve

	Propos	ed Core		Propose	d Buffe
Block-Compartment	Area (Ha)	Legal Status	Block- Compartment	Area (Ha)	Legal Status
Tashigaon (1, 2) North Rajabhatkhawa (1-16)	1,255 5304,63	NP NP#RF			
South Rajabhatkhawa (1,2.3, 4, 5,6.7,8,11,12,13)	3,051	NP	South Rajabhatkhawa(9,10,1 5,16)	1953	RF
South Rajabhatkhawa (14)	235	WLS			
Jainti (1-9)	4.021	NP			
Panbari (1-3, 6-9)	2.066	NP	Panban(4,5,10)	1107	RF
Checko (1)	395	WLS	Checko(6,7,8,9)	1122	RF
Checko (2)	392	NP			
Checko (3,4,5)	639	RF			
Chunabhati [1, 2, 3]	2,002	WLS			
Tobgaon (1-4)	3,136	WLS			
Phaskhawa [1, 2.3]	2,487	WLS+RF			
Hatipota [1,2]	1.415	WLS+RF			
Bhutanghat (1, 2)	1,031	WLS			
Adma [1,2,3,4,5]	2,507	WLS			
Santrabari [1, 2a, 2b,3, 4] North Rydak (1,2,3)	2,300 1538	WLS WLS			
Newlands (1, 2a,2b)	846	WLS			-
Kumargram [1,2]	1,051	WLS+RF			
Sankosh [1,2,3]	1,105	WLS	Central Rydak(1-6)	1,948	WLS
	-	1 1	Kartick PF	559	WLS
			Rahimabad	69	WLS
			Jainti-Hatipota-I & II	489	WLS
			Phaskhawa	249	WLS
			Chuniajhora-l & II Kartick USF	181	WLS
	) +			40	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
			Turturi	115	WLS

	Propose	d Core	11	Proj	osed Core
Block-Compartment	Area (Ha)	Legal Status	Block-Compartment	Area (Ha)	Legal Statu
			Rangamati (1-3)	1,008	WLS
	-		Newlands -l & II	97	WLS
			Pana(1,2,3,4)	1,336	WLS
			Bhamaban(1-4)	1,685	WLS
			Bhutri (1,2,3,4,5)	1526	WLS+RF
			Marakata (1-4)	1,352	WLS
	1 1 1		Narathali(1,2)	1,288	WLS
Dima(1,2,3,4)	1027	RF			
Gadadhar(1,3)	448		Gadadhar(2.4,5,6)	985	RF
			Damanpur(1,2,3,4,5,6,7,8,9)	2575	RF
			Poro(1,2,3,4,5,6,7.8,9,10,11)	3620	RF
	4400		Nimati(1.2.3.4.5.6.7)	2360	RF
Raimatang (1,2,3,4,5,6,7,8,9,10)	3504	RE	Di collect a 20	587	RF
			Dhawla(1,2,3) North Bholka(1,2,3,4,5)	1422	RF
			South Bholka(1,2,3,4,5)	2335	RF
			South Rydak(1,2,3,4,5,6,7)	2398	RF
		-	Godandabri (1.2,3,4)	1613	RF
			Nimti Domohoni	5	RF
			Lokenathpur	7	RF
			Turturi Khand	14	RF
			Madiya Haldibari	52	RF
			Uttar Rampur	7	USF
			Rydak	127	USF
			Phoskadanga	36	USF
			Dakshin Rampur	9	USF
			Dima RL	.54	USF
TOTAL ::	41,755			34,332	
Synopsis					
Core:	41,755				1
Buffer Area	34,332				
Total-BTR	76,087				



### Annexure - 2B

### Forest Villages & FD Holdings in Proposed Core Zone of Buxa Tiger Reserve

S/L No.	Village Name	Total No. of family	
1	PampuBasti	41	
3	Raimatang	81	
4	Gangutia	68	
5	Adma	64	
6	28 <sup>th</sup> Mile	- 51	
7	29 <sup>th</sup> Mile	25	
8	Sankosh	98	
9	Kumargram	56	
10	Newlands	40	
- 11	Chunabhati	70	
13	Lepchakhawa (Tashigaon)	86	
12 Santrabari		96	
13 BhutiaBasti		72	
14	JAINTY FD Holding	92	
15	BUXADUAR FD Holding	79	

As per official records

### ANNEXURE- 2C

Report of the Expert Committee for Realignment of Core Zone of Buxa Tiger Reserve held on 12.05.2015 at Kolkata, West Bengal.

(Vide Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden, West Bengal Order No. 4-M/8-2015, dated 27-04-

In pursuance to the Order No. 4-M/8-2015, dated 27-04-2015 by Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden, West Bengal regarding Constitution of Expert Committee for Realignment of Core Zone of Buxa Tiger Reserve, the 1<sup>st</sup> meeting of the committee was held on 12.05.2015 in the Conference Room in the Office of PCCF, Wildlife & Chief Wildlife Warden, Bikash Bhawan, Kolkata. The necessity for realignment of core zone of Buxa Tiger Reserve has arisen after the State Board for Wildlife in its 9<sup>th</sup> meeting held on 10-02-2015 has approved the proposal for realignment of core zone of Buxa Tiger Reserve and in pursuance of the same u/s 38V of the Wildlife (Protection) Act, 1972, the Expert Committee has been constituted.

After having detailed discussion on the subject in the 1<sup>st</sup> meeting, the committee has considered all the aspects related to the existing core zone of Buxa Tiger Reserve in light of its habitat quality, habitat occupancy by major wildlife, availability of actual buffer to the existing core zone, the rights of Schedule Tribes and other forest dwellers mainly occupying the forest villages in Buxa Tiger Reserve, to ensure the availability of inviolate habitat for tigers and other wildlife. After detailed deliberation, the committee has unanimously concluded that:

- The committee realigned core zone of Buxa Tiger Reserve for existing core zone with an area of 390.58 sq.km. to 417.55 sq.km. for proposed realigned core zone.
- The details of existing core zone and buffer zone are annexed as <u>Annexure-1</u>, whereas
  the details of compartment wise proposed realigned core zone and buffer zone are
  annexed as <u>Annexure-2</u>.
- The details of population of Schedule Tribes and other forest dwellers in existing core zone and realignment of proposed core zone are annexed as <u>Annexure-3</u>.
- The map of Buxa Tiger Reserve with existing core zone and proposed realigned core zone along with buffer zone is annexed as <u>Annexure-4</u>.

The committee is of the view that the proposed realigned core zone of Buxa Tiger Reserve shall address the issue of conservation of tiger and other wildlife by providing inviolate space. The proposed realigned core zone will address the issue of rights of Schedule Tribes and other forest dwellers in accordance with rules and laws in vogue. Most importantly the proposed realigned core zone will address management issues rather than pressing them under the carpet, which is not in the interest of public and wildlife both. Overall committee is of the view that proposed core zone of Buxa Tiger Reserve will help in conservation of tiger and other wildlife in better way on sustainable manner.

Enclo.: Annexure 1 to Annexure 4

( Dr. Pradeep Vyas, IFS ) APCCF & Director, Sundarban Biosphere Reserve West Bengal

> ( Dr. Brij Raj Sharma, IFS ) APCCF, Wildlife, West Bengal

( Shri S. Sundriyal, IFS ) CCF & Field Director, Buxa Tiger Reserve

( Shri Animesh Bose ) HNAF & Member, State Board for Wildlife, West Bengal

( Shri Biswajit Roy Chowdhury ) NEWS & Member, State Board for Wildlife, West Bengal

## Annexure -2D

GOVERNMENT OF WEST BENGAL
DIRECTORATE OF FORESTS
Office of the Principal Chief Conservator of Forests, Wildlife
& Chief Wildlife Warden, West Bengal
Bilkash Bhawan, North Block, 3<sup>rd</sup> Floor, Saltbake City, Kolkata – 700 091.
Tel No. 033-2334-5000/2338-4308, Fax. 91-033-2334 5946
e-mail.wildlife@cal.vsnl.net.in

No. 42 62 /WL/2W-743/2015

Dated. 03 -/0.2016

To, The Principal Secretary, Forest Department, Govt. of West Rengal

Kind Attn: The OSD & Ex-Officio Jt. Secretary to the Govt. of West Bengal.

Sub: Minutes of 39<sup>th</sup> Meeting of standing Committee of NBWL.

Ref: MoEF&CC (WL Divn), GOI's letter No. 6-109/2016/WL (39<sup>th</sup> Meeting), dt. 19.09.16.

Kindly find enclosed herewith the extract of minutes of 39th Meeting of the Standing Committee of National Board for Wildlife, held on 23.08.2016 at New Delhi, where in, it is decided to recommend the proposal, in connection with Realignment of

where in, it is decided to recommend the proposal, in connection with Realignment of Core Zone of Buxa Tiger Reserve, West Bengal, based upon the recommendation of the Members of State Board for Wildlife in their 9th Meeting, held on 10.02,2015 at Nabibanna, Howrah as well as endorsement of the Forest Department, Govt. of West Bengal.

In this context, you are requested to issue necessary Resolution on this issue for taking appropriate action from our end.

Encl: As above.

Sd/- Dr. P. Vyas, IFS

Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden, West Bengal.

No.4763(s) /WL/2W-743/2015, Copy along with enclosure forwarded for kind information to:-

Dated, ma . . or

The P.S. to the Hon'ble MIC, Department of Forests, Govt. of West Bengal.

The Principal Chief Conservator of Forests (Head of Forest Force), West Bengal.

3. The Chief Conservator of Forests & Field Director, Buxa Tiger Reserve, West Bengal.

4. The Chief Conservator of Forests, Wildlife (North), West Bengal.

 The Scientist 'C', Deputy Director (Wildlife), MoEF&CC (Wildlife Division), Govt. of India, 6<sup>th</sup> Floor, Vayu Wings, Indira Paryavaran Bhawan, Jor Bag Road, Aliganj, New Delhi – 110 003, with reference to his letter quoted above.

Willamort

Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden, West Bengal.









## nment of India ent. Forest and Climate Change

F.No.6-109/2016 WL(39th Meeting) Dated: 19th September 2016

Standing Committee of NBWL.

Sub: Minutes of 39th Meeting of Standing Committee of NBWL

SieMalam

Kindly find enclosed copy of the minutes of the 39th Meeting of the Standing Committee of National Board for Wildlife held on 23th August 2016 at 11.00 AM in "Teesta", 1st Fleor, Yava Block, Indian Paryavaran Bhawan, Jor Bach, New Delhi-110003 under the chairmanchip for Diavious of Standing of

Yours faithfully,

Rou\_

(Rajasekhar Ratti) Scientist 'C'/Deputy Director (WL)

Encl: As above

Distributions

- Jistribution:

  1. Secretary, MoEF & CC

  2. Director General of Forests & Special Secretary, MoEF & CC.

  3. Member Secretary, NTCA, New Delhi,

  4. Additional Director General of Forests (FC), MoEF&CC,

  5. Additional Director General of Forests (FU), MoEF&CC,

  6. Director, Wildlife Institute of India, Debradum.

  7. Director, GEEF Foundation, Gandhinagar, Gajarat.

  8. Prof. R. Sukumer, Central for Recological Sciences, Indian Institute of Science, Bangalore.

  9. Dr. H.S. Singh, Gandhi Nagar, Gajarat.

  10. Pt. Secretary (Forests), Government of Andhra Pradests, Hyderabad.

### Copy to:

- PS to Hon'ble MOS (I/C) E&F.
   PPS to DGF&SS, MoEF&CC.
   PPS to AddLDGF(WL) and Member Secretary, Standing Committee (NBWL).
   PPS to IGR WLYPS to DIG(WL)PS to JD(WL).

Minutes of 39th Meeting of the Standing Committee of NBWL held on 23th August 2016.

to the communities which in turn would be helpful for conservation of fish resources and habitats with the help of communities there.

After discussions, the Standing Committee decided to recommend the proposal along with the conditions stipulated by State Chief Wildlife Warden - including waste and sewage management and environmental monitoring.

38.2.1.2 Realignment of core zone of Buxa Tiger Reserve, West Bengal.

The Member Secretary briefed the Committee on the proposal. He mentioned that the proposal was deferred earlier due to non-receipt of endorsement of State Government.

The Chief Wildlife Warden, West Bengal stated that overall boundary of the Tiger Reserve has not been altered. Some areas of core area of the TR have been proposed to be re-designated as buffer while some areas of buffer have been proposed to be added in the core zone, based on the scientific and objective criteria following the due process of the law. The Core and Critical Tiger Habitat of the TR has been consolidated in this process. In the process, the core area of the TR has increased by 26.87 sq km. NTCA has recommended the proposal.

After discussions, the Standing Committee decided to recommend the proposal.

Annexure-3A

Registered No. WB/SC-247

No.219(I)

The

Calcutta



EXTRAORDINARY

## Published by Authority

VAISAKHA 231 WEDNESDAY, MAY 13, 1987 ISAKA 1909

PART I -- Orders and notifications by the Governor of West Bengal, the High Court. Government Treasury, etc.

### GOVERNMENT OF WEST BENGAL

## FOREST DEPARTMENT

### NOTIFICATION

No. 316-For./11B-1/86- 24th January 1986- Whereas the State Government considers that the area, the situation and limits of which are specified in the Schedule below ( hereinafter referred to as the said area ), is of adequate ecological, faunal, natural and zoological significance:

Now, therefore, in exercise of the power conferred by sub-section (I) of section 18 of the wild life (Protection) Act. 1972 (53 of 1972), the Governor is pleased hereby to declare, with effect from the data of publication of this notification in the official Gazette, the said area to be a sanctuary, to be known as Buxa Wild Life Sanctuary for the purpose of protecting, propagating and developing wild life and its environment.

The Schedule

Situation-District

Jalpaiguri

Buxa Forest Division, Pana, Buxaduar, Jainti, East Rajabhatkhawa, West Rajabhatkhawa, East Damanpur, Rydak and North Bholka Ranges, Covering an area of 314.52 sq. km. and comprising the following forest blocks and compartments-

Block

Compartment Chunabhati 1.2.3. (part) Tobgaon 1,2,3,4, Tashigaon 1, 2a (part), 2b (part) THE CALCUTTA GAZETTE EXTRA ORDINARY MAY 13 1987 (PART-I)

North Raiabhatkhawa 5a, 6a, (part), 7, 12, 13, 14 1,2,3,4,5,6 (part), 7 (part) 8,9 Phaskhawa I (part), 3 (part) South Raiabhatkhawa 3.4.5.6.11.12.13.14 Panbari 1,2,3,6,7,8,9 Checko Hatipota 1,2 (part) Bhutanghat Pana 1.2.3 (part), 4

Adma 4.5 (part) Santrabari 1, 2a, 2b, 3(part), 4(part) 123 North Rydak 1,2,3,4,5 (part), 6 1,2,3,4 Central Rydak Maarakata

Narathali 1.2 Newlands 1.2 (part) And

Resumed Forests Of Jainti Hatipota

I and II Phaskhawa Chuniajhora

I and II Kartick Protected Forest Tortori Rahimahad

Newland Kartick Unclassed State Forest

A Limits-

North- International boundary with Bhutan

East- Eastern boundary of Forests of Rydak range and Newland Block of North Bholka

South-20-mile road.

West-

Road from Radharani Tea Estate to 30 miles and eastern boundaries of North Rajabhatklhawa 2.4.11, South Rajabhatkhawa 2,7.10,15 and Damanpur 3 compartments.

> By order of the Governor R.N. MUKHERJEE Dy Secy to the Govt, of West Bengal.



# Annexure-3B Government of West Bengal Forests Department Forest Branch

No. 7588-For. 11B-24/90

Calcutta, the 6th October, 1990

## NOTIFICATION

WHEREAS the area whose situation and boundaries are described in the Schedule below (hereinafter referred to as the said area) is considered to be of adequate ecological, faunal, natural and Zoological significance;

NOW. THEREFORE, in exercise of the power conferred by sub-section (1) of section 18 of the Wild Life (Protection) Act, 1972 (53 of 1972), and in supersession of such part of all previous notifications declaring the said area or part thereof' to be a sanctuary as relates to such declaration, the Governor, in continuation of this department notification No 316-For/11B-1/86, dated the 24th January, 1986, declaring the forest area of 314-52 sq. km to be a sanctuary to be known as Buxa Wild Life Sanctuary, is pleased hereby to declare, with effect from the date of publication of this notification in the official Gazette, the said area to be a sanctuary to be known as Buxa Wild Life Sanctuary, for the purpose of protecting, propagating and developing wild Life and its environment.

## The Schedule

### . Situation

District :

Jalpaiguri -

[\*\*\* Area corrected vide notification no.12-For/11B-24/90, dt.01-01-91]

Buxa Forest Division, Coooch Behar Forest Division North Bholka Range and Nilpara Range covering an area of 54.47\* sq. km, and comprising the following blocks and comparates:

compartments :-	
Block	Compartment
Rangamati	la
	16
	2a
	2b
	3a
	3b
	Extension Block
Bamabari	la
	16
	2a
	26
	3a
	3b
	4a
	4h

Block	Compartment
Bhutri	1a
	1b
	2a
	2b
	3b (Part excluding Forest village)
	4
Kumargram	la (Part excluding Forest village)
	1b
	2 (Part excluding Forest village)
Sankosh	la
	16
	2a (Part excluding
	Forest village)
	2b
	3b

### 3. Boundaries

(i) Extention in the North-East

North - International boundary with Bhutan.

East - Inter-State boundary with Assam.

South - Newlands Tea Estate, Kumargram Tea Estate

and Sankash Tea Estate.

i) Extention in the North-East

North - International boundary with Bhutan and

Rangamati Tea Garden.

East - Pana Forest Block and Bhutri Forest Block (southern part).

South - Godamdabri Forest Block.

West - Chhota Joygaon, Torsa Tea Garden, Dalsingpara Tea

Garden and Bharnobari Tea Garden.

By order of the Governor,

B. K. Mitra

Jt. Secv. to the Govt. West Bengal

No. 7588/1-For.

Copy forwarded to the Collector, Jalpaiguri for information.

It is requested that necessary action as contemplated in section 9 to 25 of the Wild Life (Protection) Act, 1972.

## Annexure-4

Registered No. WB/SC-247

No.WB/DTP/Pt.I/CPS/98/4049

The



Extraordinary

Published by Authority

VAISAKHA 231

WEDNESDAY, MAY 13, 1987

ISAKA 1909

PART 1-Orders and notifications by the Governor of West Bengal, the High Court, Government Treasury, etc.

## GOVERNMENT OF WEST BENGAL

## FOREST DEPARTMENT

### Forest Branch

## NOTIFICATION

Park to be known as Buxa National Park for the said

No. 3403-For/11B-6/95

Calcutta, the 5th December, 1997

WHEREAS the area whose situation and boundaries are described in the Schedule below (hereinafter referred to as the said area) in considered to be of adequate ecological. faunal. geomorphological, natural and zoological significance for the purpose of protecting propagating and developing wild life

AND WHEREAS the events referred to in subsection (4) of section 35 of the said Act A. have occurred, Collector, Jalpaiguri, has since completed the proceedings under sections 19 and 25 of the Wildlife (Protection) Act. 1972 (53 of 1972), in respect of the said area;

AND WHEREAS by this department notification No. 85-For/11B-42/91, dated the 6th January, 1992, the Governor declared his intention to constitute the said area as a National

NOW, THEREFORE, in exercise of the power conferred by sub-section (4) of section 35 of the wild life (Protection) Act. 1972 (53 of 1972), the Governor is pleased hereby to declare. with effect from the data of publication of this notification in the official Gazette, the said area to be a National Park to be known as Buxa National Park and to specify in the Schedule below the limits of the said area which shall be comprised within the said National Park

## The Schedule

Situation

Jalpaiguri- Land covering area 11,710,10 hectare or 117.10 square Kilometres comprising of the following Blocks and compartments -

## (2) THE CALCUTTA GAZETTE, EXTRA ORDINARY, JANUARY 7, 1998 (PART 1

Block	Compartment	Compartment Area In (hactare)	Block Area	Remarks
Tashigaon	1	804.74	75.74	
	2	449.96	1254.70	
North Rajabhatkhawa	5a	424.85		11.5 hectare
	6a (Pan)	324.65		(28.4 Acre) of
	7	3.59.24		Jainti Location
	12	278.64		in the
	13	218.70		compartment 6a
	14	368,96	1975.04	to be excluded.
Sonth Rajabhatkhawa	3.	247.86		
	4	414.32		
	5	322.79		
	6	267.30		
	11	240.98		
	12	242.19		
	13	266.49	2001.93	
fainti	1	250,20		
	2a	222.35		
	2b	322.79		
	3a	268.11		
	3b	277.83		
	4	392.45		
	5	661.77		
	6a	494.91		
	6b	165.24		
	7a	182.66		
	7b	70.47		
	8	360.05		
	9	352.35	4021.27	
Panbari	31	381.92		
	2	353.57		
	3.	210.60		
	6	330,89		
	7	267.71		
	.8	179.0L		
	9	341.82	2065.52	
Chiko	2	391.64	391.64	

### B Boundaries

North → Tobgaon Block

East → Jainti Rivwer; Phaskhawa Block; Chuniajhora Tea Garden; Panbari 4,5,10.

South → 20th Mile Forest Road.

West → Santrabari 4, North Rajabhatkhawa-2,4,8,11,15; South Rajabhatkhawa 2,7,10,14; Chiko-1.

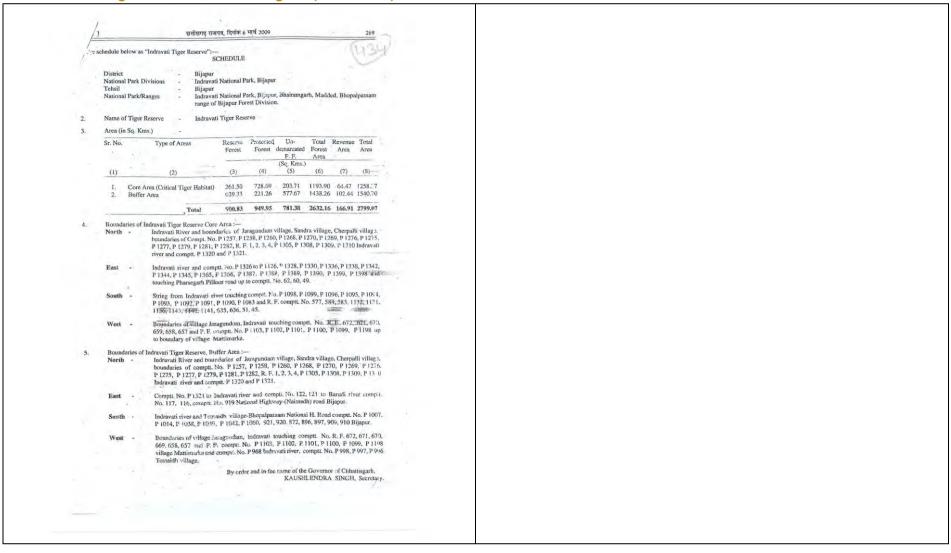
By order of the Governor.

S.M.Chaki Dy. Secy to the Govt. of West Bengal.

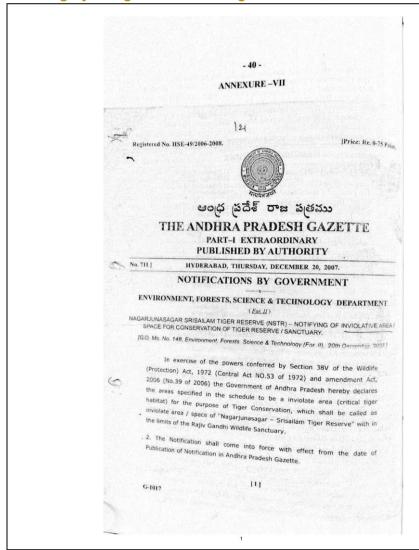
Or 117.10 Sq.km

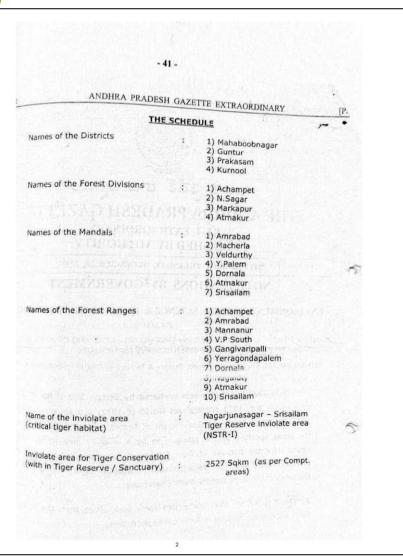


## 14. Indravati Tiger Reserve, Chhattisgarh (1982-1983)



## 15. Nagarjunsagar Srisailam Tiger Reserve, Andhra Pradesh (1982-1983)







ANDHRA PRADESH GAZETTE EXTRAORDINARY

## December 20, 2007] THE SCHEDULE

SI. No.	Name of the District	Name of the Forest Division	Name of the Forest Ranges	Inviolate area in SqKm
1	Mahaboobnagar	Achampet	i) Achampet	4.80
7.1	4 10 M 7 7 S	THE STATE OF	ii) Amrabad	397.51
		1 C S S S C S C	iii) Mannanur	874.23
2	Guntur	N.Sagar	i) V.P South	100.66
4	Prakasam	Markapur	i) Y.Palem	71.30
			ii) Dornala	127.10
333	RAD STORE THE	BANK THIN	iii) Ganjivaripally	609.06
5	Kurnool	Atmakur	i) Nagaluty	41.07
	0 ms(2020 AC-3)	100000	ii) Atmakur	99.38
	a orter 4 Abrill		iii) Srisailam	201.89
	TO A LIBERT PROPERTY.		Total	2527.00

### Boundaries of the Inviolate area (critical tiger habitat) within the Tiger Reserve / Sanctuary

the boundaries of the inviolate area for Figer Conservation as delineated in the map kept in the office of the Principal Chief Conservator of Forests, Andhra Pradesh, Hyderabad are as follows:-

North (A to B):- The boundary of inviolate area for Tiger Conservation starts from the station A, denoted on the map (North-West corner of Compartment No.161 in Amrabad RF of Wildlife Management, Achampet Division) runs easternly direction along northern boundary of Compartment Nos.161, 162, 155 and then runs towards southernly direction along eastern boundary of Compartment Nos.155, 154, 165, 166, 167, 168 & 169 in Amrabad RF of Wildlife Management, Achampet Division. Then the line runs eastern direction, along outer boundary of Compartment Nos.150 & 149 (Northern boundary of said compartments), and then the line runs towards northernly direction and thence westerly direction, along the boundary of Compartment No.140, and reached to Northern corner of Compartment No.139. Then the line runs easternly direction, along northern boundaries of compartment Nos.139, 138, 125, 122, 106 and to North-West corner of - 41 -

# ANDHRA PRADESH GAZETTE EXTRAORDINARY

Compartment No.105, and thence northernly direction in zig-zag manner, compared to some stern boundary of compartment Nos.164, 103, 102, 112 then the along was a sternly direction in zig-zag manner along with outer boundaries (Northern boundary) of Compartment Nos.113, 114 and then runs towards North-East direction and along north west boundaries of Compartment No.114, 100 and thence northerly direction along western boundary of Compartment No.73, then easternly direction along Northern boundaries of Compartment Nos.73 & 70, then southern direction in zig-zag manner along eastern boundary of Compartment No.70 and meets to point 'B'.

Fast (B to C):- Thence the boundary runs from point B to C towards south-west direction in zig-zag manner along with outer boundaries of Compartment Nos.69, 68, 67, 66 of N.Sagar Division (Eastern boundary of said Compartment Nos), and thence runs southernly & westernly direction along south west boundaries of Compartment Nos.369, 138, 141, 142, 119, 104 & 105 (East and west boundaries of said Compartment Nos) and meets to point 'C' (South west corner of Compartment No.105 in Markapur R.ª Wildlife Management, Markapur Division.

South (C to D):- Then boundary of inviolate area for Tiger Conservation runs South-west direction in zig-zag manner along the boundary of Compartment Nos.106, 107, 108, 79, 74, 76, 29, 26 in Markapur RF of Wildlife Management, Markapur Division (along South-East boundary of said compartments), and crosses district boundary of Prakasam and Kurnool District and thence the line runs towards westernly direction in zig-zag manner, along outer boundaries of Compartment No.770, 762, 870, 871, 872, 873, 852, 853, 854, 844, 843, 836 in Nandiketkur RF Wildlife Management, Atmakur Division (Southern boundary of said compartment Nos), and meets point D as denoted on the map. (Western corner of compartment No.836 in Nandikotkur RF of Wildlife Management, Atmakur - 44 -

## (0, 2007) ANDHRA PRADESH GAZETTE EXTRAORDINARY

stintoA): Then the line runs along western boundaries of compartment Nos.836, 837, 840, 838 & 839 in Nandikotkur RF of Wildlife Management, Atmakur Division to Northernly direction, and then runs towards Easternly direction, along the northern boundary of Compartment Nos.839, 847 in Nandikotkur RF of Wildlife Management, Atmakur Division. Then the line runs to Northernly direction, along Western boundary of Compartment Nos.363, 364, 365, 368 & 369 in Amrabad RF of Wildlife Management, Achampet Division, then runs westerly direction along southern boundary of Compartment Nos.380, 386 to south west corner of Compartment No.386. Then the boundary runs from south west corner of Compartment No.386 to North-easternly direction in zig-zag manner along western boundaries of Compartment Nos.386, 385, 382, 383, 384, 40, 335, 336; 331, 311, 312, 313, 248 to North-West corner of Compartment No.248. Thence the line runs to Easternly direction in zig-zag manner along Northern boundaries of Compartment Nos.248, 247, 245, 227, 228, 194, 193, 192, 191, 190, 178, 177 and thence Northernly direction along Western boundary of compartment Nos 166 165 164 163 161 to meet the starting point 'A'

- N.B.: 1) All the enclosure with in the Reserve Forest and villages and private land covered in the specified limits except Srisailam, Sunnipenta and Egalpenta enclosures, shall stand included for the purpose of notification.
  - The local communities are entitled to the rights and concessions as j
     admitted at the settlement of Forest Blocks until relocation.

JANAKI R. KONDAPI, Special Chief Secretary to Government. EFS & T Department.

rinsed and Published by the Commissioner of Printing, Government of Andhra Pradesh at Government Central Press, Hyderabad

13-17:17



### 16. Dudhwa Tiger Reserve, Uttar Pradesh (1987-1988)

Uttar Pradesh Shashan
Van Anubhae-4

In pursuance of the provisions of clause (3) of Article 348 of the Constitution, the Govern Lis pleased to order the publication of the following English translation of notification to 1505/14-4-2010-872/2007 dated, 09 June, 2010.

#### NOTIFICATION Miscellaneous

No. 1505/14-4-2010-872/2007 Lucknow, Dated, 09 June, 2010

Whereas the expert Committee set up in accordance with the provisions of sub-section (4) of section 38-7 of the Wildlife (Protection) Act, 1972 (Act no. 53 of 1972) under the Chairmanship of the Chief Wildlife Warden, Uttar Pradesh to identify Critical Tiger Habitat has recomended that 490.29 square kilometre area of Dudhwa National Park, 203.41 square kilometre area of Kishanpur Wildlife Sanctuary and 400.09 square kilometre area of Katarnia, hat Wildlife Sanctuary, totaling 1093.79 square kilometre area should be notified as the Criti.al Tiger Habitat of Dudhwa Tiger Reserve, which is to be kept inviolate for conservation of tigers.

Now, Therefore, in excersice of the powers under section 38-V of the aforesaid Act, the Governor is pleased to notify that the area of 1093.79 square kilometre areas of Dudhwa Tiger Reserve, described in the Schedule below, shall be the Core or Critical Tiger Habitat for Dudhwa Tiger Reserve and be kept as inviolate for the purpose of tiger conservation without affecting the rights of the Scheduled Tribes or such other forest dwellers.

Explanation:

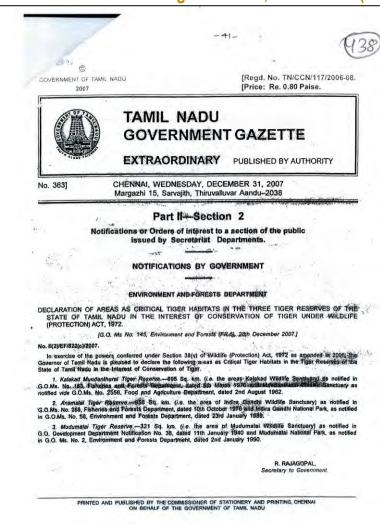
For the removal of doubts it is hereby clarified that re-localation of Scheduled Tribes and other forest dwellers from the said Core or Critical Tiger Habitat shall be carried out in accordance with the provisions of sub-section (5) of section 38-V of the aforesaid Act read with clause (b) of section 2 and sub-section (2) of section 4 of the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 (Act no. 48 of 2006).

SCHEDULE Government Notification number of the Sl. No. N.mc of Protected Protected Area Government Forest Section-3 490.29 Notification No. 6991/14-3-1, dated January 21,1977 Wildlife U.P. Government Notification No. 1111/14 3-1/1971, dated October, 7, 1972 Sanctuary 400.09 Katarniyaghat Wildlife U.P. Government Forest section-3 notification No. 388/14-3-1, dated May 31, 1976

> Chanchal Kumar Tewary Principal Secretary.

..... un come three tile. I

### 17. Kalakad-Mundanthurai Tiger Reserve, Tamil Nadu (1988-1989)





### 18. Valmiki Tiger Reserve, Bihar (1989-1990)

82/88/2012 83:10 8612-2217773

SEC. FOREST DEPT. BHR

PAGE 81

#### बिहार सरकार पर्यावरण एवं वन विभाग

संकल्प संख्या-चन्यपाणी-22/08 425(ह)/प्रवाठ, पटना-15 दिनांक- ०७ | ८ | २०१२-वन्यप्राणी (संरक्षण) अधिनियम 1972 (संशोधित 2008) की धारा 38V के प्रावधानों के अंतर्गत वाल्मीकि व्याघ क्षेत्र के कोर या क्रान्तिक व्याघ पर्यावास तथा बफर क्षेत्र की पहचान / चिन्हित करना एवं व्याघ आरक्ष घोषित करने के संबंध में।

वन्यप्राणी (संरक्षण) अधिनियम 1972 संशोधन 2006 की धारा 38v के प्रावधानों के आलोक में व्याघों की सुरक्षा, इसकी जनसंख्या एवं इसके भोज्य जीवो की उपलब्धता सुनिश्चित करने के साथ-साथ इनके पर्यावास हेत् जैव-विविधता के संरक्षण प्रबंधन एवं इको विकास के लिए वाल्मीकि आरक्ष क्षेत्र के अंतर्गत कोर या क्रान्तिक व्याघ पर्यावास एवं बफर क्षेत्र की पहचान चिन्हित किया जाना है और वन्य प्राणी (संरक्षण) अधिनियम 1972 (संशोधित 2006) की धारा 38v की उपधारा (1) के तहत व्याघ्र आरक्ष को अधिसुचित किया जाना है।

वन्यपाणी (संरक्षण) अधिनियम 1972 संशोधन, 2006 के अध्याय IV B की धारा 38v के शासंगिक धाराओं के अनुपालनार्थ बाघ एवं अन्य मांसाहारी वन्य प्राणियों तथा उनके पर्यावास एवं 0 5.11 प्रिमिट्स के संस्थाण के प्रयोजनार्थ पूर्व में वन्यप्राणी (संस्थाण) अधिनियम 1972 के अध्याय IV की धारा-18 (1) के तहत पश्चिम चन्पारण जिला में अवस्थित कूल-880.78 वर्ग कि0मी0 घोषित वन्धप्राणी आश्रयणी के संपूर्ण क्षेत्र एवं निकटक्ती सुरक्षित वन क्षेत्र को मिलाते हुए राज्य सरकार के द्वारा सम्यक विचारोपरात इसे कीर या क्रान्तिक पर्यावास, बफर क्षेत्र एवं व्याघ्र आखा के रूप में निम्नरूपेण निर्धारित करने का निर्णय लिया गया है:-

> n वन्यप्राणी (संरक्षण) अधिनियम, 1972 संशोधित 2006 की धारा 38V (1) के तहत वाल्मीकि च्याच्र आरक्ष-899.38वर्ग कि0मी० क्षेत्र (संलग्न विवरणी के स्तम्भ 3 में अंकित क्षेत्र)

> (I) वन्यप्राणी (संरक्षण) अधिनियम, 1972 संशोधित 2008 की धारा 38V(4) (i) के तहत् वन क्षेत्र को कोर/क्रान्तिक व्याघ पर्यावास-598.45 वर्ग कि0मी0 वन क्षेत्र (संलग्न विवरणी के रतम्भ ४ में अंकित क्षेत्र)

> (III) वन्यप्राणी (संरक्षण) अधिनियम, 1972 की धारा 38 (4)(ii) के अंतर्गत बफर क्षेत्र-300.93 वर्ग कि0मी0 क्षेत्र (संलग्न विवरणी के स्तम्भ 5 में अंकित क्षेत्र)

आदेश दिया जाता है कि संकल्प को बिहार राजपत्र के अगले अंक में सर्वसाधारण की जानकारी हेत्

बिहार राज्यपाल के आदेश से

सरकार के संयुक्त सचिव।

	ent for Valmik s (in hectares)	i Tiger Reserve -	Core/Critical tiger h	abitat areas ar
		Madanpur Fo	rest Block	-
SI. No	Comptt no.	Total area of Tiger Reserve	Core & Critical area	Buffer area
1-0	1 1	3	4	5
1	5	401.448	0.000	401,448
2	7	534.995	0.000	534.995
3	8	223.386	0.000	223.386
4	11	783.876	783.876	0.000
5	12	387.284	387.284	0.000
6	13	224.195	224.195	0.000
7	14	323.344	323.344	0.000
8	20	374,334	374.334	0.000
9	21:	689.179	689.179	0.000
10	22	278.424	278.424	0.000
11	23	219.297	219.297	0.000
12	30	373.525	373.525	0.000
13	15.0	251.319	0.000	251.319
14	2	448.797	0.000	448,797
15	6	270,734	0.000	270,734
16	9	297.039	0.000	297.039
17	10	214.079	0.000	214.079
18	17	250.096	250.096	0.000
19	.18	301.085	301.085	0.000
20	19	462.151	462.151	0.000
21	27	255,762	0.000	255.762
22	29	243.621	243.621	0.000
23	3.	329.819	0.000	329.819
24	4	330.223	0.000	330.223
25	15	156.208	156,208	0.000
26	. 16	384.047	384,047	0.000
27	24	367.859	367,859	0.000
28	25	471.459	471,459	0.000
29	26	482.386	482,386	0.000
30	28	533.780	533,780	0.000
	Total	10863.751	7306,150	3557.601

	Triveni Forest Block									
SI No	Comptt no.	Total area of Tiger Reserve	Core & Critical	Area provisioned for Buffer						
1	3.	427.753	427.753	0.000						
2	4	343.983	343.983	0.000						
3	5	309.180	309.180	0.000						
4	6	150.918	150.918	0.000						
5	7	180.895	180.895	0.000						
6	8	285.708	285.708	0.000						
7	9	315.655	315.655	0.000						
8	10	284.494	284.494	0.000						
9	11	297.785	297,785	0.000						
10	12	211.651	211.651	0.000						
11	13	237.955	237.955	0.000						
12	14	425.731	425.731	0.000						
13	.15	380.809	380.809	0.000						











14	16	256.571 257.785	256.571 257.785	0.000	30		20	178.062	178.062	0.000	PAGE 94
16	23	308.774	308.774	0.000	09)	_	21	225.005	225.005	0.000	(A)
17	24	225.815	225.815	0.000	2		22	333.461	333.461	0,000	(610)
18	25	197.891	197.891	0.000	23	3	23	246.454	246.454	0.000	
19:-	26	254.952	254.952	0.000	24	1	. 24	556.038	556.038	0.000	
20	27	326.177	326.177	0.000	25	5	30	256.166	256.166	0.000	1
21	28	237.955	237.955	0.000	(2)		31.	346.816	346.816	0.000	1
22	29	343.578	343.578	0.000	(1)		32	372,716	372.716	0.000	
23	30	237.550	237.550	0.000	20		33	396.998	396.998	0.000	1
24	35	260.618	260.618	0.000	29		34	205.986	205.986	0.000	1
25	38	196.677 274.377	274.377	196.677	30		35 36	343.578 452.034	343.578	0.000	
27	40	303.110	303.110	0.000	33		37	184.942	452.034 184.942	0.000	(3)
28	41	359.766	359.766	0.000	33		25	292.283	0.000	0.000	
29	42	277.614	277.614	0.000	34		26	277.614	0.000	277.614	
30	43	276.400	276.400	0.000	35	1.0	27	153,376	0.000	153.376	
31	44	348.839	348.839	0.000	36	5	29	388.094	0.000	388.094	1
32	1.57	369.478	369.478	0.000	37		28	233.504	233.504	0.000	1
. 33	2	264.664	264.664	0.000	38	_	38	252,929	252,929	0.000	
34	17	425.325	425.325	0.000		To	otal	10849.668	9738.301	1111.367	
35	18 21	496.145 349.244	0.000	496.145		-	100	Kosil Fores		The state of the s	01
37	31	329.009	0.000	349.244 329.009	S1.1	No	Comptt no.	Total area of Tiger Reserve	area	Area provisioned for Buffer	
38	33	441.512	0.000	441.512			3	284.899	284.899	0.000	1
39	34	359.766	359.766	0.000	2	390	4	243.216	243.216	0.000	-
40	20	469.840	0.000	469,840	3		5.	203.557	203.557	0,000	
41	22	157.827	0.000	157.827	4		6	254.952	254.952	0.000	1
42	32	242.407	0.000	242,407	5		7	367.868	367.868	0.000	
43	36	182.918	0.000	182,918	6		8	273.972	273.972	0.000	1
. 44	37	354.505	0.000	354.505	7 8		9	263.046	0.000	263.046	]
Total		13239.606	10019.522	3220.084	9		10	353.695 249.286	353.695	0.000	-
	-	Managarda P.			10		12	277.210	249.286 0.000	0.000	
2017	1 10 10 10	Naurangia Fo		Area provisioned for	11		13	309.180	0.000	277.210 309.180	-
SI. No	Comptt no.	Tiger Reserve	area	Buffer	12	-	14	208.818	0.000	208.818	(V)
1	rate Maria	125.048	125.048	0.000	13		15	348.030	348.030	0.000	
2	2	197.082	197.082	0.000	14		16	310.799	310.799	0.000	
3	3	216.101	216,101	0.000	15		17	272.758	272.758	0.000	
4	-4	273.163	273:163	0.000	16		21	231.480	231,480	0.000	
6	5	287.731	287.731	0.000	18		23	155,399 307,966	155.399	0.000	
7	7	281.661 262.641	281.661	0.000	19		24	183.323	307.966 0.000	0.000	8
8	8	295.421	262.641 295.421	0.000	20		25	186.155	0.000	183.323 186.155	
9	9	222.172	293.421	0.000	21		26	203.962	203.962	0.000	
10	10	289.350	289.350	0.000	22		27	267.497	267.497	0.000	0
11	11	357.742	357.742	0.000	23		28	196.273	196.273	0.000	
12	12	203.962	203.962	0.000	24		31	214.888	214.888	0.000	
13	13	317.678	317.678	0.000	25 26		34	317.274	317.274	0.000	
14	14	292.992	292.992	0.000	26		35	237.146	0.000	237.146	
15	15	267,497	267,497	0.000	27		36	272.353 352,077	0.000	272.353	
17	16	272,253	272.253	0.000	29		41	221.768	352.077 221.768	0.000	
18	18	334.718 282.066	334.718 282:066	0.000	30		42	235.527	235.527	0.000	0.
19	19	374.334	374.334	0.000	. 31		43	271.949	0.000	271.949	
		717.334	3/4.334	0.000	8 M		44	276.400	276,400	0.000	T.
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29	40	368.669	0.000	368.669		
30	41	227.838	0.000	227.838	100	
31	42	343.983	0.000	343.983	16/1	
32	43	263.855	263,855	0.000	1	
33	44	368.669	368.669	0.000		
34	45	370.692	370,692	0.000		
35	46	502,215	502.215	0.000		
36	47	340.030	340.030	0.000	1	
37	48	302.300	302.300	0.000	1	
38	49	270,330	270.330	0.000		
39	50	522.045	522.045	0.000		
40	51	316.869	316.869	0.000		
41	52	393,355	0.000	393.355		
42	53	335.485	335.485	0.000		
43	. 54	195.668	195.668	0.000	(3)	
44	.55	341.555	341,555	0.000		
45	56	192.226	192.226	0.000	1	
46	60	275.186	275.186	0.000		
47	1	252.119	252.119	0.000	1	
48	7	215.293	215.293	0.000		
49	8	250,500	250.500	0.000	-	
50	9	265.474	265.474	0.000		
51	12	102.385	102.385	0.000		
	13	260.619	260.619	0.000	//	
53	15	318.489	318.489	0.000		
54	32	278.828	0.000	278.828		
56	33	242.407	0.000	242.407		
57	59	191,416	0.000	191.416		
58	61	215,293	0.000	215.293		
59	10	206.390	0.000	206.390		
60	11	358.552 320.511	358.552	0.000	}	
61	57	130.713	320.511	0.000		
62	58	159.851	130.713	0.000		
63	63	114,932	0.000	159.851		
64	64	202.749	0.000	114,932		
7	otal	19345.093	13117.789	202.749		
357	40	Someshwar Fo		6227.304		
l. No	Comptt no.	Total area of Tiger Reserve	Core & Critical area	Area provisioned for Buffer		
1	3	264.260	0.000	264,260	2	
2	4	339.936	339.936	0.000		
3	5	327.795	327.795	0.000	0 1	
4	6	364.217	364.217	0.000		
5	7	222.577	222.577	0.000		
6	8	226.624	226.624	0.000		
7	9	299.467	299,467	0.000		
8	. 10	445.154	445.154	0.000		
9	.11	233.908	233.908	0.000		
10	12	250.905	250.905	0.000		
11	13	278.828	278.828	0.000	1	
12	20	326.177	326.177	0.000	218/n	
13	21	303.514	303.514	41000	and the same of th	

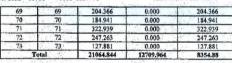


14	22	1 427.041	427.001	0.000	7
15	23	437.061	437.061	0.000	Francis
16		388,498	388.498	0.000	1 76/2
17	27	233.504	0.000	233.504	1 (0)
18	30	461.342	461.342	0.000	-
19	31	451.225	451.225	0.000	-
20	32	473.483 454.058	473.483	0.000	4
21	33	543.088	454.058	0.000	-
22	34	450.011	543.088	0.000	-
13	35	278.424	450.011	0.000	4
4	36		278.424	0.000	4
15	37	331.033	331.033	0.000	4
6		278.424	0.000	278.424	-
7	40	275.186	275,186	0.000	4
8		517.998	517.998	0.000	4
9	42	295.016	295.016	0.000	4
_	43	329.414	329.414	0.000	1
0	44	339.936	339.936	0.000	1
_		367.455	367.455	0.000	1
2	48	427,348	427.348	0.000	4
4	49	341.959	341.959	0.000	40
5	50	324.963	324.963	0.000	4
_	51	148,259	0.000	148.259	4
6	53	200.319	200.319	0.000	1
7	54	307.156	307.156	0.000	4
8	55	116.954	0.000	116.954	1
9	56	288.946	288.946	0.000	1
0	59	336.294	336.294	0.000	
1	60	228.647	0.000	228.647	1
3	2	281.661	0.000	281.661	1
_	14	226.624	0.000	226,624	1
5	15	324.153	0.000	324.153	10.0
6	19	261.832	0.000	261.832	
	24	176.443	176.443	0.000	4
7	28	206.794	0.000	206.794	1
9	38	355.719	0.000	355.719	3
0	39	297.849	0.000	297.849	1
1	45	262.236	0.000	262.236	4
2	46	294.206	294.206	0.000	4
3	52	136.784	0.000	136.784	4
4	57	89.840	0.000	89.840	4
5	58	317.274	0.000	317.274	1
6	63	259.403	0.000	259.403	1
7		287,731	0.000	287,731	-
8	1	237.955	0,000	237,955	4
9	16	157.423	0.000	157.423	4
0	17	93.078	0.000	93.078	4
1	18	198.701	0.000	198.701	1
2	25	254.952	0.000	254.952	1
3	26	178.871	0.000	178.871	
4		248.882	0.000	248,882	1
5	65	322.939	0.000	322.939	
6	66	293,397	0.000	293.397	4
7		223,791	0.000	223.791	1 2
8	68	264.260	0.000	264,260	dr.
200	-00	215.293	0.000	215.293	1 4 101

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SI. No	Name of Block	Total area of Tiger Reserve	Core or Critical area	Buffer area
1	Madanpur	10863.751	7306.150	3557.601
2	Triveni	13239,606	10019.522	3220.084
3	Naurangia	10849.668	9738,301	1111.367
4	Kosil	14575,568	6953.319	7622.249
5	Raghia	19345.093	13117.789	6227.304
6	Someshwar	21064.844	12709.964	8354.880
	Total	89938.53	59845,045	30093.485





### 19. Pench Tiger Reserve, Madhya Pradesh (1992-1993)

f	(489)
	1210 (4) मध्यप्रदेश राजपत्र, दिनांक 24 दिसम्बर 2007
	No. F-15-31-2007 X-2.—WHERLAS, the Government of Madhya Pradesh considers that the area specific in the schedule below is a critical tiger habitat and is of adequate ecological, faunal and floral significance, to be kept involate for the purposes of conservation of tiger, other predators, their prey base, and their habitat and environment:
	THEREFORE. In exercise of the powers conferred under Section 38V of Wildlife (Protection) Act. 1972, the Government of Madhya Pradesh hereby declares the area specified in the Schedule below as the Core area of Pench Tiger Reserve —
	SCHEDULE
	District—Seorii and Chhindwara
	Protected Areas-Indira Priyadarshini Pench National Park and Pench Mowgli Sanctuary
	Name of Tiger Reserve—Pench Tiger Reserve
	Total Area—411330 Hectares.
	AREAS INCLUDED
	S.No. Protected Area Reserved Protected Revenue Land Total
	Forest Forest including (in Hectare) (in Hectare) (in Hectare) (in Hectare) (in Hectare)
	(I) (2) (3) (4) (5) (6)
	1 Indira Priyadarshini Pench 28381.100 626.500 278.100 29285.700 National Park.
	2 Pench Mowgli Sanctuary 11847.300 0.00 10.00 11847.300
	Total 40228.400 626.500 278.100 41133.000
	BOUNDARIES
	North—The outer boundary of RF compartment No. 1421, 1422 of Guntara Range and RF compartment No. 592, 591, 390A, 593, 614, 617 & 616 of Karmajhiri Range, Indira Priyadarshiri Pench National Park & the, outer boundary of RF compartment No. 615, 633, 632, 391A, 392A, 638, 639, 640, 641, 642, 643, 644 and 645 of Pench Mowgli Sanctuary.
	East—The outer boundary of RF compartment No. 645, 432A, 647, 659, 660, 661, 657, 656, 653, 652, 651, 650, 648, 619 and 618 of Pench Mowgli Sanctuary & the outer boundary of RF compartment No. 616, 617, 613, 612, 611, 610, 596, 609, 608, 606, 604, and 605 of Karmajhuri range, Indira Priyadarshini Pench National Park.
	South—Boundary of Maharashtra State.
	West—The outer boundary of RF compartment No. 1465, PF compartment No. P. 174, RF compartment No. 1473 (part), 1470, 1472, PF compartment No. P-1456, RF compartment No. 1454 B & C, 1453 B , 1451, 1452, 1449, 1445, 1445, 1444, 1443 (part), 1441, 1442 (part), 14414 (part), 144



### 20. Bandhavgarh Tiger Reserve, Madhya Pradesh (1993-1994)



1210 (12)

प्रध्यप्रदेश राजपुत्र दिसांक २४ दिसावर २००२

को जोड़ने वाली कर-लाहन, ताला आर्राश्त वनखण्ड के कथा क्रमांक 306 को सीमा, ताला आर्राश्तिक वनखण्ड की सीमांकन रेखा के मूमग्र क्रमांक 241 की मूमग्र क्रमांक 204 से जोड़ने वाली कर-लाहन, वाला आर्राशिक वनखण्ड की सीमांकन रिखा भर सिम्म मुम्म क्रमांक 204 में मूमग्र क्रमांक 214 सीमांकन रिखा भर सिम्म मुम्म कर्माक 204 में मूमग्र क्रमांक 214 सीमांकन रिखा भर सिम्म मुम्म कर्माक 204 में मूमग्र क्रमांक 2264 से जोड़ने वाली कर-लाहन, ताला आर्राशित वनखण्ड के कथा क्रमांक 321 की सीमा, महाम आर्राशित वनखण्ड के कथा क्रमांक 364 की सीमा, परामी आर्राशित वनखण्ड के कथा क्रमांक 305 की सीमा, महाम आर्राशित वनखण्ड के सीमांक मुम्म परिवाद मुख्य क्रमांक 515 को सीमा, महाम अर्थाशित वनखण्ड के कथा क्रमांक 1326 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1365 की सीमा, महामें अर्थाशित वनखण्ड के कथा क्रमांक 1365 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1365 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1365 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1375 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1375 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1375 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1375 की सीमा, सहर्पी सीमांक सामांक 1375 की सीमा, सहर्पी आर्राशित वनखण्ड के कथा क्रमांक 1375 की सीमा, सहर्पी सीमांक सामांक 1375 की सीमांक सामांक 1375 की सीमा, सहर्पी सीमा क्रमांक 1375 की सीमा सामांक सीमांक सामांक 1375 की सीमा, सहर्पी सीमा सामांक सीमांक सीमांक सामांक 1375 की सीमांक सीमांक सीमांक सीमांक सीमांक सामांक 1375 की सीमांक सीमा

No. F-15-31-2007-X-2—Winsusa, the Government of Malbya Pradeth considers that the area specified in the Schedule below is a critical tiger habitat and is of adequate ecological, faunta and floral significance, to be kept inviolate for the purposes of conservation of tiger, other predators, their prey base, and their habitat and

THEREFORE, in exercise of the powers conferred under Section 38V of Wildlife (Protection) Act, 1972, the Government of Madhya Pradesh hereby Declares the area specified in the Schedule below as the Core area of Bandhayaparh Tiger Reserve—

#### SCHEDULE

District ... Ilmuria and K

Protected Areas-Bandhaygarah National Park and Panpatha Wildlife Sanctuary

Name of Tiger Reserve-Bandhavgarh Tiger Reserve

Total Area-716.903 Km<sup>2</sup>

#### AREAS INCLUDED

S.No.	Protected Area	Reserved Forest (Km²)	Protected Forest (Km²)	Revenue Land including private land (Km²)	Total (Km²)
(1)	(2)	(3)	(4)	(5)	(6)
1	Bandhavgarh National Park	421.698	13.406	17.562	452.666
2	Panpatha Wildlife Sanctuary	205.661	40.181	18.395	264.237
		Total 627.359	53.587	35.957	716.903

#### BOUNDARIES

North—Boundary of compartment Nos. 493 (old 64) from Umrar river and 494 (old 65) of Khitauli RF block of Katin district, Umaria district boundary, boundary of compartment No. 495 (old 58) of Khitauli RF block, boundary of compart of compartment No. 496 (old 56) of Khitauli RF block till it meets the boundary of forest village Bagdari, eastern boundary of Forest village Bagdari, boundary of compartment No. 498 (old 55) of Khitauli RF block, cut-line up to tri-jut-tion of boundaries of compartment Nos. 499. 501 and 502 (old 59) 60 and 61). Cut-line up to tri jut-tion of compartment

ग्रह्माप्रदेश ग्रामाच विवाद १४ विकास २००७



houndaries of compartment Nos. 378, 379 and 383 of Dobha RF block of Umaria district, boundary of compartment Nos. P183A, P184A, P184B, P185, P191A of Charanganga PF block, boundary of compartment No. 480 of Kudia RF block, Halpha Nala along the boundary of compartment Nos. 414, 420, 425, 434 then boundary of compartment Nos. 426, 435, 427, 421, 415 of Kudia RF block, boundary of compartment Nos. 409, 410, 416, Jarvahi Nala along the boundary of compartment Nos. 428, 435, 46, 451 of Majhauli-Sejwahi RF block, boundary of compartment Nos. 409, 410, 416, 416, 416 block, boundary of compartment Nos. 409, 450, 466, 463 of Gajaraha RF block up to the junction of Sone river and then cut-line from the western bank of Sone river to the eastern bank of

East—From the eastern bank of Sone river where the northern boundary (as described above) meets a cut-line from the eastern bank of the river towards south up to the point where it meets the cut-line coming from Sejwahi RF block, on the eastern bank of Sone river where it meets the eastern boundary a cut-line on the western bank of the river up to the point where it meets the boundary of Sejwahi RF block, Southern boundary of Sejwahi RF block, Southern boundary of Sejwahi RF block boundary of Genwahi RF block on North of Dobha village up to the junction of Bagaiha Nala, from the bank of Sone river up to the neeting point of Gurawahi RF block on North of Dobha village up to the junction of Bagaiha Nala (and the junction of Bagaiha Nala slong the bank of Bagaiha Nala is cut-line up to the boundary of compartment No. 381 of Tobha RF block, boundary of compartment No. 381 of Tobha RF block, boundary of compartment No. 381 of Tobha No. 433 of Tala RF block, from pillar No. 230 to pillar No. 421, cut-line from pillar No. 431 of Tala RF block, demarcation line of Tala RF block, from boundary Pillar No. 476 to 477, cut-line from pillar No. 471 to pillar No. 476 of Tala RF block, demarcation line of Tala RF block from boundary Pillar No. 476 to 477, cut-line from pillar No. 471 to pillar No. 476 of Tala RF block, demarcation line of Tala RF block from boundary Pillar No. 478 to 477, cut-line from pillar No. 471 to pillar No. 476 of Tala RF block, demarcation line of Tala RF block from boundary Pillar No. 478 to 477, cut-line from pillar No. 471 to pillar No. 476 of Tala RF block, demarcation line of Tala RF block from boundary Pillar No. 478 to 477, cut-line from pillar No. 471 to pillar No. 476 of Tala RF block, demarcation line of Tala RF block from boundary Pillar No. 476 to 477, cut-line from pillar No. 471 to pillar No. 476 of Bandawagara RF block from boundary Pillar No. 476 to 477, cut-line from pillar No. 478 of Sone Bandawagara RF block from boundary Pillar No. 476 to 477, cut-line from pillar No. 476 of Bandaw

South—Southern boundary of compartment No. 256 of Bandhavgarh RF block, Boundary of compartment Nos. 255, 245, 242 of Bandhavgarh RF block, boundary of compartment No. 230 of Rohanitya RF block, cut-line from Pillar No. 224 to Pillar No. 250 of Rohaniya RF block boundary of compartment No. 222 of Rohaniya RF block, cut-line from Pillar No. 282 to pillar No. 290 of Rohaniya RF block, boundary of compartment No. 232 of Rohaniya RF block, boundary of compartment No. 232 of Rohaniya RF block.

> मध्यप्रदेश के राज्यपाल के नाम से तथा आदेशानुसार, एल. **एम. बेलवाल**, अपर सर्चिव

निसंत्रक, मुद्रण तथा लेखन रामार्ग, यध्यप्रदेश द्वारा शासकीय केन्द्रीय मुद्रणलय, भोगाल से मुद्रित तथा प्रकाशित—2007



### 21. Panna Tiger Reserve, Madhya Pradesh (1993-1994)



प्रध्यालेश राज्यप्र विसंबर २४ विसासर २००७

1210 (7)

#### POLINDADIES

North—An imaginary floating/shifting line passing 200 m inside the water, parallel to the waterfront of the Tawa reservoir, along aouthern bank of the Denwa River, frunt Tawa-Denwa junction till Compt. No. 367, derender boundary of Pachmanhi Sanctuary which passes through western boundary of Compartment No. 367, 363, 349, 343 & 346, threather Reserve Forest & Protected Forest line from Compt. No. 346 to 430. In Compt. 430, boundary into of RF-PF line, excluding area of FV Jhiria & then again RF-PF line from compt. 437 to comptt. No. 455, thereafter the Northern boundary of Protected forest Compt. No. 212 & 213.

East—Southern boundary of Comptt. No. 213 & 212, Southern & Western boundary of Comptt. No. 215, Southern boundary of Comptt. No. 217, Eastern & Southern boundary of Comptt. No. 218 Eastern & Southern boundary of Comptt. No. 218 Eastern & Southern boundary of Comptt. No. 221 & Bouthern boundary of Comptt. No. 220, thereafter Northern & Eastern boundary of Comptt. No. 221 up to 'mid Denwa River, thereafter mid Denwa River up to soothern-eastern corner of Chihirrai village boundary, then Chihirrai village boundary, and Comptt. No. 223 and 224 and 223 and thereafter western boundary of Comptt. No. 223, excluding horticulture garden and then northern boundary of Comptt. No. 223 and 224 and thereafter Hoshangubard-Chilindawar affortier boundary, thereafter District boundary of Hoshangubard and Chihirdwarra districts from Comptt. No. 290 to 270, excluding hamlets (Totas) Noksa, Manakachbar and Fifer.

South—From junction of Comptt. No. 227. & 278 on Hosbangabad-Chbindwara district boundary, northern boundaries of Comptt. Nos. P-277, P-276, P-275 & P-275 and northern & western boundary Comptt. No. P-272 thereafter northern bioundary of Comptt No. 271 up to the point where it meets Comptt. No. 253 and then along the boundary of Satpura National Park & Pachmarhi Sanctuary between Compartment No. 253 and 271 ul) District boundary of Hosbangabad-Britil district boundary up to Tiwas River.

West—An imaginary floating/shifting line passing 200 m inside the water, and running parallel to the eastern waterfront of the Tawa reservoir, along eastern bank of the Tawa River which makes western boundary of Comptt. No. 181, 184, 185 & 183 of Bon Sanchuary, thereafter the boundary passes through northern boundary of Comptt. No. 183, 182 & western boundary of Comptt. No. 176, 175 and northern-boundary of 168 Comptt. up to Koti river, then mid of Koti river up to Tawa river up to Denwa river junction.

Note—The area of the core of the tiger reserve has been computed using the mid river line of the Denwa and Tawa rivers as the northern and southern boundaries.

क्र, एफ, 15-31-2007-राष-2.—चूँकि, राज्य शासन का यह यह है कि नीचे दिये गये चरिकिए में विनिर्देश खेत, कार, अन्य मांनाहारी क्याप्रीपयों तथा उनके प्रशास एवं चर्यावरण के संरक्षण के प्रयोजन के लिए घर्याचा महत्व का होने के कारण इसे अधूच्य बनाव जाना आवश्यक है.

राज्य शासन, एतद्वारा, इस क्षेत्र को कन्यप्राणी (संस्थाप) अधिनियम, 1972 (यथा-संशोधित 2006) को धारा 38V हारा प्रदल शक्तियों को उपयोग में लाते हुए, निम्न परिशिष्ट में दशीये क्षेत्रों को पन्ता टाईमर रिजर्ब का कोर क्षेत्र भोषित करता है;—

#### परिशिष्ट

जिल्ला—पन्ना एवं इतरपुर संरक्षित क्षेत्र—पन्ना राष्ट्रीय उद्धान एवं पन्ना (गंगक) अध्यारण्य. टाइगर रिजर्क का नाम.—पन्मा टाईगर रिजर्क क्षेत्रकलः—57613.11 डेक्टेयर

210 (8)		मध्यप्रदेश गुजप	(49			
		सम्मित	नत क्षेत्र का	विवरण		
秀.	संरक्षित क्षेत्र		रक्षित क्षेत्र क्टेयर में)	संरक्षित क्षेत्र (हेक्टेवर में)	अन्य क्षेत्र (हेक्टेयर में)	योग (हेक्टेयर में
(1)	(2)		(3)	(4)	(5)	(6)
1.	पना राष्ट्रीय उद्यान	263	368.64	24586.99	3310.63	54266.26
2.	पन्ना (गंगक) अध्यारण्य	18	819.19	1527.66	0.00	3346.85
		योग 28	187.83	26114.65	3310.63	57613.11

#### सीमार्ग

उत्तर—पुरवाहा गाला केन नदी तक जो जतरपुर वन मण्डल के संरक्षित वन खण्ड सीलीन सर्लया के कथ कर्मांक 552, 553, 550, 549, 545 की उत्तरी सीमा बनावी हैं. केन नदी के दीनों किनारे पना उत्तर वन मण्डल के आधिका वन खण्ड पोपरदोला बढ़ीर की सीमा स्तम्प क्रमांक 1 से 67 तक उत्तरपुर वन मण्डल के संरक्षित कन खण्ड बन्धक्य क्रमांक पीमा सीमा साइन, छारपुर वन मण्डल के संसीका वन खण्ड कर्मांक पादन "अ" पूर्व पपदन "भ" येने मण्डल की संसिक्त वन खण्ड कर्मांक पादन "अ" पूर्व पपदन "क" येने मण्डल का खण्ड अनुंतराई की उत्तरी सीमा लाइन, संगीका वन खण्ड अनुंतराई की उत्तरी सीमा लाइन, केन वर्च तक महारांच प्राप की अतिक स्तिम स्तिम रेक्सा स्तम्म क्रमांक र ये 21 तक (किसीन विज्ञ के आरंधिक वन खण्ड अनुंतराई की उत्तरी केन नदी प्राप्त मण्डल के आरंधिक सीमा खाइन के स्तिम स्तम्म क्रमांक र ये 21 तक (किसीन वन चण्ड के आरंधिक वन खण्ड, पोपरदोला बढ़ीर के स्तम्म क्रमांक 146 से 178 तक काते हैं. कक्ष क्रमांक 242, 248, 247, 246, 263, 263 को सीमा आरंधिक वन खण्ड हास्य स्तम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 से 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 सी 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 सी 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 सी 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 20 सी 205 तक तथा बन खण्ड हास्य साम क्रमांक राठ सी 205 तथा सी 205

दक्षिण — कक्ष क्रमांक 1365, 1264 का उत्तरी सीमा प्राम् रामुख कंपडवाहा का आंतरिक सीमांकित रेखा, रामुख गहदरा बन मार्ग कक्ष क्रमांक 1552, 1541, 1334 का उत्तरी सीमा बनाते हुए, प्राम कुन्दर की आंतरिक सीमा रेखा, क्षक क्रमांक 1355, 1337, 1327 प्राम गहदरा के आंतरिक सीमीकित रेखा कक्ष क्रमांक 1505, 1336 प्राम कितना यह के उत्तरी कर जीतिक सीमीकित आंतर का क्षक क्ष पीपटोशन न्यापुत की मध्यानार रेखा थान क्षोती तक पीपटोशन अमानगंत्र कर खण्ड के मध्यानार रेखा केन नदी तक जी हितीता पीमीक की प्रामा करनी हैं

पश्चिम — संरक्षित वन खणड कि एनगढ़ के कश्व क्रमांक 485, 486 की चूर्ती सोमा लाइन बूरना नदी कश्व क्षमांक 493, 496 की पूर्वी सीमा, ककता नदी, प्राम कारण की उसरी- परिवर्धी सीमा लाइन, संशिक्त पन खणड किलानवृत्व की सीमा लाइन, जो कक्ष क्रमांक 504, 505, 508 की द्रोडियों सीमा लाइन, जो के क्ष क्रमांक 504, 505, 506 की द्रोडियों सीमा नाहि के त्या कर कर क्षमांक 506 की कारते हुए सिमाम नेत्री मिसानी है, ज्यानाम से कुनवाइ। जाने बाली सहक का अनुस्थण करती है. सियामरी नदी सुकवाइ। छवा पुर तम मण्डल के संरक्षित वन लण्ड पश्चकेंद्रा सोमा लाइन बानों है. सुकवाइ। नाहि में क्षमांक 532 को कारते हुए क्षेट लाइन जो सुकवाइ। नाहि से स्थान की स्थान कर की कारते हुए क्षेट लाइन जो सुकवाइ। नाहि से स्थान की स्थान स्थ





#### मध्यप्रदेश राजपत्र, दिनांक 24 दिसम्बर 2007

No. F-15-31-2007-X-2.—WHEREAS, the Government of Madhya Pradesh considers that the area specified in the Schedule below is a critical tiger habitat and is of adequate ecological, fatural and floral significance, to be kept invibilate for the purposes of conservation of tiger, other predators, their pre-py base, and their habitat and

THEREPORE, in exercise of the powers conferred under Section 38V of Wildlife (Protection) Act, 1972, the Grammont of Madhya Pradesh hereby declares the area specified in the Schedule below as the Core area of Panna Tiger Reserve:—

#### SCHEDULE

District Pages and Chhatarnur

Protected Areas-Panna National Park and Gangau (Panna) Wildlife Sanctuary.

Name of Tiger Reserve-Panna Tiger Reserve,

Total Area 57613 11 Hectures

#### AREAS INCLUDED

S.No.	Protected Area		Reserved Forest (in Hectare)	Protected Forest (in Hectare)	Revenue Land including private land (in Hectare)	Total (in Hectare)
(1)	(2)		(3)	(4)	(in Hectare)	(6)
1	Panna National Park		26368.64	24586.99	3310.63	54266.26
2	Panna (Gungua) Sanctuary		1819,19	1527,66	0.00	3346.85
		Total	. 28187.83	26114.65	3310.63	57613.11

#### BOUNDARIES

North—Publiruha Nala upto Ken river which makes the northern boundary of compurtment No. 552, 553, 550, 549, 545 of Solone Salaia protected forest block of Chhatarput forest division: Boundary Pillar No. 1 to 67 of Pipartola Badore Reserved Forest block of North Panna Forest division at both sides of Ken river, Northern boundary line of Barhaspura Protected forest block of Chhatarput Forest division; Middle boundary line of Pattan 'A' Protected forest block of Chhatarput forest Division; Northern boundary line of Pattan 'A' Protected forest block of Chhatarput forest Division; Northern boundary line of Pattan 'A' Protected forest block of Chhatarput forest Division; Northern boundary line of Pattan 'A' Protected forest block of Chhatarput forest division; Northern boundary line of Malangain village (opposite direction of Ken river); Internal boundary line of Madin village, Ken river to Panna - Chhatarput State Highwey in which boundary Ellar No. 146 to 178 of Piparrolla Badore Reserved forest block of Panna National Park included; Panna Chhatarput State Highwey which makes the western boundary of compartment No. 234, 241, 246, 247, 248, 262, 263, 264 making Western & Northern boundary and excluded villages Malla, Nebali, Sagohan, Harsa completed the Northern boundary and excluded villages Malla, Nebali, Sagohan, Harsa completed the Northern boundary.

East—Boundary line Pillar No. 30 to 54 of Maria Forest block of Panna National Park/Panna (Gangau) Sanctuary up to Pianna-Chhatarpur State highway which makes the boundary line Pillar No. 136 to 179 of Pipartola-Bandore Forest Block; cut line which passes through Pipartola-Bandore Forest Block and makes the forest boundary of compartment No. 252, 253 & 254, North-Eastern boundary line Pillar No. 1 to 14 (anticlockwise) of Unnavas village Eastern boundary of compartment.



#### 1210 (10)

#### प्रध्यप्रदेश ग्रामपन दिसांक २४ दिसावर २००७

No. 244, 245, Internal boundary pillar No. 26 to 23 (opposite direction) of Badore village; Southern boundary of compartment No. 240, Internal boundary of village Hinota which makes the boundary of 539, 532, 535, 534, 141, compart, No. 540 along Maghgawan Nalla up to Kemasan Nalla, South-eastern boundary of compt. No. 544, Kaccha Valla which makes the boundary of compt. No. 547, & 548 and is up to pillar No. 241 to Pipartola-Badore reserved forest block. Southern boundary of Jardhova village which goes up to pillar No. 35 to 22. Jardhova Nalla which makes the Southern boundary of Compt. No. 32 value pillar No. 35 to 22. Jardhova Nalla which makes the Southern boundary of Compt. No. 32 and goes up to pillar No. 35 to 22. Jardhova Nalla which makes the Southern boundary of Compt. No. 32 and goes up to the cross of Panna-Katni road and Rampura-Magholi

South—Northern boundary of Compartment No. 1365, 1364 internal demarcation line of village Rampura. Kandwaha, Forest Road Rampura-Gahadara forming the northern boundary of compartment No. 1352, 1346, 1341, 1334 internal time of village Kundan, compartment boundary of 1335, 1337, 1327 internal demarcation line Gahadara village, compartment No. 1305, 1304 internal demarcation line village Bilhata and Katari dividing line of Forest Block Rampura and Pipertola up to Majholi Dondi village and common boundary of Pipertola Badour and Amanganj block up to Ken river forming the boundary of Hinois range.

West—Eastern line of compt. No. 485 & 486 of Kishangarh protected forest block, Burana river, eastern boundary of compt. No. 493, 496. Kakra Malla, North western boundary line of Kishangarh protected forest block which makes the southern boundary of cumpt. No. 504, 507, 508, cut line through compt. No. 508 meets Siyamari river and follows the cart track which goes from Brijpur to Sukwaha and makes the boundary line of Siyamari river Sukwaha village & Palkoha protected forest block of Chhatarpur forest division. Cut line which starts from Sakwaha Nalia curs Compt. No. 532 and makes eastern boundary of Compt. No. 535, 533 and after passine through Compt. No. 535, 635 meets Publikraha Nalia.

क. एफ. 15-31-2007-रस-2.—जुन्हि, ग्रण्य शासन का यह मत है कि नीचे दिये गये परिशिष्ट में बिर्निर्देश क्षेत्र, बाप, अन्य मोमाहरी कन्यप्राणियों स

गञ्च जासन, एवद्दारा, इस क्षेत्र को बन्यप्राणी (संख्यण) अधिनियम, 1972 (यथा संज्ञोधित 2006) की धारा 38V द्वारा प्रदन ज्ञांकरायों को उपयोग में लाते हुए, निम्न परिजिप्ट में २र्जाय क्षेत्रों को **बांधवगढ़ टाईंगर रिजर्व** का कोर क्षेत्र घोषित करता है:---

#### परिशिष्ट

जिला-उमिया एवं कटनी संरक्षित क्षेत्र-बांधवगढ़ राष्ट्रीय उद्यान एवं पनपथा अध्यारण्य टाइगर रिजर्व का नाम-बांधवगढ़ टाईगर रिजर्व क्षेत्रफल 716,903 वर्ग कि.मी.

#### सम्मिलित क्षेत्र का विवरण

泵.	संरक्षित क्षेत्र	आरक्षित क्षेत्र (वर्ग कि.मी.)	संरक्षित क्षेत्र (वर्ग. कि.मी.)	अन्य क्षेत्र (वर्ग कि.मी.)	योग (वर्ग कि.मॉ.)
(1)	(2)	(3)	(4)	(5)	(6)
1.	बांधवगढ़ राष्ट्रीय उद्यान	421.698	13,406	17.562	452.666
2.	पनपथा अभ्यारण्य	205.661	40.181	18.395	264.237
		योग 627.359	53.587	35.957	716.903



### 22. Tadoba-Andhari Tiger Reserve, Maharashtra (1993-1994)



#### NOTIFICATION

Revenue & Forests Department Mantralaya, Mumbai – 400 032

Wildlife (Protection ) Act, 1972 Dated: 27° December, 2007

No WLP 10-07/CR 297/F-1-Whereas, the National Tiger Conservation Authority,
(NTCA), vide its letter no. 1501/11/2007-BT(Part), dated the November 16, 2007, had
requested the State Government to declare critical tiger habitats in the Tiger Reserves under

section 38 (V)of the Wildlife (Protection)Act, 1972(53of1972), and,
Whereas, vide his letter no. Desk-22(6)/2007-08/6149, dated the 4th Dec. 07, addressed to
Member Secretary, NTCA, the Principal Chief Conservator of Forests (Wildlife) and Chief
Wildlife Warden, Maharashtra State, had submitted a proposal in this behalf, and
Whereas, the Member Secretary, NTCA, vide his letter no. F. no. 1501/1/2007-PT (part),
dated the 14th Dec. 07, addressed to the Principal Chief Conservator of Forests (Wildlife),
has granted his approval thereto. and

Whereas, the Principal Chief Conservator of Forests (Wildlife) had vide his letter no. Desk-22(6)/2007-08/6259, dated the 17\* Dec, 07, submitted a proposal to the State Covernment

Now, therefore, in exercise of the powers conferred under Section 38 (V) of the Villdlife (Protection) Act, 1972 (53 of 1972), Government of Maharashtra hereby notifies the following areas of the national parks and sanctuaries comprising the Tadoba Andhari Tiger Reserve, Pench Tiger Reserve and Melghat Tiger Reserve (including its buffer protected areas of Narmala, Wan and Amphabras and State (Childed Tive Herbitter).

	Tiger Reserve & Its Constituent National Parks/Sanctuaries	Area (sq. kms)	Notification No.
1)	Tadoba Andhari Tiger Reserve	MEA.	
	1) Tadoba NP	116.55	Madhya Pradesh Act No. VII of 1955
	2) Andhari WLS	509.27	No.WLP 1085/CR-75/F-5(III) dated 25-02-1986
	Total for Tadoba-Andhari Reserve	625.82	
2)	Pench Tiger Reserve		
	1) Pench NP	257.26	No.PGS 1375/121758/F-1 dated 22- 11-1975
	Total for Pench Tiger Reserve	257.26	
3)	Melghat Tiger Reserve		
	Gugamal NP     Melghat WLS	1150.03	No.WLP 1092/Pra.No.526/F-5 dated 15-02-1994
	3) Narnala WLS	12.35	No.WLP 1096/CR-279/F-1 dated 02- 05-1997
	Ambabarawa WLS	127.11	No.WLP 1094/CR-123/F-1 dated 9- 04-1997
	5) Wan WLS	211.00	No.WLP 1097/CR-5/F-1 dated 28- 07-1997 (5.14 Sq. Km)     No.WLP 1097/CR-5/F-1 dated 29- 07-1997 (205.86 Sq. Km.)
	Total for Melghat TR	1500.49	

By order and in the name of the Governor of Maharashtra.

(J. P. Dange)
Additional Chief Secretary to
Government of Maharashtra.



### 23. Bhadra Tiger Reserve, Karnataka (1994-1995)



#### GOVERNMENT OF KARNATAKA

No. FEE 299 FWL 2007

Karnataka Government Secretariat, M.S Building, Bangalore, dated: 20-12-2007

#### NOTIFICATION

Whereas Section 38V (Chapter IV-B) of The Wildlife (Protection) Act, 1972 (as amended in 2006) provides for establishing tiger reserves with core or critical tiger habitat areas and buffer or peripheral areas, on the basis of scientific & objective criteria, by the State Government in constitution with an Expert Committee constituted for the purpose.

And whereas Section 38V of The Wildlife (Protection) Act, 1972 involves three distinct processes:

- i) Identification/ delineation of core or critical tiger habitat in the tiger reserves as per scientific/ objectives criteria involving an Expert Committee
- ii) Identification/ delineation of the buffer or peripheral area in consultation with the concerned Gram Sabha & the Expert Committee.
- iii) Creation of involate area on the basis of identified core & critical tiger habitat through relocation, as per the statutory process.

And whereas the Expert Committee has been constituted under the Chairmannship of the Chief Wildlife Warden, comprising of two Experts (one governmental & other non-governmental) for the above purpose of the (1) Bandipur-Nagarahole National Park (2) Dandeli Wildlife Sanctuary and Anshi National Park (3) Bhadra Wildlife Sanctuary.

And whereas the Expert Committee has finalized the core or critical tiger habitat in the above National Parks & Wildlife Sanctuary's

Now, therefore, in exercise of the power conferred by Section 38V(i) [Chapter IV-B] of the Wildlife [Protection] Act 1972 as amended in 2006, the Government of Karnataka is pleased to declare 1515.59 Sq. Km. of the Bandipur – Nagarahole National Park as tiger reserve, 814.884 Sq. Km. of the Dandeli Wildlife Sanctuary and Anshi National Park as tiger reserve and 492.46 Sq. Kms of the Bhadra Wildlife Sanctuary as tiger reserve with core/critical riger habitat with effect from 20-12-2007, as shown in schedule 1, II & II below:



#### Schedule-I

Bandipur-Nagarahole Tiger Reserve Name of Districts: Mysore & Kodagu

Total area of the Critical Tiger Habitat of the Bandipur-Nagarahole Tiger Reserve is 1515.59Sq.kms.

Name of the Park/Forest	Area in Sq. Km		
Nagarahole National Park	643.35		
Bandipur National Park	872,24		
Total	1515.59		

#### Schedule-II

Dandeli-Anshi Tiger Reserve Name of Districts: Uttara Kannada

Total area of the Critical Tiger Habitat of the Dandeli-Anshi Tiger Reserve is 818.884Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Dandeli wildlife sanctuary	475.018
Anshi National Park	339.866
Total	814.884

#### Schedule-III

Bhadra Tiger Reserve

Name of Districts: Chikkamagalur & Shimoga

Total area of the Critical Tiger Habitat of the Bhadra Tiger Reserve is 492.46Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Bhadra Tiger Reserve	492.46

By Order and in the name of the President of India SD/-(H.M MALLIKARJUNASWAMY) Under secretary to Government, Forest, Ecology and Environment



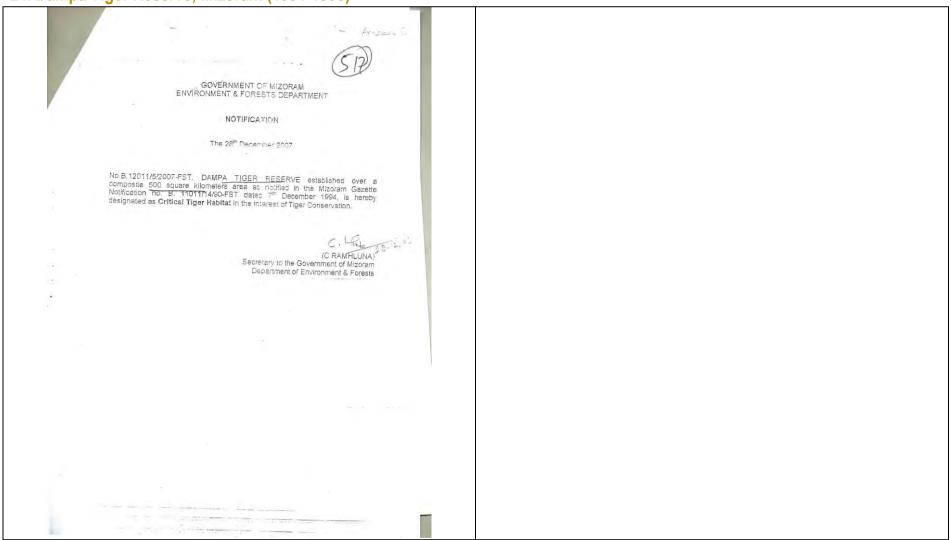


 ${\rm To}_{\rm c}$  The Compiler, Karnataka Gazette for publication of the notification in the next issue of gazette and to supply 100 copies to the Government.

#### Copy to:

- 1) Inspector General of Forest, Ministry of Environment & Forest Pariyavaran Bhavan, New Delhi - 110 011.
- Member Secretary, National Tiger Conservation Authority, Bikanor House. Annexure V, Shahjahan Road, New Delhi 110 011.
- 3) The Principal Chief Conservator of Forests, Aranya Bhayan, Bangalore.
- 4) The Principal Chief Conservator of Forests (wildlife). Aranava Bhayan.
- 5) Conservator of Forests, Mysore Wildlife Division, Mysore.
- 6) Deputy Conservator of Forests, Project Tiger Division, Bandipur.
- 7) Deputy Conservator of Forests, Rajiv Gandhi (Nagarahole) National Park, Hunsur, Mysore District.
- 8) Conservator of Forests, Dandeli Wildlife Division, Dandeli
- 9) Deputy Conservator of Forests, Dandeli Wildlife Division, Dandeli.
- 10) Conservator of Forests, Bhadra Wildlife Division, Shimoga.
- 11) Deputy Conservator of Forests, Bhadra Tiger Reserve, Chikamagalur.
- 12) Deputy Commissioners, Mysore District, Mysore.
- 13) Deputy Commissioners, Uttara Karnataka District, Karwar.
- 14) Deputy Commissioners, Chikamagalur District, Chikamagalur.
- 15) Deputy Commissioners, Shimoga District, Shimoga.
- 16) Spare copies.

### 24. Dampa Tiger Reserve, Mizoram (1994-1995)





### 25. Pench Tiger Reserve, Maharashtra (1998-1999)

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#### NOTIFICATION

TION

Revenue & Forests Department

Wildlife (Protection) Mantralaya, Mumbai – 400 032 Dated : 27th December, 2007

No WLP 10-07/CR 297/F-1--Whereas, the National Tiger Conservation Authority, (NTCA), vide its letter no. 150/11/2007-BT(Part), dated the November 16, 2007, had requested the State Government to declare critical tiger habitats in the Tiger Reserves under section 38 (V) of the Wildlife (Protection) Act, 1972(53-01972), and,

Whereas, vide his letter no. Desk-22(6)/2007-08/6149, dated the 4th Dec. 07, addressed to Member Secretary, NTCA, the Principal Chief Conservator of Forests (Wildlife) and Chief Wildlife Warden, Maharshtra State, had submitted a proposal in this behalf, and Whereas, the Member Secretary, NTCA, vide his letter no. F. no. 1501/1/2007-PT (part), dated the 14th Dec, 07, addressed to the Principal Chief Conservator of Forests (Wildlife), has granted his approval thereto, and

Whereas, the Principal Chief Conservator of Forests (Wildlife) had vide his letter no. Desk-22(6)/2007-08/6259, dated the 17th Dec, 07, submitted a proposal to the State Convengent

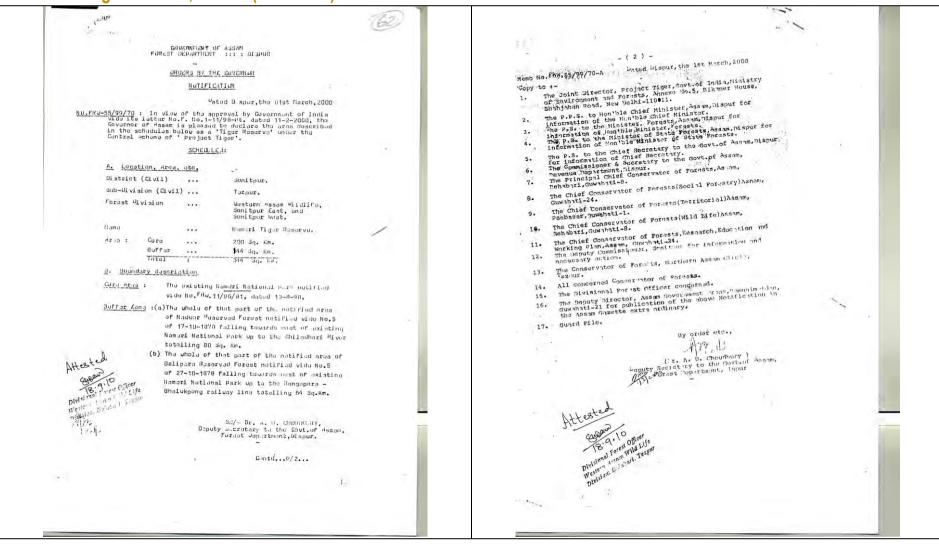
Now, therefore, in exercise of the powers conferred under Section 38 (V) of the Vilidlife (Protection) Act, 1972 (53 of 1972), Government of Maharashtra hereby notifies the following areas of the national parks and sanctuaries comprising the Tadoba Andhari Tiger Reserve, Pench Tiger Reserve and Melghat Tiger Reserve (including its buffer protected areas of Narmala, Wan and Ambaharwa sanctuaries) secret (Critical Tiros Hailther).

	Tiger Reserve & Its Constituent National Parks/Sanctuaries	Area (sq. kms)	Notification No.
1)	Tadoba Andhari Tiger Reserve	NE A	
	1) Tadoba NP	116.55	Madhya Pradesh Act No. VII of 1955
	2) Andhari WLS	509.27	No.WLP 1085/CR-75/F-5(III) dated 25-02-1986
	Total for Tadoba-Andhari Reserve	625.82	
2)	Pench Tiger Reserve		
	1) Pench NP	257.26	No.PGS 1375/121758/F-1 dated 22- 11-1975
	Total for Pench Tiger Reserve	257.26	
3)	Melghat Tiger Reserve		
	Gugamal NP     Melghat WLS	1150.03	No.WLP 1092/Pra.No.526/F-5 dated 15-02-1994
	3) Namala WLS	12.35	No.WLP 1096/CR-279/F-1 dated 02- 05-1997
	Ambabarawa WLS	127.11	No.WLP 1094/CR-123/F-1 dated 9- 04-1997
	5) Wan WLS	211.00	No.WLP 1097/CR-5/F-1 dated 28- 07-1997 (5.14 Sq. Km)     No.WLP 1097/CR-5/F-1 dated 29- 07-1997 (205.86 Sq. Km.)
	Total for Melghat TR	1500.49	

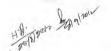
By order and in the name of the Governor of Maharashtra.

(J. P. Dange)
Additional Chief Secretary to
Government of Maharashtra.

### 26. Nameri Tiger Reserve, Assam (1999-2000)



### 27. Pakke Tiger Reserve, Arunachal Pradesh (1999-2000)





## GOVERNMENT OF ARUNACHAL PRADESH OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS (WL&BD) & CHIEF WILDLIFE WARDEN::TANAGAR:

#### Notification

No.CWL/D/21(67)/2010-11. In exercise of the power conferred by section 38 V(4) (ii) of Wildlife (Protection) Act, 1972 as amended upto 2006 the Governor of Arunachal Pradesh is hereby pleased to notify the area described in the schedule below as buffer area adjacent to Pakke Tiger Reserve.

Schedule

Area : Papum RF - 346.25 sqkm and Tenga R.F - 168.75 sqkm, Total 515.0 sqkm

confluence of Bichom River and Kameng river.

Boundary description 139-58 km2

zone -5.00 sqkm

Description of boundary From the confluence of Pasar Nalah and Duiko Papum R.F Forested buffer Nallah eastwards upstream along right bank of Pasa Nallah upto latitude 29°12'40"(N) and longitude 318.25 sukm Multiful use buffer zone -18.00 sqkm Thence a straight line southwards upto Sochung village and thence another straight line upto source of Deshing Nallah at longitude 93°11'40" (E) and latitude 27°06'29"(N). Thence followed the Deshing Nallah downwards upto its confluence with Lana Nallah Thence a straight line upto longitude 93°10'00"(E) and latitude 27°00'00"(N). Thence followed another straight line upto the source of Seijosa Nallah and thence downstream of Seijosa Nallah upto its confluence with Pakke River. Thence upstream of Pakke River upto the confluence of Seba Nallah and then upstream of Seba Nallah upto the geo-coordinate longitude 93°05'00"(E) and latitude 27°05'40"(N). Thence a straight line northwards upto Pakke River. Thence northwards along the eastern boundary of Pakke Wildlife Sanctuary upto starting point. From the '0' point on Bhalukpong - Bomdila road followed northern boundary of Tenga RF upto geocoordinates longitude 92°40'00"(E) and latitude 27°11'29"(N), thence a straight line upto the Multiful use buffer

	East	Thence downstream along right bank of Kameng river upto its confluence with Papu river.
	South	Thence downstream of Kameng river upto the confluence of Sessa Nallah and thence a straight line about 270° upto Bhalukpong-Bomdila road near Elephant flats.
	West	Thence followed the Bhalokpong – Bomdila road (Boundary of Eaglenest WLS) upto the meeting point with the boundary of Sessa Orchid Sanctuary and then followed eastern boundary of Sessa Orchid Sanctuary upto starting point.

Ref: SOI Topo sheet: 83A/12, A/16, B/9, B/14, E/4, F/1 & F/3

Sd/-(B.S. Sajwan) PCCF & Principal Secretary (E&F) Itanagar

Memo No.CWL/D/21(67)/2010-11/ // 47-1/26
Dated 6th Aug'20

#### Copy to

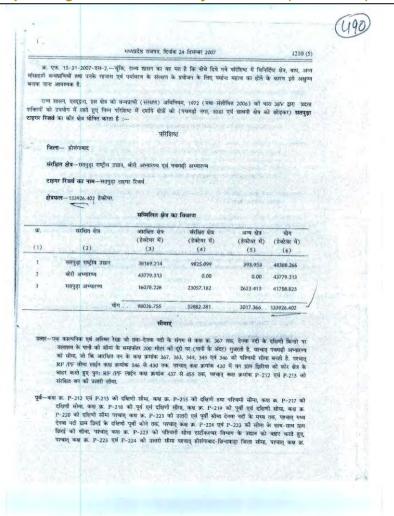
- 1) The Secretary to his Excellency Government of Arunachal Pradesh, Itanagar.
- 2) The P.P.S to Hon'ble Chief Minister, Arunachal Pradesh, Itanagar.
- 3) The P.S to Parliamentary Secretary (E&F), Arunachal Pradesh, Itanagar.
- 4) All Secretary, Govt. Arunachal Pradesh, Itanagar.
- 5) The AG (Accounts) Arunachal Pradesh, Itanagar.
- 6) All Deputy Commissioner Arunachal Pradesh.
- 7) The Director Information and Public Relation, Govt. of Arunachal Pradesh.
- 8) All the CCF, Govt. of Arunachal Pradesh.
- 9) All the DFO, Govt. of Arunachal Pradesh.
- 10) The CF & FD (PT), Namdapha National Park for information with reference to his letter No.PT/15-12/11/3379 dtd. 26.12.2011.
- 11) All branches of office of the PCCF (WL&BD).
- 12) Conservation cell of PCCF office.

(L.K. Pait) Special Secretary (E&F) Itanagar

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### 28. Satpura Tiger Reserve, Madhya Pradesh (1999-2000)





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प्रध्यपटेश राजपत्र दिसंक २४ दिसम्बर २००७

P-290 से P-278 तक होशंगाबाद छिन्दवाड़ा जिले की सीमा नेकमा टोला, मानाकछार टोला एवं फिफेरी टोला को बाहर करते हुए.

दक्षिण—होंगाजार- छिंदवाड़ा जिला सीमा पर बन्ध क. P-277 एवं P-278 के मिलान बिन्दु से क्रश क. P-277, P-276, P-275 एवं P-274 की उत्तरी सीमा, क्रस क. P-272 की उत्तरी परिवासी सीमा परचात् करा क. P-271 को उत्तरी सीमा की क्रश क. P-251 पूर्व करा क. P-271 के मध्य की सामुद्धा करहीय उसान एवं पनपाई अप्यास्थ की सीमा के जिला होंगाबार- छिन्दवाड़ा जिला सीमा तक को सीमा, के जिला होंगाबार- छिन्दवाड़ा जिला सीमा तक को सीमा, के जिला होंगाबार- केनल जिला सीमा तक को सीमा, के

पश्चिम-एक कारपीतक एवं अस्थित रेखा जो तथा नदी, जो कक्ष कर. 181, 184, 185 एवं 183 को परिचमी सीमा बनाती हैं के पूर्वी किनारे के साथ जलाशप के पानी को सीमा के 200 मीटर अंदर एवं पानी के किनारे के समानीता, कक्ष क. 183, 182 को उत्तरी सीमा, कक्ष कर. 176 एवं 175 की परिचमी सीमा एवं कक्ष कर. 188 को उत्तरी सीमा से पुजत वालों कोती नदी तक की सीमा पश्चाल एक्ष तवा नदी तक जोती नदी के मध्य की साथ पश्चाल तथा नदी के पुजी किनारे से 200 भी. को दूरी वहां कुछ से गुजदने वालों कालपिक रेखा तवा-देनना नदी के सीमा तक.

टीप-टाइगर रिजर्व के कोर क्षेत्र का क्षेत्रफल देववा एवं तथा निदयों की मध्य रेखाओं को क्रमश: उत्तरी एवं पश्चिमी सीमाएं

No. F-15-31-2007-X-2.—Wismans, the Government of Mathya Pradesh considers that the area specified in K-Schedule below is a critical tiger labilitia and is of adequate ecological, faunal and filent significance, to be kept involate for the purposes of conservation of tiger, other predators, their prey base, and their habitat and environment.

Thintureum, in exercise of the powers conferred under Section 38V of Wildlife (Protection) Act, 1972, the Government of Madhya Pradesh hereby declares the area specified in the Schedelle below (except the Pachmathi Township, including the Cantonnent and AGAD areas) as the Crose area of Satpura Tiger Reserve—

#### SCHEDULE

District-Hoshangabad

Protected Areas—Satpura National Park, Bori Wildliffe Sanctuary and Pachmarhi Wildliffe Sanctuary

Name of Tiger Reserve-Satpura Tiger Reserve

Total Area-133926.402 Hectares

#### AREAS INCLUDED

S.No.	Protected Area	Reserved Forest (in Hectare)	Protected Forest (in Hectare)	Revenue Land including private land (in Hectare)	Total (in Hectare)
(1)	(2)	(3)	(4)	(5)	(6)
1	Satpura National Park	38169.214	9825.099	393.953	48388.266
2	Bori Wildlife Sanctuary	43779.313	. 0.00	0.00	43779.313
3	Pachmarhi Wildlife Sanctuary	16078.228	23057.182	2623,413	41758.823
	Total	. 98026.755	32882.281	3017.366	133926.402





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मध्यप्रदेश राजपत्र, दिनांक 24 दिसम्बर 2007

P-290 से P-278 तक होशंगाबाद-किन्दवाड़ा जिले की सीमा नेकसा टोला, मानाकछम टोला एवं फिफेरी टोला को बाहर करते हुए.

पश्चिम—एक कल्पिक एवं अभिन्न रेखा जो तका नदी, जो क्या कर, 181, 194, 165 एवं 193 को परिचानी सीमा बनाती है के पूर्वी किनारे के साथ बनाताज के पानी को सीमा के 200 मीटर अंदर एप पानी के विश्व कर 184, 185 को उत्तरी के सामानीद, कका क. 196, 196 वार्व कर 196, 197 को उत्तरी सीमा से पुजाने करा के तो परिचानी सीमा से पुजाने करा के की उद्देश कर की सीमा पानान् पान बना नटी तक कोती नटी के रूपक की सीमा प्रकाल तथा नटी के अपने का स्वार्थ करा करा है पानी पानान्त करा नटी तक कोती नटी के रूपक की सीमा प्रकाल तथा नटी के अपने अपने करा साथ करा है के साथ करा है साथ करा है के साथ करा है के साथ करा है के साथ करा है से साथ करा है के साथ करा है के साथ करा है साथ है साथ करा है साथ है स

टीप-राइगर रिजर्व के कोर क्षेत्र का क्षेत्रफल देवबा एवं तथा पदियों की मध्य रेखाओं को क्रमश: उत्तरी एवं पश्चिमी सीमाएं मानकर ऑकलित किया गया हैं.

No. F.15-31-2007-X-2.—Witemass, the Government of Midthya Pradesh considers that the area specified in the Schedule below is a critical tiger habitat and is of adequate ecological, fauntal and floral significance, to be kept inviolate for the purposes of conservation of tiger, other predations, their prey base, and their habitat and

Thiaturesis, in exercise of the powers conferred under Section 38V of Wildlife (Protection) Act, 1972, the Government of Maditys Pradesh hereby declares the area specified in the Schedule below (except the Pachmarhi Township, including the Cartomorent and AADA areas) as the Core area of Satpura Tiger Reserve.—

#### SCHEDULE

District-Hosbangabad

Protected Areas Satpura National Park, Bori Wildlife Sanctuary and Pachmarhi Wildlife Sanctuary

Name of Tiger Reserve-Satpura Tiger Reserve

Total Area-133926.402 Hectares.

#### AREAS INCLUDED

S.No.	Protected Area	Reserved Protected Forest Forest (in Hectare) (in Hectare		Revenue Land including private land (in Hectare)	Total (in Hectare)	
(1)	(2)	(3)	(4)	(5)	(6)	
1	Satpura National Park	38169.214	9825.099	393.953	48388.266	
2	Bori Wildlife Sanctuary	43779.313	. 0.00	0.00	43779.313	
3	Pachmarhi Wildlife Sanctuary	16078.228	23057.182	2623,413	41758.823	
	Total	. 98026.755	32882.281	3017.366	133926.402	



1210 (8)		मध्यप्रदेश राजपत्र, दिनांक 2	मध्यप्रदेश गुजपत्र, दिनांक 24 दिसम्बर 2007			
	10 2	सम्मिलित क्षेत्र का विवरण				
秀.	संरक्षित क्षेत्र	आरक्षित क्षेत्र (हेक्टेयर में)	संरक्षित क्षेत्र (हेक्टेयर में)	अन्य क्षेत्र (हेक्टेयर में)	योग (हेक्टेयर में)	
(1)	(2)	(3)	(4)	(5)	(6)	
1.	पना राष्ट्रीय उद्यान	26368.64	24586.99	3310.63	54266.26	
2.	पना (गंगक) अध्यारण्य	1819.19	1527.66	0.00	3346.85	
		बोग 28187.83	26114.65	3310.63	57613.11	

#### zituni

पूर्व — पन्ना राष्ट्रीय उदावरणना ( गंगक) अध्यारण के आर्थिश वन खज्द हरसा की सीमा लाहन स्तम्भ क्रमीक 30 से 54 तक पन्ना असरपूर राज्यपर्ग को आर्थिश वन खान्ड वो पीएटरिल बहीर की सीमा लाहन स्तम्भ क्रमीक 186 से 179 तक बन्हती है, तर लाहन वो आर्थिश वन स्वान्य पीपरटील बहीर से गुजरि हुने करा क्रमीक 522, 253, 254 की दिखारी सीमा प्राम्य कहीं, यहा अस्त्र स्वान्य की की पूर्व उसरो सीमा सराभ क्रमीक 1 से 14 (एपटीबलांक वाईंग) कर क्रक्रमीक 244, 245 की पूर्व सीमा प्राम्य बहीर की आंतरिक सीमा स्तम्भ क्रमीक 26 से 23 विषयीत दिखा में करा क्रमीक 240 की दिखारी सीमा करा क्रमीक 539, 532, 535, 557, 541 की शीमा बनाती है, काल क्रमीक 530 में महाशती नाला की क्रमास्त नाला सीमा कर्ता सीमा बनाती है, काल क्रमीक 548 की दिखारी पूर्व सीमा कच्या पाला की कर क्रमांक 549 प्रेत 546 की उत्तरी मीमा बनाते हुंदी पाएटील बहुरि के आर्दिशत वन खाट के मुनार क्रमीक 241 तक है. आर्दिशत वन खण्ड पीपरटोला बढ़ीर की सीमा लाहन स्तम्भ क्रमीक 241 से 23 तक ग्राम अर्दार्थ का सीमा काल कर काल कर प्रमाण कर की दिखारी की दिखारी सीमा वी स्तम्भ क्रमीक 549 से 22 तक बाती है, जर्भावा जाला जो करा क्रमीक 392 की दिखारी सीमा बनाते हुए, पत्ना करती ते दरपान करानी कर मार्थ के सीमा तक.

दक्षिणा—कश्च क्रमांक 1365, 1364 का उन्तरी योग्य माथूच कण्डवाता का आंतील सीमांतिक रेखा, रायपुरा महत्य वन मार्थ कश्च क्रमांक 1352, 1341, 1334 का उन्तरी योग्य कार्य हुए, प्राय मुनन्दन की आंतील सीमां रेखा, क्षण्ठ क्रमांक 1335, 1337, 1327 प्राय महत्तर के आंतील सीमांतिक रेखा कश्च क्रमांक 1305, 1304 प्राम निलादा यूर्व करेटी के आंतील सीमांतिक रेखा वन खण्ड पीपटोशना न्यपूर्व की मध्यान्तर रेखा ग्राम डॉस्ट्री तक पीपटोशना अम्बस्मांत्र वन खण्ड के मध्यान्तर रेखा केन नदी तक जी हिनीला पीरिश्न की रोग्रीम बनाति हैं

पश्चिम—संरक्षित वन खणड किरानगढ़ के कार कमांक 485, 486 को पूर्वी सोमा भाइन बुराना नदी कार क्रमांक 493, 496 को पूर्वी सोमा, ककरा नदी, प्राम कारण को उन्हों- परिवार्ग सीमा ताहन, संदिश्तित वन खणड किरानगढ़ की सीमा लाइन, जो कार क्रमांक 504, 507, 508 की दृश्चित सीमा नक्षणी है. कर लाइन कर क्रमांक 506 को स्थार है। इस्तिमा ने प्राम ती है। इस्तिमा मुक्ताहा जाने वाली सङ्क्षणका अनुस्थण करती है. सिकासरी नदी सुकताहा उठारपुर वन मण्डल के संदिश्ता वन उच्च प्राप्तकीर सीमा लाइन बनाती है. मुकताहा नासा कार क्रमांक 535, 533 की पूर्वी सीमा बनाते हुए कश्च क्रमांक 532 को कारते हुए कर लाइन जो सुकताहा नाने से स्थारमा श्लेष्ट प्रवादान नदी में कन्न क्रमांक 532 पर्य 552 की कारते हुए सिंह देश



### 29. Achanakmar Tiger Reserve, Chhattisgarh (2008-2009)

भावजनम् पास्य के अन्तरत हाक शुल्क के नगद भुगतान (बिना डाक •टिकट) के प्रेषण हेत अनमत. क्रमांक जी 2-22-छत्तीसगढ गजट/38 सि. से. पलाई. दिनांक 30-5-2001."



पजायन क्रमाक "छत्तासगढ/दग/ **商** 114-009/2003/20-01-03 "

#### प्राधिकार से प्रकाशित

क्रमांक 10 1

रायपुर, शुक्रवार, दिनांक 6 मार्च 2009-फाल्गन 15. शक 1930

#### विषय-सची

भाग 1.—(1) राज्य शासन के आदेश, (2) विभाग प्रमुखों के आदेश. (3) उच्च न्यायालय के आदेश और अधिसचनाएं. (4) राज्य शासन के संकल्प. (5) भारत शासन के आदेश और अधिसचनाएं. (6) निर्वाचन आयोग, भारत की अधिसचनाएं. (7) लोक-भाषा परिशिष्ट.

भाग 2.—स्थानीय निकाय की अधिसूचनाएं,

भाग 3.—(1) विज्ञापन और विविध सूचनाएं, (2) सांख्यिक।य

भाग 4.—(क) (1) छत्तीसगढ विधेयक. (2) प्रवर समिति के प्रतिवेदन. (3) संसद में पर:स्थापित विधेयक. (ख) (1) अध्यादेश. (2) छत्तीसगढ अधिनियम. (3) संसद के अधिनियम, (ग) (1) प्रारूप नियम, (2) अंतिम नियम,

#### भाग १

#### राज्य शासनं के आदेश

वन विभाग 💳

मंत्रालय, दाऊ कल्याण सिंह भवत, रायपुर

रायपुर, दिनांक 20 फरवरी 2009

क्रमांक एफ 8-43/2007/10-2.—वन्यजीव (संरक्षण) अधिनियम, 1972 (केन्द्रीय अधिनियम, 1972 का सं. 53) की धारा 38-V की उपधारा (1) सहपठित उपधारा (4) द्वारा प्रदत्त शक्तियों को प्रयोग में लाते हुए तथा राष्ट्रीय टायगर संरक्षण प्राधिकरण, भारत सरकार, की अनुशंसा पर राज्य सरकार, एतद्द्वारा, नीचे दी गई अनुसूची में विनिर्दिष्ट क्षेत्र को "अचानकमार टायगर रिजर्व" अधिसचित करती है :--

जिला

बिलासपुर एवं मरवाही वनमंडल लोरमी, कोटा एवं गौरेला

अभ्यारण्य/परिक्षेत्र

अचानकमार अभ्यारण्य, बिलासपुर वनमंडल की खुडिया एवं लोरमी मरिक्षेत्र तथा मरवाही वनमंहल

की गौरेला, लमनी एवं बेलगहना परिक्षेत्र.

टायगर रिजर्व का नाम - अचानकमार टायगर रिजर्व

**इसीसगढ़ राजपत्र, दिनांक 6 मार्च 2009** 

स. क्र.	क्षेत्र का प्रकार	आरक्षित वन (वर्ग कि. मी.)	संरक्षित वन (वर्ग कि. मी.)	कुल वन क्षेत्र (वर्ग कि. मी.)
(1)	(2)	(3)	(4)	. (5)
1.	कोर एरिया (Critical Tiger Habitat)	626.195	-	626.195
2.	बफर एरिया	348.902	38.920	287.822
	कुल	875.097	38.920	914.017

अचानकमार टायगर रिजर्व, कोर एरिया (Critical Tiger Fabitat) की सीमार्थे :--

जिला जिलासपर तथा मध्यप्रदेश के हिंडोरी जिले की उभरानिष्ट सीमा एवं लमनी परिक्षेत्र के आरक्षित वन कक्ष क्रमांक 297, 293, 275, 276, 277 व 278 की दक्षिणी सीमा एवं बिलासपुर तथा मरवाही वन मंडल के संरक्षित वनखंड कक्ष क्र. 1214 तथा 1213 की दक्षिणी सीमा तक.

बिलासपुर एवं मरवाही वन मंहल की उभयनिष्ठ सीमा.

अग्राशित वन कक्ष क. 184, 185, 186, 161, 162 एवं 143, 142, 125, 104, 103, 93, 94, 100, 99, 98, 110, 111, 112, 549, 553, 554, 546, 544, 537, 526, 525, 501 की उत्तरी लीमा एवं खडिया टेंक की उत्तरी

सीमा जो आरक्षित यन कक्ष क्र. 453, 452 के उभयनिष्ठ सीमा तक विस्तारित है.

देवसरा अग्नि रेखा जो उत्तर की और बिन्दरीनाला तक जाती है और वहीं से वनग्राम बोईरहा की दक्षिण सीमा के साथ आरक्षित वन कक्ष क. 392 की दक्षिणी सीमा तक, जिर खुड़िया और लमनी (अध्यारण्य) उभयनिष्ठ परिक्षेत्र की उभयनिष्ठ सीमा के साथ -साथ बिलासपर और हिन्होंरी जिले की सीमा तक. यह परी सीमा आरक्षित वन कक्ष क्रमांक 453, 454, 430, 392 और 393 की पूर्व सीमा के साथ-साथ है.

अचानकमार <u>टायगर</u> रिजर्व, बफर एरिया की सीमार्थे :--

जिला बिलासपर तथा मध्यप्रदेश के डिंडोरी उभयतिष्ठ सीमा एवं आरक्षित जन कक्ष क्र. 407 एवं 416 के उभयनिष्ठ बिन्द से आरक्षित वन कक्ष क्र. 259 की दक्षिणी सीमा लमनी परिक्षेत्र के आरक्षित वन कक्ष ग्रः. 260. 265 एवं 266 की पश्चिमों सीमा एवं भौरेला परिक्षेत्र के संरक्षित जन कक्ष क्र. 1215, 1214, 1213, 1218 एवं 1220 की दक्षिणी सीमा तक.

गीरेला परिक्षेत्र के संरक्षित कर करत क. 1205, 1207 एवं 1133 की पश्चिमी सीमा, तापश्चात संरक्षित वन कक्ष क. 1135, 1139, 1141, 1350, 1151 की चरिवनी सीमा संरक्षित वन कहा के. 1159 की दक्षिणी एवं पश्चिमी सीमा बेलगहना परिशेष के सरकिए हर कुछ का 1163 भी दक्षिण सीमा एवं ग्राम सरगोड एवं परसापानी की पश्चिमी सीमा, कक्ष क. 122 की पूर्वी सीमा तक विलासपुर एवं मन्त्राडी वन मंडल की उभयतिष्ठ सीमा.

लोगमी परिक्षेत्र के आरक्षित कन कक्ष का 172 की पश्चिमी सीमा आरक्षित वन कक्ष का 168, 173, 174, 166, 165, 164, 163, 143 की उत्तरी सीमा अल्पित वन फल के. 142, 125, 104 की पश्चिमों सीमा, तत्पश्चाव आरक्षित वन कक्ष क. 103. 93. 94. 96 एवं संरक्षित वन कक्ष क्र. 1537 की उत्तरी सीमा, ग्राप् राम्हेपर की पूर्वी सीमा, आरक्षित बन कड क्र. 550 की उन्हरी सीमा, ग्राम अधरिया-वरगन की उत्तरी सीमा. संगक्षित वन कथ क. 1535, 1534 की उदरी सीमा, ग्राम गुनापुर की उत्तरी सीमा, संस्थित वन कक्ष क्र. 1533 एवं आह्राक्षत न कक्ष क. 556. संरक्षित वन 1529 एवं आएडित वन 534, 537, 532, 499 की उत्तरी सीमा. आरक्षित वन बन्ध क. 499 तथा 530 की पूर्वी सीमा एवं आरथित वन कक्ष के 502 के मिलन बिन्दु वक मनियारी जलाशय ही





#### ळतीसगढ राजपत्र, दिनांक 6 मार्च 2009

िभाग 1 ...

गणिनग

आरबित वन कक्ष क्र. 502 के मिसन बिन्दु से प्रारंभ होकर मिसन बिन्दु 474 तक मनियारी जलात्रय की उर सोमा, आरबित बन कक्ष क्र. 474 एवं बन प्राम बिकारकछार की उनरी सोमा आरबित बन कक्ष क्र. 475, 476, 469, 463 सरनी ग्राम आरबित वन कक्ष क्र. 424, 421, 420 औरचानी वन ग्राम एवं आरबित बन कक्ष क. 416 की पर्वी सोमा, जो जिला डिज्डीरी एवं बिलासपुर की उपयोक्ष सोमा में मिस्ती हैं.

> छत्तीसगढ़ के राज्यपाल के नाम से तथा आदेशानुसार, कौशलेन्द्र सिंह, सचिव.

रायपर, दिनांक 20 फरवरी 2009 .

क्रमांक एफ 8-43/2007/10-2.— भारत के संविधान के अनुष्ठेद 348 के खण्ड (3) के अनुसरक्ष में वन विभाग की अधिसूचना क्रमींक एफ 8-43/2007/10-2 दिनाल 20-02-2009 का अंग्रेजी अनुवाद राज्यपाल के प्राधिकार से एतद्वारा प्रकाशित किया जाता है.

> छत्तीसगढ़ के राज्यपाल के नाम से तथा आदेशानुसार, क्रीणलेन्द्र सिंह, सचिव.

#### Rainur, the 20th February 2009

No. B 8-43/2007/10-2.—In exercise of the powers conferred by sub-section (1) read with sub-section (4) of Section 38-V of Wild Life (Protection) Act, 1972 (Central Act No. 53 of 1972) and on the recommendation on National Tiger Conservation Authority, Government of India, the State Government hereby notifies the area specified in the schedule below as "Achanakmar Tiger Reserve":—

#### SCHEDULE

District

Bilaspur Bilaspur and Marwahi Forest Division

Division -Tehsil -Sanctuary/Range -

Bilaspur and Marwain Forest Division

Lormi, Kota and Gaurella

Achanakmar sanctuary, Khudia and Lormi range of Bilaspur Forest Division and

Gaurella, Lamani and Belgahna Range of Marwahi Forest Division.

2. Name of Tiger Reserve

Achanakmar Tiger Reserve

3. Area (in Sq. Kms.)

Sr. No.		Area (2)	Reserve Forest (Sq. Kms.) (3)	Protected Forest (Sq. Kms.) (4)	Total Forest Area (Sq. Kms.) (5)
1. 2.	Core Area Buffer Are	(Critical Tiger Habitat)	626.195 248.902	38.920	626.195 287.822
		Total	875.097	38.920 .	914.017

Boundaries of Achanakmar Tiger Reserve Core Area (Critical Tiger Habitat)

Common boundary of Bilaspur and Dindori district of Madhya Pradesh, southern boundary of RF compt. No. 297, 293, 275, 276, 277, 278 of Lamni range, common boundary of Bilaspur and Marwahi Forest division and southern boundary of Filaspur and Marwahi Forest division and southern boundary of PF compt. No. 1214 & 1213.

] छत्तीसगढ़ राजपत्र, दिनांक 6 मार्च 2009

.

East - Common Boundary of Bilaspur and Marwahi Forest division.

South - Northern boundary of reserve forest compt. No. 184, 185, 186, 161, 162 & 143, 142, 125, 104, 103, 93, 94, 100, 99, 98, 110, 111, 112, 549, 553, 554, 546, 544, 537, 526, 525, 501 and northern boundary of Khudia Tank up to common boundary of R. F. compt. No. 453 & 452

Devsara Fire line which runs North wards up to Bindrinala on the Southern boundary of Forest village Boirha then along the southern boundary of R F compt. No. 392, common range boundary of Khudia and Lamil (Sanctuary) along with common boundary of Binspar and Diriodori Districts. Which is also the eastern boundary of RF compt. No. 453, 454, 430, 207 302

. Boundaries of Achanakmar Tiger Reserve, Buffer Area

North - Common boundary of Bilaspur and Dindori district of Madhya Pradesh, common point of RF compt. No. 407 and 416 to southern boundary of RF compt. No. 259 and western boundary of RF compt. 260, 265, 266 of Lamni range & southern boundary of FF compt. No. 1215, 1214, 1213, 1218 & 1220 of Gaurella ranse.

Western-boundary of the PF compt. No. 1205, 1207 & 1133 of Gaurella range, western boandary of PF compt. No. 1135, 1139, 1141, 1150, 1151. South-west boundary of PF compt. No. 1169, southern boundary of PF compt. No. 1163 of Belgahana range, western boundary of village Sargod and Paraspani and common boundary of Bilaspur and Marwahi forest division up to eastern boundary of compt. No. 172.

Western boundary of RF compt. No. 172 of Lormi range, northern boundary of RF compt. No. 168, 173, 174, 166, 165, 164, 163, 143, western boundary of RF compt. No. 142, 125, 104, then northern boundary of RF compt. No. 139, 39, 49, 66 and PF compt. No. 1537, eastern boundary of village Ramhepur, northern boundary of refrequency. No. 1530, 1534, northern boundary of village Agharity Bargaon, northern boundary of RF compt. No. 1535, 1534, northern boundary of village Gunapur, northern boundary of PF compt. No. 1533 RF 5:6 FF 1529 RF 534, 537, 532, 499, eastern boundary of RF compt. No. 499 and 530 and eastern boundary of Mariory Tank upg. to meeting point of RF compt. No. 502.

Northern boundary of Maniyari Tank.that starts from meeting point of RF compt. No. 502, to meeting point of 474, northern boundary of RF compt. No. 474, and forest village Bijiráschhar, eastern boundary of RF compt. No. 475, 476, 469, 463 village Salgi, RF compt. No. 424, 421, 420 forest village Aurapani and RF compt. No. 416 which meets the common boundary of Bilaspur and Dindori districts.

By order and in the name of the Governor of Chhattisgarh, KAUSHLENDRA SINGH, Secretary.

रायपुर, दिनांक 20 फरवरी 2009

क्रमांक एक 8-43/2007/10-2.—जन्मजीव (संरक्षण) अधिनियम, 1972 (केन्द्रीय अधिनियम, 1972 का सं. 53) की धारा 38-V की वश्यारा (1) सम्परित वश्यारा (वे) द्वारा प्रस्त शक्तियों की प्रयोग में लाते हुए तथा राष्ट्रीय टायरा संरक्षण प्राफिसरण, मार्थ की अनुसंसा पर एक्य स्तकरा, एक्ट्रहारा, नीचे दी गाँ अनुसमि में विनिद्धि के को "उन्दर्श-सीमालेट टायरा रिकर्ण, औरध्यिचिक करती हैं -

अनुसूची

जिला - रायपुर एवं धमतरी मंडल - उदनी, पूर्व रायपुर एवं धमतरी वनमंडल

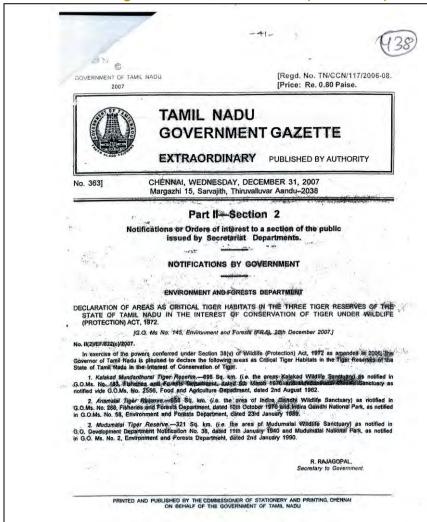
तहसील - मैनपुर, गरियाबंद एवं नगरी

परिक्षेत्र - उदन्ती एवं सीतानदी अभ्यारण्य, पूर्व रायपुर वनमंडल के धवलपुर परिक्षेत्र, उदन्ती वनमंडल के कुल्हाड़ीफट,

मैनपुर, तौरेंगा, इंदागांव परिक्षेत्र एवं धमतरी वनमंडल के सांकरा परिक्षेत्र.



### 30. Anamalai Tiger Reserve, Tamil Nadu (2008-2009)





### 31. Dandeli-Anshi (Kali) Tiger Reserve, Karnataka (2008-2009)



#### GOVERNMENT OF KARNATAKA

No. FEE 299 FWL 2007

Karnataka Government Secretariai, M.S Building, Bangalore, dated: 20-12-2007

#### NOTIFICATION

Whereas Section 38V (Chapter IV-B) of The Wildlife (Protection) Act, 1972 (as amended in 2006) provides for establishing tiger reserves with core or critical tiger habitat areas and buffer or peripheral areas, on the basis of scientific & objective criteria, by the State Government in constitution with an Expert Committee constituted for the purpose.

And whereas Section 38V of The Wildlife (Protection) Act, 1972 involves three distinct processes:

- i) Identification/ delineation of core or critical tiger habitat in the tiger reserves as per scientific/ objectives criteria involving an Expert Committee
- ii) Identification/ delineation of the buffer or peripheral area in consultation with the concerned Gram Sabha & the Expert Committee
- Creation of inviolate area on the basis of identified core & critical tiger habitat through relocation, as per the statutory process.

And whereas the Expert Committee has been constituted under the Chairmanship of the Chief Wildlife Warden, comprising of two Experts lone governmental & other non-governmental for the above purpose of the (1) Bandhur-Nagarahole National Park (2) Dandeli Wildlife Sanctuary and Anshi National Park (3) Bhadra Wildlife Sanctuary.

And whereas the Expert Committee has finalized the core or critical tiger habitat in the above National Parks & Wildlife Sanctuary's

Now, therefore, in exercise of the power conferred by Section 38V(i) Lapter IV-B) of the Wildlife [Protection] Act 1972 as amended in 2006, the Government of Karnataka is pleased to declare 1515.59 Sq. Km of the Bandipur – Nagarahole National Park as tiger reserve, 814.884 Sq. Km of the Dandeli Wildlife Sanctuary and Anshi National Park as tiger reserve and 492.46 Sq. Km so f the Bhadra Wildlife Sanctuary satisfer reserve with core/critical tiger habitat with effect from 20-12-2007, as shown in schedule 1, II & II below:



#### Schedule-I

Bandipur-Nagarahole Tiger Reserve Name of Districts: Mysore & Kodagu

Total area of the Critical Tiger Habitat of the Bandipur-Nagarahole Tiger Reserve is 1515.59Sq.kms.

Name of the Park/Forest	Area in Sq. Km		
Nagarahole National Park	643.35		
Bandipur National Park	872.24		
Total	1515.59		

#### Schedule-II

Dandeli-Anshi Tiger Reserve Name of Districts: Uttara Kannada

Total area of the Critical Tiger Habitat of the Dandeli-Anshi Tiger Reserve is 818.884Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Dandeli wildlife sanctuary	475.018
Anshi National Park	339.866
Total	814.884

#### Schedule-III

Bhadra Tiger Reserve

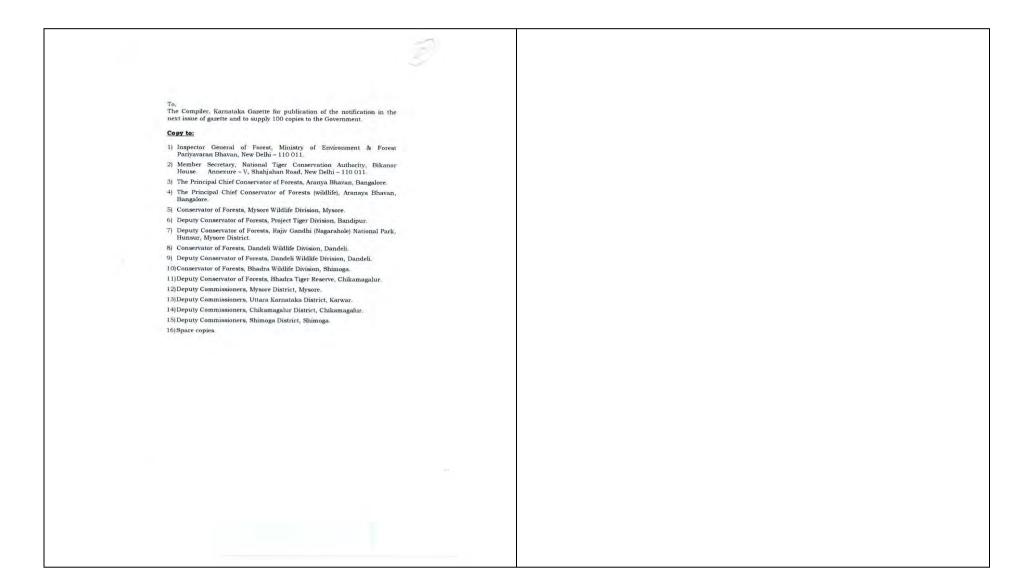
Name of Districts: Chikkamagalur & Shimoga

Total area of the Critical Tiger Habitat of the Bhadra Tiger Reserve is 492.46Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Bhadra Tiger Reserve	492.46

By Order and in the name of the President of India SD/-(H.M MALLIKARJUNASWAMY) Under secretary to Government, Forest, Ecology and Environment







### 32. Kaziranga Tiger Reserve, Assam (2008-2009)



इंड नवन - १७४/৯१

Registered No. 768/97





### ৰাজপত

### THE ASSAM GAZETTE অসাধাৰণ

#### EXTRAORDINARY

প্ৰাপ্ত কৰ্ত্তব্বৰ দ্বাৰা প্ৰকাশিত

#### PUBLISHED BY THE AUTHORITY

নং 266 দিশপুৰ, শুক্ৰবাৰ, 3 আগষ্ট, 2007, 12 শাঙল, 1929 (শক) No. 266 Dispur, Friday, 3rd August, 2007, 12th Sravana, 1929 (S.E.)

> GOVERNMENT OF ASSAM ORDERS BY THE GOVERNOR ENVIRONMENT & FOREST DEPARTMENT

The 3rd August, 2007

NO. FRW- 6/2007/23. In exercise of the powers conferred under Section 38 V(3) of The Wild Life (Protection) Act 1972 as amended up to date, and in pursuance of the approval of the Government of India communicated vide letter No. 3-1/2003-PT, dd. 5th August 2006, the Governor of Assam is pleased to declare the land described in the schedules below as a Tiger Reserve' with effect from the date of publication of this notification in the official gazetic.

#### SCHEDULES

#### A. Location, Area and Name

Sub-division (civil) . . . . . Bokakhat, Kaliabor, Nagaon, Biswanath, Gohpur and

Forest División . . . . . . . . Eastern Assam Wildlife and Nagaon Wildlife



THE ASSAM GAZETTE, EXTRAORDINARY, AUGUST 3.

#### B. Description of the Boundary/Area

The 'Core Area' comprises of the following areas as per their original notified boundary descriptions:

Area	Area in Ha.	Notification Number
Kaziranga National Park	42993.00	FOR/WL/722/68, dtd. 1-1-1974
First Addition to Kaziranga     National Park	4378.75	FRS. 253/90/198, dtd. 28-5-1997
<ol> <li>Second Addition to Kaziranga National Park</li> </ol>	646.98	FRS. 197/85/9, dtd. 10-7-1985
Third Addition to Kaziranga     National Park	69.76	FRS. 101/85/3, dtd. 31-5-1985
<ol> <li>Fifth Addition to Kaziranga National Park</li> </ol>	115.36	FRS. 26/85/2, dtd. 13-7-1985

The 'Buffer Zone' comprises of the following areas as per their original notified boundary descriptions:

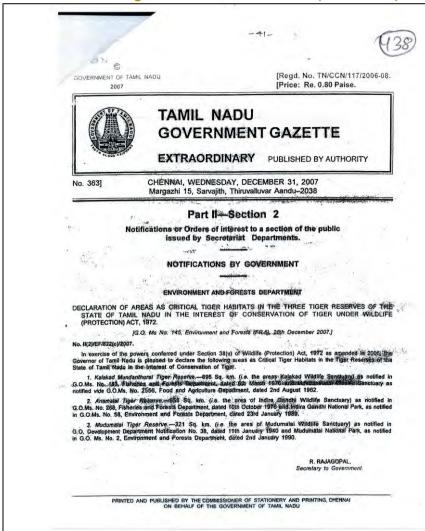
Area in Ha.	Notification Number
89.754	FRS. 104/85/41, dtd. 3-8-1988
37600.00	FRS. 104/85/289, dtd. 7-8-1999
1592.87	48, dtd. 23-11-1889
765.84	677R, dtd. 22-2-1913
3367.05	5310F, dtd. 15-7-1919
7013.79	FRS. 863/78/Pt 1/17, dtd. 12-9-1979
4406.25	FRW: 31/92/ Pt/15, dtd. 11-10-1995
	89.754 37600.00 1592.87 765.84 3367.05 7013.79

Dr. ANWARUDDIN CHOUDHURY, Joint Secretary to the Govt. of Assam, Environment & Forest Department.

GUWAHATI-Printed and Published by the Dy: Director (P&S), Directorate of Ptg. & Sty., Assam, Guwahati-21, (Ex-Gazette) No. 531-500-10-33-08-2007.



### 33. Mudumalai Tiger Reserve, Tamil Nadu (2008-2009)





### 34. Nagarahole Tiger Reserve, Karnataka (2008-2009)



#### GOVERNMENT OF KARNATAKA

No. FEE 299 FWL 2007

Karnataka Government Secretariai, M.S Building, Bangalore, dated: 20-12-2007

#### NOTIFICATION

Whereas Section 38V (Chapter IV-B) of The Wildlife (Protection) Act, 1972 (as amended in 2006) provides for establishing tiger reserves with core or critical tiger habitat areas and buffer or peripheral areas, on the basis of scientific & objective criteria, by the State Government in constitution with an Expert Committee constituted for the purpose.

And whereas Section 38V of The Wildlife (Protection) Act, 1972 involves three distinct processes:

- i) Identification/ delineation of core or critical tiger habitat in the tiger reserves as per scientific/ objectives criteria involving an Expert Committee
- ii) Identification/ delineation of the buffer or peripheral area in consultation with the concerned Gram Sabha & the Expert Committee
- Creation of inviolate area on the basis of identified core & critical tiger habitat through relocation, as per the statutory process.

And whereas the Expert Committee has been constituted under the Chairmanship of the Chief Wildlife Warden, comprising of two Experts lone governmental & other non-governmental for the above purpose of the (1) Bandhur-Nagarahole National Park (2) Dandeli Wildlife Sanctuary and Anshi National Park (3) Bhadra Wildlife Sanctuary.

And whereas the Expert Committee has finalized the core or critical tiger habitat in the above National Parks & Wildlife Sanctuary's

Now, therefore, in exercise of the power conferred by Section 38V(i) Lapter IV-B) of the Wildlife [Protection] Act 1972 as amended in 2006, the Government of Karnataka is pleased to declare 1515.59 Sq. Km of the Bandipur – Nagarahole National Park as tiger reserve, 814.884 Sq. Km of the Dandeli Wildlife Sanctuary and Anshi National Park as tiger reserve and 492.46 Sq. Kms of the Bhadra Wildlife Sanctuary as tiger reserve with core/critical tiger habitat with effect from 20-12-2007, as shown in schedule 1, II & II below:



#### Schedule-I

Bandipur-Nagarahole Tiger Reserve Name of Districts: Mysore & Kodagu

Total area of the Critical Tiger Habitat of the Bandipur-Nagarahole Tiger Reserve is 1515.59Sq.kms.

Name of the Park/Forest	Area in Sq. Km	
Nagarahole National Park	643.35	
Bandipur National Park	872.2	
Total	1515.59	

#### Schedule-II

Dandeli-Anshi Tiger Reserve Name of Districts: Uttara Kannada

Total area of the Critical Tiger Habitat of the Dandeli-Anshi Tiger Reserve is 818.884Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Dandeli wildlife sanctuary	475.018
Anshi National Park	339.866
Total	814.884

#### Schedule-III

Bhadra Tiger Reserve

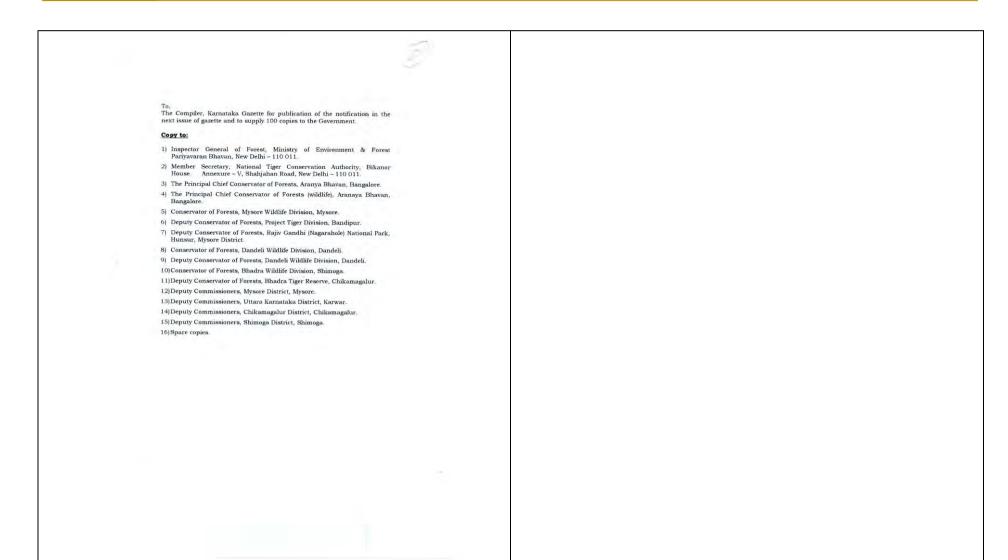
Name of Districts: Chikkamagalur & Shimoga

Total area of the Critical Tiger Habitat of the Bhadra Tiger Reserve is 492.46Sq. Km.

Name of the Park/Forest	Area in Sq. Km
Bhadra Tiger Reserve	492.46

By Order and in the name of the President of India SD/-(H.M MALLIKARJUNASWAMY) Under secretary to Government, Forest, Ecology and Environment







### 35. Parambikulam Tiger Reserve, Kerala (2008-2009)



Governi r.t of Kerala aaaas maaasaa 2009



Reg. No. രജി. നമ്പർ KL/TV(N)/12/2009-2011

#### KERALA GAZETTE

കേരള ഗസററ്

#### EXTRAORDINARY

അസാധാരണം

#### PUBLISHED BY AUTHORITY

ആധികാരികമായി പ്രസിദ്ധപ്പെടുത്തുന്നത്

Vol. I.IV Nednesday 2009 ഡിസാബർ 16 No. 2341 നമ്പർ 54 തിരുവനന്തപുരം, ബുധൻ 1931 അഗ്രഹായനം 25

#### GOVERNMENT OF KERALA

#### Forests and Wildlife (F) Department

#### NOTIFICATION

G.O. (P) No. 53/2009/F&WLD. Dated, Thiruvananthapuram, 16th December, 2009.

S. R. O. No. 1066/2009.—In exercise of the powers conferred under sub-section (1) of section 38 V of Wildlife (Protection) Act, 1972 (Central Act 53 of 1972), and in partial supersession of the notification issued under G. O. (P) No. 75/07/F&WLD dated 31st December, 2007 and published as S. R. O. No. 1089/2007 in the Kerala Gazette Extraordinary No. 2328 dated 31st December, 2007, in so far as it relates to the declaration of core or critical tiger habitat areas of Parambikulam Wildlife Sanctuary, the Government of Kerala hereby declare the following areas of core or critical tiger habitat mentioned in the Schedule hereunder as Parambikulam Tiger Reserve, in the State, in the interest of conservation of Tiger.

33/4322/2009/DTP

2

#### SourceLE

### PARAMBIKULAM TIGER RESERVE

District - Palakkad, Thrissur

Taluk ... Chittur, Mukundapuram, Alathur

Area .. 390.89 Sq. km. of the total area situated within the boundaries mentioned

below (Excluding the area of 39.872 Sq. km, described as excluded

area hereunder).

North:—The boundary commences from a point on the Nelliampathy Reserve Forest boundary at the south-east corner of Kalchadi (400m. south) and proceeds towards south-east along a stream that flows down from south-west slope of Pullala Mala and till it reches the saddle point and further along another stream that originates on the south slope of Pullala Mala and ends at a point where the stream and the northern boundary of Karadi estate merges. Thence the boundary proceeds along the northern and western boundary of Karapara estate, and western boundary of Beatrice estate and ends at the point where the western boundary of Beatrice estate meets the northern boundary of Parambikulam Wildlife Sanctuary. Thence the boundary proceeds towards east along the northern boundary of Parambikulam Wildlife Sanctuary till Kuchimala located on the north-east corner of Parambikulam Wildlife Sanctuary.

East:—Thence along the inter-state boundary between Kerala and Tamil Nadu from Kuchimala and passing Pandaravaramala, Mount Stuart and Karianshola and Vengolimala peak and thence through the demaracated line passing Varagaliyar and upto the tri-junction of Palghat and Trichur Districts and Tamil Nadu. The Boundary proceeds towards south along the inter-state boundary and ends at a point where eastern part of Sholayar Reservoir meets the inter-state boundary.

South:—Thence the boundary proceeds towards west along the northern bank of Sholayar Reservoir and continues along the northern bank Sholai Ar till it reaches the eastern boundary of Vazhachal Range of Vazhachal Division. The boundary thence proceeds towards north along the eastern boundary of Vazhachal Range of Vazhachal Division (along the Sholai Ar) till a point where the north-western corner of the Sholayar Range of Vazhachal Division meets the southern boundary of



3

Parambikulam Wildlife Sanctuary near Orukomban. Thence proceeds cowards west along the southern boundary of Parambikulam Wildlife Sactuary till the point where the tramway line crosses the Karappara river at Mudarachal. Thence the boundary proceeds towards west along the southern boundary of Kavala Section and ends at Kavala.

West: —Thence the boundary proceeds towards north along a stream that comes down from Pundi Mudi (1116m. MSL) and ends on the southern boundary of Chimmony Wildlife Sactuary at Pundi Mudi peak. Thence it runs in north-eastern direction along the boundary between Chimmony Wildlife Sanctuary and Vellikulangara Range till it touches the tri-junction where Chimmony Wildlife Sanctuary, Vellikulangara Range and Alathur Range meet. Thence the boundary further proceeds towards east along the northern boundary of Vellikulangara Range and ends at a point where south-west boundary of Padagiri Section of Nelliampathy Range, south-east boundary of UTT Company Easte and the northern boundary of Vellikulangara Range converge. Thence the boundary proceeds towards north along the western boundary of Nelliampathy Range and ends at the starting point.

Excluded area:—Within the above boundary, an extent of 39.872 Sq. km. is excluded from the 'Core or Critical Tiger Habitat' which includes (i) 20.659 Sq.km. of reservoirs of Parambikulam (17.570 Sq.km.) and Thunacadavu and Penvaripallam (3.889 Sq.km.); (ii) 0.913 Sq.km. which includes tribal settlements (34.3 ha) and a buffer of 100m. from the periphery of the settlements (57 ha) i.e., Sungam (3.07 ha+9 ha), Pooppara (24 ha+21 ha), Fifth Colony (1.38 ha+7 ha), Kuriarkutty (5.09 ha+10 ha), Earth Dam Colony at Parambikulam (0.33 ha+5 ha) and Kadar Colony at Parambikulam (0.40 ha+5 ha) and (iii) about 18.30 Sq.km. of teak plantations in Sungam Range.

By order of the Governor,

Dr. A. K. Dubey,
Principal Secretary to Government.



### 36. Sanjay-Dubri Tiger Reserve, Madhya Pradesh (2008-2009)



Government of Madhya Pradesh Forest Department, Mantralaya, Vallabh Bhawan, Bhopal

#### NOTIFICATION

दिनाकं 23.2.2011

No. F- 15-31/2007/10-2: Whereas the Government of Madhya Pradesh considers that the area specified in the schedule below is a critical tiger habitat and is of adequate ecological, faunal and floral significance, to be kept inviolate for the purposes of conservation of tiger, other predators, their prev base, and their habitat and environment:

Therefore, in exercise of the powers conferred under section 38 V of Wildlife (Protection) Act, 1972, the Government of Madhya Pradesh hereby declares the area specified in the Schedule below as the Core area of Saniay Tiger Reserve.

By order and in the name of The Governor of Madhya Pradesh

(S P Sharma)
Additional Secretary
Govt. of Madhya Pradesh

#### SCHEDULE

District :

Protected Areas : Sanjay National Park, and Sanjay Dubari Wildlife

Name of Tiger Reserve : Sanjay Tiger Reserve.

Total Area : 812.581 km<sup>2</sup>

#### Areas Included :-

S. No.	Name of PA	Reserved Forest (km²)	Protected Forest (Km²)	Revenue Land including private land (Km²)	Total (Km²)
1	Sanjay National Park	428.949	11.327	26.381	466.657
2	An area of village Golipahri (Gaajar) included in Buffer Zone	, 12		(-)2.014	(-)2.014
	Total	428.949	11.327	24.367	464.643



Sub Total		673.532	71.357	67.692	812.581
Total		244.583	60.030	43.325	347.938
4	Area of the villages Badkadol, Kundariya, Karwahi, Bastua, Piprahi and Pondi included in buffer Zone			(-)16.655	(-)16.655
3	Sanjay Dubari Wildlife Sanctuary	244.583	60.030	59.980	364.593

#### Northern Boundary:

From the bank of Banas river of Sidhi District Sanjay Dubari Sanctuaries Comptt. No. 157, P 152B meets Northern boundary to Comptt No. P152B till Northern boundary of village Badkadol where meets Northern boundary. Then from village Badkadol western boundary and comptt. No. P152B East Southern boundary to comptt. No 153 Northern boundary and village Badkadol outer boundary to comptt. No. P154 B South western boundary till comptt. No. 154 Northern boundary. Again comptt. No 155, 156, western boundary of village Khamchoura, Northern boundary of Comptt No.199 and western North boundary of the comptt. No. 242 Meeting Point adjoining comptt. No. 242, 243, 245 Northern boundary adjoining comptt. No. 245A, 244A, 244B Eastern boundary adjoining village Karwahi west outer boundary to comptt. No. 240, 240B East southern boundary adjoining village Piparahi outher boundary comptt. No. P 239C, P 502, P 540 Northern, Eastern boundary adjoining village Piparahi South eastern boundary comptt. No P 541 North eastern boundary adjoining village Kudaria Wastern boundary. comptt. No 237, P499, P 498 North Eastern boundary village Bastua West Outer boundary comptt. No. 234, P 232B eastern boundary till village Pondi outer boundary. Southern boundary of comptt. No. P 232B and external boundary of village



Pondi adjoining comptt. No. 232, 230, and comptt. No.1429 of proposed Buffer Zone and west Northern boundary of comptt. No. 284, 285, 286 of Sanjay National Park to Northern boundary of comptt. No. 287, 288, 343, 342. Again Eastern boundary of Comptt No. 342, 339 to Comptt No. 338 and external boundary of village Golipahri (Ganjar) adjoining comptt. No. 333,330, 332, 370 Northern boundary to Comptt No. 373, 374, 375, 379, 380, 382 North western boundary to Comptt No. 383,384,386,385,460,461,462 and 466 western boundary to Gopad river again from Gopad river adjoining comptt. No. 466,464 Northern boundary of comptt No. 464 and southern boundary of village Kharsoti to meeting point of Gopad river, from Gopad river adjoining comptt. No. 464, 456, 455 Northern boundary to meeting point of village Bhavarkhoh. Again Southern boundary of village Bhavarkhoh to adjoining comptt. No. 455, 454 Northern boundary to meeting point of Gopad river and Gopad river near comptt. No. 454 Eastern boundary, Gopad river Sorhu nala and village Songarh boundary.

#### Eastern Boundary:

From comptt. No. 454 eastern boundary, Gopad river Sorhu nala and village Songarh boundary comptt. No. 454, 453, 452, 451, 447, 446, 445, Eastern boundary to comptt No. 438, 440 Southern boundary and Comptt No. 441, 393 Eastern boundary and Comptt. No. 394, 409, 410, Northern boundary to Comptt. No. 410, 411, 412, 417 Eastern boundary to the meeting point of Neur river and State boundary of Chhatisgarh. Again State boundary of Chhatisgarh and towards Neur river Comptt. No. 416 East Southern boundary and meeting point of Neur river State boundary of Chhatisgarh.



#### Southern Boundary :

Comptt. No. 416 East Southern boundary and meeting point of Neur river Northern boundary of Chhatisgarh State to Comptt. No. 416, 415, 406, 407, 405, 404, 403, 402, 401, 400, 378, 377, 371, 370, 331, 329, 328, 327, 325, 322, 321, Southern boundary where meets External Estern Southren boundary of village Kundour. Again western boundary of Comptt. No. 321, 322, 323 to Southren boundary of Comptt No. 320, 317, 315 up to western boundary of Comptt. No. 315, 311, 310, 299, 298, 292, 294. Estern boundary of Comptt. No. 230 Sanjay Dubari Sanctuary and North Western boundary of the Comptt. No. 1429 Buffer Zone and meeting of South Western external boundary towards southern Boundary of Comptt. No. 230, 229, 228, 227, 226, 225, 224 mavai river. Again towards mavai river Comptt. No. 224, 224B, 222, 220, 187, 186, 185 up to Banas river.

#### Western Boundary:

Meeting point of the Banas and Mavai river on the boundary of Comptt. No. 185 towards bank of Banas river Comptt. No. 185, 184, 183, 182, 181, 180,179, 177,176,175, 174, 173, 163, 162, 161, 160 P, 158B upto the meeting point of western and northern boundary of Comptt. No. 157.

(S P Sharma) Additional Secretary Govt. of Madhya Pradesh

-7-

- 8 -

### 37. Satkosia Tiger Reserve, Odisha (2008-2009)

Convernment of Origon Forest & Environment Department

Dated Bhubaneswar, the 31" December 2007.

No.8F(S)-32/2006/20807F&E. In exercise of the powers conferred by Section 38-V of Chapter IVB of the Wildlife (Protection) Act, 1972 and with prior in principle approval of National Tiger Conservation Authority, State Government do hereby notify the two contiguous wildlife sanctuaries, namely Satkosia Gorge Sanctuary and the Baisipalli Sanctuary described in the Schedules A, B1, B2 as the Satkosia Tiger Reserve, with the area described in Schedules C, D and E as the "Core Area or Critical Tiger Habitat of Satkosia Tiger Reserve".

LOCATION AND AREA OF THE TIGER RESERVE

The Satkosia Tiger Reserve is located in the districts of Angul, Cuttack, Nayagarh and Boudh, and the geo-coordinates of the extreme points of the Tiger Reserve boundary lie on 20° 23' 40"N and 20° 45' 36"N latuitudes and 84° 32' 35"E and 85° 05' 24"E longitudes. The area of the Tiger Reserve is the total area of Satkosia Gorge Sanctuary and Baisipalli Sanctuary, i.e., 362' 963.87sq.km, inclusive of the Core area or Critical Tiger Habitat of 523.61 sq. kms.

SCHEDULE - B1:
DESCRIPTION OF OUTER BOUNDARY OF THE TIGER RESERVE

The outer boundary of Tiger Reserve starts from junction of river Mahanadi & Orasingha Nalla (Known as Suhagi mala in upper reaches), under PS- Narsinghpur in Cuttack district & follows the Orasingha Nalla in north westerly direction till it meets Tulka RF boundary line. Then the boundary follows the inter district boundary line between Cuttack & Angul district in north easterly direction up to village Bhurkundi & there after runs along the boundary line of Raigoda RF in a anti clock wise direction up to Rasanda. From there it goes along the Raigoda- Pampasar forest road in north westerly direction till it meets Angul — Tikarpada P.W.D. road at Pampasar forest road in north westerly direction till it meets the Teinsi RF boundary line. After & follows the P.W.D. road up to Jagannathpur till it meets the Teinsi RF boundary line. After the boundary follows in north westerly direction and then south-westerly direction along that the boundary till it meets Baghamunda RF boundary line at Baghamunda & then follows Tainsi RF boundary till it meets Baghamunda RF boundary line in anti-clock wise direction till it meets Chanagodi Nalla of Majhipada RF. Then it follows the Chanagodi Nalla along the downstream till it meets Athamallik- Doruha road.

A follows the road westerly till it meets Kurannkulum Natha of An<sub>hare-se</sub> A concess in a contract of the Kusumkuhuri Halla along the downstrans. the fixed Mahanadi, where it crosses the river Mahanadi as well as the fixed between Angul & Boudh district in a southerly direction & meets the junction of Nalla & river Mahanadi in Harbhanga PS of Boudh district. Then it follows p southward direction till it meets the Hatidhara RF boundary line & then fall. north easterly direction ad touches the inter-district oundary line of Hands districts; then follows along the southern boundary of Mahanadi RF of they touches the boundary of Baisipalli RF. Then the boundary of the Tiger Person boundary of Baisipalli/RF touching Doisinga village, Ragum Parbat, Sulia P. Parhat, Ambadhari Parbat, Patadei Parbat, and villages of Banipochite Makarmasad, Shikhargochha, Badasilinga, Gochhabari and Dhipisalii to proceed malla on the boundary of Mahanadi RF. Then the boundary of the Tiger Record southern boundary of Mahanadi RF in an easterly direction till it meets Brutana houndary thereafter runs along Brutanga Nalla in a northerly direction till it men Mahanadi. Then it crosses the river Mahanadi as well as the inter district bounds Nayagarh & Cuttack district in a north westerly direction to meet the junction point of Natte with river Mahanadi. (The starting point).

SCHEDULE - B2

DESCRIPTION OF THE OUTER BOUNDARY OF THE
TIGER RESERVE: DISTRICT-WISE AND DIVISION-W.S.

L SATKOSIA WILDLIFE DIVISION.

1. Angul District (Area: 453.25 sq.kms.)
(i) Angul Sub-Division:-

The boundary line in the South-Bast follows the inter district Boundary line based Cuttack. Districts upto village Bhurkundi and then runs along the boundary line. F. up to village Rasanda and then along the Raigoda-Pampasar forest road in a Tilarpada P.W.D.Road and follows the same up to Jagannathpur till is R.E.boundary line and follows the same in a north—westerly direction dill line. The boundary line and then follows the same in the North westerly direction of the same in the Road westerly direction of the same in the Road westerly direction of the same till it meets the Majhipada R.F. Foundaries and follows the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets the Majhipada R.F. Foundaries and the River Mahanadi and follows the interdistrict the same till it meets th

Salkusia Tigos Magania as pagania

and Bourdh district, and Angol, and Navagath deature till a specially become find proceedings.

(ii) Athamallik Sub-Division:-(i) Athaniallik Sub-Division:
It starts from the junction of River Mahanadi and Kusumkuhuri Nala (Athanihi 1972) and It starts from (Atlantille II to and follows the road fill it meets the Atlantiallik - Daruha Road and follows the road fill it meets the follows the Nala in a north-easterly direction till it meets Majhipara R. F. Chanagers Inc of Angul Sub-Division and follows the same till it meets the River Mahanadi and follows the River along the inter-district boundary of Angul and Boudh Districts

2 Outtack District (Area: 76.76 sq.kms.) (i) Athagarh Sub-Division: -

the starts from the junction of the River Mahanadi and Orasinga Nala (known as Suari nala in the upper reaches) under P.S. Narsinghpur in the Athagarh Sub-Division and follows the said nala ill it meets the Tulka R.F. boundary line, and then follows the inter district boundary line between Cuttack and Angul districts in the westerly direction till it meets the River Mahanadi and follows the inter district boundary between Cuttack and Navagarh districts.

#### II. MAHANADI WILDLIFE DIVISION (i) Boudh District (Area: 117.84 sq.kms.)

The boundary starts from the junction of river Mahanadi and Badajora Nala in Harbhanga P.S. of Boudh Sub-division and runs along the Nala till it meets the Hatidhara R.F. boundary line and follows the same in a North-Easterly direction till it meets the inter district boundary line of Boudh and Nayagarh districts and follows the same till it meets the river Mahanadi and follows the river in the downstream along the inter district boundary line of Boudh and Nayagarh

### (i) Nayagarh District (Area: 316,02 sq.kms.)

(a) Area within Satkoshia Gorge Sanctuary (Area: 147.67 sq.kms.)

It starts from the junction of River Mahanadi and Burtanga Nala in the Gania P.S. of Nayagath and follows the Burtanga nala in the upstream in a South-Westerly direction till it meets the boundary line of Mahanadi R.F. Then it follows the oundary line of Mahanadi R.F. first in a Vesterly direction, then in a northerly direction and again in a westerly direction till it meets the inter district boundary of Boudh and Nayagarh Districts and follows the same in the Northpasserly direction till it meets the river Mahanadi and follows the inter-district bounds Augul, Nayagarh and then Cuttack and Nayagarh districts.

(a) Entire area of Baismalli Sanctuary (Area: 168.35 sq.kms.)

The area of Baisipalli sanctuary which is entirely within Nayagarh District, starts in its point. west comer from a point at a distance of about 1km south of the inter-district boundary of West County of Padmatola RF, Mahanadi RE Navagarh and Doudh district which is also the trijunction point of Padmatola RF, Mahanadi RE and Baisipalli RF. Then the boundary of the Tiger Reserve within Nayagarh district followed boundary of Baisipalli RF in an anticlockwise manner touching Doisinga village, Ragum Parlies Sulia Parbat, Mundali Parbat, Ambadhari Parbat, Patadei Parbat, and villages of Banigochha Danvanrasad, Makarprasad, Shikhargochha, Badasilinga, Gochhabari and Dhipisahi to proceed unto Khalkhala nella on the boundary of Mahanadi RF. Then the boundary follows the boundary of Mahanadi RF in a westerly direction till it meets the trijunction point of Padmatola RF Mahanadi RF and Baisinalli RF

## SCHEDULE-C DESCRIPTION OF BOUNDARY OF THE CORE AREA / CRITICAL TIGER HABITAT OF THE TIGER RESERVE

The boundary line of core area starts from trijunction of Siloti Baliput revenue village, Josum R.F. Block II and River Mahanadi and runs East ward along the southern, Eastern and Northern boundary of Jorum R.F. Block II till it meets Katrang R.F. boundary. Then it goes along the common boundary of Compt. No. 9 & 10 of Katrang R.F. till it meets the boundary of Katrang revenue village. Then it follows the Southern, Western and Northern boundary of Katrang revenue village excluding the village. It follows the common boundary between Compt.No.8 & 9 of Katrang R.F., then it turns North-Easterly along the Eastern boundary of Katrang R.F., Southern boundary of Tulka R.F. till it meets the Compt. No. 11 of Tulka R.F. Then it follows the common boundary between Compt. 10 & 11 of Tulka R.F., Western & Northern boundary of Tulka revenue village excluding the same, common boundary between Compt.No.4 & 12 of Tulka R.P. fill it meets Raigoda R.F. Then it follows the forest road from Tulka to Ehurkundi and Northern, Eastern boundary of Bhurkundi Forest Village and then runs along the Southern & then Eastern boundary of Raigoda R.F. Then follows the Northern boundary of Raigoda R.F. Balanga R.F. (Compt.No.11 & 12), Jocub R.F., Takarsinga R.F. Compt.No.2 excluding the evenue villages like Labangi, Jocob, Talasira & Pampasar. Then it turns South ward along the

continuor boundary of Compr No 1 & 2 of Locations (P. C. Monthern benjodny of Comp. 11.5. runs East ward along the common boundary between Compt No 2 & 4, No 18 & 5, No 17 & 5 of Purunakote R.F. Eastern & Southern boundary of Chibotkei revenue village excluding the same. Then it runs along the common boundary between Compt.No.7 & 13, 7 & 8, 8 & 9, 10 & 11 of Purunakote R.F. Then it turns Westward and runs along the Northern & western boundary of Tikarpada R.F. till, it meets River Mahanadi and then it turns North-Westerly-along the Northern bank of River Mahanadi including the bank till it meets Majhipada R.F. and runs along the South Eastern boundary of Majhipada R.F., Southern, Eastern, Northern and Western houndary of Kuru R.F. till it meets Baghmunda Compartment-12. Then it follows the Northern and Western boundary of Baghamunda R.F., then it turns South wards and runs along the Western boundaries of Majlipada R.F., and Compt. No.23, 27, 26 of Hatidhara R.F. Then follows Southern boundary of Compt. No. 26, 24 & 25 of Hatidhara R.F. till it meets Doruha-Tikarpada forest road close-to river Mahanadi where it crosses the Mahanadi River and touches the Northern boundary of Padmatola R.F. at Compartment 10. Then it follows the boundary of Padmatola R.F. along compartments P-10, P11, P4, P3, P2 and P1 till it meets the boundary of Mahanadi R.F. Then it proceeds south westerly along the Western boundary of Compt.No.1 of Mahanadi R.F., then the Southern boundary of Mahanadi R.F. till it meets Sagadabhanga revenue village. Then it follows the Northern boundary of Sagadathanga and Malasapadar revenue village. Eastern & Southern boundary of Malasapadar revenue village, Southern boundary of Sagadabhanga revenue village till it meets Mahanadi R.F. boundary excluding both the revenue villages. Then it runs along the Southern, Eastern & Northern boundary of Mahanadi R.F. till it meets river Mahanadi near Malisahi where it crosses the river and meets the tri junction point between Jorum R.F. block No. II, Mahanadi river bank and Siloti-Baliput revenue village, where it started.

# SCHEDULE D. FOREST BLOCKS AND COMPARIMENTS INCLUDED IN THE CORE AREA / CRITICAL TIGER HABITAT

	Compartment Nos.	Area of the compartment included in the core area (ha)
	1. 1 N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	2760,45
urunakote/Part)	1 to 9 2,3,8,11 to 20'	3275.612

61500 1514.79 Balanga(Part) 1 10 6 1559.35% 7.3 and 4 Jocub 4056,65 1 to 15 & 16(Part) Takarsinga(Part) 4088.157 Raigoda(Part) 1 10 8 10 & 11 886 nc Kairang(Part) Block II 4890 80 Jorum(Part) 1 to 17 3812.67 Majhipada 1 to 13 Baghamunda 2116.98 1.to.9. 1397.98 23 to 27 Kuru Hatidhara(Part) 4674.00 1 to 11 Padmatola 10283.70 1 to 17 Mahanadi 1037.05 Mahanadi River (Part) 51945.731 hoctare Total area -

#### <u>SCHEDULE - E</u> NAMES OF THE VILLAGES PRESENTLY SITUATED IN THE CORE AREA.

Name of the village	District	Area of the village (as per revenue records) (ha)
Raigoda	Angul	172.00
Marada	Boudh	64.66
Kuturi	Nayagarh	119.00
Salapaganda	Nayagarh .	-27.82
Musuguda	Nayagarh	33.26
	illages in the core area	416.74

BY ORDER OF THE GOVERNO

H. S. CHAHAR
PRINCIPAL SECRETARY TO GOVERN

Memo No. 20808/F&E.; Dated-31.12.2007

Copy forwarded to the Director, Printing, Stationary & Publication, Orissa, Cutters a request to publish the Notification in the next issue of Orissa Gazette.

500 (five hundred) copies of the Gazette Notification may please be sent to this Department for reference & use.

Additional Secretary to Governo

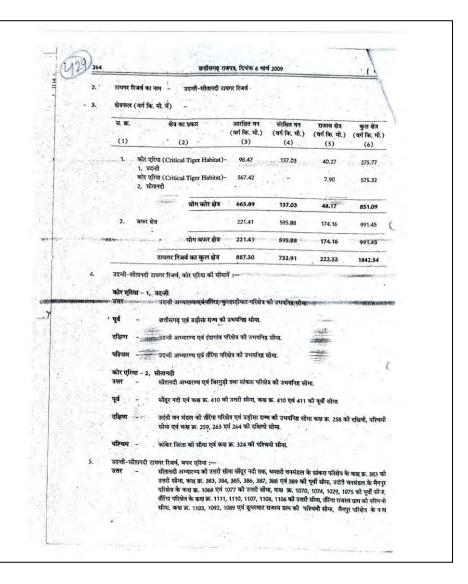
Page 17

Mema No20809/F&E , Dated - 31 12 2007 Gapy forwarded to P.C.C.P(O): PCCF (WL) & CWLW, Onssal C.F. & E.D. NER. Bailpady All Censervator of Forests/ All D.F.Os for information and necessary action. Menlo No.20810/f&E., Dated-31.12.2007 Member Secretary, National Tiper Conservation

Authority, Bikaner House, Annex-V, Shahjahan Road, New Delhi-110011 for information and necessary action. Memo No. 20811/F&E., Dated-31.12.2007 Copy forwarded to all Departments of Government All R.D.Cs/ All Heads of Departments/ All Collectors for information. Additional Secretary to Government 31-12-07 Memo No.20812/F&E., Dated-31.12.2007 Copy to All Sections of Forest & Environment Department/G.F. (20 copies) for information. Additional Secretary to Government 7

# 38. Udanti-Sitanadi Tiger Reserve, Chhattisgarh (2008-2009)

	(1)			छत्तीसगढ् राजपत्र, दिनांक 6 मार्च 2009 263	
		East		Common Boundary of Bilaspur and Marwahi Forest division.	
		South		Northern boundary of reserve forest compt. No. 184, 185, 186, 161, 162 & 143, 142, 125, 104, 103, 93, 94, 100, 99, 98, 110, 111, 112, 549, 553, 554, 546, 544, 537, 526, 525, 501 and northern boundary of Khudia Tank up to common boundary of R. F. compt. No. 453 &	
				452.	
		West		Devara Fire line which runs North wards up to Bindrinals on the Southern boundary of Forest village Boirha then along the southern boundary of R F compt. No. 392, common range boundary of Khudia and Lamni (Sanctuary) along with common boundary of Bilaspur and Dinioderi Districts. Which is also the eastern boundary of RF compt. No. 453, 454, 430, 392, 393.	
	5	Rounds	ries of A	chanakmar Tiger Reserve, Buffer Area	
	=	North		Common boundary of Bilaspur and Dindori district of Madhya Pradesh, common point of RF compt. No. 407 and 416 to southern boundary of RF compt. No. 259 and western boundary of RF compt. No. 259 and western boundary of RF compt. 260, 265, 266 of Lamin range & southern boundary of PF compt. No. 1215, 1214, 1213, 1218 & 1220 of Gaurella range.	
	NACE FOR	. East	**	Western-houndary of the PF compt. No. 1205, 1207 & 1133 of Gaurella range, western boandary of PF compt. No. 1135, 1139, 1141, 1150, 1151, South-west boundary of PF compt. No. 1153, outhern boundary of PF compt. No. 1163 of Belgahana range, western boundary of village Sargod and Paraspani and common boundary of Bilaspur and Marwahii forest division up to eastern boundary of compt. No. 172.	
	este.	South	. "	Western boundary of RF compt. No. 172 of Lormi range, northern boundary of RF compt. No. 168, 173, 174, 166, 165, 164, 163, 143, western boundary of RF compt. No. 142, 125, 104, then northern boundary of RF compt. No. 103, 93, 94, 96 and PF compt. No. 1537, eastern boundary of willage Rambepur, northern boundary of PE-compt. No. 550, northern	
,,,		(American)	1	boundary of Village Aghariya Bargaon, northern boundary of Frompt. No. 1535, 1534, northern boundary of village Gunapur, northern boundary of PF compt. No. 1533 RF 5:6 FF 1529 RF 534, 537, 532, 499, eastern boundary of RF compt. No. 503 and eastern boundary of Maniyori Tank up to meeting point of RF compt. No. 502.	
		West	-	Northern boundary of Maniyari Tank, that starts from meeting point of RF compt. No. 502, to meeting point of 474, northern boundary of RF compt. No. 474, and forest village Bijrikachhar, eastern boundary of RF compt. No. 475, 476, 469, 463 village Salgi, RF compt. No. 424, 421, 420 forest village Aurapani and RF compt. No. 416 which meets the common boundary of Bilaspur and Dindori districts.	
				By order and in the name of the Governor of Chhattisgarh, KAUSHLENDRA SINGH, Secretary,	
		21		रायपुर, दिनांक 20 फरवरी 2009	
		की उपधारा	(1) <b>सह</b> प		
				अनुसूची	
		जिला	-	रायपुर एवं धमतरी	
		मंडल	-	उदन्ती, पूर्व रायपुर एवं धमतरी वनमंडल मैनपुर, गरियाबंद एवं नगरी	
		तहसील परिक्षेत्र	Ų,	मनपुर, गारवाबद एव नगरा उदनी एवं सीतानदी अभ्यारण्य, पूर्व रायपुर वनमंडल के श्वलपुर परिक्षेत्र, उदन्ती वनमंडल के कुल्हाड़ीफट, मैनपुर, तीरा, इंदागांव परिक्षेत्र एवं धमतरी वनमंडल के सांकग्न परिक्षेत्र.	





भाग 1 ] ज़तीसगढ राजपत्र, दिनांक 6 मार्च 2009

> क्र. 1079 की पश्चिमी सीमा, कक्ष क्र. 1079, 1080, 1038, 1037, 1036 की उत्तरी सीमा, कल्हाडीघाट परिक्षेत्र के कक्ष क्र. 923. 922, 921, 929, 930 की उत्तरी सीमा, कक्ष क्र. 933, 918, 894, 896, 899, 897 की पश्चिमी सीमा, घवलपुर परिक्षेत्र के कक्ष क्र. 877, 876, 842, 815, 789, 790, 780, 781 की पश्चिमी सीमा, कक्ष क्र. 781 एवं 782 की उत्तरी सीमा, कक्ष क्र. 782, 783 एवं 786 की पर्वी सीमा, कक्ष क्र. 824 की

छत्तीसगढ एवं उडीसा राज्य की अन्तर्राज्यीय सीमा, बनवापारा राजस्व ग्राम तक, इंदागांव परिक्षेत्र के कक्ष क. 1242, 1243, 1245 एवं 1244 की पर्वी सीमा.

राजस्व ग्राम सिहारलटी, केन्द्रपाली, करसरा, डमरघाट की उत्तरी सीमा राजस्व ग्राम काण्डसर की उत्तर एवं पश्चिमी सीमा. राजस्व गाम दनोरा की उत्तरी सीमा. राजस्व ग्राम पीपलखटा की उत्तर-पर्वी एवं पश्चिमी सीमा. कक्ष क. 1277, 1279, 1280, 1282 की दक्षिणी सीमा तथा उडीसा एवं छत्तीसगढ़ राज्य की उभयनिष्ठ सीमा.

कांकेर जिला की सीमा एवं सीतानटी अध्यारण्य की कक्ष क 324 की पश्चिमी सीमा

छत्तीसगढ के राज्यपाल के नाम मे तथा आदेशानसार कौशलेन्द्र सिंह, सचिव

रायपर, दिनांक 20 फरवरी 2009

राज्यपाल के नाम से तथा आदेशानसार

कौशलेन्द्र सिंह, सचिव,

Raipur, the 20th February 2009

No. F 8-43/2007/10-2.—In exercise of the powers conferred by sub-section (1) read with sub-section (4) of Section 38-V of Wild Life (Protection) Act, 1972 (Central Act No. 53 of 1972) and on the recommendation on National Tiger Conservation Authority, Government of India, the State Government hereby notifies the area specified in the schedule below as "Udanti-Sitanadi Tiger Reserve":—

### SCHEDULE

Raipur & Dhamtari District

Udanti, East Raipur & Dhamtari Division Division

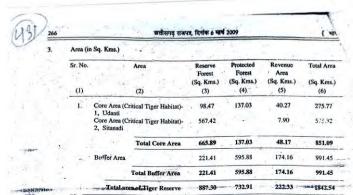
Mainpur, Gariaband & Nagri Tehsil Ranges

Udanti and Sitanadi Sanctuary, Dhawalpur Range of East Raipur Forest

Division, Kulhadighat, Mainpur Taurenga and Indagaon Ranges of Udanti Forest

Division and Sankra Range of Dhamtari Forest Division.

Udanti-Sitanadi Tiger Reserve Name of Tiger Reserve



Boundaries of Udanti-Sitanadi Tiger Reserve Core Area

Core Area \_ 1 Udanti

Common boundary of Udanti Sanctuary and Tourenga, Kulhadighat range. North -

Common boundary of Chhattisgarh and Orissa State.

canti Sanctonas cuta 4.4M. Common-boundary of Gdanti Sanctonay and Tourche strange

Common boundary of Sitanadi Sanctuary and Birgudi Sankara range.

Sondur river, north boundary of compartment number 410, east boundary of compartment number 410 and 411.

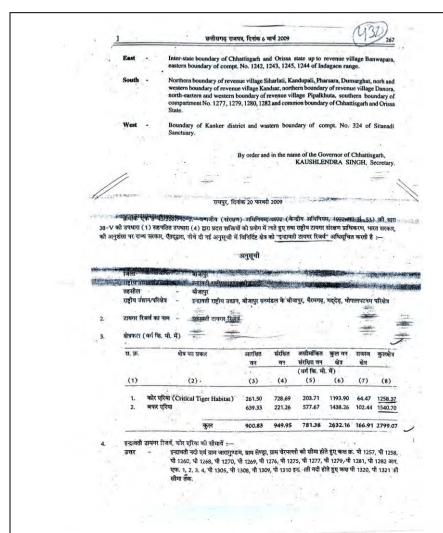
Common boundary of Tourenga ange of Udanti division and Orissa State, south-western boundary of compt. No. 258 and Southern boundary of compt. No. 259, 263 and 264.

Boundary of Kanker district and Wastern boundary of compt. No. 324.

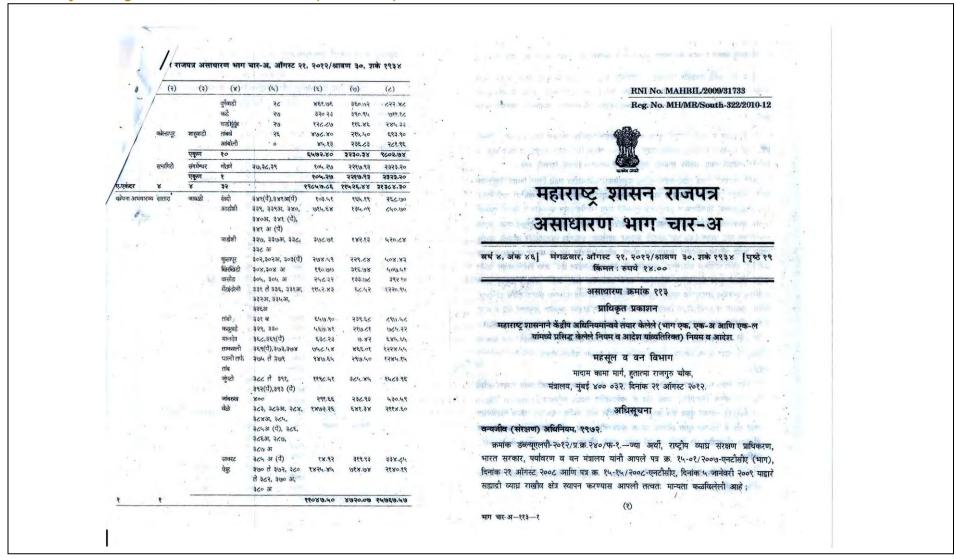
Udanti-Sitanadi Tiger Reserve Buffer Area:

North - Northern bounary of Sitanadi Sanctuary up to Sondur river, northern boundary of compt. No. 383 of Sankara range of Dhamtari Forest division, eastern boundary of compt. No. 383. 384, 385, 386, 387, 388 and 389, northern bounary of compt. No. 1068, 1077 of Mainpur range of Udanti forest division, eastern boundry of compt. No. 1070, 1074, 1029, 1075 of Mainpur range, northern boundary of compt. No. 1111, 1110, 1107, 1108, 1106 of Tourenga range, western boundary of Tourenga revenue village, western boundary of Compt. No. 1103, 1092, 1089 and Dumarghat revenue village, western boundary of compt. No. 1079 of Mainpur range, northern boundary of compt. No. 1079, 1080, 1038, 1037, 1036 northern boundary of compt. of 923, 922, 921, 929, 930 of Kulhadighat range, western boundary of compt. No. 933, 918, 894, 896, 899, 897, western boundary of compt. No. 877, 876, 842, 815, 789, 790, 780, 781 of Dhawalpur range, northern boundar of compt. No. 781 and 782, eastern boundary of compt. No. 782, 783 and 786, northern boundary of compt. No. 824.





# 39. Sahyadri Tiger Reserve, Maharashtra (2009-2010)



# २ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४

आणि ज्या अर्थी, वन्यजीव (संरक्षण) अधिनियम, १९७२ (१९७२ चा ५३), याच्या कलम ३८फ अन्वये प्रदान करण्यात आलेल्या अधिकारांचा वापर करून, महाराष्ट्र शासनाने, शासकीय अधिसूचना, महसूल व वन विभाग, क्रमांक डब्ल्यूएलपी. १००८/सीआर-२३२/एफ-१, दिनांक ५ जानेवरी २०१० हारे.—

राष्ट्रीय उद्यान व अभयारण्याचे घटक असलेले चांदोली राष्ट्रीय उद्यानाचे ३१७.६७ चौरस किलो-मीटर आणि कोयना वन्यजीव अभयारण्याचे ४२३.५५ चौरस किलोमीटर इतक्या अंतर्भाव होणाऱ्या क्षेत्राच्या सह्याद्री व्याघ्र राखीव क्षेत्राच्या अधिसक्नेला तत्वतः मान्यता दिलेली आहे:

आणि ज्याअर्थी, व्याघ्न जाती पर्याप्त क्षेत्रात प्रस्तीसाठी संवेदनशील व्याघ्न निसर्ग निवासे, क्रिटकल टायगर हॅबिटेट अबधित राहण्याची खात्री करण्याच्या दृष्टीने आणि स्थानिक जनतेची उपजिविका, तिचे विकासात्मक, सामाजिक व सांस्कृतिक हक्काची योग्य जाणीव ठेवून वन्यजीव व मानवी व्यवहार यांतील सहअस्तित्वास चालना देण्याच्या उद्देशाने, वन्यजीव (संरक्षण) अधिनियम, १९७२ याच्या कलम ३८-फ च्या पोट कलम (४) च्या तरतुदी अनुसार कोल्हापूर वन्यजीव विभागातील चांदोली राष्ट्रीय उद्यान आणि कोयना वन्यजीव अभयारण्य यांच्या अधिकारितेतील वन व वनेतर क्षेत्राचा समावेश असलेले, आणि यासोबत जोडलेल्या अनुसूचिमध्ये वात यापुढे 'उक्त क्षेत्र' असा निर्देश असून वर्णन केलेले क्षेत्र हे मुख्य क्षेत्र हण्ण अधिसूचित करणे आवश्यक आहे, आणि चांदोली राष्ट्रीय उद्यान व कोयना वन्यजीव अभयारण्य यांच्या उपरोक्त संरक्षित क्षेत्राच्या वन्य व वनेतर क्षेत्रांचा तसेच कोल्हापूर, सांगली, सातारा व रत्नागिरी या जिल्ह्यांमधील वन व वनेतर क्षेत्रांचा समावेश असलेले क्षेत्र हे बफर अथवा परिघीय क्षेत्र म्हणन अधिसचित करणे आवश्यक आहे, असे महाराष्ट्र शासनास वाटते ;

त्याअर्थी आता वन्यजीव (संरक्षण) अधिनियम, १९७२ याच्या कलम ३८- फं, अन्वये प्रदान केलेल्या अधिकारांचा वापर करुन महाराष्ट्र शासन राष्ट्रीय व्याघ्न संरक्षण प्राधिकरणाच्या मान्यतेच्या अधीनतेने याद्वारे,—

(१) ११६५.५७ चौरस किलोमीटर एवढे एकुण क्षेत्र असलेल्या सहयाद्री व्याघ राखीव क्षेत्राचे ६००.१२ चौरस किलोमीटर एवढे क्षेत्र हे संवेदनशील व्याघ आदिवास (Critical Tiger Habitat), अथवा मुख्य क्षेत्र म्हणून घोषित करीत आहे आणि ५६५.४५ चौरस किलोमीटर एवढे क्षेत्र हे उपरोक्त मुख्य क्षेत्राच्या अथवा संवेदनशील व्याघ आदिवासाच्या (क्रिटिकल टायगर हॅबिटेट) परिचातील क्षेत्र मिळून बनलेले बफर अथवा परिघोय क्षेत्र म्हणून घोषित करीत आहे; आणि

(२) उक्त क्षेत्राची जागा व हदी यासीबत जोडलेल्या अनुस्विमध्ये निर्दिष्ट केल्याप्रमाणे विनिर्दिष्ट करीत आहे. महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४ ३

2.4	70	25-0	15
ų.	रिशिष्ट-	8	अ

	सह्याद्री व्याघ प्रकल्पातील अतिसंवेदनशिल व्याघ अधिवास क्षेत्राचा तपशील							
राष्ट्रीय उद्यान/	िल्हा	तालुका	गावाचे नाव	कक्ष क्रमांक	वन क्षेत्र	वनेतर दोत्र (हेक्टर मध्ये)	एकूण क्षेत्र	
अभग्नार्ण्य/					(हेक्ट्र मध्ये)	(६वटर मध्य)	(हेक्टर मध्ये)	
वनविधाग	(2)	(\$)	(~)	(1.)	(€)	(6)	(c)	
(१)	(5)	77.77	(8)	(4)		(4.2)	0.104	
चांदोली राष्ट्रीय	सातारा	पाटण	व्येळणे	8	\$69.83	308.80	803.47	
उद्यान	7	The said	पाथरपुंज	. 3	<b>E</b> E0.190	307.48	१६३.२८	
4506	-		मळे	3, X	\$8.88	482.54	85.838	
Sections.	THE RESIDENT	एकुण	*	10 Abril 1	29.00199	. ११५५.६३	\$656.66	
Tacopress.	सांगली	शिराद्य	चांदोलीखु	65	88.808	44.68	११६०.६५	
			गर्व	83	388.04	FU.538	486.06	
	100		लांटीव	68	408.83	284.89	६४६.६१	
		1 X	निवळे	१५	\$\$0.80	368.48	988.98	
			अलोली	89	33.395	19.24	\$5.85	
			वेती	१६	F9.67	२६५.४१	88.30	
			पेटलॉड	1. 80	38.305	€190.83	988.90	
		100	टाकळे	19	\$6.39	96.909	292.69	
			झोळंबी	₹0	588.43	83.53	983.88	
1			1 1	58	₹0.00€	480.019	19.055	
			संदीव	4	83.505	33.509	2009,4	
3.				Ę	632.42	0.00	. 637.43	
			. जावळी	. 88	830.88	\$5.90\$	E06.190	
+			आंबोळे	60	889.45	95.339	5819.20	
			सिक्ष्येत्वर	9	१२५५.५०	0.00	१३५५.५	
100	Burte	0.00			808.63	857.89	E48.0	
1000	-07		घोगीव	9	463.08	888.38	19.000	
			खुंदलापुर	58	0,00	\$6.833	£.832	
. 00	100	6	नांदोली	23	498.49	390.86	980.71	
			वेवारे	35	₹.₹	248.66	79.09.78	
9	TANK.	250	वर्रेनोली	55	0.00	. 760.87	760.85	
ALC: U	5	एकुण	96		66506.56	8933.48	95979.00	
	कोलापूर	शाह्वाडी	चांदेल	35	१२१३.४९	0,00	१२१३.४	
	-	-		34	988.64	१६३.४१	19.3099	
			दाकाळे	33, 38	8843.47	348.00	8408.4	
	spore 4		निवळे	95	0,00	७६६.५४	७६६.५१	
	N be	10 700	4	32	683.50	0.00	3.683	
			तनाळी	30	<b>ξ</b> 84.8ξ	35.803	10.895	
			सोनार्ली	1. 156	436.09	. 848.53	998.65	

	महाराष <u>्</u> ट्र	शासन राज	पत्र असाध	गरण भाग	चार-अ, ऑगस्ट २	१, २०१२/श्रा	वण ३०, श	के १९३४ ५	141
	(9)	(5)	(\$)	(8)	(ų)	(ξ)	(७)	(6)	
		सातारा	. पाटण	करंगवडे	३९४ ते ३९७, ३९२(पै), ३९३(पै)	800.38	४०७.८६	१३८५.२०	
	A man state			रेहिणे	39€	₹9.50	204.48	400.40	
			7	तळोशी	४०१, ४१२ (पे)	२५२.१३	90.039	432.92	
	The state of the s	1		दोकावळे	999, 809	808.22	683.85	E89.E8	41.4
	and the same of	100		शिरशिंगे	४०३ ते ४१०,	\$\$.00/39	788.88	9668.49	
					४११ (पे)				
	A COURT	CALM.		डिचोली	Process of the second	0.00	69.84	. 648.83	
	(1) (1) (a) (b)			झाडोली	४१२(पे), ४११(पे)	£3.938	618.783	00.9€€	
	to still dispersi		100	पुनवली	४११(पे), ४१२(पे),	\$08.49	80.525	<b>F3.35</b>	0.0
					४११ अ, ४१२ अ			- 30	130
				किसरुळे	४१३, ४१४, ४१६	988.CE	380.88	₹0€₹.00	
				नवजा .	४१५(पे), ४१७ ते	११३३.२५	40.00	११८३.२५	p ob
	41.594	A Car	1000 1007		४२१,४२२ (पे)	9.75		THE PLAN	
	The state of		43.4	मिर्गाव —>>	४१५(पे), ४२२(पे)	१०१, ४१	0.00	808.88	. 4
	6 3436		1000	तारेजे	843, 848,	६८०.१६	0,00	६८०.१६	90000 900-20
그는 그 이 그 이 그는 그 그는 것 같습니다는 그 사람들이 보였다.		Now 1	100		४२५(पे), ४३०(पे)				
	5 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1			सुंबरली नेपालकारी	४३०(पै), ४३१(पै), ४३२ (पै), ४३३(पै)	\$05.59	0.00	\$03.50	
				गोकुळ	४३२(पे), ४३३ (पे)	98.89	N 200		200
		the deal		घाटमाधा	856	30.90	0.00	786.70	
	e even			वाजेगाव	४३६(पै)		0.00	345.58	
		100		वास्तान	<b>४३६(व)</b>	45.80	The same of the sa	444.48	
	a Car	Fred .	Thomas .	देवघर तर्फ	The Bearing Street	0,00	0.90	28.20	
	14 14 14	10 M		हेळवाक	Asis M		14.10		
	N S	11000	make y	चिरंबे	४३६(पे)	149.80	287.89	208.49	
		all are		नहिंबे	४२८ (पै)	\$09.60\$	483.63	<b>६</b> १७.५३	
A CONTRACTOR OF STATE OF THE ST	A STATE OF THE STA		The second	आंबोचर	४२८ (चे)	१२३.६१	96.40	222.88	ALC: N
	E WE			गोजेगाव	४२८ (व)	262.30	38.88	494.66	
				गावडेवाडी		- 1 - 1 - 1	1111	37	i i
	- was	16 A-1 I	-0.0	चुईलवाडी	18 - 10				·
	P 25 359	1967	A PARTY	, आरल	829	88.88	80.505	884.86	188 91
	ग्वृष्ण -	. 8	•	. 33		6498.88	884.98	<b>१२८६०.३५</b>	4.1
	ए. एकंदर		4	80	J. American	99.98	८९८६.०१		201
	100 Text 10 Text	सत्ताद्री व्य	घ प्रकल्पाती	ल एकूण आ	तेसंवेदनशील क्षेत्र	29899.00	२०५१२.४५	£0083.55	79
	माग चार-अ	-6435							-3.

### ६ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३५

परिशिष्ट- १ (ब) सहादी व्याप पकल्यानील तकर श्रेनाचा जाणी

1		सह्याद्री	व्याघ्र प्रकल्य	गतील बफर क्षेत्राच	तपशील		
राष्ट्रीय उद्यान/ अभयारण्य/ वनविभाग	जिल्हा	तालुका	गावाचे नाव		वन क्षेत्र (हेल्टर मध्ये)	वनेत्तर क्षेत्र (हेक्टर मध्ये)	एकूण क्षेत्र (हेक्टर मध्ये)
(9)	(3)	(\$)	(8)	• (4)	(E)	(6)	(6)
धांदोली राष्ट्रीय उद्यान	सांगली	शिराळा	चांदोली बु.	74	0.00	३८३.५१	363,48
एकूण े	8	8	9	A	0.00	363.48	363.48
क्रेयना अभयारण्य	सातारा	महा <b>बळे</b> चर	पर्वत	1.5 - 755	0,00	469.36	469.36
49	10	×151	वलवण	३४७(पे), ३४८ ते	28-322	93.086	\$229.09
	175.0		161	३५१,३५२(पे)	19.35	*	1
4	75.71	492.0	चक्देव	**** 50	0.00	00.523	843.00
100 mg 1	00	notice.	शिदी मेटशिदी .	३४५, ३४६, ३४७(वे), ३५२(वे),	885.65	39.805	65.655
		1 4.3	अस्व	388, 388 H,	384.33	333.80	£86.60
900	year .	2),	मोरणी	३५३,३५३ अ (पै) ३५३ अ (पै)	<b>१४६.६८</b>	१२८.०६	208.68
		- 1	म्हाळूंगे	३४९,३४९ अ, ३४३, ३४३	37 ECO.84	\$9.305	649.31
. 16 1	9	6	6	100	32.56R	2904.92	8496.90
- a	सातारा	पाटण	नवजा	४१५ अ	. 6.85	28.883	688.69
10 mm	6191	- W	मिरगाव	170 . Dec	0.00	8310-88	830:8°
100	- 17	" a = 0	वरमरगाव	४३१ (पे)	20.30	788.86	723.90
	+	99-707	हुंबरती देशमुखवाडी	4-4	0.00	२२२.५६	223.41
	*		गोकुळ	४३३ (पे)	18.89	E09.83	678.8
	- 37	2.7	तोरणे	४२५ (पै)	34.98	329.34	₹4.2
			चाटमाधा		0.00	\$3.559	\$3C.53
		1 199	वाजेगाव		0.00	39.329	95.88
	1000	1 10	दास्तान		0.00	\$319.48	<b>१३</b> ७.41
		41	गोजेगाव गावडेबाडी		0.00	१५३६.४३	१५३६.४१
	15 8		धुईलवाडी .	**	A .		
			आरल	1	0.00	30.580	983.6
A			कुसवडे	879 St, 800 St	359.84	2087.20	3066.8
1801009	W.1000	-5. 140.00			200	2.0	
एकुण	9	<b>P</b>	65	125	\$36.88	87.900	86×C-60
ए.एकंटर	2	1	50	regulation and	2666.35	३०८१५.७६	83030.00
	कल्य क्षेत्रात	ोल एकुण बप			. 2999.32	86646-50	68660'4

१९ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४

Boundaries of Buffer area of Sahyadri Tiger Reserve.

North.— V. B. of Dhabe Turk, Zakdani, Saloshi, Dodani, Renoshi, Rule, Gavadoshi, Avalan, Valna, Ahir, Dara [Inam], Bamanoli, Phalani, Kas, Bhambavali, Dhavali, Navali, Venekhol.

East.—V. B. of Nitral, Nigudmal, Digawale, Tekavali, Khadagaon, Thoseghar, Bopoli Savarghar, Nivakane, Divashi Kd., Khivashi, Bondri, Gera Dategad, Yerad, Shiral Marul, Vanzole, Goshatwadi, Goyare, Kadoli, Chafer, Risvad, Pachgani, Gureghar Kahir, Palashi, Tamin, Udhawale, Rulva, Umarkanchan, Nigada, Ghotil, Medha, Nivi Kalgaon.

South — V. B. of Arale, Sonawade, Shittur and non-forest land of Villages Udgiri Golivane, Parale ninai, Vakoli, Chandoli, Kerle, Talawade and Amba.

West.—Ratnagiri Distt. boundary, V.B. of Bamnoli, Maral, Nigudwadi, Kundi, Kund S.No. 59, 52, 51, 67, 68, Ratnagiri Distt. boundary, Ratambi S.No. 20 (P), Ratnagiri Distt boundary, boundaries of Nive S.No. 44, 42, 39, 41, 40, 39, 38, 72, 71, Ratnagiri Distt boundary, Kumbhad S.No. 188, 197, 103, Ratnagiri Distt. boundary.

# Summary of the Area

- (A) Core area ..... 600.12 sq.km.
- (C) Total area of Sahyadri Tiger Reserve 1165.57 sq.km.

By order and in the name of the Governor of Maharashtra

VIVEK KHANDEKAR,

Joint Secretary to Government.

ON BEHALF OF GOVERNMENT PRINTING, STATIONERY AND PUBLICATION, PRINTED AND PUBLISHED BY SIR IPARSHURAMIAGANNATH GOSAY, PRINTID AT GOVERNMENT CENTRAL PRESS, 21.4, NEDAI SUBHASHROAD, MUMBAI 400 004 AND PUBLISHED AT DIRECTOR ATE OF GOVERNMENT PRINTINGS TATIONERY AND PUBLICATIONS. 21.4, NEDAI SUBHASHROAD, CHARN ROAD, MUMBAI 400 004, EDITOR: SHRIP PARSHURAM JAGANNATH GOSAY.

# १८ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०. शके १९३४

-		+ 3	1	5 Salt 5 9		2.0	
(1)	(2)	(3)	' (4)	(5)	(6)	(7)	(8)
7	Kolhapur	Shahuwadi	Kerle	1029	184.55	0.00	184.55
	Kolhapur	Shahuwadi	Talawade	1030 A	229.10	0.00	229.10
ofe.	Kolhapur	Shahuwadi	Amba	1030B,1031, 1032 A	318.16	0.00	318.16
	Shahuwa	di Taluka To	tal	170000	4232.51	661.19	4893.70
CHIPLUN	Ratnagiri	Khed	Kumbhad	25	172.88	0.00	172.88
S.Dn.	Ratnagiri	Khed	Nive	26	120.94	0.00	120.94
12-	Khed Te	luka total			293.82	0.00	293.82
CHIPLUN	Ratnagiri	S.meshwar	Ratmbi	85	21.74	0.00	21.74
S.Dn.	Ratnagiri	S.meshwar	Kundi	86 B	41.16	0.00	41.16
, n	Chiphin T	aluka Total	J. A. C. Marie	17.181	62.90	0.00	62.90
	er area out P &KWLS)	side the Sah	yadri Tiger Reserv	e . Part	19316.99	23117.44	42484.48
Te	otal Buffer	Area of Sah	ydri Tiger Reserve		22228.31	34316.71	56545.02

## Schedule - II

Boundaries of core area (in Chandoli National Park) of Sahyadri Tiger Reserve.

North. - Village Boundary (V.B.) of Waghane.

East.—Village Boundary of Nav, Gothane, Atoli, Humbarne, Paneri, Satar, Jinti, Kasani.

South. - Village Boundary Chandoli Bd., Ukhalu, Udgiri.

West.—Village Boundary of Bamnoli, Maral, Nigudwadi, Kundi, Kundi Comp. No. 36 B, Ratnagiri District Boundary, Ratambi Comp.No. 35

Boundaries of core area (in Koyna Wild Life Sanctuary) of Sahyadri Tiger Reserve.

North.—V. B. of Nivali, Akalpe, Pimpri, Shembadi, Vaghali, Munavale, Umbarewadi, Kargaon.

East.—V. B. of Sandvali, Chalkewadi, Kusavade, Non forest land of Aral Adjoining to Comp. No. 429, V.B. of Kathi, Non forest land of Gojegaon Adjoining to Comp. No. 428 and to Koyna Reservior Level (K.R.L.), V.B. of Watole.

South.— Non forest land of Vajegaon Adjoning to Comp.No. 436, K.R.L. at Vajegaon and Dastan, V.B. of Dastan and Mirgaon, Non forest land of Village Mirgaon & Navja Adjoning to Comp. No. 415, 417, 418, 419, Navja Sy.No. 79/2(P), Non-forest land of village Navja, Mirgaon, Humbarli-Deshmukhwadi, Gokul, Torne and Ghatmatha Adjoning Comp.No. 421, 422, 431 (P), 432, 433(P), 430, 423, 425(P), 424 and 426.

West.—Ratnagiri District Boundary, Boundary of Nive Comp.No.26, Ratnagiri District Boundary.

### महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ. ऑगस्ट २१, २०१२/श्रावण ३०. शके १९३४ ७

राष्ट्रीय उद्यान/ अषयारण्य/	जिल्हा	तालुका	गावाचे नाव	कक्ष क्रमांक	वन क्षेत्र (हेक्टर मध्ये)	वनेत्तर क्षेत्र (हेक्टर मध्ये)	एकूण क्षेत्र (हेक्टर मध्ये)
वनविधाग	14013	5. 581		100	1		
(9)	(२)	(\$)	(8)	(4)	(٤)	(9)	(2)
पातारा वनविभाग	स्रातारा	महाबळेखर	कांदर		0.00	00.56/83	20.5089
	सालारा	महाबळेखर	उचाट	३६४ ते ३६७	७६१.०५	- 3419.94	. १११९.00
2	सातारा	महाबळेखर	वाघावळे	Face 2	0,00	459.69	489.89
	सातास	महाबळेष्वर	लामज	348,34837,34	39.896	427.68	31919.4
	SON PARTY	- 1		341937	9.00		
	सातारा	महाबळेखर	निवळी	348,34837,346	X99.78	\$68.22	998.88
	-5104	7		346, 3463T		200	
	सातारा	महाबळेखर	अवरूपे	300€, 300, 30	e. Ee0.89	६०५.६७	. 8784.6
	100	907	and the same	३०१अ, ३५५,	Tall Can	100	
. 1	ala ta		47	३५५अ, ३५६,			
10 1	100	1 1 to 10	* y - *	<b>३५६</b> ३₹	100		
15,000	सातारा	' महाबळेन्वर	पिंपरी तर्फ	799, 79931,	35.72	€0.503	\$2.50
- 1	* * *		तांब	३००अ, ३०३अ,	ξοξ.		4
	एकुए	ग महाबळेश्य	तालुका	The state of the s	3083.38	४५५५.८७	9299.2
सातारा वनविभाग	सातारा	जावळी	शेंबडी बु.		0,00	309.00	309.00
4	सातारा	जावळी	वाधळी	३०६ पे.	19.809	₹0.00\$	389.00
	सातास	जावळी	मुनावळे	३०६वे, ३०७,३२२	\$0.00 ·	969.90	9894.00
0.00	सातारा	जावळी	उंबरवाडी	343	746.07	29.55	868.0
	स्रातारा	जावळी '	वर्गाव	388,320,328,	१६४३.५३	6008.80	2586.0
	all to a	30		३२१ अ, ३२६,	1, 1, 1,	0.00	
	100 - 500	and the same	j. "	३२६ अ	100	1 0	9.4
	एक्प	जावळी तास	का		2883.48	2439.85	8984.00
सातारा वनविभाग	सातारा .	सातारा	केळवली	३२३,३२४ पै	3319.40	284.88	468.9
	सातारा	सातारा	सांडवली	२५०,३२४ पै.	339.40	90.939	400.7
1 1	सातारा	सातारा	याळकेवाडी		0,00	199.99	0.9559
	सातारा	सातारा	चिखली		0,00	288,00	255.00
* * * * * * * * * * * * * * * * * * * *	सतारा	सातारा	ांबे -	ken e	0.00	487.00	487.0
14"	एकूण	ा सातारा ताल	[का		<b>ξ94.00</b>	\$680.03	3643.6
सातासा वनविभाग	सातारा	पाटण	भोबे		0,00	286.96	786.9
3 24 -	सातारा	पाटण	बामणेवाडी	111	0.00	880.54	880.8
	सातारा	पाटण	युशी '	17.	2.75	86.390	1989.0
	सातारा	पाटण	वादोळे	835,830,836	\$90.83	420.40	988.0
200	सातारा	पाटण	'कारवट	849, 848,	468.69	76.038	642.0
2 .				850th, 842.		-	

भाग चार-अ-११३--२३

100	THE RESERVE OF THE PARTY OF		and the same of th				Francis Land
6	महाराष्ट्र शासन	राजपत्र	असाधारण	भाग चार-अ.	ऑगस्ट २१.	२०१२/आवण	30. TIE 993X

)	(3)	(3)	(8)	(4)	(E)	(0)	(2)
在 付款	सातारा	पाटण	काठी	TOTAL TOTAL	0.06	₹५४.00	348.00
	सातारा	पाटण	ঘাদাৰী		0.00	993.00	993.00
	सातारा	पाटण	रासादी 💮	४३५,४३४वे.	25.359	E88.83	19190.00
	सातारा	पाटण	गादवखोप	४३४ पे.	93.059	264.89	805.00
	सातारा	पाटण	शिवदिश्वर	४३३ पै.	89.88	887.68	450.00
	सातारा	पाटण	ढाणकल	४२७ चै.,४७९	388.90	\$07.03	488.00
	सातारा	पादण	नेचल	४७७ पै.,४७५ पे.	६०५.७१	<b>२८६.२</b> 9	00.595
	सातारा	पारण	बोपोली		0,00	85.00	88,00
	सातारा	पारण	खेमसे		0.00	\$62.60	367.00
	सातारा	पाटण	हेळवाक		0.00	E2.00	£7.00
	सातारा	पाटण	बाजे	No. 2 of Spinis	0,00	00,6%	3₹3.00
	सातारा	पाटण	नाणेल	1707 (LV2	0,00	334,00	334.00
	सातारा	पाटण	नाव	४७३ चै.,४७४,४९७	729.99	\$89.03	839.00
	सातारा	पाटण	क्रेंद्वावळे	400, 899	799.08	478.79	628.00
	सातारा	पाटण	मेंद्रेघर	४७७ पै.	80.90	307.9€	30,80€
	सातारा	पारण	वाधणे	४९८,४९९, ४८७वे., ४५० वे.	804.88	३५.५૬	CX8.00
	सातारा	पारण -	अटोली	4२३,५२०,५२२, ५७९,५२४,५२५ चै.	१२२४.९५	४८७.०५	00.5909
	सातारा	पाटण	गोठणे	४९५,४९४ पै.,			
	(1)		1.	४९६ वे., ४९३ वे.	४००.५६	४४.१६७	00,5699
	सातारा	पाटण	हुंबरणे	479,430, 438 पे. ,470	966.85	१२१.५२	\$\$0\$,00
	सातारा	पाटण	पानेरी	488, 466	838.30	E3.503	00.5809
	सातारा	पारण	स्रातर	455, 460, 469, 403, 490	६५१.५३	` <b>२२</b> ६.४७	86,00
	सातारा	पादण	कारळे	468, 467	344.50	326.33	EC2.00
	सातारा	पाटण	जिती	५५४ पै.	48.24	942.94	\$0\$0,00
	सातारा	पाटण	कसणी	५५७ मै.,५५८मे. ६१५, ६२०	<b>£</b> 88. <b>£</b> 8	\$67.39	980.00
	प्रकृष	ग पाटण तालु	का		6394.8E	66.7888	£3.59099
	सांगली	शिराळा	मणदुर	89	420.82	८०१.१२	<b>\$\$</b> ₹₹.\$
	एकृण	। शिराळा ता	<b>मुका</b>	The state of the s	420.82	608.93	8255.28
	कोल्हापूर	शाहुवाडी	उखळु	998,997,993,998,	498.68	<b>EE</b> 8.89	१२६०.००
	कोल्हापूर	शाह्वाडी	उदगिरी	900, 908, 907, 903, 900	6368:80	0.00	6568.80
	कोल्हापूर	शाह्वाडी .	गोळीवण	8088, 8088.	60.00	0.00	690.06

# महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४ १७

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Patan	Patan	Gadhavkhop	484Pt.	120.81	285.19	406.00
With the V	Patan	Patan	Shivandeshwar	433Pt.	104.14	462.86	567.00
1	Patan	Patan	Dhankal	427Pt,479	241.97	302.03	544.00
Carry 3	Patan	Patan	Nechal	477Pt., 475Pt.	605.71	286.29	892.00
	Patan	Patan	Bopoli	_	0.00	46.00	46.00
	Patan	Patan	Khemase		0.00	382.00	382.00
Sales .	Patan	Patan	Helwak	A Common K	0.00	62.00	62.0
* # T	Patan	Patan	Baje	-	0.00	313.00	313.00
LAN STATE	Patan	Patan	Nanel	- 4	0.00	335.00	335.00
Skilling #	Patan	Patan	Nav .	473Pt.,474,497	289.97	149.03	439.00
	Patan	Patan	Kondavale	500, 499	299.71	521.29	821.00
9.0	Patan	Patan	Mendeghar	477Pt.	71.04	302.96	874.00
	Patan	Patan	Vaghane	498,499,487Pt.,		Tarin and	
	1 1			450Pt.	805.44	35.56	841.0
	Patan	Patan	Atoli	523,520,522,	Mary Allen		
		135.54		579,524,52	1224.95	487.05	1712.0
2 (150)	Patan	Patan	Gothane	495,494Pt.,		-1.	
				496Pt., 493Pt.	400.56	731.44	1132.0
+ 7	Patan	Patan	Humbarane	529,530,	979.48	121.52	1101.0
9 900				531Pt.,527			
	Patan	Patan	Paneri	514,578	434.37	608.63	1043.0
	Patan	Patan	Satar	566, 567,569,	- 1000		
				573,590	659.53	226.47	886.0
5	Patan	Patan	Karale	571,572	355.67	326.33	682.0
	Patan	Patan	Jinti	554Pt,	51.25	958.75	1010.0
1 972	Patan	Patan	Kasani	557 Pt.,558Pt.	644.61	302.39	947.0
1		1	I was a second	615,620			
	Pata	n Taluka	l'otal		8375.46	11418.17	19793.6
SANGLI S.Dn	Sangli	Shirala	Mandoor	17	520.42	801.92	1322.3
		Shirala T	'aluka Total	*	520.42	801.92	1322.3
KOLHAPU FOREST	R Kolhapur	Shahuwa	di Ukhahı	991,992,993, 994.	598.81	661.19	1260.0
DIVISION	Kolhapur	Shahuwa	di Udagiri	980,981,982.			-
States A	Mary Mary	3.50	Fe HERRI ST. ST. VIII.	983, 987	1214.47	0.00	1214.4
- 17 1	Kolhapur	Shahuwa	di Goliwane	1014,1018	790.07	0.00	790.0
	Kolhapur	Shahuwa	di Paraleninai	1019, 1021	575.75	0.00	575.7
		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	di Wakoli	1027	157.20	0.00	157.2
	THE THE PERSON		di Chandoli	1028	164.40	0.00	164.4

१६ महाराष्ट्र शासन	राजपत्र असाधारण	भाग चार-अ.	ऑगस्ट २१.	२०१२/आवण ३०	. प्राके १९३४

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
BATARA	Satara	Mshwar	Kandat	4	0.00	1473.00	1473.00
FOREST DIVIS-	Satara	Mshwar	Uchat	364, 365, 366, 367	761.05	357.95	1119.00
ION	Satara	Mshwar	Waghawale	4	0.00	569.69	569.69
	Satara	Mshwar	Lamaj	354,354A,357, 357A	394.98	582.61	977.59
	Satara	Mshwar	Niwali .	356,356A,357, 358,	407.24	364.22	771.46
	Satara	M.shwar	Akalpe	300 A, 300, 301, 301A,	610.19	605.67	1215.86
	Satara	M.shwar	Pimparit. Tamb	299, 299A, 300A, 303	569.88	602.73	1172.61
	Mahab	aleshwar T	aluka Total		2743.34	4555.87	7299.21
SATARA	Satara	Jawali	Shembadi Bk.		0.00	309.00	309.00
FOREST	Satara	Jawali	Vaghali	306 Pt	104.97	207.03	312.00
DIVIS-	Satara	Jawali	Munawale	306Pt.,307,322	407.02	787.98	1195.00
ION	Satara	Jawali	Umbariwadi	313	258.02	.222.98	481.00
	Satara	Jawali	Kargaon	319,320,321, 321A,	1643.53	1004.47	2648.00
		Jawali Ta	aluka Total		2413.54	2531,46	4945.00
SATARA	Satara	Satara	Kelawali	323,324Pt.	337.50	249.41	586.91
FOREST	Satara	Satara	Sandavali	250,324Pt.	337.50	169.71	507.21
DIVIS-	Satara	Satara	Chalkewadi		0.00	1321.71	1321.71
ION	Satara	Satara	Chikhali	-	0.00	866.00	866.00
	Satara	Satara	Jambhe		0.00	542.00	542.00
	Sata	ra Taluka T	otal		675.00	3148.83	3823.83
SATARA	Satara	Patan	Bhambe		0.00	218.98	218.98
FOREST	Satara	Patan	Bamanewadi	-	0.00	440.65	440.6
DIVIS-	Satara	Patan	Kushi	=	2.26	716.74	- 719.0
ION	Patan	Patan	Watole	436,437,438	390.43	520.57	911.00
	Patan	Patan	Karvat	459,461,460Pt,			
				458Pt.	564.69	287.31	852.0
	Patan	Patan	Kathi	-	0.00	354.00	354.0
	Patan	Patan	Ghanbi	-	0.00	993,00	993.0
	Patan	Patan	Ranati	435,434Pt	128.87	641.13	770.0

महाराष्ट्र भारत राजपत्र असाधारण भाग सार-अ. ऑगस्ट २१, २०१२/श्रावण ३०. प्रके १९३४ प

	35 7		بالله عالم	The state of	10 to		P - OFF
(9)	(3)	(\$)	(x)	(4)	(६)	(6)	(3)
	क्रोल्हापूर	शाह्याडी	परळे निनाई	१०१९, १०२१	404.04	0.00	4194.194
	कोलापूर	शाह्वाडी	वाकोली	0509	. 8419.30	0.00	844.70
	कोल्हापूर	शाह्वाडी	चांदोली	१०२८	. \$58.80	0,00	188.80
	कोल्हापूर	शाह्याडी	वेद्रने	9999	268.44	0,00	168.44
	कोल्हापूर	शाह्वाडी	तळवडे	१०३० अ	779.90	0.00	279.80
	कोल्हापूर	शाहुवाडी	आंबा	१०३० च, १०३१,	39.396	0,00	398.88
			- 14	१०३२ अ		Law Edition	
+	एकुण	ग शाह्वाडी र	तालुका	King American	8333.48	888.88	8693.00
चिपळूण उप वनविभाग	रत्नागिरी	खेड	बुंभाड	₹4.	33.503	0,00	33.50\$
	रत्नागिरी	खंड	निवे	₹ .	870.98	0,00	89.98
	एकु	ण खेड तालु	का		292.62	0.00	29262
चिपळूण उप वनविभाग	रत्नागिरी	संगमेश्वर	रांताबी	<b>3</b> 4,	₹₹.७४	0.00	₹₹.७४
	रत्नागिरी	संगमेश्वर	कुंडी	३६ स	38.88	0.00	38.88
-	एकुण	ग संगमेश्वर	तासुका		65.90	0.00	<b>\$</b> 2.90
सहगद्री व्याघ	प्रकल्पाचे सं	रिधात क्षेत्राबा	हेरील एकूण व	बफर क्षेत्र	99.394.99	82660.88	85838.83
सह्याद्री व्याघ	प्रकल्पाचे ए	हण बकर ध	35555	38395.69	46484.02		

#### C - खाहीरीप

सह्याद्री व्यात्र प्रकल्पाचे (चांदोली राष्ट्रीय उद्यान) अतिसंवेदनशील व्यात्र अधिवास क्षेत्राच्या चतुःसीमा

उत्तर.—वाघणे गावाची शीव

पूर्व.—नाव, गोठणे, अटोली, हुंबरणे, पानेरी, सातर, जिती, कसणी गावांची शीव.

दक्षिण.—चांदोली बु., उखळु,उदिगरी गावांची शीव

पश्चिम.—बामणोली, मारळ, निगुडवाडी, कुंडी, कुंडी कक्ष क्रमांक ३६ ब, रत्नागिरी जिल्हा हद्द, रांतबी कक्ष क्रमांक ३५

सह्याद्री व्याघ्र प्रकल्पाचे (कोयना अभयारण्य) अतिसंवेदनशील व्याघ्र अधिवास क्षेत्राच्या चतुःसीमा

उत्तर.—निवळी, अकल्पे, पिंपरी, शेंबडी, वाघळी, मुनावळे, उंबरेवाडी, कारगाव गावांची शीवः

पूर्व.—सांडवली, चाळकेवाडी, कुसवडे गावांची शीव, कक्ष क्रमांक ४२९ ला लागून असणारे आरल गावातील वनेत्तर क्षेत्र, काठी गावाची शीव, कक्ष क्रमांक ४२८ आणि कोयना जलाशयालगतचे गोजेगावातील वनेत्तर क्षेत्र, वाटोळे गावाची शीव.

# १० महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४

दक्षिण.—कक्ष क्रमांक ४३६ लगतचे वाजेगावातील वनेत्तर क्षेत्र, वाजेगाव आणि दास्तान गावातील कांयना जलाशयाची हद्द, दास्तान व मिरगावची शीव, कक्ष क्रमांक ४१५,४१७,४१८,४१९ ला लागून असणारे मिरगाव व नवजा गावांतील वनेत्तर क्षेत्र, नवजा स.नं. ७९/२ (भाग), कक्ष क्रमांक ४२९, ४२२, ४३१(पै), ४३२, ४३३(पै), ४३०, ४२३, ४२५ (पै), ४२४ आणि ४२६ ला लागून असणारे नवजा, मिरगाव, हंबरली- देशमखावाडी,गोंकळ, तोरणे व घाटमाथा गावातील वनेत्तर क्षेत्र.

पश्चिम.—रत्नागिरी जिल्हा हद्द, निवे कक्ष क्रमांक २६ ची हद्द,रत्नागिरी जिल्हा हद्द. सह्यादी व्याघ्र प्रकल्पाचे बफर क्षेत्राच्या चतःसीमा

उत्तर.—दाभे तुर्क, झाडाणी, सालोशी, दोडाणी, रेनोशी, रुळे, गावडोशी, आवळण, वालना, अहिर, दरा (इनाम), बामणोली, फळणी, कास, भाववली, धावली, नावळी, वेणखोल गावाची शीव.

पूर्व.—िनत्रळ, निगुडवाडी, दिघवळ, टेक्बली, खडगाव, ठोसेघर, बोपोली, सावधर, निवकणो,दिवशी खुर्द. खिवशी, बोंद्री, घेरादातेगड, येराड, शिरळ, मारुल, वांझोळे, गोपटवाडी, गोवारे, काडोली, चाफेर, रिसवड, पांचगणी, गुरेघर, काहीर, पळशी, तामीण, उदावळे, रुळे, उमरकांचन, निगडा, घोटील, मेढा, निर्वा, काळगाव गावांची शीव

दक्षिण.—आरळे, सोनवडे, शितुर गावाची शीव व उदिगरी, गोळीवणे,परळे निनाई, वाकोली, चांदोंली, केर्ल, तळवडे, आंबा गावातील वनेत्तर क्षेत्र.

पश्चिम.—रत्नागिरी जिल्हा हद्द, बामणोली,मारळ,निगुडवाडी,कुंडी गावांची शीव, कुंडी स.नं.५९, ५२,५१, ६७, ६८, रत्नागिरी जिल्हा हद्द, रातांबी स.नं. २० (भाग), रत्नागिरी जिल्हा हद्द, निवे स.नं. ४४. ४२, ३९, ४१, ४०, ३९, ३८, ७२, ७२, कुंभाड स.नं. १८८,१९७,१०३, रत्नागिरी जिल्हा हद्द.

# क्षेत्राची संक्षिप्ती

- (अ) अतिसंवदेनशील व्याघ्र अधिवास क्षेत्र ६००.१२ चौ.कि.मी.
- (ब) बफर क्षेत्र ५६५.४५ चौ.कि.मी.
- (क) सह्याद्री व्याघ्र प्रकल्पाचे एकूण क्षेत्र ११६५.५७ चौ.िक.मी.

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महाराष्ट्राचे राज्यपाल यांच्या आदेशानसार व नावाने

विवेक खांडेकर.

शासनाचे सहस्रचिव (वने)

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४ १५

# Schedule - I (B) DETAILS OF BUFFER AREA OF SAHYADRI TIGER RESERVE.

(8) 383.5 383.5 589.3 229.0 153.7 823.8
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१४ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रांवण ३०, शके १९३४

							Charles .
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Satara	Patan	Karanjawade	392(P),393(P), 394 TO 397,	977.34	407:86	1385.20
			Rohine	398	372.04	205.54	577.58
			Taloshi	401, 412 (P)	252,13	280.79	532.92
			Dhokawale	399, 402	476.22	143.42	619.64
			Shirshinge	403 TO 410,			
				411 (P)	1670.18	214.41	1884.59
			Dicholi	-	0.00	859.13	859.13
			Zadoli	412 (P),411(P)	189.63	141.37	331.00
			Punawali	411(P), 412(P),	104.59	282.04	386.63
				412 A, 411 A			
			Kisrule	413, 414, 416	714.86	347.14	1062.00
		0.00	Navaja	415(P), 417	1133.25	50.00	1183.25
				TO 420, 421, 422(P),			
			Mirgaon	415(P), 422(P)	101.41	0.00	101.41
			Torne	423, 424,	680.16	0.00	680.16
	*			425(P), 430(P)	372.83	0.00	372.83
			Humbarli,	430(P), 431(P),			
				432 (P),			
			Deshmukhwadi	433 (P)			
			Gokul	432(P), 433 (P)	218.20	0.00	218.20
			Ghatmatha	426	79.78	0.00	79.78
			Wajegaon	436(P)	352.24	0.00	352.24
			Dastan	436(P)	56.10	0.00	56.10
			Deoghar		0.00	24.20	24.20
			T. Helwak				
	Satara	Patan	Chirambe	436(P)	159.40	112.19	271.59
			Nahimbe	428 (P)	103.70	513.83	617.53
			Ambeghar	428 (P)	123.61	98.50	222.11
			Gojegaon	428 (P)	282.30	313.48	595.78
			Gawadewadi				
			Dhuilwadi				
			Aral	429	174.44	272.04	446.48
otal	1	1	23		8594.41	4265.94	12860.35
3. Total	1	2	40		19641.91	8986.01	28627,92
		ore area ( adri Tiger	Critical Tiger Habi Reserve.	tat) of	39499.77	20512.45	60012.22

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४ ११

## REVENUE AND FORESTS DEPARTMENT

Madam Cama Marg, Hutatma Rajguru Chowk, Mantralaya, Mumbai 400 032, dated the 21st August 2012.

# NOTIFICATION

THE WILD LIFE (PROTECTION) ACT, 1972.

No.WLP-2012/CR.NO.240/F-1.—Whereas, the National Tiger Conservation Authority, Government of India, Ministry of Environment and Forests vide its letter Nos. 15-01/2007-NTCA (part), dated the 21st August 2008 and letter No. 15-15/2008-NTCA, dated the 5th January 2009 has conveyed its in-principle approval to the establishment of the Sahyadri Tiger Reserve.

And whereas, the Government of Maharashtra has, in exercise of the powers conferred under section 38V of the Wild Life (Protection) Act, 1972 (53 of 1972), vide Government Notification, Revenue and Forests Department, No. WLP.1008/CR-232/F-1, dated the 5th January 2010 accorded approval to the in-principle notification of the Sahyadri Tiger Reserve comprising the area of Chandoli National Park admeasuring 317.67 Sq.Km. and Koyna Wildlife Sanctuary admeasuring 423.55 Sq.Km., as its constituent National Park and Sanctuary;

And whereas, the Government of Maharashtra, as per the provisions of sub-section (4) of section 38-V of the Wild Life (Protection) Act, 1972, considers that the area described in the Schedule appended hereto (hereinafter referred to as "the said area"), comprised of the forest and non-forest areas within the jurisdiction of Chandoli National Park and Koyna Wildlife Sanctuary of Kolhapur Wildlife Division is required to be notified as core area and the areas comprised of forest and non-forest areas of the above said protected areas of Chandoli National Park and Koyna Wildlife Sanctuary and the forest and non-forest areas within Kolhapur, Sangli, Satara and Ratnagiri Districts is required to be notified as buffer or peripheral areas, for ensuring the integrity of critical tiger habitat with adequate dispersal for tiger species, with the aim of promoting co-existence between wildlife and human activity with due recognition of the livelihood, developmental, social and cultural rights of the local people;

# १२ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४

Now, therefore, in exercise of the powers conferred under section 38-V of the Wild Life (Protection) Act, 1972, the Government of Maharashtra, subject to the approval of National Tiger Conservation Authority hereby,—

(i) declares that the area of 600.12 sq.km. as the critical tiger habitat or core area and 565.45, sq.km. as the buffer or peripheral area of Sahyadri Tiger Reserve, with its total area of 1165.57 sq.km.; and

(ii) specifies the Situation and the limits of the said area as set out in the Schedule appended hereto.

SCHEDULE · I (A)

Details of Core Area (Critical Tiger Habitant)

of Sahyadri Tiger Reserve

NP/WLS/ FD		Taluka	Village	Comptt. No (Ha.)	Forest area (Ha.)	Non forest area (Ha.)	Total area (Ha.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Chandoli	Satara	Patan	Kolane	1	169.12	804.40	473.62
NP.		12 13	Patherpunj	`2	660.70	802.58	963.28
	3,111,111	170	Male	3, 4	1141.16	548.65	1689.81
	- 10-40	Total	8		1970.98	1166.68	3126.61
7 - 4 - 4	Sangli	Shirala	Chandoli Kd.	12	1104.84	55.81	1160.65
100	-	San Arrestones.	Gave	13	866.05	182.78	548.78
			lotiv	14	501.12	145.49	646.6
		3 3 300	Nivale.	15	860.40	284.56	944.9
	0.5	F = 0 - 1	Aloli	17	216.88	107.25	324.1
Phuri	-150.2	331384	Veti	16	613.02	265.41	878.4
4			Petlond	18	276.48	670.42	946.9
Sales A.	Line In		Takale	19	796.83	102.39	898.7
300	000000	Augel St	Zolambi	20	844.52	68.64	918.1
The same		de la	H 155 11/27	21	877.04	510.07	987.1
	2 1 1 1 10		Randiv		803.64	203.88	1007.5
ACRE I	Carlo San		The state of the s	6	882.52	0.00	832.5
William No.		140	Jaoli	11	487.49	171.21	608.7
P. Billion		n Car	Ambole	10	449.56	168.29	617.8
	- 41	deni.	Siddeshwar	7	1255.50	0.00	1255.5
	1,167	-		- 8	471.83	182.19	654.0
		1,-	Bhogiv	9	583.04	194.21	777.2
2	Ungo do m	14 7 12	Khundalapur	24	0.00	684.31	684.8
0		INTERNATION	Nandeli	23	596.59	390.67	987.2
	100		Devare	22	22.36	254.88	277.2
A	2018		Konoli ,	22	0.00	280.12	280.1
4		m 4 k	10	- 40	11000.01	4000 E4	101010

# महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, ऑगस्ट २१, २०१२/श्रावण ३०, शके १९३४ १३

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Kelhapur	Shahu-	Chandel	36	1213.49	0.00	1213.49
2		wadi		35	944.85	163.41	1108.26
			Dhakale	33, 34	1153.52	851.00	1504.52
		1	Nivale	32	643.60	0.00	643.60
				31	0.00	766.54	766.54
fer.			Tanali	30	645.46	174.31	819.77
	.59		Sonarli	29	537.09	454.68	991.72
			Durgewadi	28	481.76	860.72	822.48
			Karde	27	320.23	390.95	711.18
		1	Wadihudumb	27	128.87	116.46	245.33
			Tembave	26	478,40	215.50	693.90
			Amboli	0	45.18	236.88	281.96
1 4	- 10	Total	10		6572.40	8280,84	9802.74
1 3	Ratnagiri	S.meshw	var Gothane	37, 38, 39	105.27	2217.93	2828.20
		Total	1	ł .	105.27	2217.93	2323.20
Total	4	4	32		19857.66	1152644	81884.30
KOYNA	Satara	Jawali	Ravandi	841(P), 841(A) (P)	103.51	165.19	268.70
WLS.	200000000	Hadina.	Adoshi	339, 339A, 340,	715.64	135.06	850.70
-10-00-0		2 1		340A, 341 (P),			
			1 1 1 2	341 A (P)			
			Madoshi	337, 337A, 338,			
		1.007	Same and the	388 A	378.71	142.13	520.84
			Kusapur	302,302 A, 303(P)	274.59	229.84	504.43
			Khirkhindi	304,304 A	190.77	316.74	507.51
		. 1	Wasota	305,305 A	258.32	133.78	392.10
		70.0	Met Indoli	381 TO 336,	1152.43	68.52	1220.95
			1011/04/05/05	381 A, 832 A,		7	
				335 A, 336A		.0	
		-	Tambi	331 B	657.90	239.68	897.58
9		2.0	Kusawade	329,330	567.41	217.81	785.22
		1.0	Maldeo	268,369(P)	638.23	7.42	645.68
			Takavali	369(P),373,374	758.54	466.01	1224.58
4			Pali Tarf Tamb	375 TO 379.	947.65	297.50	1245.16
	4	100	Jungati	386 TO 391,			
-	*	•		392(P), 393 (P)	1198.51	385.45	1583.96
			Jambrukh	400	291.66	238.93	580.59
		- 1	Vele	383, 383A, 384. 384A.	1473.26	641.34	2114.60
			Sarvat	385 A (P)	14.92	319.93	334.88
4.75			Deur	870 TO 872,	1-102	0.10.00	554.00
			Deur	380 TO 382,			
				370 A, 880 A	1425.45	714.74	2140.1
-	1	1	17		11047.50	4720.07	15767.5

# 40. Biligiri Ranganatha Temple Tiger Reserve, Karnataka (2010-2011)

### GOVERNMENT OF KARNATAKA

No: FEE 133 FWL 2008

Kamataka Government Secretariat, M.S.Building, Bangalore, dated: 24-01-2011.

### NOTIFICATION

In exercise of the powers conferred under section 38 V of the Wildlife (Protection) Act, 1972 (Central Act 53 of 1972) the Government of Karnataka hereby declare the area of 574.82 Kms of Biligiri Ranganatha Temple Wildlife Sanctuary as Tiger Reserve of Chamarajanagara District.

The Government of Karmataka in its letter, No. FEE 133 FWL 2008 dated 18-9-2008 has requested the National Tiger Conservation Authority for clearing proposal pending before Government of India for declaration of Biligiri Ranganatha Temple Wildlife Sanctuary as Tiger Reserve.

National Tiger Conservation Authority, New Delhi vide its letter No. I-13/2008-NTCA dated 20-9-2010 conveyed its in principle approval advising the State Government to notify Biligiri Ranganatha Temple Tiger Reserve under section 38 V-of the Wildlife (Protection) Act, 2006 (39 of 2006) with a direction to send detailed proposal in this regard for needful action.

Now, therefore in exercise of the powers conferred under Section 38 V of Wildlife (Protection) (Amendment) Act, 2006 (39 of 2006), the Government of Karnataka hereby declare the area with boundary fully described in the schedule to this notification as Billigiri Ranganatha Temple Tiger Reserve with effect from the date of issue of this notification.

# SCHEDULE

The area details proposed for constitution of the Biligiri Ranganatha Temple Tiger Reserve:

4/10 0 4/0 A/0 Core area:

Extent: 359.10 Sq Km.

— (i) — Doddasampige Reserve Forest

(ii) BRT Reserve Forest

(iii) Chamarajanagar State Forest

Buffer area:
 Composition:

Extent: 215.72 Sq Km.

(i) Doddasampige Reserve Forest

(ii) BRT Reserve Forest

(iii) Chamarajanagar State Forest

(iv) Doddasampige Reserve Forest & its extension

(v) Haradanahalli State Forest

Total area of the Tiger Reserve

(Core + Buffer): 574.82 Sq Km.

# BOUNDARY DESCRIPTION OF BILIGIRI RANGANATHA TEMPLE TIGER RESERVE:-

North: The boundary starts at a point where the Thimmapura (presently Thimmarajipura) Gundal Dam footpath crosses the Western boundary of Doddasampige Reserve Forest(Chemmanakatte Doddi) the line runs eastwards along the said foot path upto North-east boundary of Doddasampige R.F. (Near Gundal Dam).

East: Then the line continues all along the North and East boundary of Doddasampige R.F. upto Masikittihalla (which lies below the junction of P.G. Palya Road joins Kollegal Bylur Road) then the line continued along the Mastikitti halla (which is also the boundary of area released for Tibetian refugees) upto Eragapalaiyam enclosure, then along the said enclosure boundary upto the point where the Eragapalaiyam-Uganimulai road crosses the boundary of Eragapalaiyam enclosure, than the line continues along the above said road upto Uganimulai enclosure (North-East corner) which is also the released forest area boundary to the Tibetian Colony, then the line continue along the eastern boundary of Uganimulai enclosure upto South-East corner of the enclosure, then the line continue in a straight line upto the point where Uganimulai, Hiriambula enclosure road touches the Southern boundary of Hiriambals enclosure, then the line continue along north, east and South boundary of the said

enclosure upto the point where the Hiriambala, Gundimala road crosses the southern boundary of Hiriambala road, then the line continue from the said point in a straight line in southern direction to the point where the Hiriambala-Gundimala road crosses the northern boundary of Gundimala enclosure which is also the boundary of the released area, then the line continue along the boundary of Gundimala enclosure upto the point where the Gundimala High road crosses the eastern boundary of the Gundimala enclosure, then the line continue along the above said road upto Uduthoraihalla, then the line runs along Uduthorai halla upto the eastern boundary of Doddasampige R.F. from the said point the line runs along the eastern boundary of Doddasampige R.F. upto the state boundary between Karnataka and Tamilnadu.

South: The line continues from the above said point along the state boundary between Kamataka and Tamilnadu which is along the southern boundary of Doddasamoise R.F. and Chamarajamagar S.F. near Suvarnavathi Dam.

West:- From the above said point the line runs along the western boundary of Chamarajanagar S.F. which is also the Suvarnavathi right bank channel over a distance of about 18 Km and then the line continue along the western boundary of Chamarajanagar S.F. boundary crossing Chamarajanagar BRT Road upto the point where Chamarajanagar S.F. and BRT Forest boundary joins, then the line continue along the western boundary of BRT upto the point where the western boundary of B.R.T. joins the western boundary of Doddasampige R.F. Then the line continues along the western boundary of Doddasampige R.F. upto the starting point.

# BOUNDARY DESCRIPTION OF THE CORE AREA OF THE BILIGIRI RANGANATHA TEMPLE TIGER RESERVE:-

North: Starting from the point of the GPS co-ordinates Lat. N 12 □05' 31.19"

Long. E 77□10' 32.12" the line goes straight towards North-east upto the GPS

co-ordinate Lat. N 12\(\times\)05' 32.68" Long. E 77\(\times\)10' 40.14" then the line goes straight towards South-east upto the GPS co-ordinate Lat. N 12\(\times\)05' 20.17" Long. E 77\(\times\)11' 05.38" from there the line goes straight towards South upto the GPS co-ordinate Lat. N 12\(\times\)04' 50.39" Long. E 77\(\times\)11' 20.09" then the line goes straight towards South upto the GPS co-ordinate Lat. N 12\(\times\)04' 03.94" Long. E 77\(\times\)11' 31.05" then the line goes towards South upto the GPS co-ordinate Lat. N 12\(\times\)02' 12.73" Long. E 77\(\times\)11' 7.57"

East: Starting from the point of the GPS co-ordinates Lat. N 12 02 12.73" Long, E 77011' 07.52" the line passes upto Gundal - Burude road and crosses the road at the GPS co-ordinate Lat. N 12□01' 46.54" Long. E 77□11' 43.51" then it traverse towards South-east through Daigal betta to Seegebetta having the GPS co-ordinate Lat. N 12 00' 23.43" Long. E 77 13' 14.81" then traverse Southwards passing through Hunasemaradagudda having the GPS co-ordinate Lat. N 11058' 55.95" Long, E 77013' 47.82" from there traverse southwards and touches the inter range boundary of Kolegal and Bylore at GPS co-ordinate Lat. N 11 157' 06.08" Long. E 77 14' 01.66" at Devarabetta then it traverse straight towards south crossing Devarahalla and traverse southwards upto where it touches the road joins Mavathur -Attikhan road at GPS co-ordinate Lat. N 11 □54' 15.33" Long. E 77 □ 13' 39.24" then it touches the Barehalla main stream at GPS co-ordinate Lat. N 11 52' 46.44" Long. E 77 13' 35.27" then line goes South-west direction upto Marigudda peak at GPS coordinate Lat. N 11□52' 01.90" Long. Æ 77□13' 16.95" then line goes towards South upto Lingamudrahalla at GPS co-ordinate Lat. N 11□51' 38.55" Long. E 77□13' 12.87 then line goes straight upto Imbihalla at GPS co-ordinate Lat. N 11 □ 50' 36.97" Long, E 77 13' 08.37" then line goes straight upto Uduthoraihalla at GPS co-ordinate Lat. N 11□49' 23.58" Long. E 77□12' 54.90" then the line traverse all along the -5-

Uduthoraihalla upto the point where it joins interstate boundary GPS co-ordinate Lat,
N-11 | 47' 34.16" Long, E 77 | 12' 19.15".

South: The line continues from the said point all along the inter state boundary between Kamataka and Tamilnadu which is along the southern boundary of Doddasampige RF and Chamarajanagar SF upto the GPS co-ordinates Lat. N 11□46′ 49.83″ Long. E 77□08′ 52.96″.

West: The line continues from the above said GPS co-ordinate straightly towards North-west direction upto Kappinakanive where it touches Punaianur Bedaguli road having the GPS co-ordinate Lat. N 11047' 41.51" Long. E 77008' 17.07" passing through Chikkanagiri betta then the line continues all along the road of Punajanur-Bedaguli till it touches the GPS co-ordinate Lat. N 11□47' 44.12" Long, E 77 07' 07.16" then it traverse westwards unto Huchanakembare betta where it is having the GPS co-ordinate Lat. N 11 □ 47' 33.41" Long. E 77 □ 05' 44.89" then the line traverse all along the Huchanakembare halla till it joins Suvarnavathi river at GPS co-ordinate Lat. N 11 □ 48' 51.03" Long. E 77 □ 04' 04.05" then traverse north upto the GPS co-ordinate Lat. N 11□49' 34.41" Long. E 77□04' 10.33" where it touches Neerdurgihalla then the line crosses the Neerdurgihalla and traverse along the Budipadaga enclosure boundary till it reaches northern boundary of Budipadaga enclosure having the GPS co-ordinate Lat. N 11 \$\precedet\$ 50' 24.55" Long. E 77 \$\precedet\$ 37.49" then the line traverse straight upto Jodumundi peak having the GPS co-ordinate Lat. N . 11 50' 44.68" Long. E 77 02' 55.95" then line traverse straightly towards north upto Hanumanagudda having the GPS co-ordinate Lat. N 11□52' 49.65" Long. E 77□03' 09.5" then the line traverse straight towards north-east reaches Annagudda peak at GPS co-ordinate Lat. N 11□53' 37.38" Long. E 77□04' 36.51" the line runs straight towards north-east crosses Chamarajanagar - K.Gudi road having GPS co-ordinate Lat.

# 41. Kawal Tiger Reserve, Telangana (2012-2013)



Forest Department - Wildlife - Kawal Tiger Reserve notified under Section-38 V of Wildlife (Protection) Act, 1972 - Notification - Orders - Issued. ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (FOR.11) DEPARTMENT

### G.O.Ms.No.27

Dated: 10-04-2012 Read the following:-

- From Deputy Inspector General, NTCA, MoEF, New Delhi, Lr.No.1-9/2011-NTCA, Dt.04.09.2011.
- 2. From PCCF(WL)& CWLW, Rc.No.34357/2007/WL-4, Dt.07.12.2011.
- 3. From PCCF(WL)& CWLW, Rc.No.34357/2007/WL-4, Dt.28.02.2012.

#### ORDER:

The appended Notification will be published in an Extra-ordinary issue of the Andhra Pradesh Gazette.

- The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator Forests (Wildlife) & Chief Wildlife Warden, Andhra Pradesh, Hyderabad and (50) copies to Government.
- The District Collector, Adilabad District is requested to republish the Notification in the District Gazette and take necessary further action under Chapter-IV of the Wildlife (Protection) Act, 1972.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

#### M. SAMUEL Special Chief Secretary to Government

To
The Commissioner, Printing, Stationery and Stores Purchase
Department, A.P., Hyderabad.

The Principal Chief Conservator of Forests (WL) & Chief Wildlife Warden, Andhra Pradesh, Hyderabad.

The Collector, Adilabad District.

The Conservator of Forests (WLM), Adilabad.

Copy to the Secretary to Government of India, Ministry of Environment & Forests, CGO Complex, Lodi road, New Delhi.

Copy to the Law (B) Department.

Copy to the Principal Chief Conservator of Forests, A.P., Hyderabad. SF/SC

//Forwarded :: by order//





### KAWAL TIGER RESERVE

Kawal Tiger Reserve represents the typical floral and faunal diversity of Deccan Plateau. The Reserve nestled in the Sahyadri Mountain Ranges traverses the Adilabad district and forms excellent mosaic of wildlife habitat in the form of dense forests, grasslands, open areas, rivers, streams and water bodies. The Reserve with dense Teak (Tectona grandis) and bamboo (Dendrocalmus strictus) forests is enriched with 673 other species of plants. The varied topography, diverse habitat and climatic conditions provide habitat to a wide variety of wild animal species which include 23 orders of insects, 10 species of Amphibians, 34 species of Reptiles, 267 species of Avifauna and 75 species of Mammals like Royal Bengal Tiger (Panthera tigris), Gaur (Bos gaurus), Wild dog (Cuon alpinus) and Sloth bear (Melursus ursinus) and unique combination of herbivores represented by Antelopes and Deer. The Reserve has a high ecological value being the catchment of River Kadam, a tributary of River Godavari. The Reserve is also rich in cultural heritage with aboriginal people like Gonds, Naikpods and Kollams and their culture.

The main objective for the declaration of Kawal Tiger Reserve is "To protect, restore, manage and maintain representative biodiversity of Deccan plateau of Sahyadri Mountain Ranges along with ecological processes and conservation of wild gene pool with a focus on Tiger and to accommodate the viable spill over population by restoring the corridor with Tadoba Andheri Tiger Reserve and protect and manage the catchment of Godovari River"

Kawal Wildlife Sanctuary was notified as Game Reserve vide G.O.Ms.No.2753, F&AG (For.III) Dept., Dt:18.11.1965. The Govt. of AP later declared the Kawal Wildlife Sanctuary under provisions of Wildlife (Protection) Act, 1972 in G.O.Ms.No.92, E.F.S. & T. (For.III) Dept., Dt:14.07.1999. The Kawal Wildlife Sanctuary which spreads over an area of 892.23 Sq.Kms will form the Core of Kawal Tiger Reserve and an area







of 1123,212 Sq.Kms of surrounding notified forests will form the Buffer of the Tiger Reserve.

The National Tiger Conservation Authority, Ministry of Environment & Forests, Government of India has accorded approval for creation of Kawal Tiger Reserve in their reference Lr.1-9/2011-NTCA, dt:14.9.2011.

Further, the Expert Committee constituted under Section 38 V of the Wildlife (Protection) Act, 1972 for the purpose, identified and recommended the area for creation of Buffer to the Core of Kawal Tiger Reserve (Area Notified as Kawal Wildlife Sanctuary). The area identified constitutes areas of notified Forest Blocks in Adilabad, Bellampalli, Jannaram & Nirmal Forest divisions of Adilabad district. The details are as per the area statement attached and as shown in the map kept in the O/o Prl. Chief Conservator of Forests, Andhra Pradesh, Aranya Bhavan, Saifabad, Hyderabad.

## Notification

In exercise of powers conferred by section 38-V of the Wildlife (Protection) Act,1972 (Act No.53 of 1972), the Government of Andhra Pradesh, hereby declare that the area of 892.23 Sq.Kms notified as Kawal wildlife Sanctuary in G.O.Ms.No.92, EFS&T(For.III) Dept., dt:14.7.1999 is notified as Core of Kawal Tiger Reserve, and Buffer of Kawal Tiger Reserve as specified in Schedule-I and II respectively.



#### THE SCHEDULE - I (Core of Kawal Tiger Reserve)

Name of the District	:	Adilabad
Name of the Forest Divisions.	:	Parts of Jannaram & Nirmal
Name of the Mandals	:	Jannaram, Kaddam (Part), Utnoor (Part), & Sirpur(U) (Part)
Name of the Forest Ranges	:	Tadlapet (Part), Jannaram, Indanpalli, Birsaipet, Kaddam (Part) & Pembi (Part).
Core of Kawal Tiger Reserve	:	89,223 Ha, or 892.23 Sq. Km, notified and described as Kawal wildlife sanctuary vide G.O.Ms.No.92, E.F.S. 8 T. (For.III) Dept., Dt:14.07.1999 shall form the Core of Kawal Tiger Reserve.

#### THE SCHEDULE - II (Buffer of Kawal Tiger Reserve)

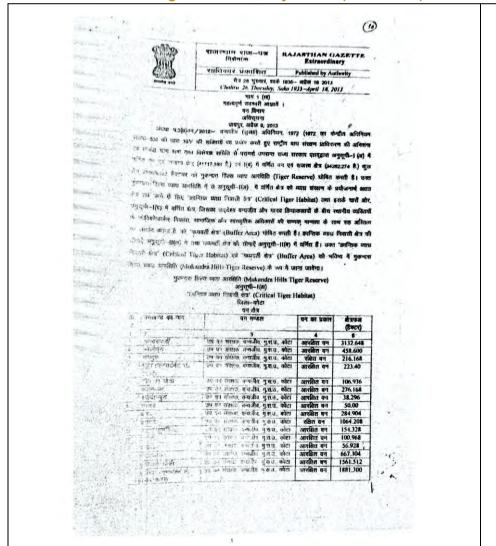
Name of the District	:	Adilabad
Name of the Forest Divisions.	:	Parts of Adilabad, Bellampalli, Jannaram & Nirmal.
Name of the Mandals	:	Dandepalli, Kaddam (Part), Khanapur (Part), Utnoor, Indervelly, Asifabad, Kerameri (Part), Tiryani.
Name of the Forest Ranges:	:	Parts of Asifabad, Tiryani, Tadlapet, Boath, Ichoda, Indervelly, Utnoor, Kaddam, Khanapur, Pembi
Name of the area	:	Buffer to Core of Kawal Tiger Reserve
Area of the Buffer to Core Kawal Tiger Reserve	:	1,12,321.27 Ha. or 1123.2127 Sq. Kms as shown in the area statement and described in the boundary descriptions.

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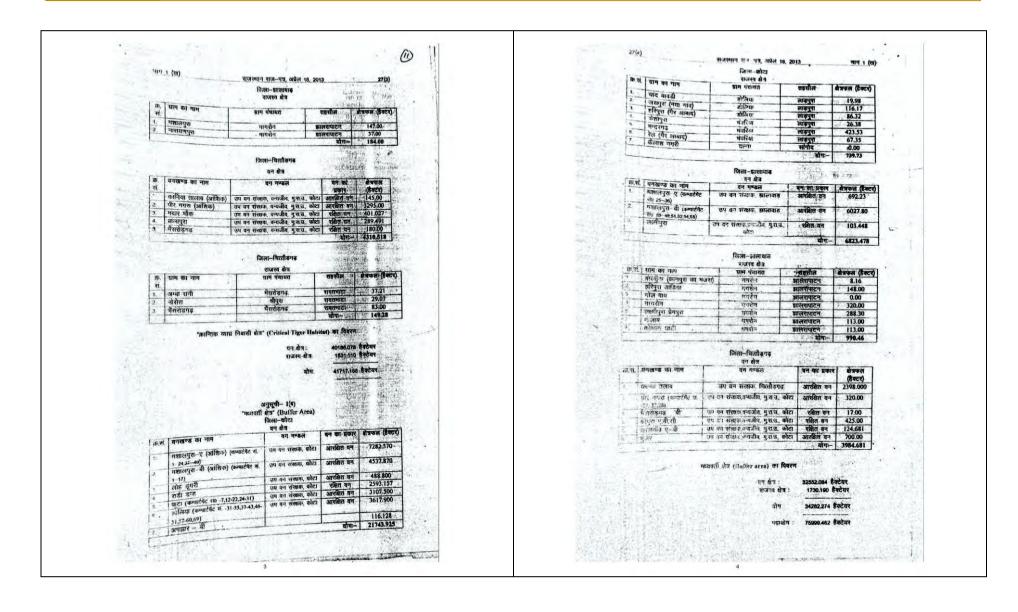
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# 42. Mukandra Hills Tiger Reserve, Rajasthan (2013-2014)



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यनखण्ड पहा से क्रम	पार्टमेन: संख्या 31,30,20,28,19,15,13,127,20,21 एवं 22 की बाहरी सीमा के अन्तर्गत आने वाले कायार्टमेन्टी को समितिक सबसे का		
महार-सहारे तथा हरा सीमा	© 31/30/20/28/19/15/13/12/7/20/21 Vd 22 60 areth when	4.1	1
क मिलान किन्दु तक। तलक	पार्टिनेन्ट संख्या 31,30,20,20,19,15,13,12,7,20,21 एर्थ 22 की बाहरी सीमा के अत्योगित आने वाने कम्पार्टिनेन्टों को समिपितिस करते हुए बनवण्य सब्दे का सम्बादक सर्वे कंड की बाहते दक्षिण-पूर्वी तथा पूर्वी-क्सारी सीमा के को समिपितिन करते हुए बनवण्य कोड क्सारी के किन्स		
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मन चण्ड साह दूगरी र	को साम्मिलित करते हुए कनखण्ड लोह <b>दूगरी के मिलान दिन्दू तक।</b> की सीमा के सहारं-सहारं गैपरशाब के माले तक तिरस्प्यात गैपरनाब के एया की सीमा के सहारं-राहारं तुनकड़क केलाला के		
व याद्राव पहिसाल अभयार	ही भीमा के सहार-सहार गैपरशाय के माने तक। तत्पश्चात गैपरशाय के एया की शीमा के सहार-सहार वनखब्द बीशवास की सीमा के मिलान प्रवास की शीमा के सहार-सहार वनखब्द बीशवास की सीमा के मिलान	-1	3
यक । साराष्ट्रवास यनलण्ड बी	शबस की गीम के महार वनखण्ड बोराबास की सीना के मिलान	1	-
वित्र याशवास एवं उसके राज	ण्य की सीमा के सहारे-सहारे वनखण्ड बीरावाचे की सीमा के निल्बन भरवास की सीमा के सहार-सहारे वनखण्ड बीरावाचे की सीमा के निल्बन मस्य बीत्र को बाहर करते हुए तरस्वाचा कारण वांचावड़ी के मिलान बिन्दु		
क तहार सहार वन सम्ब	शिवारा की सीमा के सहार-सहारे वनवण्ड वारावार की सीमा के निज्यन मस्य बीग्र को बाहर करते हुए, सत्यास्यात वनवण्ड चांद बावडी की मिलान बिन्दु पहुंचे के कायार्टमेन ने 23 की सीमा के विकास किन्ता	11 1	
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पार्वात याग चाद बावकी एवं हरी	विन्त टाईगर रिजार के किरीकल टाईगर हैवीटाट की चीम थे है। पुरा आग के शतरफ क्षेत्र को शामगतित करते हुए कम्पार्टमेन्ट सं. अ	1	
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िन्दू तक। तापस्तात का खान मुज समाने एक के मिलार विश्व तक। ता बचवार क्षेत्रुच में के मिलार विश्व तक। ता संकार तक वारत्य केंत्र तक। ता ता कर क्षेत्रुच-ता के मिलार विश्व तक। तक क्ष	तरानात जनाव राज्या हात का साम पर डोते हुई तथा कम्पार्टर्स्ट तरानात जनावर सामर अगामस्था को पश्चिमी सोम के सावने मातरे तथा तरायवात वननवक कीमुस-नी की पश्चिमी सोम से आरम्ब रहत हो नामक पुनत के मितान बिन्दु तक। तरायवात वन कान्द्र तथात पन स्थान औरपूर-नी की सीम पर पत्नी हुई तथा उनना वन		Sales Sales
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िन् हुका । तापातात का खान मुख वार्का एक के मिलान दिन्त हुका ता वार्का कीपूर्ण में की मिलान विक् एंकर पान कारण के को भी बहुर क बहुर-तो के मिलान विश्व ताका करा करा भी मिलान विश्व ताका करा हुका पान एनी की प्रीक्षण-पूर्ण तोष्	त्यानात जनाव राज्या का साम पर इति हुवे तथा कम्पार्टरेट राज्या जनावर सामर आगावरण की परिवारी सोम के सावर-माता राज्या त्यारणात वननावर कीवृत्य-की की परिवारी सीम के प्रारम कर हुने मातावर पूजर की मितावर सिद्ध तका तथारणात वन बण्ड राज्या या तथाड कीवृत्य-की की सीम पर सतते हुवे तथा वज्या वन प्रारम तथा हुवे प्रारमण की मितावर हिन्दू तका तथारणात कर सावर प्रारम तथारी हुवे प्रारमण सीमावर की मितावर सिद्ध तका तथारणात		100 St. 100
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निन् अपने गायमाता यन व्याप मुख प्राप्त प्रिंत के मिलान बिन्दू तका ते बनवान तीयुन में के मिलान बिन्दू एंनल पान कारण केन को बाहर के अपून में के मिलान बिन्दू कहा काल स्वाप्त को स्विमित्तिक करते हुए कहा काल उसने मात्र एनी की बीमान-पूर्व कील प्रदेश करते कहा मात्र एनी की सीमा कर बाब्द काल मात्र करने की सीमा उन्हें काल करते मात्र करने की सीमा	त्यानात जनाव राज्या का साम पर इति हुवे तथा कम्पार्टरेट राज्या जनावर सामर आगावरण की परिवारी सोम के सावर-माता राज्या त्यारणात वननावर कीवृत्य-की की परिवारी सीम के प्रारम कर हुने मातावर पूजर की मितावर सिद्ध तका तथारणात वन बण्ड राज्या या तथाड कीवृत्य-की की सीम पर सतते हुवे तथा वज्या वन प्रारम तथा हुवे प्रारमण की मितावर हिन्दू तका तथारणात कर सावर प्रारम तथारी हुवे प्रारमण सीमावर की मितावर सिद्ध तका तथारणात		100 to 10
िन् हार्यन गायमाता यन व्याप्त मुख स्थानं प्रश्न के मिलान बिन्दू तका ता कारण की मुन्त के मिलान बिन्दू इंग्लेड यात्र कारण बीत्र की बाहर के इंग्लेड यात्र कारण बीत्र का मान्य इंग्लेड की सीमानित कार्य हुई का प्र इंग्लेड कार्य एनी की बीमान्यूनी की सीमा तह हाला कार्य मार्थ एनी की सीमा इंग्लेड कार्य मार्थ एनी की सीमा	तरानात जनार राज्य आधारण को परिवर्ण से गाँउ तथा कम्पार्टरेट तथा तरायात जनार राज्य आधारण को परिवर्ण से गाँउ ने मारान्य तथा तरायात वनारक कीमुत-की की परिवर्ण राज्य ना कुछ तथा पर तथा कीमुत-की की सीमा पर सतते हुए तथा उत्तर का वर्षा पर तथा कीमुत-की की सीमा पर सतते हुए तथा उत्तर का वर्षा पर तथा कीमुत-की की सीमा पर सतते हुए तथा उत्तर का पर तथा पर कीमुत-की की सिकार किन्नु तक। तथा वर्षा की पर वर्षा हुए परावर्ष कीमाना के मिलान किन्नु तथा। तथा तथा		
िन् क्षाना वासमाता वन खण्ड मुख राममें प्रश्न के मिलान वित्त (कार) का कारण की पूर्ण मी की मिलान वित्त राममा की प्रश्न की का भी बाहर का प्रमुख्य की सीमान विद्या का हाम राममा की सीमान पूर्ण की का प्रश्न का मान प्रश्न की मीमान पूर्ण की की प्रश्न का मान प्रस्त प्रश्न की मीमान कर खण्ड का मान प्रश्न एकी की सीमान की सामन की मीमान की सीमान प्रश्न की सीमान की सामन की सीमान सीमा तथा मुख्य	त्यान्य जनाव राज्या हों हो जो का साम कर इति हुई तथा कन्यार्टरेंट राज्य तरायकर सामय आगावस्थ की परिवारी सोमा के साले-मातो राज्य तरायका वान्तवस्थ कीपूर-की की परिवारी सीमा के प्रारम्भ की ही गांच्या पूज्य के मिताम सिन्दु तका त्यान्यकर तम्य बण्ड राज्या या व्यान भीपूर-की की सीमा पर सतते हुई तथा वज्या वय व्यान स्थान की मात्रिक की सिन्दा कि सीमा पर स्थान के स्थान पर स्थान हो है प्रारम्भ के मिताम सिन्दु तथा तरप्यात पर परते हुई प्रारम्भ के मिताम सिन्दु तथा तरप्यात पर परते हुई प्रारम्भ के मिताम सिन्दु तथा तरप्यात पर परते हुई प्रारमिक सिन्दु तथा जी कि मत्यावस्य हन्यी तथा वन पर परते हुई प्रारमिक सिन्दु तथा जी कि मत्यावस्य हन्यी तथा वन		
िन् हार्यन गायमाता यन व्याप्त मुख रामकी प्रश्न के मिलान बिन्हू तका ता वारण के मिलान बिन्हू तका ता कारण का प्रश्न के मिलान बिन्हु एंनल पान कारण को ता बेहु तका का कारण को सामितिक करते हुए का का रामक मात एनी की विकास्ता की उन वारण काल मात एनी की सीम का कारण काल मात एनी की सीम का कारण काल मात की सीमा का कारण काल मात की मात हो है।	तरानात जनार राज्य आधारण को परिवर्ण से गाँउ तथा कम्पार्टरेट तथा तरायात जनार राज्य आधारण को परिवर्ण से गाँउ ने मारान्य तथा तरायात वनारक कीमुत-की की परिवर्ण राज्य ना कुछ तथा पर तथा कीमुत-की की सीमा पर सतते हुए तथा उत्तर का वर्षा पर तथा कीमुत-की की सीमा पर सतते हुए तथा उत्तर का वर्षा पर तथा कीमुत-की की सीमा पर सतते हुए तथा उत्तर का पर तथा पर कीमुत-की की सिकार किन्नु तक। तथा वर्षा की पर वर्षा हुए परावर्ष कीमाना के मिलान किन्नु तथा। तथा तथा		

कार्यालय प्रधान मुख्य वन संरक्षक (HOFF) राजस्थान, जयपुर क्रमांक एफ ब (1) 2009/कार्मिक/प्रमुवसं/

#### म्हार्याच्या आवेश

राज्य सरकार की अंगिसूनना संख्या था 3()वन/2012 दिनांक 09.04.2013 से गुक्रन्दरा हिला व्याप्त आरक्षिता [Tiger Reserve] अभिसूचित किया गया है। दरा अध्यारक्य, जकार सागार अध्यारक्य एवं राष्ट्रीय परिवाल के 4177.188 हैक्टर क्षेत्र को सम्मिनित करते हुँचे क्रान्तिक व्याप्त निवासी क्षेत्र [Criticial Tiger Hobital] प्रोचित किया गया है. जिसमें वन क्षेत्र 40156.078 हैक्टर एवं याजन्व केत 1531.110 हैक्टर है। इसके अंतिरिक्त कोटा आलावाड एयं चित्तीक्षण किया गया है. जिसमें व3552.080 वन क्षेत्र प्राप्त कोटा आलावाड एयं चित्तीक्षण किया गया है. जिसमें 32552.080 वन क्षेत्र एवं 1730.180 हैक्टर पाजरव क्षेत्र समितित है। वुकन्दरा टाईगर रिजर्व का कुल क्षेत्रस्त 7599.482 है0 (759.99 वर्ग कि0म0) है।

बाध परियोजना मुकंत्वरा हिस्स के संस्थाण एवं सुरक्षा हेतु रॉज दरा. कोलीपुरा, एवं जवाहर सागर के पूर्नगढन तथा रेन्ज बेरावास रावाज एवं नागरीन के नयगठन किये जाने के प्रस्ताव अतिरिक्त प्रधान मुख्य वन संस्काक एवं मुख्य नन्याजीव प्रतिभासक राजस्थान, जवपुर के पत्रोक 1898 दिनांक 23.06.2014 से प्राप्त हुये हैं।

अंतः राजस्थान फोरेस्ट भेनुअल पार्ट II के अध्याय 35 में प्रदान प्रशासनिक मित्रपों के बिन्दु संख्या 2 के अनुसरन में वन एवं वन्यालीयों के प्रभावी संख्यान एवं प्रबन्धन हेतु रेली के पूर्वगवन एवं नवगवन के आदेश निम्नानुसार प्रसादित किये जाते हैं।

 <u>रंग रेंज का पूर्वगवन</u> > इस रंज के अधीन पूर्व में कोटा जिले एवं झालावाड जिले का वन क्षेत्र सम्मितित था, जिसमें से झालावाड जिले का वन क्षेत्र हटाकर एवं उप वन संख्यक कोटा से स्थानानारित बफर वन क्षेत्र जोड़ा जाकर दय रेंज का निम्नानुस्तार प्रनावित किया जाता है:

क्र.सं.	नाम वन खण्ड	क्षेत्रफल (हैक्टेंब	र में)	विविव	
-	EXECUTE AND	आरक्षित	रक्षित		
1	मशालपुरा-ए (कोटा जिला) (क. नं. 50, 51,52 56 सें 59)	1196,184		पूर्व में स्थित। (कोर क्षेत्र)	
2	खीमच-बी (कोटा जिला) (क.नं. 1 से 12 )	1274.748	is few	पूर्व में स्थित। (कीर क्षेत्र)	
3	दरा .	625.944	0 - 1	पूर्व में स्थित। (कोर क्षेत्र)	
4	अमझार-ए		45.424	पूर्व में रिथत। (कोर क्षेत्र)	
5	दामीदरपुरा (क.नं. 10)	244.500	- H	पूर्व में स्थित। (कीर क्षेत्र)	
6	मनोहरपुरा (क.नं. 4, 5 व 10)	440,700	P 4 12 1	पूर्व में स्थित। (कोर क्षेत्र)	
7	अगझार-बी	# H	116,128	पूर्व में स्थित। (बफर क्षेत्र)	
8	मशालपुरा-ए (कोटा जिला) (क. नं. 1 से 24 एवं 37 से 49)	7282.570	-	उप वन संरक्षक कोटा से स्थानान्तरिः बफर वन क्षेत्र।	
9.	मशालपुरा-बी (कोटा जिला) (क.नं. 1 से 17)	4537.870	7.7	उप वन संरक्षक कोटा से स्थानान्तरित बफर वन क्षेत्र।	
-	(क.न. १ स ११)	15802.516 + 16	1.552 = 1570	84,068 BO	

राज्य सरकार की अधिसूचना दिनांक 94.2013 से अधिसूचित मुकन्दरा हिस्स व्याप आरक्षिति के निन्नांदेत क्रिटिक्स टाईनर हेविटाट(कोर) का राजरब क्षेत्र भी इस रंज के नियंत्रणाधीन रहेंगे :-

	िक्का अस्य जाम	याम पंचायत	तहसील	क्षेत्रफल हैं। में	नाम रैन्ज	कौर/बफर
Ø0₩0	ग्राम का नाम घाटी	कुकश खुर्द	रामगजमण्डी	74,00	दश	कोर
1			रामगंजमण्डी	96.08	दश	कोर
2	मुकन्दरा(दरा गांव)		A 107 YEAR OF	170.08	Second Li	

2. कोलीपुरा रेंग का पुर्नगठन :- रेंग कोलीपुरा में प्रथ वन संस्थाक वित्तीवगढ़ से स्थानान्तरित हजर वन क्षेत्र वृथ रेंग जयहर सानर के अधीन कोटा जिले में स्थित वन क्षेत्र सम्मितित विमानुसार पुर्नगंवन किया जाता है :-



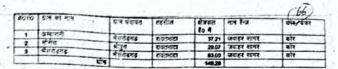
morlo	नाम बनवार्थ	यन क्षेत्र क	Green to 4	T le/s		
-		wir Rid				
1	कोनीपुरा	458,600	pt.	of A fine ( face day)		
2	कालाकोट	276 164		yd A Toan i tale way		
1	wada	-	216 168	पूर्व में विध्यत । (कोर संत्र)		
	तीम का खेबा	105 935		uf A flein ; laite et a)		
	क्योबागपुरा -	38.290	- 40	पूर्व में विकास (कोर क्षेत्र)		
	शकित	60,000		पूर्व में दिवात । (कार क्षेत्र)		
7	भोरकुई	284.904	-	yd A (lean) lane sta)		
0	बगवीय	-	1064.208	पूर्व में विश्वत ( (कार क्षत्र)		
0	myld)	100 969	-	पूर्व में रिध्यत । (कोर खंड)		
10	मंद्राप	66 976	-	पूर्व में विध्वता (कोर संत्र)		
11	गिरमस्परा	667.304		पूर्व में स्थित । (कोर अंत्र)		
12	बुर्जवाजी चौकी	1601.612		पूर्व में रिस्ता (कार बाँच)		
12	बुर्जवाली चौकी-॥		63.74	पूर्व में स्थित। (कार क्षेत्र)		
14	eyouds	835.016	200	रिम्म अवाहर सागर से स्थानान्तरित। (कार क्षेत्र)		
15	कान्या सालाव	145.000	-	रेग्ज अवाहर सागर से स्थानान्तरित (कीर क्रेंच)		
16	चान्त बायडी (क.ने 9 शे 11)	314.200	*	पूर्व में स्थित। (कीर क्षेत्र)		
17	बोशबाश(क,न.13,18 ,20 ,21)	865,000		रैन्स भवाहर सागर से स्थानान्तरत। (कोर धर्व)		
18	कान्या तालाब	2398.000	1-7-	पुष् यम बोध्यक विलीक्यक से स्थानक्तील कर केन क्षेत्र।		
-	योग	7958,832 +	1344.116 = 9302	.040 to		

राज्य सरकार की अधिदासना दिनांक ७.4.2013 से अधिदासित कुकन्दरा हिस्स व्याद्य आर्टशति के निप्नांकित किटिब्बूल टाईगर हेरियार(कोर) का राजस्य क्षेत्र भी इस रेज के नियंत्रणाभीन रहेंगे .--

oiyon	वाम का भाग	ग्राम पंचायत	सहसील	क्षेत्रफल हैं। व	সাগ কৈন	कोर/बस
	क्रोलीपुरा	बांसवास	लाइपुरा		कोशीपुरा	कोर
-	CONTRACTOR OF THE PERSON OF	भोतवात	लाइपुरा	69.54	कोलीपुरा	2/2
7	wade	कोशदास	आइपुरा	634.60	कोलीपुरा	775
3	विश्वास्त्रस	क्रांसवास	लाइपुरा	165.63	कोलीपुरा	कार
4	अखाबा (भूखा)	distates	chip 34	910.54		100

अवाहर पागर रेंज का पुर्वनगुन >> इस रेज से अधीन पूर्व में सोटा, सूरवी एवं विसोक्गढ जिलों का दन क्षेत्र कालितित था.
 जिलामें से कोटा जिले का वन क्षेत्र हटाया जाकर बुत्वी एवं विसीक्गढ जिलों का बन क्षेत्र व्यवावत रखते हुए निम्पनुसार पुनर्शनन क्रिया

-	मान यनवाण्ड	वन क्षेत्र का क्षेत्र	फ्ल हैं0 में	faofao
OFFOR	1	आर्थित	रक्षित	
	The second	3014.528		पूर्व में रिधत । (कोर होत्र)
1_	गुडा राजपुरा	6745.920	THE RESERVE	पूर्व में स्थित। (कोर क्षेत्र)
2	अभ्यासनी	3615.00	-	पूर्व में रिधात। (3295 हैं, कोर क्षेत्र, 320 हैं, बाकर क्षेत्र
3	वीरमगरा )	-	401.027	पूर्व में रिथत। (कोर क्षेत्र)
4	मदार चीक	-	289.491	पूर्व में रिधत । (कोर क्षेत्र)
	बालापुरा	-	180.000	पूर्व में स्थित। (कोर क्षेत्र)
6	वेशशेकगढ		17,000	पूर्व में रिधत। (बफर क्षेत्र)
7	र्भरारोकगव-वी	-	425.000	पूर्व में स्थित। (बफर क्षेत्र)
	श्रीपुरा -ए.भी.सी	-	124,681	पूर्व में क्थित। (बफर क्षेत्र)
0	खालगांव-ए च की	700.000	-	पूर्व में स्थित। (बकर क्षेत्र)
10	भेवार	14078.448 + 1	437,199 = 165	12.847 हैं।
ntur	राज्य सरकार की अधिसूच- हेबिटाट(कोर) का राजस्य क्षेत्र	त दिनांक 8.4.2013 र भी इस रेज के नियं	त्र आधस्त्रचित पुष त्रणाचीन रहेगे :-	12.647 80 ज्या हिल्ल व्याप्र आदिशति के निम्मांकेत क्रिटेकल



क्रीतराज रेख का मुख्यतन > जवादर सागर एवं कोडीपुत रेख के क्रीतिक वन क्षेत्र एवं पण वन संख्यक कोटा 1 क्षातराज्यीय कार वन क्षेत्र को सर्वमितित कारों हुए विम्यानुष्ठार नदीन रेख पीरायात का राजन किया जाता है >-

東の町の	नाम दनसम्ब	दन क्षेत्र का के	कत है। बै	Pacita
		कार्यकेत	<b>T</b>	
1	बोटवास (कर्न, 1 से 12, 14 से 17 एवं 19)	2153.008	7	जवाहर सागर रैंज से स्थानान्त्रस्ति। (कीर क्षेत्र)
2	दान्द बावडी (कर्न 1 से 8 एवं 12 से 17 )	2818.448		कोतीपुरा रेंच से स्थानान्तरित। (कोर क्षेत्र)
3	संह दूसरी	1013.800		कोर 525 है, बक्त 488,800 है, बक्त क्षेत्र उप वन संस्थान, बोटा से स्थानान्तरिय।
4	প্রকলের (ফাইক)	775.000	-	(कोर क्षेत्र)
5	कटा कर्न 23 व 32)	223,400	27	कोलीपुत रेज से स्थानकतरित। (कोर क्षेत्र)
6	यक्षंड-ड	-	2593,157	उप वन संख्यक कोटा से स्थानान्वरित बकर वन क्षेत्र।
1	जूदा (क.स. 7, 12 से 22, 24 से 31)	3107.500		टप वन संस्कृक कोटा से स्थानान्तरित बकर वन क्षेत्र।
	योग	10091,158 + 2	593,157 = 126	84.913 <b>2</b> 0

राज्य सरकार की अधिमूचना क्रमांक च 11(12) कसका/ पुष-e/78 दिनांक 16.7.1983 से घोषिक कर्यून घठियाल अन्यारम्य का जवाहर सागर दोत्र से कोटा बैठाज तक का क्षेत्र भी इस रेज के नियंत्रणाधीन रहेगा।

ग्रहता रेज़ का नुकारन :- कोटा जिले के पूर्व में रहा एवं कोटीनुत रेज में शम्पितिस का क्षेत्र एवं उप का संख्यक कोटा से खानानारित कहर वन क्षेत्र को शीमितित कर नवीन रेज वक्का का मठन किया जाता है।

factae	वेत्रक्त हैं।	वन क्षेत्र का में	नाम वनखण्ड	a ortio	
and the second second	चंडिव	कार्यकेत			
दत्तं रेख से स्थानान्तरित। (कोर क्षेत्र)	762,080		घाटोनी .	-	
दत्त रेंज से स्थानान्तरित। (कोर क्षेत्र)		1354.800	द्रांतिया (क.तं. ६१ ने ६३)	-	
कोतीपुर रेंब से स्थानान्तरित। (कोर क्षेत्र)	4 S. B	526,500	डालिया (क.नं. 70 से 73)	-2	
कोलीपुर रेंब से स्थानान्तरित। (कोर क्षेत्र)	- 12	154.328	कंसरिया चुमकिया	3	
दत्त रेंज से स्थानान्तरित। (कोर क्षेत्र)	54 E- 50	2205.968	दामोदरपुरा (क.नं. 1 से 9 एवं 11	4	
		2.4	से 17)	5	
दरा रेज से स्थानान्तरित। (कोर क्षेत्र)	1	959.948	मनोहरपुरा (क.ने । से ३ एवं ६ से	6	
उप वन संस्कृक कोटा से स्थानानारित बक		3617.900	9)	100	
वन क्षेत्र।		100	टॉलिया (क.नं. 31 से 35, 37 से 43, 46 से 51, 57 से 60, 69)	7	
581.544 है0	62.060 = 9	8519.464 + 7	योग	_	

राज्य सरकार की अधिसुरना दिनांक 9A.2013 से अधिसुरित मुरूदस हिन्स व्याप आरथिति के निम्हांकेत क्रिकेटन टाईगर हैबिटाट एवं बकर राजस्य क्षेत्र भी इस रेज के नियंजगार्थन रहेंगे :-



0110	हाम का नाम खरली बावडी	याम पंचायत	सहर्यात	क्षेत्रकल है व	नामं रैन्ज	क्षां/बहर
2	शहर्गापुरा	भवरियां	साइपुरा	12.79	रावडा	838
,	दामोदरपुरा	भवरिया	साइपुरा	15.84	रावता	प्रोर
-	चान्त्र बावडी	भवरिया	साइपुरा	88.58	रावटा	27.0
5	जसपुरा (नयागांव)	<b>डो</b> लिया	लाइपुरा	19.98	रावटा	14.0
6	हरिपुरा(तर आबाद)	बोलिया	लाइपुरा	116.17	रावटा	4.84
7	वंशापुरा	<b>ड</b> ालिया	माइपुरा	86.32	रावठा	101
	मदरगढ	भवरिया	माइपुरा	26,38	रावठा	12.0
	Day 16-	भवरियां	आइपुरा	423.53	रावडा	मकर
-	रेल (गैर आबाद)	भवरिया	साइपुरा	67.35	रावठा	बकर
-	योग		1	856,94		

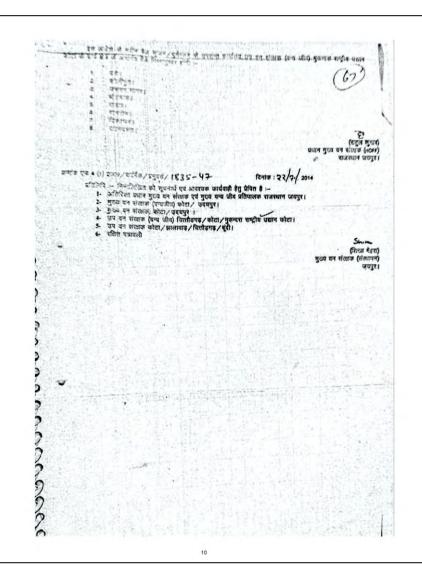
 गागरोन रेज का मुब्गठम :- झालावाड जिले के पूर्व में दरा रेज में समिमीलत वन क्षेत्र एवं उप यन संख्यक झालावाड से स्थानात्तारित बकर यन क्षेत्र को निम्मानुझार समिमीलत कर गर्वीन रेज गागरोन का गठन किया जाता है :-

TO TO	नाम यनखण्ड	यन क्षेत्र का व	রিকল টি০	Rollo	
-	market market and	आरवित	पशित	the last of the same of the same of the same	
1	मशालपुरा-ए (झालावाड जिला) (क. मं. 63 से 65)	411,316	-	दत्त रैंज से स्थानान्तरित। (कोर क्षेत्र)	
2	मशालपुरा—बी (झालावाड जिला) (क. नं. 49, 50, 53 च 56 से 63)	2476.60	-	दरा रेज से स्थानान्तरित। (कार क्षेत्र)	
3	ভীদয–খী (সালাবাঙ্ক জিলা) (জ.ন. 13)	181.248		दरा रेंज से स्थानान्तरित। (कोर क्षेत्र)	
4	मशालपुरा—ए (झालावाङ जिला) (क.नं. 25 से 36)	692.23	7	उप वन संरक्षक झालावाड से स्थानान्तरित बडर बन क्षेत्र।	
5	मशालपुरा-बी (झालावाड़ जिला) (क.मं. 18 से 48, 51, 52, 54, 55)	6027.80	STATE OF	उप वन संरक्षक झालावाङ से स्थानान्तरित बहर बन क्षेत्र।	
6	लक्ष्मीपुरा		103,448	दरा रेज से स्थानान्तरित। (बकर क्षेत्र)	

पान । १७४०.१४४ + १००२.४४६ = १९४२.४४६ च १९४२.४४६ च १०४२.४४६ च १०४२.४५६ च पाय अरस्तिति के निम्नाजित क्रिटिकत राज्य सरकार की अधिसूचना दिनांक १४.४०१३ से अधिसुक्ति गुरूप्ता हिस्स व्याघ आरस्तिति के निम्नाजित क्रिटिकत टाईगर हेबिटाट एवं यपार राजस्य क्षेत्र भी इस रिज के निवंत्रणांतिन खेंगे :-

क्र0 सं0	ग्राम का नाम	ग्राम पंचायत	तहसील	क्षेत्रफल हैं। में	नाम रैन्ज	कीर/बफर
1	मशासपुरा	गागरीन	आलरापाटन	147,000	गागरोन	कोर
-	नारायणपुरा	गागरोन	झालरापाटन	37.000	गागरोन	कोर
	बोरकुआ (करनपुरा का मजरा)	गागरोन	झालरापाटन	8.160	गागरोन	दकर
-	हरिपुरा डाडिया	गागरीन	मालरापाटन	148.000	गागरीन	1255 P
-	गागरीन	गागरोन	झालरापाटन	320.000	गागरोन	दकर
-	स्रध्मीपुरा प्रेगपुरा	गागरीन	<b>डोलरापाटन</b>	288.300	गागरीन	दकर
•	मोलाव '	गागरोन	झालरापाटन	113.000	गागरोन	दकर
	कोथला घाटी	गागरीन	भालरापाटन	113.000	गागरोन	187
	योग	7.37	W COM	1174,460	A TELL	

- विख्यायन हैंज का नवगठन :- गुरुन्दर हिला टाईगर रिजर्व के कोर ऐरिया में बसे हुवे 14 ग्रामों के दिल्हापन कार्य के तिवर एक हैज का गठन किया जाता है। विकासन हैज का मुख्यालय कोटा में रहेगा, जो कि मुकन्दरा हिल्ल टाईगर रिजर्व के कोर ऐरिया में बसे धानों के विख्यापन का कार्य करेंगे।
- जुड़न दस्ता रेंज का प्रवादन :- गुड़नदरा हिल्स टाईगर रिजर्व में वन एवं घन्य जीव के गुरुधा के तिये जड़न दस्ते रेंज का गठन किया जाता है। जिसका गुज्जालय कोटा गरेगा।



# 43. Nawegaon-Nagzira Tiger Reserve, Maharashtra (2013-2014)



नमूद केलेल्या संबंधित अधिसूचनांमध्ये सुरक्षित क्षेत्रे म्हणून विनिर्दिष्ट केल्याप्रमाणे असतील ; आणि उक्त व्याघ्र राखीव क्षेत्रांतर्गत उक्त गाभा क्षेत्राची किंवा अबाध्य (Critical) व्याघ्र अधिवासाची व्याप्ती व हद्यी या अनुसुचीच्या स्तंभ (७) मध्ये दिल्याप्रमाणे नागझिरा वन्यजीव

WITT 107-30-988-9

महाराष्ट्र जासन राजपत्र असाधारण भाग चार-अ. डिसेंबर १३. २०१३/अग्रहायण २२. जके १९३५ अभयारण्याच्या वनखंड ९७ व १२५ मधील नागझिरा प्रशासनिक व पर्यटन संकलाचे १७ ६० हेक्टर क्षेत्र तसेच कोका वन्यजीव क संरक्षित वर्ताचे २५१ ४६ हेक्टर क्षेत्र वराळता. व्याघ राखीव क्षेत्राला लाग असल्यापमाणे असतील ZZITET ज्याच गालील राखीव क्षेत्र STATIST STORY अधिवास (रेक्टर) (8) (3) (3) (4) १ नवेगाव राष्ट्रीय उद्यान डब्ल्य एल.पी. १०/ १२९५६ २० १२९६६ २० १२९६६ २० संपर्ण सरक्षित क्षेत्र गोंदिया जिल्ह्यात 2000/DE 865/DE-8 असून, सर्व क्षेत्र गाभा क्षेत्र म्हणून दि. २१ डिसेंबर २००० अंतर्भत आहे. डब्ल्य.एल.पी. १०९८/ १५२५८.२० १५२५८.२० १५२४०.६० २ नागझिरा वन्यजीव सरक्षित क्षेत्र गोंदिया जिल्ह्यात असन प्रक. १८५/फ-१. यापैकी खंड क्र. ९७ व १२५ मधील दि. २३ जुलै २००१ नागद्विरा प्रशासनीक व पर्यटन संकलाचे (१७.६० हे.) एवढे क्षेत्र गाभा क्षेत्रातम वगळलेले आहे. 3 नवेगाव बन्यजीव डब्ल्यु.एल.पी. १०-११/ १२२७५.६७ १२२७५.६७ १२२७५.६७ सरक्षित क्षेत्र हे गोंदिया जिल्ह्यात असून संपूर्ण क्षेत्र गाभा क्षेत्र दि. २८ फेब्रुवारी २०१२ म्हणून अंतर्भत आहे. ४ नवीन नागझिरा डब्ल्यु.एल.पी. १०-११/ १५१३३.५० १५१३३.५० १५१३३.५० सुरक्षित क्षेत्र हे भंडारा व गाँदिया. वन्यजीव अभयारण्य प्रक्र. ३१६/फ-१. जिल्ह्यात असन संपर्ण क्षेत्र गाभा दि. २९ फेब्रुवारी २०१२ क्षेत्र म्हणून अंतर्भृत आहे. ५ कोका वन्यजीव डब्ल्यू एल.पी. ०४१३/ १००१३.९१ १००१३.९१ ९७६२.४५ सुरक्षित क्षेत्र हे भंडारा जिल्ह्यात असून यापैकी २५१.४६ हे. संरक्षित प्रक्र. १५४/फ-१. वनाचे क्षेत्र गाभा क्षेत्रातून वगळलेले दि. १८ जुलै २०१३ **६५६३६.४८ ६५६३६.४८ ६५३६७.४२** महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने, शासनाचे सह सचिव.



महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ. डिसेंबर १३. २०१३/अग्रहायण २२. गर्क १९३६

### REVENUE AND FORESTS DEPARTMENT

Hutatma Rajguru Chowk, Madam Cama Marg, Mantralaya, Mumbai 400 032, dated the 12th December 2013.

### NOTIFICATION

WILD LIFE (PROTECTION) ACT 1972

No. WLP. 0913/C.R.316/F-1.—Wheareas, the Nawegaon National Park, Nawegaon Wildlife Sanctuary, Nagzira Wildlife Sanctuary, New Nagzira Wildlife Sanctuary and Koka Wildlife Sanctuary covering 65636.48 hectare area constitute vital areas for tiger conservation, and therefore, require status of a Tiger Reserve:

And whereas, the Expert Committee, vide its report dated the 7th September 2013, has recommended on the basis of scientific and objective criteria that an area of 65367.42 hectares of Reserved Forests, out of the abovesaid area should be notified as Core or Critical Tiger Habitat and kept as inviolate for the purposes of tiger conservation:

And whereas, on the recommendations of the Chief Wild Life Warden, Maharashtra State, he National Tiger Conservation Authority, Government of India, New Delhi has conveyed its pproval to notify the above said Protected Areas as Nawegaon-Nagzira Tiger Reserve and to otify above said Core or Critical Tiger Habitat vide its letter No. F.N. 15 (5)/2013-NTCA, dated he 21st November 2013.

Now, therefore, in exercise of the powers conferred under section 38 V of the Wild Life rotection) Act, 1972 (53 of 1972), the Government of Maharashtra hereby declares that 65636.48 stare area of the above said five Protected Areas as given in column (5) of the Schedule appended the this notification as "Nawegaon-Nagzira Tiger Reserve" and also declares that 65367.42 hectare as given in column (6) of the Schedule as Core or Critical Tiger Habitat of Nawegaon-Nagzira ger Reserve to be kept as inviolate for the purposes of tiger conservation with the situation and elimits of the said Tiger Reserves as specified for, as the Protected Areas in the respective unitations mentioned in column (3) of the Schedule; and the situation and the limits of the said or Critical Tiger Habitat within the said Tiger Reserve shall be as applicable to the Tiger erve excluding 17.60 hectare area of Nagzira Administrative and Tourism Complex in partment no. 97 and 125 of Nagzira Wild Life Sanctuary as well as 251.46 hectare of Protected ats in Koka Wildlife Sanctuary as given in column (7) of the Schedule.

Schedule

Details of Area of Nawegaon-Nagzira Tiger Reserve

(2)	- (3)	(Ha.)	Tiger Reserve (Ha.)	Nawegaon- Nagzira Tiger Reserve (Ha.)	(7)
wegaon tional rk			12955.20	12955.20	Protected Area is located in Gondia District; the entire area is included in the Core.

महाराष्ट्र शासन राजपत्र	असाबारण भाग	चार-अ, डिसेंबर	१३, २०१३/अग्रहायण	२२, शके १९३५
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(1)	(2)	(3)	(4)	(5)	(6)		(7)
2	Nagzira Wildlife Sanctuary	WLP. 1098/CR-185/F-1, dated the 23rd July 200		15258.20	15240.60	Gondia Nagzir Tourisi compai	ted Area is located in a District; 17.60 ha. of a Administrative and m Complex in rtment No. 97 and not included in the
3	Nawegaon Wildlife Sanctuary	WLP. 10.11/CR-316/ F-1, dated the 28th February 2012.	12275.67	12275.67	12275.67	Gondia	ted Area is located in District; the entire included in the Core
4	New Nagzira Wildlife Sanctuary	WLP. 10.11/C.R. 316/ F-1, dated the 29th February 2012.	15133.50	15133.50	15133.50	Bhand: Distric	ted area is located in ara and Gondia t; the entire area is ed in the Core.
5	Koka Wildlife Sanctuary	WLP. 0413/CR-154/ F-1, dated the 18th July 2013.	10013.91	10013.91	9762.45	Bhand of Pro	ted area is located in ara District; 251.46 ha tected Forest is not ed in the Core.
		Total	65636.48	65636.48	65367.42		

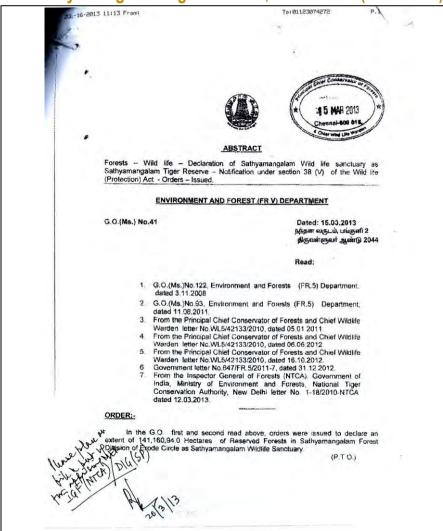
By order and in the name of the Governor of Maharashtra,

SANJEEV GAUR, Joint Secretary to Government.

ON BEHALF OF GOVERNMENT PRINTING, STATIONER'S AND PUBLICATION, PRINTED AND PUBLISHED BY SHEE PARSHURAM JAGANNATH GORAVI, PRINTED AT DOVERNMENT CENTRAL PRESS, 21-A, NETAL SUBHASH ROAD, CLAREN ROAD, MURBAL 400 DOL AND PUBLISHED AT DESCRIDANTS OF GOVERNMENT PRINTING. STATIONERS AND AND PUBLISHED AT DESCRIDANT OF GOVERNMENT REPORTED. STATIONERS AND ADMINISTRATION OF DESTRUCTION AND AND ADMINISTRATION OF DESTRUCTION.



# 44. Sathyamangalam Tiger Reserve, Tamil Nadu (2013-2014)



3013 11:87 From: To:01123074272 P.2

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 While moving the Demand for Forest Department (2012-2013) the Honble Minister (Forests) made the following announcement in the Assembly -

"சத்தியங்கலம் வளக்கோட்டம், ஏற்கனவே 1,41,161 எக்டேர் பரப்பளவில் வன உயிரின சரணாவயாக ஆகஸ். 2011ல் அழிவிக்கை செய்யப்பட்டுள்ளது. மாண்டியிகு தமிழக முதலகைச்சர் இதயதெட்டம் புரட்சித் தலைசி அம்மா அவர்களின் ஆணைக்கினைங்க சரணாமைத்தின் ஒரு பகுதியாக உள்ள புலிகள் வாழ்படித்தினையும் அதனை ஒட்டியுள்ள பகுதிகளையும் கீரிய முறையில் பாதுகாத்திட சத்தியமங்கால் புலிகள் காப்பகம் 1,40,924 எக்டேர் பரப்பளவில் மாநிவத்தின் நான்காவது புலிகள் காப்பகமாக ஏற்படுத்தப்படும்."

- 3. In the letter fourth read above the Principal Chief Conservator of Forests and Chief Wildlife Warden has stated that the Government of India, Ministry of Environment and Forests, National Tiger Conservation Authority have conveyed the approval in principle\* of the competent authority for notifying the Sathyamangalam Wildlife Snaturary as a Tiger Reserve and requested to send a detailed proposal as required under section 38 V of Wildlife (Protection) Act, 1972.
- 4. Accordingly, the Principal Chief Conservator of Forests and Chief Wildlife Warden has sert a draft notification proposal for Sathyamangalam Tiger Reserve under Section 38 V of the Wildlife (Protection) Act, 1972 for an extent of 140840.541 Hectares (Core area 79349.331 Hectares and Buffer area 61491.210 Hectares).
- 5. In the letter sixth read above the above proposal has been forwarded to the Member Secretary, National Tiger Conservation Authority, Government of India Ministry of Environment and Forests, New Debli
- 6. In the reference seventh read above, the Government of India have conveyed its approval of the competent authority for creating the Sathyamangalam Wildlife Sanctuary as a Tiger Reserve under section of 38 (V) of the Wildlife (Protection) Act, 1972
- 7. The Government after careful examination accept the proposal of the Principal Chief Conservator of Forests and Chief Wildlife Warden for declaring an area 140840.541 Hectares (Core area 79349.331 Hectares and Buffer area 61491.210 Hectares) of Sathyamangalam Wildlife Sanctuary as a "Sathyamangalam Tiger Reserve" under section 38 V of the Wildlife (Protection) Act, 1972.
- 8. The Notification appended to this order will be published both in English and Tamil in the Extra-ordinary Issue of Tamil Nadu Government Gazette dated 15 03 2013 and in Tamil in the District Gazette of the Erode District.



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 The Tamil Development and Information Department is requested to send immediately a Tamil Translation of the Notification to the Works Manager, Government Central Press, Chennai for publication in the Tamil Nadu Government Gazette and in the District Gazette of Erode District.

10. The Works Manager, Government Central Press, Chennai is requested to send 100 copies each of the Notification to the Government, the Principal Chief Conservator of Forests Principal Chief Conservator of Forests and Chief Wildlife Warden, Collector of Erode District and the Revenue Divisional Officer, Sathyamangalam as soon as the notification is published.

### (BY ORDER OF THE GOVERNOR)

#### MOHAN VERGHESE CHUNKATH ADDITIONAL CHIEF SECRETARY TO GOVERNMENT

To The Works Manager, Government Central Press, Chennai-79. The Director of Stationery and Printing, Chennai-2. The Principal Chief Conservator of Forests, Chennai – 15. The Principal Chief Conservator of Forests, Chef Wildlife Warden, Chennai 15. The Secretary to Government of India, Ministry of Environment and Forests, CGO Complex, Lodhi Road, New Delhi. The Member Secretary, NTCA, Government of India, Ministry of Environment and Forests, New Delhi. The Tamil Development and Information Department, Chennai-9 The District Collector, Erode District, Forde. The Conservator of Forests, Frode Circle, Erode. The Conservator of Forests, Erode Circle, Erode. The District Forest Officer., Sathyamnagalam Division, Sathyamnagalam. Cony to:

The Principal Secretary, It to Hon ble Chief Minister, Chennai – 9.

Environment and Forests (FR.1/FR.Spl.A)Department, Chennai – 9.

/FORWARDED BY ORDER/

SECTION OFFICER

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#### APPENDIX

### NOTIFICATION

In exercise of the powers conferred by sub-section (1) of section 38 V of the Wild Life (Protection) Act, 1972 (Central Act 53 of 1972), the Governor of Tamil Nadu, on the recommendation of the Tiger Conservation Authority hereby declares that the area the boundaries which are specified in the schedule below as a Tiger Reserve on and from the date of 15<sup>th</sup> March 2013.

### THE SCHEDULE

(1) Name of the Project Tiger : Sathyamangalam Tiger Reserve

Name of the District : Erode

) Name of the Taluks : Sathyamangalam and

Gobichettypalayam

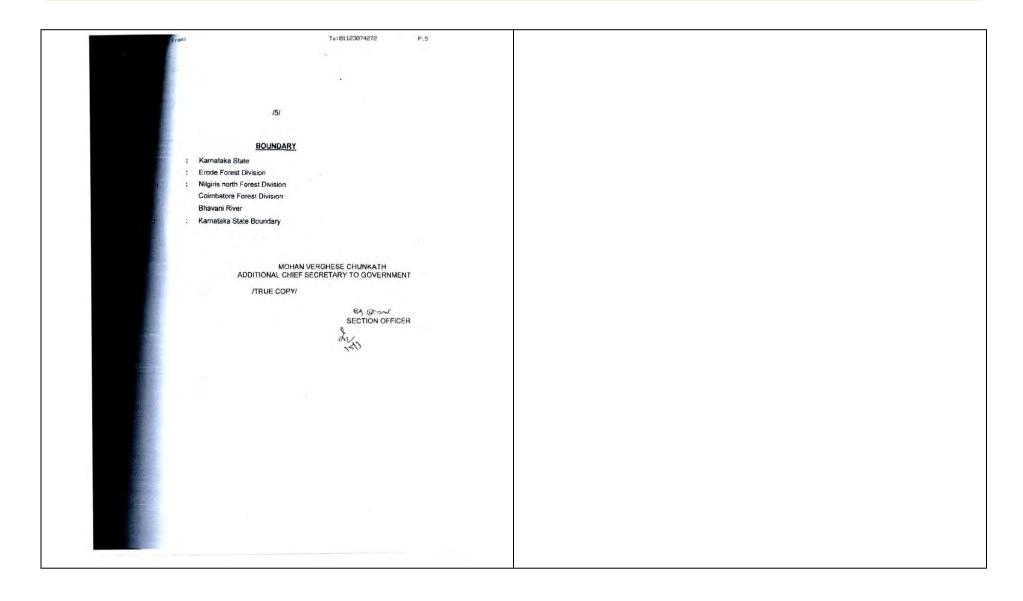
4) Forest Division

(5)	Area of the Forest Blo				
	Core Area	Area in Ha		Buffer Area	Area in Ha.
1.	Guthiyalathur Reserve Forest (Part)	25083.25	1.	Guthiyalathur Reserve Forest (Part)	53656.47
2	Talamalai Reserve Forest	49662.53	2.	Guthiyalathur Extension Reserve Forest	162.31
3.	Nilgiris Estern Slope Reserve Forest	4878.15	3.	Talamalai Reserve Forest	3410.06
_			4.	Talamaiai Extension Reserve Forest	1240.63
			5.	Akkurjorai Reserve Forest	383.64
			6.	Akkurjorai Extension Reserve Forest	155.80
			7.	Berabetta Reserve Forest	1468.52
			8.	Ullepalayam Reserve Forest	1059.58
		79623.93			61537.01
ĺ	Forest Settlement area (7 settlement)	(-) 274.599		Forest Settlement area (2 settlement)	(-) 45.800
		79349.331			61491.21

Total Core Area 79349.331 Ha
Total Buffer Area 61491.210 Ha.

Total Tiger Reserve: 140840.541 Ha. (or) 1408.405 Sq.Km.







# 45. Bor Tiger Reserve, Maharashtra (2014)



# महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ

वर्ष ३, अंक ८४]

गुरुवार, मार्च १, २०१२/फाल्गुन ११, शके १९३३ [पृष्ठे ८

किंमत : रुपये १४.०० असाधारण क्रमांक २३

प्राधिकत प्रकाशन

महाराष्ट्र शासनाने केंद्रीय अधिनियमांन्वये तयार केलेले (भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांव्यतिरिक्त) नियम व आदेश.

> महसल व वन विभाग मंत्रालय, मंबई ४०० ०३२, दिनांक २८ फेब्रुवारी २०१२

> > अधिसचना

वन्यजीव (संरक्षण) अधिनियम, १९७२.

क्रमांक डब्ल्यएलपी.२०११/प्र.क्र.३१८/फ-१.--ज्याअधी, नागपुर जिल्ह्याचा नागपुर वन विभाग आणि वर्धा जिल्ह्याचा वर्धा वन विभाग यामधील राखीव वनामध्ये समाविष्ट असलेल्या यासोबतच्या अनुसूचीमध्ये वर्णन कंलंल्या क्षेत्राला (यात यापुढे ज्याचा निर्देश "उक्त क्षेत्र" असा करण्यात आला आहे) परिस्थितीकीय, प्राणीजातीय, वनस्पतीजातीय, भरुरिकीय, नैसर्गिक य प्राणीशास्त्रविषयक पुरसे महत्त्व असल्यामुळे त्यामधील वन्यनीयाचे संरक्षण, त्यांची पैदास व बाढ करण्याच्या प्रयोजनासाठी व त्याच्या पर्यावरणासाठी त्या क्षेत्राचा एका अभयारण्यात समावंश करणे महाराष्ट्र शासनास इष्ट वाटते ;

भाग चार-अ--२३-१

महाराष्ट्र जासन राजपत्र असाधारण भाग चार-अ, मार्च १, २०१२/फालान ११, जके १९३३

त्याअर्थी, आता, वन्यजीव (संरक्षण) अधिनयम, १९७२ (१९७२ चा ५३) चे कलम २६ क, पाट-कलम (१) च्या खंड (ख) द्वारे प्रदान करण्यात आलेल्या अधिकारांचा वापर करून, महाराष्ट्र शासन, याद्वारे,-

- (अ) यासोबत जोडलेल्या अनसचीतोल उक्त क्षेत्राच्या हटी विनिर्देग्ट करीन आहे; आणि
- (ब) ही अधिसचना **महाराज्य शासनाच्या राजपत्रात** प्रांसद झाल्याच्या दिनांकास व न्या दिनांकापासन, रक्त क्षेत्र हे. ''नवीन बोर बन्यजीव अभयारण्य'' म्हणन ओळखले जाणणे बन्धलेब अभयारण्य असेल असं घोषित करीत आहे.

- (१) नवीन बोर बन्यजीव अभयारण्याचे स्थान व हही-
- १. वन विभाग.---नागपर वन विभाग, हिंगणा वनपरिक्षेत्र, वर्धा वन विभाग, कारंजा आणि हिंगणी वनपरिक्षेत्र
- ज्योत बोर बट्टजीव अध्यारण्यात समाविष्ट असलेल्या क्षेत्राचा तपशील .— एकण ६०६१.८६ हेक्टर विस्तार असलेले राखीव वनक्षेत्र (एकण वनखंडीची प्रच्या २८) (२१ पूर्ण आणि ७ अंशतः)
- (२) नवीन बोर वन्यजीव अभयारण्यात समाविष्ट असलेली राखीव वने मधीन बोर बन्यजीव अभग्रारण्यात दोन विभिन्ने खंडांचा समावेश असन त्यात समावेश असलेता यन खंड र ज्याचा जाणीज गरीजगणणो आहे :---

				खंड - १			
अ.क्र.	वन विभाग	वन	उप क्षेत्र	नियत क्षेत्र	राखीव/	वन खंड	क्षस
		परिक्षंत्र			संरक्षित	क्रमांक	(हंक्टर मध्ये
(१)	(२)	(3)	(8)	(५)	(€)	(७)	(2)
ş	नागपूर	हिंगणा	वारो	देवळो	राखोव	२८३	२५१.९८
							२५१.९८
ş			चौकी	केरगांदी	राखीव	२८५ अ	२४४.६४
						(भाग)	
						२८६ अं. बी	१७०.२४
					राखीव		888.66



महाराष्ट्र शासन राजपत्र	असाधारण भाग चार-अ	, मार्च १, २०१२/फाल्गुन १	२, शके १९३३	
महाराष्ट्र शासन राजपत्र	असाधारण भाग चार-अ	, माच र, रुप्रश्नाताना ।	() (	

(१) (२)	(3)	(8)	(५)	(६)	(७)	(८)
		चौकी	पॅढरी	राखीव	२७८ ओ (१	माग) ५०.१८
₹				राखीव	550	१७७.१६
				राखीव	२८४	३२९.६७
						५५७.०१
		नागपर	विभागाचे एकूण ध	नेत्र	Ę	१,२२३.८७
			खंड - २			
१ वर्धा	कारंजा	धानोली	उमर्राविहरी :	राखीव	४५	326.52
् पुना				राखीव '	88	२७८.४२
२ वर्धा	कारंजा	धानोली	मेटांगिरी/प	राखोब	४२	७६.७८१
३ वर्धा	कारंजा	धानोली	मेटांगिरी प्	राखीव	88	309.86
४ वर्धा	कारंजा	सिदीविहरो	एसिदोडका	राखाव	४९	353.38
५ वर्धा	हिंगणी	नवस्ताव	नबरगाव (पू)	राखीव	२३६	२६८.३१
५ ५५।	10			राखोव	. २३८	२५६.९७
६ वर्षा	हिराणी	नवस्याव	नवरगाव (द)	राखीव	. २३७	२१३.२७
4 94	10. 1-11			राखीव	२४३	१९६.६८
৬ वर्धा	हिंगणी	नालंगाव	मालेगाव (१)	राखीव	588	२९६.२३
. હ વવા	16.1.11			राखोव	२४६	१५५.८
८ वर्धा	हिंगणी	मालेगाव	मालेगाव (२)	सखीव	२४५	३१३.६३
८ ववा	16.1-11			राखीव	२४७	१७९.६८
९ वर्धा	हिगणी	नालगाव	आमगाव (जे)	राखीव	२४९	२७४.३८
7 941	16.1		. tru, 12.49	राखीव	२५६	१९८.३
१० वर्धा	हिराणी	मालेगाव	सालईकला (प)	राखीव	२५०	१६२.२८
१० वध	Marie II	-114.4.4.4		राखीव	२५१	१८१.७
				राखीव	२४८	२३७.१५
	हिंग्ली	हिंगणी -	सालई (पू)	राखीव	२५२ (	भाग) ९४.२१
११ वर्ष	(6*1*1)	16-1-11	सोंडी (प)	राखीव .	२५३ (	भाग) ११०.०७
				राखीव	२५४ (	भाग) १००.७४
				राखीव	२५५ (	भाग) १२

# ४ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मार्च १, २०१२/फाल्गुन ११, शके १९३३

न्वीन बोर बन्यजीव अभयारण्यात समाविष्ट असणारे एकूण राखीव वनक्षेत्र खालीलप्रमाणे आहे :-

चतीन	त्बोर वन्यजीव ३	मभयारण्या	त समाविष्ट असप	114 64.		एक	ण
अ.क्र.	वन		खंड - १	खंड	- २	4.3	
	विभागाचे नाव	वनखंड	क्षेत्र	चनखंड गाला	क्षंत्र (हेक्टर मध्ये)	वनखंड संख्या	क्षेत्र (हेक्टर मध्ये)
		संख्या	(हेक्टर मध्ये) १,२२३.८७	0	0	દ્	१,२२३.८७
१	नागपूर	દ્	१,२२३.८७	२२	8.384.33	२२	8,८४५.९९
ź	वर्धा एकुण ••	0 E	१,२२३.८७	इ२	8.384.88	२८	६.०६९.८६

# (३) अभयारण्याच्या चतुःसीमा—

# खंड - १

उत्तर.— सध्याच्या बोर अभयारण्याचे वतःबंड कः २८६, २८५, २८७, ७८१.

पूर्व. — नवेगाव ते हिंगणी रस्ता. पेंहुगे गावाचा पश्चिम सोमा

दक्षिण. — वनखंड क्र. २८२ चो उत्तर सीमा

पश्चिम. — वनखंड क्र. २४६, २४५ व २३६ ची पूर्व सीमा

उत्तर .— वनखंड क्र. १७३, ५०, १८० ची दक्षिण सोमा. उनरझरो गाव, वन खंड क्र. ४८, माटेगाव आणि

पूर्व. — वनखंड क्र. २२१ (गरमसूर), सध्याच्या बोर अभयारण्याचे बन खंड क्र. २३४, २३५, २५२, २५३, २५४ आणि २५५ चो पश्चिम सोमा

दक्षिण.— वनखंड क्र. २२६, २२५, २२४, २२३ (आमगाब) आणि २५७ ची उत्तर सीमा.

पश्चिमः — चनखंड क्र. २१३ (मालंगाव), वन खंड क्र. २०९. २४२. नवरगावची पूर्व सीमा, वन खंड क्र. २३९, ४७(अहिडोडा), ४८.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

# विवेक खांडेकर,

शासनाचे सह सीचव (वने).

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मार्च १, २०१२/फाल्गुन ११, शके १९३३

# REVENUE AND FORESTS DEPARTMENT,

Mantralaya, Mumbai 400 032. Dated the 28th February 2012 NOTIFICATION

WILD LIFE (PROTECTION) ACT. 1972.

No. WLP.2011/C.R.318/F-1.—Whereas the Government of Maharashtra considers that the area described in the Schedule appended hereto (hereinafter referred to as "the said area") comprised within the reserve forest in the Forest Division Nagpur of District Nagpur and the Forests Division Wardha of District Wardha, by reason of its  $\varepsilon$  dequate ecological, faunal, floral, geomorphological, natural and zoological significance, is to be included in a sanctuary for the purpose of protecting, propagating and developing wild life therein and its environment;

Now, therefore, in exercise of the powers conferred by clause (b) of sub-section (1) of section 26-A of the Wild Life (Protection) Act, 1972 (53 of 1972), the Government of Maharashtra hereby,-

- (a) specifies the limits of the said area in the Schedule appended hereto: and
- (b) declares that on and from the date of publication of this notification in the Maharashtra Government Gazette, the said area shall be a wild life sanctuary to be known as "New Bor Wild Life Sanctuary".

# SCHEDULE

- 1. Situation and limits of the New Bor Wildlife Sanctuary:—
- Division included in the Sanctuary.

the Sanctuary.

- (2) Particulars of area included in
- (1) Name of the Forest Range and (i) Karanja and Hingni ranges of Wardha Forest Division.
  - (ii) Hingna range of Nagpur Forest Division
    - Total area of Reserved Forest extending over to 6069.86 Ha. [total No. of compartments 28 (full-21 & Part-07)].

- महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ. मार्च १. २०१२/फाल्गन ११. शके १९३३
- 2. Reserve Forests included in the New Bor Wildlife Sanctuary-New Bor Wildlife Sanctuary consists of two distinct blocks and the details and compartments included therein are as under :-

			BLO	CK-1			
Sr. No	Division	Range	Round	Beat	RF/PF	Comptt.	Area in Ha.
1	Nagpur	Hingna	Bori	Deoli	RF	283	251.98 251.98
2			Chauki	Kergondi	RF RF	285 A (P) 286 A, B	244.64 170.24 414.88
3			Chauki	Pendhari	RF RF	287 A (P) 788 284	50.18 177.16 329.67 557.01
		Total A	rea of Nag	pur Divisio	n	06	1223.83
Sr. No	Division	Range	Round	CK—2 Beat	KF/PF	Comptt.	Area in Ha
1	Wardha	Karanja	Dhanoli	Umarvihira	RF RF	45 46	387.28
2	Wardha	Karanja	D11!		111		278 42
			Dnanoli	Metagiri/W	RF		278.42
3	Wardha	Karanja		Metagiri/W Metagiri/E		42	
3		Karanja		Metagiri/E		42	187.37
	Wardha	Karanja	Dhanoli Sindhivihir	Metagiri/E	RF RF	42 44 49 236	187.37 309.18 323.34 268.31
4	Wardha Wardha	Karanja Karanja	Dhanoli Sindhivihir Nawargaor	Metagiri/E ri Enidodka nNawargaon	RF RF RF RF	42 44 49	187.37 309.18 323.34 268.31 256.97 213.27
5	Wardha Wardha Wardha	Karanja Karanja Hingni	Dhanoli Sindhivihir Nawargaor Nawargaor	Metagiri/E ri Enidodka nNawargaon (E) nNawargaon	RF RF RF RF	42 44 49 236 238 237	187.37 309.18 323.34 268.31 256.97
5	Wardha Wardha Wardha Wardha	Karanja Karanja Hingni Hingni	Dhanoli Sindhivihir Nawargaor Nawargaor	Metagiri/E ri Enidodka nNawargaon (E) nNawargaon (S) Malegoan (1) Malegoan	RF RF RF RF RF RF RF	42 44 49 236 238 237 243	187.37 309.18 323.34 268.31 256.97 213.27 196.68 296.23 155.80 313.63
4 5 6 7	Wardha Wardha Wardha Wardha Wardha	Karanja Karanja Hingni Hingni Hingni Hingni	Dhanoli Sindhivihir Nawargaon Nawargaon Malegaon	Metagiri/E ri Enidodka nNawargaon (E) nNawargaon (S) Malegoan (1) Malegoan (II)	RF RF RF RF RF RF	42 44 49 236 238 237 243 244 246 245	187.37 309.18 323.34 268.31 256.97 213.27 196.68 296.23 155.80

(J)

Salai (E) RF

Malegaon Salaikala RF

10 Wardha

11 Wardha

Hingni

Hingni

198.30

162.28

181.76

237.15

94.21

251

RF

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मार्च १, २०१२/फाल्गुन ११, शके १९३३ ७

		Total Are	a of Ward	ha Divisio	1	22	4845.99
				Sondhi (W)	RF RF	253(P) 254(P) 255(P)	110.07 100.74 121.00
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

Total Reserve Forest area comprising the New Bor Wild life Sanctuary is as under :--

	Name of	Bloc	k No. 1	Blo	ck No. 2	Т	'otal
Sr. - No	Forest Division	No. of . Comp.	Area in (ha.)	No. of Comp.	Area in (ha.)	No. of Comp.	Aread in (ha.)
1	Nagpur	06	1223.87	00	00	06	1223.87
2	Division Wardha Division	00	00	22	4845.99	22	4845.99
	Total	06	1223.87	22	4845.99	28	6069.86

3. Boundaries of the Sanctuary.---

## Block- 1

North.- Comp. No. 286, 285, 287, 781 of existing Bor Wildlife

East.-- Navegaon to Hingni main road, west boundary of village Pendhari.

South.- Northern boundary of Comp. No. 282.

West.— Eastern boundary of Comp. No. 246, 245 & 236.

North.— Southern boundary of Comp. No. 173, 50, 180, Umarzari village. Comp. No. 48, Mate village and Comp.No. 43.

East. - Comp. No. 221 (Garamsur), Western boundary of Comp. No. 234, 235, 252, 253, 254 and 255 of existing Bor Wildlife Sanctuary.

South.-Northern boundary of Comp. No. 226, 225, 224, 223 (Amgaon) and 257.

८ महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मार्च १, २०१२/फाल्गन ११, शके १९३३

West.— Eastern boundary of Comp. No. 213 (Malegaon), Comp. No. 209, 242, Eastern boundary of village Nawargaon, Comp. No. 239, 47 (Ahidoda) and 48.

By order and in the name of the Governor of Maharashtra,

VIVEK KHANDEKAR. Joint Secretary to Government (Forest).

ON BEHALF OF GOVERNMENT PRINTING, STATIONERY AND PUBLICATION, PRINTED AND PUBLISHED BY SHEEPASSHERAM JACASNATHICOSANY, PRINTED AND PUBLISHED AND REPORT OF THE PRINTING TO THE PRINTING THE SELECTION OF THE PRINTING THE SELECTION OF THE SELECTION





RNI No. MAHBIL /2009/31733

Reg. No. MH/MR/South-322/2013-15

# महाराष्ट्र शासन राजपत्र

# असाधारण भाग चार-अ

वर्ष ६, अंक १३] शनिवार, मे ३, २०१४/वैशाख १३, शके १९३६

पिछे ५. किंमत : रुपये १५.००

# असाधारण क्रमांक ६६ प्राधिकत प्रकाशन

महाराष्ट्र शासनानं केंद्रीय अधिनियमांन्वयं तयार फेलेले (भाग एक, एक-अ आणि एक-ल यांमध्ये प्रसिद्ध केलेले नियम व आदेश यांव्यतिरिक्त) नियम व आदेश.

### महसल व वन विभाग

मादाम कामा मार्गे, हतात्मा राजगुरू चौक, मंत्रालय, मुंबई ४०० ०३२, दिनांक ३ में २०१४

#### अधियानामा

## बन्यजीव (संरक्षण) अधिनियम, १९७२.

क्रमांक इक्यूएनपी. ०११४/ प्र.क. ३३/फ-१.—च्याअथी यासीवत नोइलेल्या अनुसूचीत वर्णन केलेले क्षेत्र (यात यापूढे च्याचा "उक्त क्षेत्र" असा निर्देश केलेला आहे) याचे परिस्थितिकीय, प्राणिजातीय, वनस्पतीविषयक पुरेसे महत्त्व असल्याने, त्यातील वन्यनीवाचे व पर्यादरणाचे संरक्षण, प्रनाचूढी किंवा विकसन करण्याच्या प्रयोजनासाठी ते क्षेत्र वन्यजीव अभयारण्य म्हणून प्रस्थापित करावयास हवे असे महाराष्ट्र शासनास बाटते, त्याअथी, आता महाराष्ट्र शासन चाहारे :—

- (१) वन्यजीव (संरक्षण) अधिनयम, १९७२ (१९७२ चा ५३) याच्या कलम १८ व १८ख इति प्रदान करण्यात आलेल्या अधिकारांचा आणि याबाबतीत त्यास समर्थ करणाऱ्या इतर सर्व अधिकारांचा वागर करून,—
  - (अ) नवीन बोर विस्तारित वन्यनीव अभयारण्य या नावानै ओळखले जाणारे, अनुसूची 'अ' मध्ये नमूद केलेले क्षेत्र हे, नवीन बोर विस्तारित वन्यनीव अभयारण्य या नावाने वन्यनीव अभयारण्य मणून प्रस्थापित करण्याचा आपला उदेश असल्याचे घोषित करीत आहे ;
  - (ह) अनुसूची 'अ' मध्ये नमृद केलेल्या जीमनीमध्ये अधवा जीमनीवर कोणत्याही व्यक्तीच्या असलेल्या अभिकदित कोणत्या हक्कांच्या बावतीन चोक्यों करणवाकरिता आणि त्या हक्कांचे अस्तित्व, रवक्ष्य व व्याची निर्धारित करण्याकरिता तसेच उक्त अधिनियमाच्या कलम १९ ते २५ (ती.ही ४क्त) यांमध्ये तत्तृद केल्याप्रमाणे त्याचर कार्यवाही करण्याकरिता, उपविभागीय अधिकारी, सेलू, वर्धा निल्हा वांची निल्हारिकारी म्हणून नियुक्तों करीत आहे.
- (२) उसते अधिनियमाच्या कलम २६-क च्या पोट-कलम (१) च्या खंड (ब) द्वारे प्रदान करण्यात अलेल्या अधिकारांचा आणि याबाबतीत त्यास समर्थ करणाऱ्या इतर सर्व अधिकारांचा वापर करून, यासांबत जोडलेल्या अनुसूची 'ब' मध्ये नमुद केलेले क्षेत्र हे उसत वन्यजीव अभयारण्यामध्ये अंतर्भत करावयाचे राखीव वनक्षेत्र असल्याचे विनिर्देष्ट करील आहे; आणि
  - (अ) ही अधिसूचना महाराष्ट्र शासनाच्या राजपत्रात प्रसिद्ध झाल्याच्या दिनांकास च तंकापासून उक्त क्षेत्र हे, 'नवीन बार विस्तारित यन्यजीव अभयारप्य' या नावाने ओळखले जाणारे बन्यजीव अभयारप्य असेल, असे घोषित करोत आहे.

भाग बार अ- ६६ १

(8)

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मे ३, २०१४/वैशाख १३, शके १९३६

# अनसची 'अ'

# वर्धा जिल्ह्यातील नवीन बोर विस्तारित वन्यजीव अभयारण्याची स्थिती आणि हृद्दी

- (१) अभ्यारण्याचे नाव : नवीन बोर विस्तारित अभ्यारण्य
- (२) वन विभागाचे नाव : वर्धा विभाग

अ. क्रमांक	वनखंड क्रमांक	क्षेत्र (हेक्टर मध्ये)	वैधानिक दर्जा	शेरा
(१)	(5)	(\$)	(8)	(५)
8		५९७.१८	नवरगावाची खाजगी जमीन	480.86
			एकुण	490.80

एकण खाजगी जिमनीचे क्षेत्र (गावाचे क्षेत्र) ५९७.१८ हेक्टर किंवा ५.९७१८ चौ.कि.मी.

#### अनसची 'ब'

## वर्धा जिल्ह्यातील नवीन बोर विस्तारित वन्यजीव अभयारण्याची स्थिती आणि हही

- (१) अभवारण्याचे नाव : नवीन बोर विस्तारित अभयारण्य
- (२) वन विभागाचे नाव : वर्धा विभाग
- (३) अभयारण्यामध्ये समाविष्ट करावयाच्या वनविभागाच्या ताब्यात असलेल्या क्षेत्राचा तपशील.

## नवीन बोर विस्तारित वन्यजीव अभयारण्याची स्थिती व हद्यी

अ. क्रमांक	वनखंड क्रमांक	क्षेत्र (हेक्टर मध्ये)	वैधानिक दर्ज
(१)	(5)	(\$)	(8)
8	२३९	१७०.७८	राखीव वन
2	२४०	४६६.४६	_"_
3	२४१	१८६.५६	
8	585	४८०.८४	_"_
एकुण:	٥٨	१०३४.६४	

एकण नवीन बोर विस्तारित वन्यजीव अभयारण्याचे क्षेत्र १०३४.६४ हेक्टर किंवा १०,३४६४ चौ.कि.मी.

## नवीन बोर विस्तारित वन्यजीव अभयारण्यामध्ये समाविष्ट असलेले एकुण राखीव वनक्षेत्र आणि खाजगी जमीन क्षेत्र

अ. क्रमांक	वनखंड क्रमांक	क्षेत्र (हेक्टर मध्ये)	वैधानिक दर्जा
(१)	(5)	(\$)	(8)
१	0.8	१०३४.६४	राखीव वन
7	2	५९७.१८	नवरगाव गावाची खाजगी जमीन
एकूण:	٥٨	१६३१.८२	-



### महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ. मे ३. २०१४/वैशाख १३. शके १९३६

नवीन बोर विस्तारित वन्यजीव अभयारण्याची चतःसीमा :-

उत्तर — नवीन बोर वन्यजीव अभयारण्यामध्ये समाविष्ट वनखंड क्र. २३८ व ४५ ची दक्षिण-पश्चिम सीमा.

**पर्व** — नवीन बोर वन्यजीव अभयारण्यामध्ये समाविष्ट वनखंड क. २३८.२३७ व २४३ ची दक्षिण-पर्व सीमा

विश्वण.— नवीन बोर वन्यजीव अभवारण्यामध्ये समाविष्ट वनखंड क्र. २४४ ची उत्तर सीमा व अभवारण्यात समाविष्ट वनखंड क्र. २२०१/०२ ची उत्तर-पण्डिचम सीमा

पश्चिम.— नवीन बोर वन्यजीव अभयारण्यात समाविष्ट वनखंड क्र.११७५ ची उत्तर-पूर्व सीमा आणि प्रस्तावित अभयारण्य क्षेत्रात स्थित नवरमाव या गावाच्या खालगी जीमनीची उत्तर-पश्चिम व दक्षिण-पश्चिम मीमा

महाराष्ट्राचे राज्यपाल यांच्या आदेशानसार व नावाने.

डॉ. य. एम. फारुकी.

शासनाचे सह सचिव (वने)

भाग चार-अ—६६-२

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मे ३, २०१४/वैशाख १३, शके १९३६

### REVENUE AND FORESTS DEPARTMENT

Madam Cama Marg, Hutatma Rajguru Chowk, Mantralaya Mumbai 400 032, dated the 3rd May 2014.

### NOTIFICATION

WILD LIFE (PROTECTION) ACT. 1972.

No.WLP.0214/CR-33/F-1.—Whereas the Government of Maharashtra considers that the area described in the Schedule appended hereto (hereinafter referred to as "the said area") by reason of its adequate ecological, faunal and floral significance, is to be constituted as a Wild Life Sanctuary for the purpose of protecting, propagating or developing wild life therein and its environment:

Now, therefore, the Government of Maharashtra hereby.—

- (1) in exercise of the powers conferred by section 18 and 18B of the Wild Life (Protection) Act, 1972 (53 of 1972), and of all other powers enabling it in this behalf.—
  - (a) declares its intention to constitute the areas mentioned in SCHEDULE-A as a Wild Life Sanctuary to be known as a New Bor Extended Wild Life Sanctuary to be included in the Bor Wild Life Sanctuary; and
  - (b) appoint the Sub-Divisional Officer, Selu of the Wardha District as the Collector to inquire into and determine existence, nature and extend of any rights, alleged to exist in favour of any person in or over the lands mentioned in SCHEDULE-A and deal with the same as provided under sections 19-25 (both inclusive) of the said Act.
- (2) in exercise of the powers conferred by clause (b) of sub-section (1) of section 26-A of the said Act and of all other powers enabling it in this behalf, specifies the areas in SCHEDULE-B, being the reserved forest area to be included in the said Wild Life Sanctuary; and
- (a) declares that on and from the date of publication of this notification in the Maharashtra Government Gazette, the said area shall be a Wild Life Sanctuary to be known as "the New Bor Extended Wild Life Sanctuary".

#### SCHEDULE-A

Situation and limits of New Bor Extended Wild Life Sanctuary in Wardha District

- (1) Name of Sanctuary.—New Bor Extended Wild Life Sanctuary
- (2) Name of the Forest Division.—Wardha Division

Sr. No.	Compartment No.	Area in (Ha.)	Legal status	Remarks
(1)	(2)	(3)	(4)	(5)
1		597.18	Navargao Village Private Land	597.18
Total:		597.18		597.18

Total area of Private Land (Village Area) 597.18 Ha.OR 5.9718 Sq.km.

# SCHEDULE-B

Situation and limits of New Bor Extended Wild Life Sanctuary in Wardha District

- (1) Name of Sanctuary.—New Bor Extended Wild Life Sanctuary
- (2) Name of the Forest Division.—Wardha Division
- (3) Particulars of the area in possession of the Forest Department to be included in the sanctuary.



# महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मे ३, २०१४/वैशाख १३, शके १९३६

Situation and limits of the New Bor Extended Wild Life Sanctuary

Sr. No.	Compartment No.	Area in (Ha.)	Legal status
(1)	(2)	(3)	(4)
1	239	170.78	Reserved Forest
2	240	466.46	
3	241	186.56	
4	242	210.84	
Total :	04	1034.64	_"_

Area of New Bor Extended Wild Life Sanctuary 1034.64 Ha, or 10.3464 So.km.

Total Reserved Forests and Private Land area comprising the Extended New Bor Wild Life Sanctuary is as under

Sr. No.	Compartment No.	Area in (Ha.)	Legal status
(1)	(2)	(3)	(4)
1	04	1034.64	Reserved Forest
2		597.18	NavargaoVillage Private Land
Total :	04	1631.82	_

Boundaries of the New Bor Extended Wild Life Sanctuary.—

North.—South-West Boundary of Comptt. No. 238 and 45 of New Bor Wild Life Santuary.

 ${\it East.}{\it --}{\it South-East}$  Boundary of Comptt. No. 238, 237 and 243 of New Bor Wild Life Sanctuary.

South.—North Boundary of Comptt. No. 244 of New Bor Wild Life Sanctuary and North-East Boundary of Comptt. No. 1209/01.

West.—North-East Boundary of Comptt. No. 1175 and North-West and South-West Boundary of Private Land of Navargaon Village which is situated in proposed Extended New Bor Wild Life Sanctuary.

By order and in the name of the Governor of Maharashtra,

Dr. U. M. FAROOQUI, Joint Secretary to Government.

ON BEHALF OF COVERNMENT FRINTING, STATIONERY AND FURLICATION, PRINTED AND PURLISHED BY SHIR PARSHURAM JAMANNATH COSAVI, PRINTED AT GOVERNMENT EXEMPLE, PRINTED AT GOVERNMENT EXEMPLE, PRINTED AT GOVERNMENT EXEMPLE, PRINTED AT GOVERNMENT FRINTING, STATIONERY AND PURLICATION, 21.0.4 PARTIAL STREAMS ROAD, CHANNE ROAD, MUNDRIA 400 FOR DEPTOR: SHIR PARSHURAM JAMANNATH OWNER FRINTING, STATIONERY AND PURLICATION, 21.0.4 PARTIAL STREAMS ROAD, CHANNE ROAD, MUNDRIA 400 FOR DEPTOR: SHIR PARSHURAM JAMANNATH OWNER PARTIAL STREAMS FROM THE PRINTING, STATIONERY AND PRINTING AND PRINTING STATIONERY AND PRINTING PRINTING STATIONERY AND PRINTING PRINTING STATIONERY AND PRINTING PR



# 46. Pilibhit Tiger Reserve, Uttar Pradesh (2014)

# Uttar Pradesh Shasan

## Van Anubhag.4

In pursuance of the provisions of clause (3) of article 348 of Constitution, the Governor is pleased to order the publication of following English translation of notification No. 1783/14-4-2014-872/2007 TCI dated 09.06.2014

# NOTIFICATION No.1783/14-4-2014-872/2007 TCI

Lucknow: Dated 09.06.2014

Whereas the State Government is of the opinion that the area, details of which are given in the Schedule below is of adequate ecological, faunal, floral, geomorphologic, natural and zoological significance for the purpose of protecting, propagating and developing Wildlife therein and its environment:

Now, therefore, in exercise of powers conferred under section 38.V of the Wildlife (Protection)
Act, 1972(Act no. 53 of 1972), the Governor on the recommendation of the National Tiger Conservation
Authority, is pleased to declare the area described in the Schedule below as Tiger Reserve to be known as
Pilibhit Tiger Reserve situated in Pilibhit and Shahjehanpur districts of Uttar Pradesh, from the date of
publication of this polification in the Official Gazette.

publication of this notification in the Official Gazette.

Out of the total 72689.48 ha area of Pilibhit Tiger Reserve an area of 60279.80 ha area, which is already notified as Pilibhit Wildlife Sanctuary, shall be the Core or Critical Tiger Habitat of Pilibhit Tiger Reserve and be kept as inviolate for the purpose of tiger conservation without affecting the rights of the Scheduled Tribes or such other forest dwellers. The remaining area of 12745.18 ha shall be the buffer/peripheral area of the said Tiger Reserve.

## Schedule

1) Name of the Tiger Reserve

:Pilibhit Tiger reserve

2) Name of the districts

: Pilibhit and Shahjehanpur

3) Name of the forest divisions

: Pilibhit Forest Division and Shahjehanpur

Forest Division

4) Description of forest area:

-



### a) Core area:

SI. No.	Name of the Division	Name of the Range	Name of the Block and Compartment	Area in
1	Pilibhit Forest Division	Maia	Mala 124 A, 124 B, 125 A, 125 B, 125 C, 125 D, 126 A, 126 B, 127 A, 127 B, 128 A, 128 B, 128 C, 129 A, 129 B and 129 C	3913.26
			Dhamela 118, 119A, 119 B, 119 C, 119 D, 119 E, 119 F, 120A, 120B, 120 C, 121 A, 121B, 121 C, 122, 123A and 123 B	4692.87
			<b>Gadha</b> 130A, 130B, 131, 132A, 132B, 132C, 133A, 133B, 134A, 134B, 134C, 135A and 135B	2953.12
			Dhudhchai 3, 4, 5 and 6	745.78
			Banganj 1A, 1B, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11 and 12	2355.09
			Ramnagar 6A, 6B, 7 and 8	434.00
			Lalpur 136A, 136B, 136C, 136D, 137A and 137B	1185.77
			Total	16332.89
2		Mahof	Mahof 108, 109A, 109B, 110, 111A, 111B, 112A, 112B, 113A, 114A, 114B, 114C, 115A, 115B, 116A, 116B, 116C, 117A, 117B and 117C	3501.60
			Chowgebi 104, 105, 106 and 107	2695.20
			Malasi 96, 97A, 97B, 98A, 98B, 98C, 99,100, 101A, 101B, 101C, 102, 103A and 103B	4451.75
			Chuka 57A, 57B, 58A, 58B, 58C, 58D and 59	2044.10
			Bifurcation 60A and 60B	913.40
			Mainakot 1, 2, 3A, 3B, 3C and 4	781.48
			Total	14387.63
3	Barahi	Barahi	Navadiya 74A, 74B, 74C and 75A	377.10
			<b>Barahi</b> 68A, 68B, 68C, 69A, 69B, 69C, 69D, 70, 71A, 71B, 71C, 72, 73A, 73B, 73C and 73D	2924.26
		<b>Bifurcation</b> 61A, 61B, 61C, 62A, 62B, 62C, 63, 64A, 64B, 64C, 65A, 65B, 65C, 65D, 66A, 66B, 67A and	3850.49	

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		67B	
		Lagga Bhagga 1A, 1B, 1C, 2, 3A, and 3B	2538.90
		Sharada 1, 2A, 2B, 3, 4A, and 4B	954.70
		Total	10645.45
4	Haripur	Gadhiyana 1A, 1B, 1C, 1D, 2, 3, 4A and 5	412.12
		Dakka 1,2,3,4,5,6,7,8 and 9	1587.95
		Navadiya 75B, 76A, 76B, 77, 78A, 78B, 79A, 79B, 80A, 80B, 81A, 81B, 81C and 82	2306.26
		<b>Haripur</b> 83A, 83B, 84A, 84B, 85A, 85B, 86, 87, 88, 89,90,91,92,93,94 and 95	3844.90
		Dhanara 6	1012.57
		Total	9163.80
5	Dioria	Dhudhachai 9,10,11,12,13,14,15 and 16	1687.40
		Dioria 2,3,4,5,6,7,8,9 and 10	2690.00
		Devhana 1,2,3,4,5,6,7,8,9,10,11 and 12	3208.60
		Pasgaon 1,2,3,4,5,6, 7A, 7B, 8A, 8B, 9A and 9B	1769.33
		Ramnagar 1,2,3,4 and 5	495.70
		Total	9851.03
-		Grand total	60279.80

### b) Buffer area:

SI. No.	Name of the Division	Name of the Range	Name of the Block and Compartment	Area in ha
1	Pilibhit	Mala	Dhudhachai 1	140.06
	-	Mahof	Badha 56B, 56C and Kakara 15	324.76
	Forest Division	Barahi	Faijullaganj 1, 2A, 2B, 3A, 3B, Terai 1A, 1B, 3A, 3B, 4A, 4B, 4C, 5, 6A, 6B, 6C, 7, 8, 9, 10, 11, Sharada 5A, 5B, 6A, 6B, 6C, 7A,7B, and 8	7694.49
		Haripur	Dhanara 1, 2, 3A, 3B, 4 and 5	2833.18
		Dioria	Dioria 1	15.79

and Carlotte of



			Total	11008.28
2	Shajehanpur Forest Divison	Navadiya Banki	Navadiya Banki 1A,1B,2,3,4,5,6A,6B,6C,7 and 8	813.7
		Nazirgannj	Haripur Kishanpur 1 and 2, Durjanpur Kalan 1 and 2, Govindpur 1A and 1B, Nizampur	923.20
			Total	1736.90
			Grand Total	12745.18

Total Core Area : 60279.80 ha
Total Buffer Area : 12745.18 ha
Total area of Pilibhit Tiger Reserve : 73024.98 ha

### 5) Boundary:

Northern Boundary: From Pilibhit Bankati road to Reserve Forest boundary of Mahof. From Mahof up to Uttarakhand boundary along Indo Nepal border up to international pillar no. 17. From Indo Nepal border pillar no. 17 to pillar no. 28

Eastern Boundary: From Indo Nepal pillar no. 28 along the boundary of Bifurcation Forest Block, Barahi Forest Block and Navadiya forest Block of Barahi Forest Range and up to the boundary of Navadiya Forest Block, Haripur Forest Block and Dakka Forest Block of Haripur Range.

Southern boundary: From the Reserve Forest boundary of Haripur Range up to the Reserve Forest boundary of Barahi range, Mahof range, Mala Range and Dioria range.

Western boundary: From the Reserve Forest boundary of Pasgaon Compartment 6 and Ramnagar Compartment no. 1 of Dioria Range along the Reserve Forest Boundary of Banganj Compartment no. 5, Gada Compartment no. 130, Ghamela Compartment no. 119 of Mala range up to Bankati.

(V.N.Garg)
Principal Secretary

### No. 1783(I) /14-4-2014-872/2007 TCI / dated 09.06.2014

Copy forwarded to Superintendent Printing and Stationary, U.P., Allahabad with request to publish the notification in the next addition of Govt. Gazette and make available 200 copies of the same.

Principal Secretary

prish/Eo/30-08-07





### No. 1783(II) /14-4-2014-872/2007 TCI / dated 09.06.2014

Copy forwarded to the following for information & necessary action-

- 1- Principal Chief Conservator of Forests, UP, Lucknow.
- 2- Principal Chief Conservator of Forests, Wildlife, UP, Lucknow.
- 3- All Additional Principal Chief Conservators of Forests, Uttar Pradesh
- 4- Commissioner, Bareilly .
- 5- All Chief Conservator of Forests and all Conservator of Forests, UP.
- 6- District Magistrate, Pilibhit and Shahjhanpur
- 7- Chief Conservator of Rohilkhand Zone, Bareilly.
- 8- Divisional Forest Officer, Pilibhit & Shahjahanpur.
- 9- Legislative Section.

10-Section 4.

(V.N.Garg)

Principal Secretary

## 47. Amrabad Tiger Reserve, Telangana (2014-2015)

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GOVERNMENT OF ANDHRA PRADESH FOREST DEPARTMENT

From
Sri P.K. Sharma, IFS.,
Chief Wildlife Warden
& Spl. Prl. Chief Conservator of Forests (Dev),

Telangana, HYDERABAD.

To
The Director General of Forests
& Member Secretary,
National Tiger Conservation Authority,
NBCC Place (1st floor), Pragati Vihar,
Bhishma Pitamah Marg, Lodhi Road,
New Delbi - 110003

1/212

Rc. No.: 1416/2014/WL-1, Dt: 12.02.2015

Sir,

Sub:- Telangana Forest Department - Wildlife - Mahaboobnagar and Nalgonda Districts - Reservation for the erstwhile part of Nagarjunasagar Srisailam Tiger Reserve (NSTR) as "Amrabad Tiger Reserve" - Notified under section 38 (V) of Wildlife (Protection) Act 1972 - Issued - Reg.

Ref:- GO Ms. No.: 03/EFS&T (For.II) Dept., Dt: 06.02.2015

This is to inform that the Govt. of Telangana has issued orders in the above G.O. notifying Telangana part of Nagarjunasagar Srisailam Tiger Reserve (NSTR) as "Amrabad Tiger Reserve" U/s 38 (V) of Wildlife (Protection) Act 1972. A copy of the said G.O. is enclosed.

This is for information and necessary action.

Encl: as above

Yours faithfully
Sd/ P.K.Sharma
Chief Wildlife Warden
& Sol. Prl. Chief Conservator of Forests (Dev.)

True Copy//
for Chief Wildlife Warden

A2089/0908/JUTCA

GOVERNMENT OF TELANGANA

Forest Department – Mahaboobnagar and Nalgonda Districts – Reservation for the erstwhile part of Nagarijunasagar Srisaliam Tiger Reserve (NSTR) as "Amrabad Tiger Reserve" - Notified under section - 38 (V) of Wildlife (Protection) Act, 1972 – Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (For.II) DEPARTMENT

G.O.MS.No. 3.

Dated: 06-02-2015 Read the following:-

- 1. G.O.Ms. No. 66, Forest & Rural Development (For.III) Dept.,
- G.O.Ms.No.54, EFS & T (For.II) Dept., dated 27-07-2012.
   From Spl. PCCF (Dev.) & CWLW, Rc.No.1416/2014/WL-1, Dated 17-07-2014

ORDER:

The appended Notifications will be published in an Extra-ordinary issue of the Telangana Gazette. .

- The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Chief Wildlife Warden, Telangana, Hyderabad and (50) copies to Givernment.
- The District Collector, Mahaboob Nagar and Nalgonda Districts are requested to re-publish the Notification in the District Gazette and take necessary further action under Chapter-IV of the Wildlife (Protection) Act, 1972.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

RAJESHWAR TIWARI PRINCIPAL SECRETARY TO GOVERNMENT

To

The Commissioner, Printing, Stationery and Stores Purchase Department,

The Chief Wildlife Warden & Spl. Principal Chief Conservator of Forests (Dev,) Telangana, Hyderabad.

The Collectors, Mahaboob Nagar & Nalgonda Districts.

The Field Director, Amrabad Tiger Reserve, Hyderabad.

Copy to

The Secretary to Government of India,

Ministry of Environment & Forests, CGO Complex, Lodi road, New Delhi. The Law (B) Department.

The Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad. SF/SC

//FORWARDED :: BY ORDER//

SECTION OFFICER



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Annexure-I

3/212

### 7.11.11.0.1

### NOTIFICATION OF AMRABAD TIGER RESERVE IN TELANGANA STATE

#### Preamble

The "Amrabad Tiger Reserve" represents the rich floral & faunal diversity of Nallamalai hill ranges of Deccan Plateau. The area has mostly hilly terrain with deep valleys and gorges. The hill ranges contain the Amarabad plateau. The Tiger Reserve nestled in Nallamalai Forest ranges traverses in the Achampet Division of Mahaboob Nagar District & Nagariun Sagar division of Nalgonda district and forms excellent mosaic of Wildlife habitat in the form of wood lands, grass lands, open areas, rivers, streams and water bodies. The Tiger Reserve with mixed forest comprises of several deciduous tree species and is rich in bamboo. The Forest areas with steen hills and deep valleys forms an excellent habitat for Tiger, co-predators like Panthers. Wild dogs. Sloth bear and Prev species like Chital, Sambar, Nilghai. Chowsingha, etc. The varied topography and diverse climatic conditions supports about 70 species of mammals, 300 avian species, 60 species of reptiles, 18 amphibian species and large number of insect species. The floral diversity has over 600 species of trees, shrubs, herbs and grasses, several of which have medicinal value. The Reserve has high ecological value being the catchment of Dindi & Haliya Rivers, which are the tributaries of River Krishna. The Reserve encompasses large water bodies like Nagarjun Sagar and Srisailam Reservoirs providing rich habitat for various kinds of aquatic flora and fauna. The Reserve is also home for protected Tribal group called Chenchus.

- 2. The main objective for the declaration of "Amrabad Tiger Reserve" is to protect, restore and manage the rich biodiversity of Nallamalai Forest and conserve wild gene pool with focus on Tiger, besides to manage the landscape of this area which is the catchment area for River Krishna and its tributaries. Development of Eco-Tourism and implementing Eco-Development program to benefit the local communities, particularly the Chenchus, are other objectives of declaring this Tiger Reserve.
- 3. The proposed "Amrabad Tiger Reserve" is a part of the erstwhile Nagarjun Sagar-Srisailam Tiger Reserve which was declared as a Tiger Reserve under GO Ms. No.: 66-Foresta Rural Development (For.III) Dept., Dt: 25.02.1983. The bifurcation of the State of Andhra Pradesh with affect from 02.06.2014 and the formation of Telangana State has necessitated this notification of "Amrabad Tiger Reserve". The areas of the erstwhile NSTR falling in Mahaboob Nagar and Nalgonda districts are included in the present notification. The "Amrabad Tiger Reserve" now being notified spreads over an area of 2166.37 Sq.Km. which will form the core of the Tiger Reserve and an area of 445.02 Sq.Km. which will be the buffer to the Tiger Reserve.

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A2469 PROGRAMMED

#### Annexure-II

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#### NOTIFICATION - I

In exercise of powers conferred in Section 38 (V) of Wildlife (Protection) Act, 1972 (Central Act No.:53 of 1972), the Government of Telangana hereby declares an area of 2166.37 Sq.Km. as core. The area identified, constitutes an area of notified Reserve Forest Blocks in Achampet WLM Division of Mahaboob Nagar District & Nagarjun Sagar WLM Division of Nalgorida District. The details are as per the area statement attached and shown in the map kept in the O/o Chief Wildlife Warden. Telangana. Hyderabad.

#### THE SCHEDULE

Name of the area

Tiger Reserve.

Core area of "Amrabad Tiger

Reserve"

Name of the Districts

1) Mähaboob Nagar

.

2) Nalgonda

Names of the Forest Division

Achampet
 Nagariun Sagar

Name of the Mandals (Tehsils)

1) Achampet

Amrabad
 Lingal

4) Balmoor 5) Chandampet 6) P.A. Pally

7) Anumula 8) Peddavoora

57.033375

Name of the Forest Ranges : 1) Achampet

2) Mannanur 3) Amrabad

4) Lingal 5) Devarakonda 6) Nagarjun Sagar

Area of the core of Amrabad : 2

2166.37 SoKm. (or) 216637 Ha.

As snown in the area statemer As described in the boundary

description.

### STATEMENT OF AREA INCLUDED IN THE CORE OF

SI. No.	Name of the District	Name of the Forest Division	Name of the Mandal /	Name of the Forest Ranges	Name of the Reserve Forest	Area in Sq. Kms (Ha)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	Mahaboob nagar	Achampet	Amrabad Achampet Lingal Balmoor	i) Amarabad ii) Mannanur iii) Lingal iv) Achampet	Amarabad R.F	1750.00 (1,75,000.00)
					Nidigul	301.40 (30140.00)
			Peddavoora		Azampur	3.42 (342.00)
2.	Nalaaada	Nagarjun	PA Pally	i) Nagarjun	Suryaraop et	10.77 (1077.00)
۷.	Nalgonda	Sagar	Anumula	Sagar ii) Devarakonda	Rayaram	37.30 (3730.00)
	i		Chandamp	ii) Devarakonda	Nellikal	31.82 (3182.00)
			ec		Rajawara	31.66 (3166.00)
			<u> </u>		m	
						416.37(41637.00)
		140.1	Total :			2166.37
			Total .			(216637.00)

:: 278 ::

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### 32089070007/NTCA

#### BOUNDARY DESCRIPTION

North (A-B): The boundary of the sanctuary starts from the station "A" denoted on the map (permanent masonry pillars bearing sanctuary mark constructed on the ground) which is North-West corner of the Forest Block Nidigul in Nagarjun Sagar forest Division and it runs in easterly direction in a zig-zag manner along the Northern boundary of Nidigul Reserve Forest upto a point fixed with permanent masonry pillar bearing sanctuary mark constructed on the ground where the Reserve Forests boundary touches the maximum flood level of 179 M. of Nagariun Sagar Reservoir near the foot of the hillock 341M. thence along the said M.F.L. in Northerly and Westerly direction in zig-zag manner to the confluence of Peddayagu with Nagariun Sagar, then it crosses Peddavagu and runs along the said M.F.L line to a point (Permanent Masonry pillar bearing sanctuary mark constructed on the ground) where it comes close in the southern boundary of Survaraopet Reserve Forests after passing Survaraopet village; thence along the western boundary of the said Reserve Forests in a general northern, Eastern and Southern directions passing the villages of Suryaraopet, Kannapur, Puttamoondi Tanda. Chingum and Kadutanda to a point where the eastern boundary in the said Reserve Forests comes close to the M.F.L of Nagarjun Sagar and where a small streamlet also joins Nagariun Sagar. Then the line runs along the M.F.L of Nagarjun Sagar in general northern and southern directions to a point where the said M.F.L. line comes close to western boundary of Rayaram Reserve Forests, at the foot of the hill 248' lying in the said Rayaram Reserve Forests, thence towards general north and east and other directions along the Rayaram Reserve Forests boundary till it meets the M.F.L. line of Nagarjun Sagar. Then it runs along the said M.F.L. line of Nagarjun Sagar in a general west, north, east and southern directions till it meets Nelikal Reserve Forests boundary towards west and other directions in a zig-zag manner and crossing state highway from Hyderabad to Vijayapuri North and running along the Northern, eastern and southern boundaries of Nelikal Reserve Forests upto a point where the southern boundary of the said Reserve Forests, touches the limits of the northern bank of River Krishna, then the boundary runs along the said river bank, limits towards general easterly direction upto a masonry pillar with sanctuary mark constructed at the bi-junction point of the limits of the western bank of Haliya River upto a point where the extreme north east corner of Rajavaram village touches the western bank of Haliya River. Thus it crosses the Haliya River and meets the point 'B' which is a masonry pillar with sanctuary mark constructed for the purpose.

East (B-C): Thence the boundary runs along the eastern bank of river Haliya upto the River Krishna. Then it enters River Krishna, takes western direction all along the Nalgonda District boundary along the River Krishna, crosses Nagarjun Sagar Dam and Reservoir and then it follows the District boundary upto the junction point of Nalgonda and Mahabubnagar districts in Dindi River. i.e., point 'C'.

South(C-D): Thence it follows the Mahaboob Nagar District boundary all along the River Krishna then it crosses Srisailam dam. Thence it runs all along the Mahabubnagar District boundary all along the in River Krishna upto Vemulapaya vagu, it takes the Northen direction reaches the masonry pillar constructed on the western bank of River Vemulapaya at MFL marked as point "D".

West (D-A): Then it runs along the said vagu and the western boundary of Amarabad Reserve Forests of Achampet Division passing village Lingal, Billakal, Banal etc., upto a point where the southern limits of the state high way from Hyderabad to Srisailam Crosses the said Reserve Forests line south-east of Rangapur (V) and then the line crosses the highway and runs along the Reserve Forests line to northern direction upto the foot-path from Amarabad to Bommanpalli and the line runs along this foot-path in southerly direction and joins the Amarabad enclosure line and then takes a right-turn and return south-westerly direction along the enclosure line and crosses the

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foot-path Macharam – Inole and State highway - Hyderabad - Srisaliam and then runs southerly and other directions along the said enclosure line passing Mannanur, Amarabad, Tirumaiapur, Uppununthala villages. Then it runs eastern direction via Narsingabavi and touches Udimilla village Fringe and again runs in northern direction via Petralchenu. Then it runs in northerseastern direction upto a point where the Reserve Forests boundary touches the Dindi River near Bakalingalapalli (V). Then it runs along the western-southern bank of River Dindi over a distance of 15 (fifteen) Kms to a point where a masonry pillar, bearing sanctuary mark is constructed.

Then it crosses the said river and meets the bi-junction of Nidigal Reserve Forests boundary and the northern bank Dindi river on the southern side of the hillock 1115'. Then it runs along the said Reserve Forests boundary towards north and other directions to meet the starting point 'A'. Besides the area specified above the following Reserve forests also shall be part of the "Amrabad Tiger Reserve".

1. Rajavaram R.F

Nalgonda District

2 Azamou

Nalgonda District

For the purpose of the core of the "Amrabad Tiger Reserve", all the Forest areas within the above description shall form the core.

#### Rights and Consessions:-

The local communities are entitled to rights and consessions as admitted at the time of notification of "Rajiv Gandhi Wildlife Sanctuary (Nagariunasagar Srisailam Wildlife Sanctuary)"

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4208907009/J/NTCA

7/217

### Annexure-III

### List of Enclosures falling within Core area of Amrabad Tiger Reserve

SI No	Division	Name of the Block	Name of the Enclosures
1	Wildlife Management Achampet	Amrabad	Amrabad - 1
2		-do-	Amrabad – 2
. 3		-do-	Amrabad – 3
4		-do-	Yelmapally
5		-do-	Parkala Agrahar
6		-do-	Uppununthala (Chamtota)
7	20° 2 MB 12 14	-do-	Nalchama (Uppununthala)
8		-do-	Tirmalapur
9		-do-	Umamaheswaram
10		-do-	Akkaram
11		-do-	Vatvarlapally
12		-do-	Kollampenta
13		-do-	Farhabad
14		-do-	Chitlamkunta
15		-do-	Udimilla
16		-do-	Ippalapalli-Maredugu
17		-do-	Maddimadugu
18	Wildlife Management Nagarjunasagar	Rajavaram	Tunikinuthala
19		Nidigul	Enclosure-I
20		-do-	Enclosure-II
21		-do-	Enclosure-III

**АЗДВЯЙИОВЛЯ**ЧТСА

### Annexure-IV

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### NOTIFICATION -II

In exercise of powers conferred in Section 38 (V) of the Wildlife (Protection) Act, 1972 (Central Act No..53 of 1972), the Government of Telangana hereby declares an area of 445.02 Sq.Km. as huffer. The area identified, constitutes an area of notified Reserve Forest Blocks in Achampet WLM Division of Mahaboob Nagar District. The details are as per the area. statement attached and shown in the map kept in the O/o Principal Chief Conservator of Forests, Telangana, Aranya Bhavan, Hyderabad.

### THE SCHEDULE

Name of the Area

Buffer of "Amrabad Tiger Reserve".

Name of the District

1) Mahaboob Nagar

Names of the Forest Division :

1) Achampet WLM Division

Name of the Mandals (Tehsils) :

1) Achampet

2) Lingal 3) Kollapur

4) Amrabad

Name of the Forest Ranges

1) Achampet 2) Lingal

3) Kollapur 4) Amrabad

Area of the Buffer of Amrabad :

Tiger Reserve.

445.02 SqKm (or) 44502.00 Ha as shown in the area statement and

described in the boundary

description.

### STATEMENT OF AREA INCLUDED IN THE BUFFER OF "AMRABAD TIGER RESERVE"

SI no	Name of Buffer	Name of the Forest Division	Name of the Forest Range	Buffer area in Sq.Km (Ha.)
(1)	(2)	(3)	(4)	(5)
1.	Buffer to "Amrabad Tiger Reserve" Segment-I		Lingal	37.82 (3782.00)
	-		Kollapur	245.17 (24517.00)
			Total :	282.99 (28299.00)
	Segment-II	WLM	Lingal	25.87 (2587.00)
		Achampet	Total :	25.87 (2587.00)
	Segment-III		Achampet	83.48 (8348.00)
			Amrabad	52.68 (5268.00)
			Total :	136.16 (1316.00)
			Division Total	445.02 (44502.00)

SI. No.	Name of the Block	Area in Ha.
1	Kollapur	28299
2	Amrabad	10845
3	Lingal-I	1532
4	Lingal-II	194
5	Ghanpur	3632
	Total :	44502

#### BOUNDARY DESCRIPTION

### Segment - I (WLM Achampet Division)

North (1 to 2):- The boundary of Buffer / Peripheral area outside the sanctuary area starts from Point "1" (North – West corner of compartment No 427 in Kollapur RF of Kollapur Range) and runs towards South- East direction upto North – East corner of compartment No 427. Then the boundary line runs towards Northern direction upto North-West corner of compartment No 415 and runs towards North-East direction upto North-East corner compartment No 415 in Kollapur RF of Lingala Range. Then the boundary line runs towards Southern direction in a small distance along with Eastern boundary of compartment No 415. Then the boundary line runs towards North East direction in Zig zag manner along with northern boundary of compartment No 414 in Kollapur RF Lingala Range and meets point "2" as noted on the map (North-East corner of compartment No 4141)

East (2 to 3) :- Thence, the boundary line runs towards South-East direction along with Rajiv Gandhi Wildlife Sanctuary boundary comes North-East boundary of compartment No 413 in Kollapur RF of Lingal Range. Then the boundary line runs all along with Rajiv Gandhi Wildlife Sanctuary boundary and also Northern boundary of compartment Nos 394,393, 392 in Kollapur R.F of Kollapur Range. Then the boundary line runs towards southeast direction along with boundary of Rajiv Gandhi Wildlife Sanctuary & Inviolate area and also with Eastern boundary of Compartment Nos 392 391 upto South-East corner of Compartment No 391 in Kollapur R.F. of Kollapur Range. Then the boundary line runs towards South-East direction along with Rajiv Gandhi Wildlife Sanctuary boundary and also northern boundary of compartment Nos 390, 389, 389 upto North-East corner of Compartment No 387 in Kollapur R.F. of Kollapur Range. Then the boundary line runs towards South-East direction along with Rajiv Gandhi Wildlife Sanctuary boundary and also Eastern boundary of compartment No 387 and meets point "3" (Krishna River) as noted on the map (South-East corner of compartment No 387 in Kollapur RF of Kollapur Range and south-west corner of compartment No 364)

South (3 to 4):- Then the boundary line runs towards North-west direction along with Krishna River and also southern boundary of Compartment No 387,388, 389 in Kollapur RF of Kollapur Range. Then the boundary line runs towards South-West direction along with Krishna river upto a middle of Southern boundary of compartment No 407 and also southern boundary of compartment No 390 and South-East boundary of compartment No 401, 403 & 407 (in a small distance) in Kollapur R.F. of Kollapur Range. Then the boundary line runs towards western direction along with Krishna River and also Southern boundary of Compartment Nos. 407, 408, 437, 436 & 435 in

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Kollapur R.F. of Kollapur Range and meets point "4" as noted on the map (South-West corner of compartment No 435 in Kollapur RF of Kollapur

West (4 to 1):- Thence the boundary line runs from 4 to 1 towards North-West direction in Zig-zag manner along with the western boundary of compartment No 435, 433, 432, 430, 424 upto North-West corner of compartment No 424. Then the boundary line runs towards Western direction along with Southern boundary of compartment No 425 upto South- West corner of compartment No 425 in Kollapur R.F. of Kollapur Range. Then boundary line runs towards Northern direction along with Western boundary of compartment No 425, 426 & 427 in Kollapur R.F. of Kollapur Range and meets starting point "1" as noted on the map (North-West corner of compartment No 427 in Kollapur R.F. of Kollapur Range).

### Segment - II (WLM Achampet Division)

The following compartment area are included in Buffer / Peripheral area outside the sanctuary area 27, 28, 29 in Amrabd R.F. of Lingal Range and 476, 477, 478, 479 in Lingal – I block & 480 in Lingal – II blocks of Lingal Range.

### Segment - III (WLM Achampet Division)

North (5 to 6): The boundary of Buffer/ Peripheral area to critical wild life habitat area starts from point "5" as note on the map on North - West corner of compartment No. 68 and runs towards North-East direction upto North corner of compartment No. 68 in Amrabad R.F of Achampet Range. Then the boundary line runs towards Northern direction in Zig-zag manner along with Northern boundary of compartment Nos.38,70, 71, 73,74 in Amrabad R.F. of Achampet Range. Then the boundary line runs towards North-East direction upto Northern corner of compartment No.483. Then boundary line runs towards South-East direction upto Northern boundary of compartment no.483 and also Eastern boundary of compartment no. 483 in Ziq-Zaq manner upto North-West corner of compartment no. 485 in Ghanpur R.F. o f Achampet Range. Then the boundary line runs towards North-West corned line in small distance along with North-West boundary of compartment No.485. Then the boundary line runs to areas Southern direction in a small distance and runs towards Eastern direction in Zig- Zag manner line with the Northern boundary of compartment No.685 & 486 in Ghanpur R.F of Achampet Range and meets point "6" as noted on the map (North-East corner of compartment no.76 in Ghanpur R.F of Achampet Range)

East (6 to 7): Thence the boundary line starts from point "P" and runs towards South –West direction along with southern boundary of Rajiv Gandhi Wildlife Sanctuary boundary and also with Eastern boundary of compartment No.486 upto South-East corner of compartment no.486 in Ghanpur R.F of Achampet Range. Then the boundary line runs towards Western direction along with the boundary of Compartment Nos 486, 485 & 484 in Ghanpur R.F. of Achampet Range. Then the boundary line runs towards Southern direction along with the Compartment No 484 upto eastern boundary of Compartment No 486 upto South-East corner of Compartment No 486 and turn towards western direction of the southern boundary of compartment No 486, 885, 481 upto North-East corner of Compartment No 77 marked as point "7" and turn towards southern direction along the North-East eastern boundary of Compartment No 77 and take North direction for small distance and take western southern directions all along the eastern boundary of Compartment No 77 more of Compartment No 77 compartment No 77 more of Compartment No 77 returns point No "6" (South-East corner compartment No 77)

South (8 to 9):- Then the boundary line runs towards Western direction in Zig-Zag manner along with Southern boundary of compartment no.577,76,235,232 in Amrabad R.F of Amrabad Range. Then the boundary line runs towards South-West direction along with Eastern boundary of compartment No.231 upto South-East corner of compartment No.231 upto South-East corner of compartment No.231 in

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Amrabad Range. Then the boundary line runs towards Southern direction and also Eastern boundary of compartment No. 230, 229 upto South-East corner of compartment No.229 in Amrabad R.F. of Amrabad Range. Then the boundary line runs towards Western direction in Zig-Zag manner along with Southern boundary of compartment no. 229 and meets point '9' as noted on the map (South –West corner of compartment no.229 in Amrabad R.F. of Amrabad Range).

West (9 to 5): Thence the boundary line runs towards Northern direction along with the boundary of Rajiv Gandhi Wild Life Sanctuary and also Western boundary of compartment no.230 upto North-West corner of compartment No. 230 Amrabad R.F of Amrabad Range. Then boundary runs towards North-West direction along with the boundary of Rajiv Gandhi wildlife Sanctuary and also southern boundary of compartment No.237,238 and 66 in Amrabad R.F of Amrabad Range (Compt. No.237,238) and Achampet Range (Compt. 66) upto South-West corner of compartment No.66. Then the boundary line runs towards Northern direction along with Western boundary of compartment No.66,68 in Amrabad R.F of Achampet Range and meets starting pint '5' as noted on the map (North-West corner of compartment no.68 in Amrabad R.F. of Achampet Range).

### Rights and Concessions:

The local communities are entitled to rights and consessions as admitted at the time of notification of Kollapur, Amrabad, Lingal-I, Lingal-II and Ghanpur Reserve Forest blocks.

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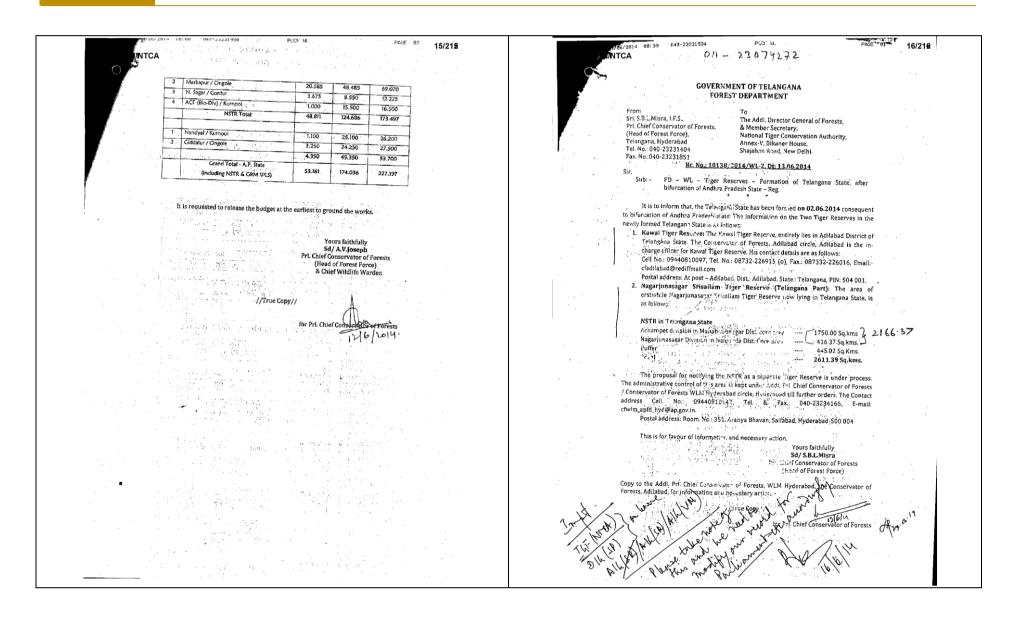
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Division wise details of Reserved Forest Blocks, and Compartments included in the Buffer to "Amrabad Tiger Reserve"

SI. No	Name of the Range	Name of the RF/Block	Compartment No.	Area as per Working plan in (Ha)
1_	3	2	4	5
	Buffer to the "Ami			ent - I (WLM
		Achampet [		
			427	. 297
			426	240
			425	515
			419	817
			418	127
			424	439
			420	979
	'		412	216
	,		. 421	533
			433	431
			422	735
			430	221
			431	208
			432	475
			435	764
			436.	539
			437	205
			394	808
			393	498
			395	. 104
1	Kollapur		392	747
1	Koliapur		391	361
			409	1194
		Kollapur	408	593
		Kollapur	406	433
	•		407	1173
			396	1042
			411	320
			397	726
		ì	410	195
			398	1044
			390	1247
		1	399	461
			389	880
			387	1684
			400	277
			388	351
			401	447
			402	232
		1	405	387
			404	509
			403	1063
		1	414	1138
			415	256
	1		413	755
2	Lingal		416	795
			417	396
			423	442
		<del> </del>	†	

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		Buffer to the "An	mrabad Tiger Rese Achampet Div	erve" - Segment - II (WLM		COVERN. ENT OF TELANGANA FOREST DEPARIMENT
			Amrabad	29 264 28 333 27 264		From St. A. V. Joseph, I.F.S., Die Addl. Director General of Forests
	1	Lingal	Lingal-I	476 317 477 200 478 315 479 700		Prl. Chief Conservator of Fores: 8.  (Head of Forest Force).  & Chief William Warden, & Chief William Warden, Andhra Pradesh, Hyderabad  Shajahan Road, New Delhi.
			Lingal-II	480 194		Rc.No. 41555/2013/WL . Dt 12:06:2014
	-	Buffer to the "Am	Total : rrabad Tiger Rese	2587 erve" - Segment - III (WLM		Sub: - FD - WI, - Tiger Reserves - Formation of Telangana State, after bifurcation
			Achampet Div	vision)  68 217 70 1165		of Andhra Pradesi State - Sanction of Budget under Centrally Sponsored Scheme (Project Figer) for Nagarjuna:ngar Srisailam Tiger Reserve of Andhra Pradesh part - Reg Ref: - PCCF, Rc. 1 0: 41555/2013/WL-1, Dt: 18.02.2014
				69 326		ren - Pour, Re 1 0: 44555/2013/WL-1, Dr. 18.02.2014
I				73 825 72 351	·	blurcation of Audhra Pradein slabe. The area of cr. twhile Nagariunasagar Stealing
				74 357 66 544		Tiger Reserve now lying in Residus; Anothra Pradesh State, is as follows:  NSTR in Residual andhra Pradesh
			-	235 423 234 172	_	
	1	Amrabad	Amrabad	237 585 238 345		Guntur District 325.54 Sq.Kms. WLM Atmakur 411.00 Sq.Kms.
				236 245		WLM Markapur 665.18 Sq.Kms.
			/ /	233 382 232 280		Buffer. 700.59 Sq.Kms.
			1	231 446 76 377		Extended core (URI-I WES) 1194.00 Sq.Kms.  Total 3296.31 Sq.Kms.
				75 156		Vide reference cited AFO wheler CSS (Project Tiger) has been furnished for a
				77 341 230 886		total of Rs. 307.024 lakis. Alter bitch atton, the budget pertaining to residual Andhra
	-			229 630 486 692		Pradesh under CS (PT) 2014-25 to as follows:
	2	Achampet	Ghanpur	484 540		RESIDUAL ANDHRA PRADESH STATE
				485 900 483 1500		INCLUDING EXTENDED CORE ARE A OF GBM WAS  (Rs. in lakin)
		Total		13616		SI. Name of the Division Amount proposed
		Grand To	tal:	44502		No. Direct for 2014-15
			*****			
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F. No. 1-11/93-PT Government of India Ministry of Environment, Forest and Climate Change National Tiger Conservation Authority

> Annexe No.-V, Bikaner House, Shahiahan Road, New Delhi-110011. Telefax: 23072444 E-mail: rskumarifs@gmail.com Dated: 30th June, 2014

The Chief Wildlife Warden Govt of Andhra Pradesh /Telangana

Sub: Formation of Telangana State after bifurcation of Andhra Pradesh State - discrepancy in Core and Buffer Area of Nagarjunasar Srisailam Tiger Reserve - reg.

Ref. (1) Rc. No. 41555/2013/WL-I dt. 12.6.2014 from PCCF (HoFF) & CWLW, Andhra Pradesh. (2) Rc No. 10138/2014/WL-2 dt. 13.6.2014 from PCCF (HoFF), Telangana.

Apropos to the matter cited above. In this context, the undersigned is directed to inform that as per the existing information available in this Authority the core area of the erstwhile NSTR is 3721.00 sqkm. and buffer area 175.51 sqkm. Consequent upon the formation of the Telangana State, after bifurcation of erstwhile undivided Andhra Pradesh State, the details of the core and buffer area of the erstwhile Nagarjunasar Srisailam Tiger Reserve are as below as intimated vide letters cited in the reference:

S. No.		Core area in sq.km.	Buffer area in sq.km.
. 1	NSTR in Residual Andhra Pradesh		700.59
-	(i). Guntur District	325.54	
	(ii) WLM Atmakur	411.00	
	(iii) WLM Markapur	665.18	
	(iv) Extended core (GBM WLS)	1194.00	
	TOTAL	2595.72	700.59
2	NSTR in Telangana State		445.02
-	(i) Achampet Division	1750.00	
	(ii) Nagarjunasagar Division	416.37	
	TOTAL	2166.37	445.02
	Grand Total (4762.09+1145.61 = 5907.7)	4762.09	1145.61

In view of above, there seems some discrepancy viz 1041.09 sqkm. (4762.09-3721.00) in the extant of core area and - 29.9 sqkm. (1145.61-1175.51) in the extant buffer area as per the orders issued by Govt. of Telangana. The position may therefore, please be clarified and intimated to this Authority at the immediate.

Asstt. Inspector General (NTCA)

The Secretary (Forests), Govt. of Telangana, Hyderabad

The Secretary (Forests), Govt. of Andhra Pradesh, Hyderabad

The Principal Chief Conservator of Forests/HoFF, Govt. of Telangana, Hyderabad

The Principal Chief Conservator of Forests/HoFF Govt. of Andhra Pradesh, Hyderabad

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GOVERNMENT OF TELANGANA FOREST DEPARTMENT

Sri P.K.Sharma, IFS.,

Sol. Prl. Chief Conservator of Forests (Dev.) & Chief Wildlife Warden Telangana, Hyderahad

The Assistant Inspector General National Tiger Conservation Authority, Annexe-V, Bikanner House, Shajahan Road

New Delhi - 110 011

Rc. No. 1416/2014/WI-1, Dt: 04.07.2014

Telangana Forest Department - Wildlife - Formation of Telangana State after bifurcation of Andhra Pradesh - Discrepancy in Core and Buffer Area of Nagarjunasagar Srisailam Tiger Reserve - Regarding.

NTCA. GOI, MoEF F. No.: 1-11/93-PT, Dt: 30.06.2014

This is to inform that, in the above reference, the details of Core and Buffer areas of Nagarjunasagar Srisailam Tiger Reserve in Telangana State were furnished as under:

NSTR in Telangana State

Achampet division core area 1750.00 Sq.kms

Nagariunasagar Division Core area 416.37 Sa.kms Total Core area 2166.37 Sq. Kms

Buffer area 445.02 Sa.Kms. Total area of NSTR in Telangana State --- 2611.39 Sq.kms.

It is to certify that the above details of the area of NSTR in Telangana State are correct and there is no discrepancy.

Sd/ P.K.Sharma

Spl. Prl. Chief Conservator of Forests (Dev.) & Chief Wildlife Warden

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### GOVERNMENT OF TELANGANA FOREST DEPARTMENT

Sri P.K.Sharma, IFS... Spl. Prl. Chief Conservator of Forests (Dev.) & Chief Wildlife Warden

The Assistant Inspector General National Tiger Conservation Authority Annexe-V, Bikanner House, Shajahan Road.

Telangana, Hyderabad. New Delhi - 110 011

Rc. No. 1416/2014/WL-1. Dt: 04.07.2014

Sir.

Sub: Telangana Forest Department - Wildlife - Formation of Telangana State after bifurcation of Andhra Pradesh - Discrepancy in Core and Buffer Area of Nagarjunasagar Srisailam Tiger Reserve - Regarding.

Ref:- NTCA, GOI, MoEF F. No.: 1-11/93-PT, Dt: 30.06.2014

This is to inform that, in the above reference, the details of Core and Buffer areas of Nagarjunasagar Srisailam Tiger Reserve in Telangana State were furnished as under:

NSTR in Telangana State

Achampet division core area ---- 1750.00 Sq.kms Nagarjunasagar Division Core area 416.37 Sq.kms. Total Core area ---- 2166.37 Sq. Kms Ruffer area 445.02 Sq.Kms. Total area of NSTR in Telangana State --- 2611.39 Sq.kms.

It is to certify that the above details of the area of NSTR in Telangana State are correct and there is no discrepancy.

Sd/ P.K.Sharma

Spl. Prl. Chief Conservator of Forests (Dev.) & Chief Wildlife Warden

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for Prl Chief Conservator of Forests

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S.No. Name of Tiger Area of the Area of the Total Area Date of Notification Reserve corel huffer critical tiger nerinhera habitat (In Sq. (m oq. Kms.) (In Sa. Andhra Pradesh /2595.72 700.59 3296.31 Nagariunsagar Telangana 2166.37 445.02 2611.39 1125.890 893 230 Kawal Telangana 2 2019.120 10.04.2012 Namdapha Arunachal 1807.820 245.000 Pradesh 2052.820 24.09.2012 683.450 515.000 Pakke Arunachal 1198 450 24 09 2012 Pradesh 2310 880 Manas 840 040 5 Assam 3150.920 30.05.2008 6 Nameri 7 Kaziranga Assam 200.000 144.000 344.000 18.09.2010 625.580 548.000 Accam 1173.580 03.08.2007 8 Valmiki 598 450 300 930 Ribar 899.380 10.05.1978 9 Udanti-Sitanadi Chattisgarh 851 000 991.450 1842.540 20.02.2009 10 Achanakmar Chattisgarh 626.195 287.822 914.017 06.03.2003 11 Indravati Chhattisgarh 1258.370 1540.700 2799 070 06 03 2009 715.850 12 Palamau Jharkhand 414 080 1129.930 14.07.2012 13 Bandipur Karnataka 872.240 584.060 1456.300 20.12.2007 14 Bhadra 492.460 571.830 Karnataka 1064.290 20.12.2007 814 884 282 630 15 Dandeli-Anshi Kamataka 1097.514 20.12.2007 16 Nagarahole Karnataka 643.350 562,410 1205.760 20.12.2007 Biligiri Ranganatha Karnataka 359 100 215.720 Temple 574.820 24.01.2011 18 Perivar 881.000 44.000 925.000 22.03.2011. 19 Parambikulam 252.772 Kerala 390.890 643.662 17.12.2009 017 430 1134 361 Madhva Pradesh 20 Kanha 2051.791 05.10.2010 21 Pench Madhya Pradesh 411 330 768 302 1179.632 22 Bandhavgarh Madhya Pradesh 716.903 820.035 1536.938 27.10.2010 Madhya Pradesh 576.130 1002.420 23 Panna 1578.550 09.08.2012 24 Satpura Madhya Pradesh 1339 264 794 044 2133.308 03.01.2011 25 Sanjay-Dubri Madhya Pradesh 812.571 861.931 1674,502 07.02.2011 26 Melghat Maharashtra 1500.490 1268.030 2768.520 27.12.2007 Maharashtra 653 674 0.000 27 Nawegaon-Nagzira 653.674 12.12.2013 1101 771 28 Tadoba-Andhari Maharashtra 625.820 1727.591 05.05.2010 29 Pench 257,260 483.960 Maharashtra 741.220 29.09.2010 600 120 565 450 30 Sahyadri Maharashtra 1165.570 21.08.2012 500 000 488.000 31 Dampa Mizoram 988.000 03.03.2011 32 Similipal 1194.750 1555.250 Orissa 2750.000 31.12.2007 33 Satkosia 523,610 440 260 Orissa 963.870 08.08.2012 1113 364 297.927 34 Ranthambore Raiasthan 1411.291 09.07.2012 35 Sariska Rajasthan 881.112 332.230 1213.342 06.07.2012 Mukundra Hills Raiasthan (inlouding Darrah, Jawahar Sagar and Chambal Wildlife Sanctuaries) 417.170 342.820 759.990 12.04.2013 36 Kalakad-Tamil Nadu 1601.542 13.08.2012 37 Mundanthurai



### 48. Rajaji Tiger Reserve, Uttarakhand (2015)

In pursuance of the provisions of clause (3) of Article 348 of "The Constitution of India", the Governor is pleased to order the publication of the following English translation of Notification No. 1 30 /X-2-2015-19(1)2013 Dated / April 2015 for general information.

GOVERNMENT OF UTTARAKHAND FOREST AND ENVIRONMENT SECTION-II No. 7/7/0 /X-2-2015-19/1)2013 Dated / April, 2015

#### NOTIFICATION

RNo.1-21/2013-NTCA dated 06-06-2013 has recommended that the Rajaji National Park and its discount of a Tiger Reserve; and whereas, the Principal Chief Conserved for the Corbett landscape be ultrarakhand constitution.

Reserve, which after adequate public consultations has recommended the extent and boundaries of the core and buffer zones of Rajaji Tiger Reserve; and whereas, the State Government is of the opinion that it is necessary and expedient to protect Tigers and other Wildlife and its habitat and to maintain the connectivity between the Rajaji National Park and Corbett Tiger Reserve in the Terai

now, therefore, in exercise of the powers conferred by See 38V(1) of the Wildlife (Protection) Act. 1972 (Central Act No. 53 of 1972), the Governor is pleased to declare 1075.17 sq. km area, given in the schedule below as a Rajaji Tiger Reserve.

1075-17

National Park declared vide Notification No. 3807/X, 2-2013-19(7)2002 dated 14 September, 2013 and the buffer zone comprises 255.63-89, kin to the East of it, The boundaries of Rajaji Tiger Reserve are as follows:

Starting from pillar no. 34 of Asarori Reserved Forest block proceeds along the outer Northern boundary of Reserved forest blocks of Asarori, Mohammadpur, Mohabbewala Compartment No.6, Phandowala, Balindawala, AmSot, Jhabrawala, Bahera and Banbaha Compartment 4 and goes along the outer Northern boundary of Suswa Reserved forest block and Raiwala Compartment no.2 up to the River Ganges; It then crosses the Ganges and meets the outer external boundary of Gohr Range Reserved Forest at Kanthwala Majara; thereafter moves Northwards along the outer boundary of Gohri Reserved Forest and reaches forest boundary pillar no. 1 in Bidasin Compartment no.1, thence it moves along the outer Northern boundary of Paleigaon Reserved forest block and thence it moves along the outer Eastern boundary of Mala Reserved forest block and terminates at the Eastern most point of Mala Compartment no.1.

Starting from the Eastern most tip of Mala Compartment no.1 it moves along the outermos Southern and Western boundaries of Mala block then it passes through the Eastern and Southern boundaries of Palelgaon block and Southern and Western boundary of Maral Reserved forest block thence along the outer Eastern boundary of the Reserved forest blocks of Bidasani, Dugadda Amgadi, Luni and outer boundaries of Compartment numbers 1.3,6,7,9 of Rawasan-II forest block and thence along the Northern boundaries of Reserved forest blocks of Rupdevgarh, Khairgaddi Malan, Gwalgad, Sattikhal, Khoh, Giwain, and terminates at Eastern most point of Giwain

Starting from the Eastern most point of Giwain Compartment no 1 it moves along the South boundary of the Reserved forest blocks of Giwain, Panyali, Gwalgad, Malan, Siga Papidandakham, thereafter it moves Northwards forming the Western boundary of Forest block Papidandakham, Sigaddi, Rawasan I block, Rawasan-3 and Luni-16 till Pandowali Sot; thenc moves Westward along the Pandowali Sot and the left bank of Pili river forming the South boundary of Peli forest block and Shyampur Compartment 9 up to the East Ganga canal; thence along the left bank of the East Ganga canal passing through Compartments 7.8.9 of Shyam Forest block till Sidh Sot; thence Northward along Sidh Sot forming the Western boundary Shyampur Compartment no. 2a and 2c till the base of the Chandi ridge; thence along the ric forming boundary of Chandi block Compartment 7 till its Northern end; thence along West boundary of Chandi block Compartment 4, Hazara forest block and Chilla Majhara forest blo thence along the Southern and Western outer boundary of Dudhia block and along South boundary of Haripur Kalan reserved forest block to the point where it meets the external bound of Kharkhari reserved forest block; thereafter along the Eastern external boundary of Kharkh reserved forest block, outer boundary of reserved forest blocks of Mayanur, Ranipur, Raw Chirrak, Harnol, Gholna, Toera, Sendhli, Rasulpur, Ganjarban, Lakarkot, Baniyawala and Lalw terminating at forest boundary pillar no. 635.

### 4. West:

Starting from forest boundary pillar no.635 of Lalwala forest block turns North along interst boundary of Uttarakhand and Uttar Pradesh till it meets the National highway 72-A; then along highway till the Shiwalik ridge; then along the outer boundary of Asarori reserved forest block pillar no. 24; then along boundary of Asarori Compartment no. 5a and 5b till pillar no. 34.

The details of Area statement included in Rajaji Tiger Reserve are as follows: The Rajaji Tiger Reserve includes the following Reserved Forest blocks:

### A. Core Area of Rajaji Tiger Reserve

Block/Compartment	Area in Hectare	Remarks
Haripurkalan	40.30	819.54 Sq Km area as notified
Jamunkhatta '	802.50	Uttarakhand Government Notificat
Johra Compartment No. 1b, 2 part and 3	119.42	No3807/X-2-2013-19(7)2002 de
Koyalpura	2098.70	14.09.2013
Motichur	3079.30	No. of the last of
Raiwala Compartment No. 2, 3, 4b, 5b, 6	217.10	
Suswa	1.468.60	1 2
Bahera	3523.20	1 2
Banwaha Compartment No. 4a, 4b, 4c	271.10	
Jabhrawala	1923.90	1
AamSot	1782.20	
Balindawala	2470.60	1
Asarori Compartment No. 1 to 4, 5b, 6 to 12	1399.80	1
Phandowala	1477.50	
Mohabewala Compartment No. 6	32.20	
Mohammadpur	1261.80	
Mohand (East)	1044.49	
Sookh	1888.30	1
Chillawali	2958.60	
Gaj	1346.70	1
Baniyawala	1122.60	
Lalwala	1025.10	0
Andheri	2145.60	
Dhaulkhand	1479.10	* * *

Gholna	1 1100	
Ganjarban	1403,40	1
Betvan	1171.60	1
Baam	2571.00 1102.80	
Malowali		1 .
Teera	818.70	
Rasulpur	1149.80	
Lakarkot	. 980./0	
Seindhli	1506.70	
Kharkhari	1057.40	
Chhidak	1568.60	
Mayapur	1562.10	//
Ranipur	694.00	
Rawali	1903.60	
Harnaul	1261.00	
Dudhiya	905.30	
Danda	630.90	
Aamgadi	1688.40	
Andher	602.60	
Andher Chaur	305.30	
Andher Majhara	355.80	4
Kanthwala Majhara	112.90	7
Kunau	435.00	2 .
	3222.90	
Kaudiya	352.60	
Chilla Chaur	1179.90	
Chilla Majhara	91.50 .	
Jogi Chaur	19.40	
Tamakhani Majhara	322.10	
Tunt Chaur	113.70	
Dugadda	402.50	
Bidasani	1707.10	
Burwala	2570.20	
	431.00	
Rawasan	3606.00	
Luni	1897.70	7
Hazara	6037.80	
	1047.70	-6
Total Core Area	81954.41 Ha/	

### B. Buffer Area of Rajaji Tiger Reserve

Block/Compartment	Area in Hectare	Remarks
Rawasan -I	525.30	Part of Laldhang Range of Lansdowne
Rawasan-II	1410.80	Forest Division.
Sigaddi compartment, nos. 1 to 12, 20 to 22	4350.10	1 Olest Division.
Rupdevgarh compartment nos. 4,5	870.00	
Papidandakham	769.70	1
Total .	7925.90 На.	365
Sigaddi compartment, nos. 13 to 19	1957	Part of Kotdwara Range of Lansdowne
Rupdevgarh compartment nos. I to 3	888.20	Forest Division.
Khairgaddi	399,40	Polest Division.
Malan	860.80	Α.
Gwalgarh	1382.40	
Giwai	692.80	/
Paniyali	235.30	X = 8

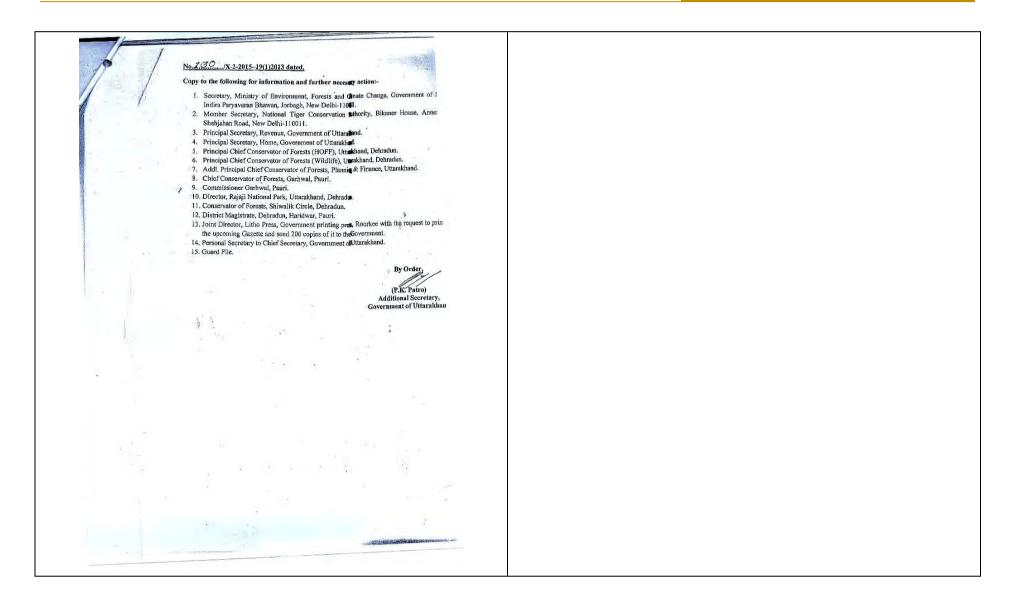
Sukharao Sattikhal Khoo 427.00 923.00 423.30 8189.20 Ha. 1762.70 1669.30 974.00 2385.30 Total Part of Shyampur Range of Haridwar Fore Division. Chandi compartment, nos. I to 7 Chard compartment, nos. 1 to 7
Khara compartment, nos. 1 to 4
Peil compartment, nos. 1 to 4
Peil compartment, nos. 1 to 5
Shyampur compartment, nos. 1 to 6
Shyampur compartment, no. 7 (part)
Shyampur compartment, no. 8 (part)
Shyampur compartment, no. 9 (part) 298.96 73.25 245.18 7409.19 Ha. Total Mala Paleigaon Maral 714.30 844.10 Bijni beat in Gohari Range und administrative control of Director, Raja 479.90 2038.30 Ha. 25562.59 Ha./ National Park. Total
Total Buffer Area 255.63 Sq km Total Area of "Rajaji Tiger Reserve" 107517 Ha./1075.17 Sq. Km

All areas excluded from the gross boundaries of the Rajaji National Park in its final Notificatic No. 3807/X-2-2013-19(7)2002 dated 14 Sep, 2013 and all the Revenue Villages and Hamlets as Chaks within Reserved Forests of the Buffer Zone will be outside the purview of this Notification.

This Notification shall come into force from the date of its publication in the Official Gazette o State Government.

Dr. Ranbir Singh Principal Secretary, Government of Uttarakhand





### 49. Orang Tiger Reserve, Assam (2016)

THUMA

GOVERNMENT OF ASSAM
ENVIRONMENT & FOREST DEPARTMENT
DISPUR: GUWAHATI

ORDERS BY THE GOVERNOR

NOTIFICATION

Dated Dispur, the 24th February, 2016

No. FRW.14/2004/34: In view of the approval accorded by the National Tiger Conservation Authority, Government of India for notification of Orang Tiger Reserve vide its letter F. No. 15-1(7)/2015-NTCA dated 18.8.2015, the Governor of Assam in exercise of the power conferred under section 38V(1) of The Wildlife (Protection) Act, 1972 is pleased to declare the area described in the Schedule below as Orang Tiger Reserve with effect from the date of publication of this Notification in the Official Gazette.

### THE ASSAM GAZETTE EXTRAORDINARY FEBRUARY 2016

### SCHEDULE

	Location, Area etc.
Α.	

District (Civil): Darrang and Sonitpur
 Forest Division: Mangaldai Wildlife Division
 Sub-Division (Civil): Mangaldai and Tezpur

4. Revenue Circle: Dalgaon, Dhekiajuli and Thelamara

5. Name: Orang Tiger Reserve
6. Area: Core = 79.28 sq. km
Buffer = 413.18 sq. km
Total = 492.46 sq. km

### B. Boundary description:

Core Area: The existing Orang National Park notified vide Notification No. FRW.28/90/154 dated 8.4.1999 and No. FRW.06/2010/12 dated

28.10.2010.

 $Buffer\ Area:\ \underline{East:}\ The\ eastern\ boundary\ of\ the\ Buffer\ touches\ the\ western\ boundary\ of$ 

the proposed 1st addition to Burhachapori Wildlife Sanctuary.

South: The southern bank of the Brahmaputra River forms the southern boundary of the Buffer starting from the point 9.458% F. 26.550° N in the east to the point 92.255% E. 26.430° N in the west.

West: At point 92.217° E. 26.505° N located in the western direction of the Hazarbigha camp of Orang Tiger Reserve.

North: At point 92.338° E, 26.624° N located in the northern direction of the Kachariyeti camp of Orang Tiger Reserve.

The GPS coordinates of the Buffer are as given below:

GPS Point	Longitude (E) in degrees	Latitude (N) in degrees	Distance to next GPS point	Bearing to next GPS point
			in metres	in degrees
1 2	92,474	26.609	1975	84.29
2	92.494	26.611	1347	101.58
3	92.507	26.609	1008	55.21
4	92.515	26.614	1183	72.22
5	. 92.527	26.617	521	103.9
6	92.532	26.616	395	66.19
7	92.535	26.618	843	120.9
8	92.543	26.614	461	100.54
9	92.547	26.613	1094	75.56
10	92.558	26.615	2086	138.42
11	92.572	26.601	3768	118.48
12	92.605	26.585	1082	142.17
13	92.612	26.578	3063	155.61
14	92.625	26.552	448	125.15
15	92.628	26.550	4051	274.51
16	92,588	26.553	1919	258.23
17	92.569	26.549	2728	287.48
18	92.543	26.557	1809	221.77
19	92.534	26.545	1101	203.34
20	92.527	26.535	1163	219.44
21	92.519	26.527	587	170.02
22	92.520	26.522	781	211.43
23	92.516	26.516	583	271.03
24	92.510	26.516	1417	315.3
25	92.500	26.525	865	260.83
26	92.492	26.524	1104	198
27	92.488	26.514	918	144.54
28	92.494	26.508	601	203.86
29	92.491	26.503	1635	286.31
30	92.475	26.507	1525	229.25
31	92.464	26.498	2559	259.44



32	92,430	26.493	1419	267.63
3.3	42,424	26.493	2904	233,44
34	92.401	26.477	1250	209.96
35	92,395	26.467	1133	228.03
36	92,387	26,460	1422	265.68
37	92.372	26.459	1970	243.92
38	92.355	26,451	1189	216.31
39	92.348	26.443	1679	253.81
40	92.331	26.439	2888	291.51
41	92.304	26.448	1767	259.6
42	92.287	26.445	884 .	225.25
43	92.281	26.439	1326	239.43
44	92.269	26.433	1527	255.48
45	92.255	26.430	7400	331.6
46	92,219	26.488	1072	346.86
47	92.217	26.498	747	0.82
48	92.217	26.505	1452	20.63
49	92.222	26.517	1232	355.3
50	92.221	26.528	921	12.35
51	92.223	26.536	1374	33.81
52	92.230	26.547	2393	51.58
53	92.249	26.560	1483	22.34
54	92.255	26.572	604	46.78
55	92.259	26.576	1514	9.5
56	92.261	26.590	1109	28.54
57	92.267	26.598	1395	56.19
58	92.278	26.606	3424	65.31
59	92.309	26.619	1630	71.09
60	92.325	26.624	1313	86.28
61	92.338	26.624	1028	105.62
62	92.348	26.622	1629	127.17
63	92.361	26.613	1445	116.47
64	92.374	26.607	2467	79.46
65	92.398	26.612	915	91.01
66	92.408	26.611	850	104.91
67	92.416	26.610	1739	116.56
68	92.432	26.603	862	134.75
69	92.438	26.597	1302	154.59
70	92,443	26.587	446	171.77
71	92.444	26.583	1571	75.87
72	92.459	26.586	680	47.85
73	92.464	26.590	656	357.18
74	92.464	26.596	1073	11.7
75	92,466	26.606	899	62,23
	7.000			

Sd/- Dhrubajyoti Hazarika, IAS Commissioner & Secretary to the Govt. of Assam Environment & Forest Department Memo No. FRW 14/2004/34-A

Dated Disput. the 24th February, 2016.

1. The Additional Director General (Project Tiger) & Member Secretary, National Tiger Conservation Authority, Government of India, Ministry of Environment, Forest & Climate Change. B-1 Wing, 7th Floor, Paryavarun Bhawan, CGO Complex, Lodhi Road, New Delhi-110003.

 The Principal Chief Conservator of Forests & Head of Forest Force. Assam, Rehabart. Guwahati-8.

3. The Principal Chief Conservator of Forests (Wildlife) & Chief Wildlife Warden, Assam, Basistha, Guwahati-29.

4. The Principal Chief Conservator of Forests (Social Forestry), Assam, Guwahati:

- The Additional Principal Chief Conservator of Forests (Territorial), Lower Assam Zone, Guwahati.
- The Additional Principal Chief Conservator of Forests (Territorial), Upper Assam Zone, Gusvahati
- The Additional Principal Chief Conservator of Forests (Research, Education & Working Plan), Assam, Guwahati.
- 8. The Secretary to the Government of Assam, Revenue Department, Dispur.
- 9. The Conservator of Forests, Mangaldai Wildlife Division, Mangaldai.
- 10. The Deputy Commissioner, Darrang, Mangaldai.
- 11. The Deputy Commissioner, Sonitpur, Tezpur.
- 12. The Divisional Forest Officer, Nagaon Wildlife Division, Nagaon.
- 13. The Divisional Forest Officer, North Kamrup Division, Rangia.
- 14. The Divisional Forest Officer, Sonitpur West Division, Tezpur.
- 15. The PS to the Hon'ble Chief Minister, Assam, Dispur for kind information of the Hon'ble Chief Minister.
- 16. The PS to the Hon'ble Minister, Environment and Forest Department, Assam, Dispur for kind information of the Hon'ble Minister.
- The PS to the Chief Secretary, Assam. Dispur for kind information of the Chief Secretary.
- 18. The Deputy Director, Assam, Assam Government Press. Bamunimaidan, Guwahati -21 for publication of the above Notification in the Assam Gazette Extraordinary.

Joint Secretary to the Govt. of Assam

## 50. Kamlang Tiger Reserve, Arunachal Pradesh (2016-2017)

# GOVT. OF ARUNACHAL PRADESH DEPARTMENT OF THE ENVIRONMENT & FORESTS ITANAGAR

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No CWL/D/159/2014/3963-93

Dated 6th March'2017

### Notification

In pursuance of Govt. Of India's approval vide F.No.15-30(I) 2015-NTCA Dated 18<sup>th</sup>
Dec'2015, the Governor of Arunachal Pradesh is pleased to declare the existing Kamlang Wildlife
Sanctuary as "Kamlang Tiger Reserve" under "Project Tiger Scheme" of Govt. Of India w.e.f.
from the date of issue this notification.

Jurisdiction of the "Kamlang Tiger Reserve" covering an area of 783.0 sq, km will be the same as that of Kamlang Wildlife Sanctuary notified vide Govt. of Arunachal Pradesh notification No. CWL/D/58/88/3175-3250 dated 18.10.1989 as shown below. The Tiger Reserve area shall be under the unified control of a Field Director (PT) with HQ at Wakro and under over all administration control of Chief Wildlife Warden. Arunachal Pradesh Itanagar.

Further, under section 38 V (4) (i) and 38 V (4) (ii) of Wildlife (Protection) Act, 1972 as amended upto 2006, the Governor of Arunachal is pleased to notify the core area and buffer area of Kamlang Tiger Reserve respectively as described below;

Name : Kamlang Tiger Reserve

Area : 783 sqkm Boundary : As below

North	Starting from a point 'A' which is the confluence of Tawa river with Lang river, at GR
	777414, the boundary runs along the right bank of Lang river (Lam river), upstream,
	till its source at GR 001356, thence along an artificial line at a bearing of about 90° for
	a distance of about 700 mtrs. to the ridge 3912 at GR 006356, thence along the ridge
	touching the peaks 3936, 3948 in southern direction, thence it follows the ridge in
	eastern direction up to source of Tawa nalla at GR 044333 thence along the right bank
	of Tawa nalla upto its confluence with Lati river, say point 'B'.
East	Thence, from the point 'B' along the upstream of Lati river upto its source about 300
	mtrs. East of altitude 4131 mtrs. at district boundary of Changlang and Lohit district.
South	Thence, the boundary follows the inter district boundary of Changlang and Lohit west
	wards upto the source of TawaiBrai at GR 766127.
West	Thence, along the left bank of TawaiBrai downstream upto its confluence with Kamlang
	river at GR 745218; thence, along the left bank of Kamlang river downstream upto
	confluence of its tributary SinaBrai at GR 726225; thence along the river bank of
	SinaBrai upstream upto its source at GR 750258, thence along an artificial line at a
	bearing of about 3400 for a distance of 200 mtr. upto the source of the tributary of Lai
	river at GR 748260, thence along left bank of that tributary downstream upto its
	confluence with Lai river at GR 755274; thence along the left bank of Lai river upstream
	upto its source at GR 776264; thence an artificial line at a bearing of about 100 for a
	distance of 350 mtr. Upto the source of a tributary of Tawa river at GR 778267, thence
	along the left bank of that tributary downstream upto it confluence with Tawa river at
	GR 809307, thence along the left bank of Tawa river downstream upto its confluence
	with Lang river i.e. the starting point 'A'.

Contd...P/2



-P-2-

Name: - Core area of Kamlang Tiger Reserve Area: - 696 sq km Boundary: - As below

The boundary of Core zone of Kamlang Tiger Reserve starts from a point at the confluence Lang river and Tawa River at geo-coordinates 27°54'34.675"N and 96°27'14.807"E, then the boundary, follows upstream Lang River eastward upto its source at geo-coordinates 27050'52 480"N and 96040'34 169"F. Thence, eastwards for about 750 meters upto the peak point 3912 at geo-coordinates 27°50'49.654"N: 96°40'55.499" E. Thence, southwards and then eastwards along the ridge upto the point 27°49'33.971"N: 96°43'16.583" E at the source of Tawa Nalla, Thence, downstream along the Tawa Nalla upto its confluence with La Ti (River) at point 27°47'29.976"N: 96°47'15.832" E. Thence upstream along La Tiupto its source at interdistrict boundary of Lohit and Changlang at point 27°37'28.639"N: 96°51'16.751"E, thence. westwards along the inter-district boundary up to the point 27°38'48.296"N; 96°29'10.086"E. Thence, northwards along the ridge upto the source of a branch of Tamai Brai. Thence, downstream along the branch upto Tamai Brai. Thence, downstream along Tamai Braiupto the point of its confluence with Kamlang River. Thence, downstream along Kamlang river upto the point where it meets SinaBrai at geo-coordinates 27°44'14.017"N; 96°27'31.374". Thence, upstream along SinaBraiupto its source. Thence, northwards for about 750 meters upto the source of a branch of Tawa Nalla. Thence, along the branch upto Tawa Nalla. Thence, downstream along the Tawa Nalla upto the starting point at geo-coordinates 27054'34.675" N 96°27'14.807"E.

Name: - Buffer area of Kamlang Tiger Reserve

Area: - 87 sq km Boundary: - As below

Boundary of buffer zone of Kamlang Tiger Reserve starts from a point at the confluence of SinaBrai with Kamlang River at geo-coordinates 27°44'26.074"N: 96°23'34.948"E. thence. upstream of SinaBrajupto its source at geo-coordinates 27°46'13.897"N: 96°25'6.179"E. Thence, northwards upto the source of an unnamed rivulet of Lai Nalla at geo-coordinates 27º46'14.624"N; 96º25'9.991"E, Thence, downstream along the rivulet upto Lai Nalla at geocoordinates 27044'43.709"N; 96025'38.302"E. thence, upstream along the Lai Nalla upto its source at geo-coordinates 27°46'23 876"N: 96°26'31.794"E. Thence, north-eastwards upto the source of a branch of Tawa River at geo-coordinates 27046'38.878"N; 96026'47.519"E. Thence. downstream along the branch upto the point of its confluence with Tawa River at point 27º48'43.312"N; 96º28'48.464"E. Thence, upstream along the Tawa River upto the point 27º46'43.327"N: 96º28'26.224"E. Thence, southwards upto source of SinaBrai at point 27°46'19.153"N: 96°28'28.801"E. Thence, downstream along the SinaBraiupto its confluence with Kamlang River at point 27044'14.017"N; 96027'31.374"E. Thence, upstream along the Kamlang River upto the point where Tamai Brai meets Kamlang River at point 27°42'4.676"N: 96°29'13.099"E. Thence, upstream along the Tamai Braiupto the point 27°39'51.707"N: 96º29'15.702"E. Thence, southwards following the ridge upto inter-district at geo-coordinates 27°38'48.296"N; 96°29'10.086"E. Thence, westwards along the inter-district boundary upto the point at geo-coordinates 27°39'6.016"N; 96°25'51.769"E. Thence, downstream of the Tawa River upto its confluence with Kamlang River at geo-coordinates 27043'59.232" N 96º24'34.243"E. Thence, downstream of Kamlang River upto the starting point at geocoordinates 27°44'26.074"N: 96°23'34.948"E.

Contd...P/3



-P-3-

Name: - Tourism Zone of Kamlang Tiger Reserve

Area: - 73 sq km Boundary: - As below

The boundary of Tourism zone of Kamlang Tiger Reserve starts from a point 2632 at geocoordinates 27º46'32.592"N; 96º26'42.961"E, near source of SinaBrai. Then boundary goes
south-eastwards along downstream of SinaBraiupto its confluence with Kamlang River. Thence,
upstream along Kamlang River upto the point where Tamai Brai meets Kamlang River. Thence,
upstream of Tamai Braiupto the point where a branch Nalla coming from south meets Tamai
Brai. Thence, upstream along the branch upto its origin. Thence, southwards along the ridge
upto the peak point 2936 at inter-district boundary of Lohit and Changlang. Thence, westwards
along the inter-district boundary upto the source of TawaiBrai. Thence, downstream along the
TawaiBraiupto its confluence with Kamlang River. Thence, downstream of Kamlang River upto
the point where SinaBrai meets Kamlang River. Thence, upstream SinaBraiupto its source.
Thence, northwards upto the source of a rivulet of La Ti (River). Thence, downstream along the
rivulet upto the point where it meets La Ti. Thence, upstream along La Tiupto the starting point.

Sd/( Omkar Singh)
Principal Secretary (E&F)
Govt. of Arunachal Pradesh

Memo.No.CWL/D/159/2014/3963-93

Dated 6th March 2017

### Copy to:-

- The Secretary to His Excellency Governor of Arunachal Pradesh, Itanagar.
- All Secretary, Govt. of Arunachal Pradesh.
- The AG (Accounts), Arunachal Pradesh, Itanagar.
- The DC, Lohit Dist, Tezu for information and necessary action.
- All Deputy Commissioner, Arunachal Pradesh.
- The Director of Information and Public Relation, Govt of Arunachal Pradesh, Naharlagun for information and necessary action.
- The Director of Printing, Govt. of Arunachal Pradesh, Papu Hills, Naharlagun for publication in the next issue of the Gazette.
- All CCF's Govt. of Aruanchal Pradesh.
- All the DFOs, Govt. of Arunachal Pradesh.
- The DFO, Kamlang Wildlife Sanctuary Divn. Wakro for information & necessary action
- 11. All Branch of this office.
- Conservation Cell/Statistic section of PCCF office.

Sd/- ( Dr. N.S. Bisht )
Special Secretary (E&F)
Government of Arunachal Pradesh
Itanagar



### 51. Srivilliputhur Megamalai Tiger Reserve, Tamil Nadu (2020-2021)



#### ABSTRACT

Forests – Wild Life – Tiger Reserves - Declaration of Srivilliputhur Grizzled Squirrel Wildlife Sanctuary and Megamalai Wildlife sanctuary as "SrivIlliputhur Megamalai Tiglife Reserve" – Notification under section 38 V of the Wild Life (Protection) Act, 1972 - Orders – Issued.

### **ENVIRONMENT AND FORESTS (FR.5) DEPARTMENT**

G.O. (Ms) No.14

Dated: 08.02.2021 சார்வரி, தை–26 திருவள்ளுவர் ஆண்டு 2052

- G.O. (Ms) No.399, Environment and Forests (FR.5) Department, dated: 26.12.1988.
- G.O.(D) No.63, Environment and Forests (FR.5)
   Department, dated 26.06.2009.
- From the Government of India, Ministry of Environment, Forests and Climate Change D.O. Letter No.15-43/2011-NTCA Dated 22.11.2011
- From the Principal Chief Conservator of Forests and Chief Wildlife Warden letter No.WL5/430/2012 Dated 03.09.2018.
- Government Letter Reference No.13781/FR.5/2020-1 dated 07.01.2021.
- From the Government of India, Ministry of Environment, Forests and Climate Change, National Tiger Conservation Authority Letter. Reference. No.15-30(8)2020-NTCA Dated 27.01.2021.

### ORDER:-

In the Government Order first read above, the Government have notified an area of 48,520.22 ha in Madurai and the then Virudhunagar - Kamarajar District as Srivilliputhur Grizzled Squirrel Wildlife Sanctuary.

 In the Government order second read above, the Government have notified an area of 26,910.81.5 ha in Theni and Madurai Districts as Megamalai Wildlife Sanctuary.

(P.T.O.)

-2-

- 3. In the D.O. letter third read above, the Minister of State (Independent Charge), Environment and Forests Department, Government of India, New Delhi has suggested that the Srivilliputhur Grizzled Giant Squirrel and the Megamalai Widlife Sanctuaries, along with portions of the Theni Forest Division (Varushanadu Valley) adjoining Periyar Tiger Reserve may be declared as a Tiger Reserve. This would enable to provide central assistance to the State to upgrade the protection status of the said landscape under the ongoing Centrally Sponsored Scheme of Project Tiger, besides fostering the coexistence agenda with local people in its peripheral / buffer area.
- 4. Accordingly, in his letter fourth read above, the Principal Chief Conservator of Forests and Chief Wildlife Warden has furnished a detailed Concept note for formation of Srivilliputhur Megamalai Tiger Reserve as 5th Tiger Reserve and has requested the Government to recommend the same to the National Tiger Conservation Authority for getting in-principle approval as enshrined under Section 38 V (1) of the Wild Life (Protection) Act, 1972. He has also furnished draft notification for declaration of Srivilliputhur Megamalai Tiger Reserve.
- 5. The salient features of the proposed Srivilliputhur Megamalai Tiger Reserve are as follows:
- . Tiger disperses in large areas. Such dispersals are important for the exchange of genes. This process is essential for long term growth of a population. In Tamil Nadu, Anamalai Tiger Reserve (ATR) provides one of the largest habitats for the tigers and other co-predators. However, environmental stress factors such as availability of prey, availability of potential males, and absence of human caused disturbances could make the tigers move and give rise to metapopulations that could generate more genetic resources for the populations to grow further. Tigers from the neighboring Perivar Tiger Reserve and the near Anamalai Tiger Reserve regions can find significant habitats and breeding and home ranges in the highly undulating terrains of Srivilliputhur and Megamalai hilly tracts. In fact, the forested habitats of the Srivilliputhur regions, which are largely uninhabited and undisturbed, could provide excellent buffering grounds to the tigers of Periyar Tiger Reserve as much as they can offer excellent genetic exchange grounds for the tigers of Anamalai regions. Tiger is an ecosystem umbrella species and survival and growth of several of the co-predators and other species could be directly correlated to the growth of tigers. Elephants move across much larger landscapes and, therefore, contiguous, secured and protected large habitats could be very helpful for their conservation and population growth
- The Grizzled Squirrel Wildlife Sanctuary (GSWS), also known as Srivilliputhur Wildlife Sanctuary, was established in 1988 to protect the vulnerable grizzled giant squirrel (Ratufa macroura). Occupying an area of 485.2 sq km, it is bordered on the southwest by the Periyar Tiger Reserve (PTR) and is one of the best preserved forests south of the Palghat Gap. Srivilliputhur Grizzled Squirrel Wildlife Sanctuary forms an important landscape for elephant conservation in Periyar Tiger Reserve. Owing to its large contiguous forests and connectivity with adjoining Reserve Forests, this Wildlife Sanctuary has wide varieties of endangered species such as grizzled squirrel, elephant, tiger, leopard, Nilgiri tahr, Indian gaur, and lion tailed macaque among the large mammals. The



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diversity of habitat has an assemblage of several species of rare plants. invertebrates, fishes, amphibians and reptiles, Srivilliputhur Grizzled Squirrel Wildlife Sanctuary has also got several species of endemic flora and fauna.

- Significant parts of the Megamalai landscape encompassing Varushanad Hills. Cumbam Valley, Highway vis mountains, and a portion of the northern slopes of the landscape together with Madurai Forest Division were declared as the Megamalai wildlife sanctuary, considering the conservation significance of the hill chain in having several endemic and threatened flora and fauna.
- . The proposed tiger reserve will comprise of the existing Megamalai wildlife division and Srivilliputhur wildlife sanctuary extending the west up to Melagudalur Reserve Forests and up to Madurai - Cochin Highways that separates Megamalai wildlife division and Theni Forest division, in the southwest side of the proposed Tiger Reserve is bounded by Perivar Tiger Reserve (PTR) in Kerala state. In North eastern side of the proposed Tiger Reserve Elumalai Reserve Forest is covered by plains of Usilampatti taluk and Saptur Beat 7 covered by Perivar taluk areas, Kunnur and Rengertheertham beats of Srivillinuthur Grizzled Squirrel Wildlife Sanctuary in the south eastern direction. The proposed Srivilliputhur Megamalai Tiger Reserve is bounded by plain land parcels of Srivilliputhur taluk. South western side of the proposed area is limited by Gudalur, Cumbam, Uthamapalayam, and Chinnamanur plains. In the southern side Seithur Reserve Forest of Rajapalavam Range and in the south western side of the proposed area the Srivilliputhur Megamalai Tiger Reserve shares boundary with Perivar Tiger Reserve of Kerala state.
- . Like any other Tiger Reserve, the proposed Srivilliputhur Megamalai Tiger Reserve could be headed by a Field Director (FD) in the rank of a Chief Conservator of Forests, who will be stationed at Madurai. The post of Chief Conservator of Forests, Madurai can be re-designated as Field Director of Srivilliputhur Megamalai Tiger Reserve and Chief Conservator of Forests. Madurai circle. At present the office of Chief Conservator of Forests Madurai is already having the required infrastructure. Hence, no major additional finance would be required to set up the Field Director's office. This location will be central to overseeing the two administrative divisions of Srivilliputhur Megamalai Tiger Reserve while keeping in close touch with the Periyar Tiger Reserve in the west, Nellai Wildlife Sanctuary in the south and other neighbouring forest and wildlife division of the region
- 5. In the letter fifth read above, the proposal of the Principal Chief Conservator of Forests and Chief Wildlife Warden was recommended to the Government of India, Ministry of Environment, Forests and Climate Change, National Tiger Conservation Authority for their in-principle approval for notification of the Srivilliputhur Megamalai Tiger Reserve in accordance with Section 38 V sub-section (1) of the Wild Life (Protection) Act. 1972.
- 6. In the letter sixth read above, the Government of India, Ministry of Environment, Forests and Climate Change, National Tiger Conservation Authority have conveyed the approval of the Competent Authority for recommending the notification of the Srivilliputhur Megamalai Tiger Reserve in accordance with Section 38 V sub-section (1) of the Wild Life (Protection) Act. 1972.

(P.T.O.)

- 7. Therefore, the Government after careful examination accept the proposal of the Principal Chief Conservator of Forests and Chief Wildlife Warden for declaring an area of 101657.13 ha or 1016.5713 sq. km in Srivilliputhur Grizzled Giant Squirrel Sanctuary and Megamalai Wildlife Sanctuary as the " Srivilliputhur - Megamalai Tiger Reserve " under Section 38 V of the Wild Life (Protection) Act, 1972 in accordance with the recommendation made by the Government of India, Ministry of Environment, Forests and Climate Change, National Tiger Conservation Authority and issue orders accordingly.
- 8. The Notification appended to this order will be published both in English and Tamil in the Extra-ordinary issue of Tamil Nadu Government Gazette dated 08.02.2021 and in Tamil in the District Gazette of the Virudhunagar, Madural and
- 9. The Tamil Development and Information Department is requested to send immediately a Tamil Translation of the Notification to the Works Manager. Government Central Press, Chennal for publication in the Tamil Nadu Government Gazette and in the District Gazette of Virudhunagar, Madural and Theni Districts.
- 10. The Works Manager, Government Central Press, Chennal is requested to send 100 copies each of the Notification to the Government, the Principal Chief Conservator of Forests / Principal Chief Conservator of Forests and Chief Wildlife Warden, Collector of Virudhunagar, Madurai and Theni District as soon as the notification is published.

(BY ORDER OF THE GOVERNOR)

#### SANDEEP SAXENA ADDITIONAL CHIEF SECRETARY TO GOVERNMENT

The Works Manager, Government Central Press, Chennai-01.

The Director of Stationery and Printing Chennal-2.

The Principal Chief Conservator of Forests (HoD). Chennai - 15.

The Principal Chief Conservator of Forests and Chief Wildlife Warden. Chennai.15.

The Secretary to Government of India,

Ministry of Environment, Forests and Climate Change, CGO Complex,

Lodhi Road, New Delhi.

The Member Secretary, National Tiger Conservation Authority, Government of India.

Ministry of Environment and Forests, New Delhi.

The Tamil Development and Information Department, Chennai-9

The District Collector, Virudhunagar / Madurai / Theni.

Copy to:-

Office of the Hon'ble Chief Minister, Chennai-9.

The Principal Secretary.II to Hon'ble Chief Minister, Chennai - 9.

Special Personal Assistant to Hon'ble Minister (Forests), Chennai-9.

Finance (AHD&F) Department, Chennai-9.

Planning, Development and Special Initiatives Department, Chennai-9.

All Sections, Environment and Forests Department, Chennai - 9.

SF/SC.

/FORWARDED BY ORDER/



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### APPENDIX

### NOTIFICATION

In exercise of the powers conferred under sub-section (1) of section 38 V of the Wild Life (Protection) Act, 1972 (Central Act 53 of 1972), the Governor of Tamil Nadu, on the recommendation of the Tiger Conservation Authority, hereby declares the area, the boundaries of which are specified in the Schedule below, as a Tiger Reserve on and from 08.02.2021.

### THE SCHEDULE

Name of the Project Tiger

Srivilliputhur Megamalai Tiger

Reserve.

2. Name of the Districts

: Virudhunagar, Madurai and Theni.

3. Name of the Taluks

 Rajapalayam, Srivilliputhur, Peraiyur, Uttamapalayam, Usilampatti and

ndinatti

4. Forest Divisions

Srivilliputhur Division and

Megamalai Division.

5. Areas of the Forest Blocks:

Furnished below

Core Zone	Area (Hectares)	Buffer Zone	Area (Hectares)
Srivilliputhur Reserve Forest	12640.33	Srivilliputhur Reserve Forest	4817.55
Khansapuram Reserve Forest	77.94	Khansapuram Reserve Forest	160.54
Saptur	15601.84	Unnipathimalai Reserve Forest	222.75
Seithur Reserve Forest	5910.62	Saptur	6618.57
Seithur Additional Reserve Forest	28.23	Seithur Reserve Forest	1606.22
Erasakkananickanur Reserve Forest (Part)	3616.58	Kollankondan –I	77.00
Megamalai Reserve Forest	17710.809	Kollankondan-II	57.90
Dhonikaradu Reserve Forest (Part)	563.58	Kollankondan -III	43.76
Poovathikaradu Reserve Forest	380.740	Megamalai Reserve Forest	4737.1
Surulipatty Reserve Forest	1732.500	Gandamanur East Reserve Forest	10774.31

Total extent	64186.21		37470.92
		Ganthigramam	71.346
		Erasakkanaykanur Exten.	3.37
		Myladumparai Reserve Forest	4252.08
		Poomarajapuram	17.09
Melagudalur Reserve Forest	522.75	Vannathiparai Reserve Forest	1942.6
Kappuvamadai Reserve Forest	240.84		
Boothakaradu Reserve Forest	442.89	Koothanathci Reserve Forest	292,38
Vannathiparai Reserve Forest	4177.24	Anamalayanpatti Reserve Forest	90.83
Koothanathci Reserve Forest	523.780	Elumalai Reserve Forest (part)	1386
Pandarathurai Reserve Forest	15.540	Soolapuram Reserve Forest	299.52

Total core area

64186.21 ha 37470.92 ha

Total Extent of the Tiger Reserve:

101657.13 ha or 1016.5713 sq. km

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6. Boundary description:

North

Madurai Territorial Forest Division

East

Virudhunagar and Madurai Districts

Revenue areas.

South

Tirunelveli Forest Division and Periyar

Tiger Reserve (Kerala State).

West

Theni District Revenue areas, Theni

Territorial Forest Division and partly Periyar

Tiger Reserve.



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### Admitted Rights

- (i) The National Highway road NH 220 Connecting Theni and Kerala State boundary Kottayam (6 kms).
  - State High way road from Thenpalani to Maharaja Mettu road connecting Chinnmanuur and Private Estates (Kerala State boundary)(40kms).
  - (iii) Estate road connecting Maharaja Mettu Irvuagalaru Upper Manalaru- (16 Kms) in Chinnamanur Range.
  - (iv) State highway from Manjanoothu to Vellimalai connecting Kadamalaigundu to Kerala State boundary - (36 Kms).
  - (v) A EB road from Kumuli to Forebay Dam -3.8 kms.
  - (vi) A road connecting Tholu and Mudanari 7 Kms. (3 kms Municipal Road and 4 kms EB Road)
  - (vii) An EB road connecting EB colony to 12th Anchor road 6 kms.
  - (viii) A road from Reserve Forest boundary to Sasthakoil in Devalar beat Rajapalayam Range 1.9 Kms.
  - (ix) A forest road connecting Mallapuram in Madurai District and Mayiladumparai in Theni District laid in Mallapuram beat of Saptur Range (5.0 Kms).
  - (x) A PWD road connecting from Forest boundary to Kovilar Dam Watrap beat-III of Watrap Range (0.48 Kms).
  - (xi) MFP collection: Tribal People living in hamlets viz., Ayyanarkoil, Shenbagathoppu, Athikoil, Thaniparai, Vinobanagar and Valliammai Nagar are assigned 4955 ha of Reserve Forest areas for collection of Minor Forest Produce for their bonafide purpose (Core area – 1089.32 ha and Buffer area 3865.68 ha) as per resolution passed in District Level Committee as per Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006. (Central Act 2 of 2007).

SANDEEP SAXENA ADDITIONAL CHIEF SECRETARY TO GOVERNMENT

//True Copy//

B. Inhochana Section Officer 08/02/21



### 52. Ramgarh Vishdhari Tiger Reserve, Rajasthan (2022)

राजस्थान सरकार वन विमाग

प.एफ.न.3(12)वन / 2019

जयपर दिनांक-16.05.2022

अधिसूचना

वन्यजीव (संरक्षण) अधिनियम, 1972 (1972 का केन्द्रीय अधिनियम संख्या 53) की धारा 38फ की शिलायों का प्रयोग करते हुए राष्ट्रीय व्याघ संरक्षण प्राधिकरण की सिफारिश एवं सम्बद्ध ग्रामसमा तथा विशेषज्ञ समिति से परागर्श उपरांत राज्य सरकार एतद्द्वारा अनुसूची—। के खण्ड—अ में वर्णित वन एवं राजस्व क्षेत्र (48190.73 हैं0) एवं अनुसूची—। के खण्ड—ब में वर्णित वन एवं राजस्व क्षेत्र (101998.48 हैं0) कुल क्षेत्र 150189.21 हैं0 को रामगढ विषवारी व्याघ आरक्षिति (Tiger Reserve) घोषित करती हैं। उक्त रामगढ विषवारी व्याघ आरक्षिति में से अनुसूची—। के खण्ड—अ में वर्णित क्षेत्र को व्याघ संरक्षण के प्रयोजनार्थ अक्षत क्षेत्र रखे जाने के लिए "कांत्रिक व्याघ निवासी क्षेत्र"(Critical Tiger Habitat) तथा इसके घारों और, अनुसूची—। के खण्ड—ब में वर्णित क्षेत्र जिसका उद्धेश्य वन्यजीव और मानव क्रियाकलार्भों के बीच स्थानीय व्यक्तियों के जीविकोपार्जन, विकास, सामाजिक और सांस्कृतिक अधिकारों की सम्यक मान्यता के साथ सह अस्तित्व का संवर्द्धन करना है, को "मध्यवर्ती क्षेत्र"(Buffer Area) घोषित करती है। क्रांतिक व्याघ निवासी क्षेत्र की सीमाएं अनुसूची—।। के खण्ड—अ में तथा मध्यवर्ती क्षेत्र की सीमाएं अनुसूची—।। के खण्ड—अ में तथा मध्यवर्ती क्षेत्र की सीमाएं अनुसूची—।। के खण्ड—अ में तथा मध्यवर्ती क्षेत्र की सीमाएं अनुसूची—।। के खण्ड—अ में तथा मध्यवर्ती क्षेत्र की सीमाएं अनुसूची—। के स्वण्ड— में वर्णित है। उत्त "क्रांतिक व्याघ निवासी क्षेत्र"(Critical Tiger Habitat) एवं "मध्यवर्ती क्षेत्र" (Buffer Area) को भविष्य में समगढ विषयारी व्याघ आरक्षिति (Ramgarh Vishdhari Tiger Reserve) के रूप में जाना जावेगा।

रामगढ विषवारी व्याघ्र आरक्षिति (Ramgarh Vishdhari Tiger Reserve) अनुसूची–1 खण्ड-अ

कांतिक व्याघ्र निवासी क्षेत्र-I(Critical Tiger Habitat-I) का विवरण बन्दी जिले के वन्यजीव अभयारण्य रामगढ़ का वन क्षेत्र

क. सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (हैं0)
7	पीपत्या माणकचौक	उप वन संरक्षक, वन्यजीव कोटा	रक्षित	4984.43
2	रामगढ	उप वन संरक्षक, वन्यजीव कोटा	रक्षित	2889.41
3	फोलाई	उप वन संरक्षक, वन्यजीव कोटा	रक्षित	201.00
4	खटकड	उप वन संरक्षक, वन्यजीव	आरक्षित	2299.51

Scanned with CamScanner

	कुल			20722.65
9	गुढामकदुका	उप वन संरक्षक, वन्यजीव कोटा	अवर्गीकृत	180
8	इारपीर	उप वन संरक्षक, वन्यजीव कोटा	आरक्षित	1739.25
7	भैरूपुरा	उप वन संरक्षक, वन्यजीव कोटा	आरक्षित	3858.07
6	विषधारी	उप वन संरक्षक, वन्यजीव कोटा	आरक्षित	3878.33
5	खटियाडी रजवास	चप वन संरक्षक, वन्यजीव कोटा	रक्षित	692,65
	1	कोटा		

### बन्दी जिले के वन्यजीव अमयारण्य रामगढ का राजस्व क्षेत्र

क. सं.	गांव का नाम	ग्राम पंचायत	तहसील	क्षेत्रफल (हैo)
1	केशोपुरा	आकोदा	हिण्डोली	382,131
2	भैरूपुरा आंतरी	आकोदा	हिण्डोली	387.915
3	धूंधला जी का बाडा	खटकड	बून्दी	239.507
4	हरिपुरा (जावरा की झोपडिया)	खटकड	बून्दी	306.566
5	भीमगंज	खटकड	बुन्दी	136,469
6	जावरा	खटकड	बून्दी	186.908
7	गुढामकदुका	खटकड	बून्दी	102.932
8	गुलखंडी	खटकड	बून्दी	97,6516
	कुल		,	1840.08

बून्दी जिले में रामगढ वन्यजीव अभयारण्य का वन क्षेत्र	20722.65 党0
बून्दी जिले में रामगढ वन्यजीव अभवारण्य का राजस्व क्षेत्र	1840.08 है0
कांतिक व्याध्र निवासी क्षेत्र—I का कुल क्षेत्र	22562.73 BO

कांतिक व्याघ्र निवासी क्षेत्र-II (Critical Tiger Habitat-II) का विवरण

बून्दी एवं कोटा जिले में राष्ट्रीय चम्बल अमयारण्य का वन एवं राजस्व क्षेत्र

चम्बल नदी जो कि कोटा एवं बून्दी जिले की सीमा निर्धारण करती है, के नियत किनारों से दोनों ओर 1–1 किलोमीटर की चौडाई तक का क्षेत्र राष्ट्रीय चम्बल अभयारण्य का हिस्सा है। राष्ट्रीय चम्बल अभयारण्य के बून्दी जिले के कैशोरायपाटन करने के समीप से प्रारंभ हो रहे भाग से जिसके अभयारण्य सीमा स्तम्भ संख्या 12457 से सीमा स्तम्भ संख्या 9036 जो कि बून्दी, सवाईमाधोपुर एवं कोटा तीनों जिलो



की सीमा के मिलान बिन्दु तक तथा जिसके सम्मुख नदी पार कोटा जिले में स्थित अभयारण्य सीमा स्तम्म संख्या 15831 से 12458 तक, के मध्य अभयारण्य का सम्पूर्ण 25628.00 हैक्टेयर क्षेत्र रामगढ विषघारी व्याघ्र आरक्षिति का क्रोतिक व्याघ्र निवासी क्षेत्र—II होगा।

बुन्दी जिले में राष्ट्रीय चम्बल अभयारण्य का वन क्षेत्र

क. सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (हैo)
1	रोटेदा-ए -	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	183
2	रोटेदा-बी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	192
3	रोटेदा—डी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	156
4	रोटेदा-ई	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	132.73
5	रोटेदा-एफ	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	अवर्गीकृत	47.39
6	पाली बसवाडा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	151
7	जगदरी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	25.5
8	गोहाटा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	94.2
9	बलदेवपुरा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	86.28
10	डोलर	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	178

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	कुल			1947.12
17	ढीकोली	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	अवर्गीकृत	14.37
16	माखीदा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	58.22
15	कोटाखुर्द-ए	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाघोपुर	रक्षित वन (भारत माला प्रोजेक्ट के तहत 3.454 हैक्टेयर क्षेत्र हटाते हुए)	177.40
14	बहडावली	चप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	109.46
13	कोटाखुर्द–बी	चप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	108.61
12	पीपल्दा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	142.26
1	बालोद	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	90.7

कोटा जिले में राष्ट्रीय चम्बल अभयारण्य का वन क्षेत्र

क. सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (है0)
1	चन्द्रावला	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	37.77
2	नीमोदा हरिजी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	245
3	छीपरदा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य,	रक्षित	82.93



1		सवाईमाधोपुर		
4	बलदेवपुरा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, संवाईमाधोपुर	रक्षित	30
5	सुल्तानपुर	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	20
6	झोटोली	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	329.5
7	मण्डावरा ए एवं बी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	450
8	पीपल्दा साण्ड-ए	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	528.78
9	पीपल्दा साण्ड—बी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	250
10	नरसिंहपुरा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	38
11	नोनेरा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाघोपुर	रक्षित	14
12	गैंता	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	214.82
13	पाडा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	61.83
14	नीमसरा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	152
5	सीनोता	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सर्वाईमाधोपुर	रक्षित	44

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	कुल			2656.87
18	घघटाना	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	52.24
17	पीपल्दा समेल	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईगाधोपुर	रक्षित	16
16	ढीबरी चम्बल	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अमयारण्य, सवाईमाधोपुर	रक्षित	90

कोटा व बन्दी जिले का कांतिक व्याघ निवासी क्षेत्र-II (Critical Tiger Habitat-II) का विवरण

कांतिक व्याघ्र निवासी क्षेत्र—II राष्ट्रीय चम्बल अभयारण्य का कोटा एवं बून्दी जिले का वन क्षेत्र	4603.99 है0
कांतिक व्याघ्र निवासी क्षेत्र—II राष्ट्रीय चम्बल अभयारण्य का कोटा व बून्दी जिले का राजस्व क्षेत्र	21024.01ਵੈਂ0
कांतिक व्याघ्र निवासी क्षेत्र— II राष्ट्रीय चन्बल अमयारण्य का कुल वन एवं राजस्व क्षेत्र	<b>25628.00</b>

### खण्ड—-ब मध्यवर्ती क्षेत्र (Buffer Area)

(क) बन्दी जिले में वन्यजीव अमयारण्य रामगढ़ का वन क्षेत्र

क. सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (है0)
1	झरपीर 1 व 13 कम्पार्टमेंट	उप वन संरक्षक, वन्यजीव, कोटा	आरक्षित	371,25
2	बून्दी की नंगी पहाडिया	उप वन संरक्षक, वन्यजीव कोटा	रक्षित	82.9
3	शिकारबुर्ज	उप वन संरक्षक, वन्यजीव, कोटा	रक्षित	1088.71
	कुल			1542.86

(ख) बून्दी जिले में प्रादेशिक वनमण्डल का वन क्षेत्र

क्र. सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (है0)
1	बोरखण्डी	उप वन संरक्षक, बून्दी	रक्षित	192.16
2	नयाबाग	उप वन संरक्षक, बून्दी	रक्षित	126,92



3	कांटी अस्तोली	उप वन संरक्षक, बून्दी	आरक्षित	2366.8
4	सथूर	उप वन संरक्षक, बून्दी	आरक्षित	2126.55
5	डाट्न्दा	उप वन संरक्षक, बून्दी	आरक्षित	2867.11
6	मराडी बांडी का खेडा	उप वन संरक्षक, बून्दी	रक्षित	1985.35
7	नाहरगढ भोजगढ	उप वन संरक्षक, बून्दी	आरक्षित	3628.45
8	गुढा नीम का खेडा	उप वन संरक्षक, बून्दी	आरक्षित	4165.69
9	भीमलत	उप वन संरक्षक, बून्दी	आरक्षित	1388.17
10	मुन्देड	उप वन संरक्षक, बून्दी	आरक्षित	2580.31
11	खीण्यां (खीण्या)	उप वन संरक्षक, बून्दी	आरक्षित	1926.6
12	उमरमाता	उप वन संरक्षक, बून्दी	आरक्षित	1869.72
13	ओवण	उप वन संरक्षक, बून्दी	रक्षित	2180,50
14	बंधा का खेडा	उप वन संरक्षक, बून्दी	रक्षित	703.21
15	नेगढ	उप वन संरक्षक, बून्दी	रक्षित	112.63
16	बांकी	उप वन संरक्षक, बून्दी	आरक्षित	200.25
17	मराडी	उप वन संरक्षक, बून्दी	आरक्षित	2792.23
18	गोलपुर	उप वन संरक्षक, बून्दी	आरक्षित	455.91
19	गरडदा	उप वन संरक्षक, बून्दी	आरक्षित (प्रत्यावर्तित एवं आसपास का वन क्षेत्र 147.50 हैक्टेयर को छोडकर)	1287.4
20	गरडदा—बी	उप वन संरक्षक, बून्दी	रक्षित	100
21	डाबी पलका	उप वन संरक्षक, बून्दी	आरक्षित (प्रत्यावर्तित एवं आसपास का वन क्षेत्र 250.00 हैक्टेयर को छोडकर)	3192.37
22	गुंवार	उप वन संरक्षक, बून्दी	आरक्षित	4672.98
23	अमलात अनारखोह	उप वन संरक्षक, बून्दी	आरक्षित	4202.36
24	धनेश्वर	उप वन संरक्षक, बून्दी	आरक्षित	1639.19

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25	खडीपुर	उप वन संरक्षक, बून्दी	आरक्षित	1226.82
26	धोरेला गरडदा	उप वन संरक्षक, बून्दी	आरक्षित (प्रत्यावर्तित एवं आसपास का वन क्षेत्र 186.25 हैक्टेयर को छोडकर)	2878.88
27	करोंदी	उप वन संरक्षक, बून्दी	आरक्षित	2747.26
28	पराना	उप वन संरक्षक, बून्दी	रक्षित	928.94
29	भरता बावडी	उप वन संरक्षक, बून्दी	रक्षित	1321.38
30	कछालियां	उप वन संरक्षक, बून्दी	रक्षित	4347.44
31	जाखमुण्ड	उप वन संरक्षक, बून्दी	रक्षित	2276.29
32	रामपुरियां	उप वन संरक्षक, बून्दी	आरक्षित	2578.45
33	डसालिया–बी	उप वन संरक्षक, बून्दी	आरक्षित	319.4
34	लांबाखोह	उप वन संरक्षक, बून्दी	आरक्षित (प्रत्यावर्तित एवं आसपास का वन क्षेत्र 448.75 हैक्टेयर को छोडकर)	603.9
35	मरा फतेहपुरा–बी	उप वन संरक्षक, बून्दी	रक्षित	48.29
36	मरा फतेहपुरा–सी	उप वन संरक्षक, बून्दी	रक्षित	63.96
37	मरा फतेहपुरा–डी	उप वन संरक्षक, बून्दी	रक्षित	100.54
38	मरा फतेहपुरा–ई	उप वन संरक्षक, बून्दी	रक्षित	1408.78
39	डपटा (नयागांव)	उप वन संरक्षक, बून्दी	रक्षित	199.86
40	बनकी डडवाड़ा–ए	उप वन संरक्षक, बून्दी	रक्षित	243.76
11	बनकी डडवाड़ा–बी	उप वन संरक्षक, बून्दी	रक्षित	358.10
12	बनकी इडवाड़ा-सी	उप वन संरक्षक, बून्दी	रक्षित	155.19
13	बनकी	उप वन संरक्षक, बून्दी	रक्षित	120.41



	कुल			72702.14
51	पीपल्या माणक चौक— कम्पार्टमेंट संख्या २१ व २२	उप वन संरक्षक, बून्दी	रक्षित	304.00
50	मीना की झोपडिया	उप वन संरक्षक, बून्दी	अवर्गीकृत	245.12
49	सखावदा	उप वन संरक्षक, बून्दी	अवर्गीकृत	15.88
48	टोकडा-बी	उप वन संरक्षक, बून्दी	रक्षित	566.82
47	विजयगढ—बी	उप वन संरक्षक, बून्दी	रक्षित	1510.31
46	फालेण्डा	उप वन संरक्षक, बून्दी	रक्षित	775.56
45	पापडी	उप वन संरक्षक, बून्दी	रक्षित (भारत माला प्रोजेक्ट के तहत 13.94 हैक्टेयर क्षेत्र हटाते हुए)	353.78
44	कोलाशपुर	उप वन संरक्षक, बून्दी	रक्षित	240.16
	डडवाड़ा–डी			

### (ग) राष्ट्रीय चम्बल अमयारण्य की सीमा से बाहर बून्दी जिले में स्थित उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अमयारण्य द्वारा नियंत्रित वन क्षेत्र:—

क. सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (हैo)
1	रोटेदा-ए	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	126.47
2	रोटेदा—बी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	101.56
3	रोटेदा-सी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	107.96
4	रोटेदा—डी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	48.02

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	कुल			1577.88
1	बालापुरा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	104,49
10	कोटाखुर्द	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	57.1
9	बालोद	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अमयारण्य, सवाईमाघोपुर	रक्षित	238.01
8	डोलर	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाघोपुर	रक्षित	223.91
7	गोहाटा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाधोपुर	रक्षित	157.43
6	जगदरी	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाघोपुर	रक्षित	193.73
5	पाली बसवाडा	उप वन संरक्षक (वन्यजीव) राष्ट्रीय चम्बल अभयारण्य, सवाईमाघोपुर	रक्षित	219.2

### (घ) भीलवाडा जिले में स्थित वन क्षेत्र

क.सं.	वनखण्ड का नाम	वनमण्डल	वन भूमि का प्रकार	क्षेत्रफल (हैo)
1	जलिन्द्री	उप वन संरक्षक, भीलवाडा	आरक्षित	1637
2	बांका	उप वन संरक्षक, भीलवाडा	आरक्षित	4840
3	भोपतपुरा	उप वन संरक्षक, भीलवाडा	आरक्षित	3071
	कुल			9548

रामगढ विषधारी व्याघ्र आरक्षिति के मध्यवर्ती क्षेत्र का	85370.88 हैक्टेयर
कुल वन क्षेत्र (क+ख+ग+घ)	



### रामगढ विषधारी व्याघ्र आरक्षिति के मध्यवर्ती क्षेत्र का राजस्व क्षेत्र (क) रणधम्मोर टाईगर रिजर्व बफर इन्द्रगढ एवं राष्ट्रीय चम्बल अमयारण्य के आसपास का राजस्व क्षेत्र

क. सं.	गांव का नाम	ग्राम पंचायत	तहसील	सम्मिलित क्षेत्रफल
1	कांकरा मेज	बसवाडा	लाखेरी	2968.12
2	संखावदा	संखावदा	लाखेरी	हैक्टेयर
3	बसवाडा	बसवाडा	लाखेरी	
4	सहनपुर	सखावदा	लाखेरी	
5	करीरिया गांव	• बसवाडा	लाखेरी	
6	चकमाखीदा	माखीदा	लाखेरी	

(ख) बून्दी जिले में वन्यजीव अभयारण्य रामगढ का राजस्व क्षेत्र

क. सं.	गांव का नाम	ग्राम पंचायत	तहसील	सम्मिलित क्षेत्रफल
1	श्योपुरिया की बावडी	माटूंदा	बून्दी	
2	गणपतपुरा	झावंटी	बून्दी	
3	पिपलिया	पीपलियां	नैंनवा :	
4	माणकचौक	पीपलियां	नैंनव <u>ा</u>	
5	लुहारपुरा	पीपलियां	<b>नैं</b> नवा	
6	मोतीपुरा	पीपलियां	नैनवा	
7	खटकड	खटकड	बून्दी	
8	खटियाडी	भैरूपुरा ओझा	बून्दी	
9	रजवास	भैरूपुरा ओझा	बून्दी	
10	अखेड	भैरूपुरा ओझा -	बून्दी	<b>13659.48</b> हैक्टेयर
11	हरिपुरा बछराज जी की झोपडिया	झरबालापुरा (नयागांव)	बून्दी	
12	झरबालापुरा (नयागांव)	झरबालापुरा (नयागांव)	बून्दी	
13	बारवास	भैरूपुरा ओझा	बून्दी	
14	कुण्डालिया	झरबालापुरा (नयागांव)	बून्दी	
15	जावंटीकला (राता बरडा)	जावंटीकला	बून्दी	
16	दलेलपुरा	ठीकरदा	हिण्डोली	
17	दरा का नयागांव	डाबेटा	हिण्डोली	

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18	जेतपुर	जेतपुर	नैंनवा
19	<u>फ्लास्थ</u> ुनी	मंरा	नैंनवा
20	विषधारी	डाबेटा	हिण्डोली
21	डाबेटा	डाबेटा	हिण्डोली
22	बोरखेडा	रामचन्द्र जी का खेडा	हिण्डोली
23	नन्दगांव	जेतपुर	नैनवा
24	जयनिवास	ठीकरदा	हिण्डोली
25	रामपुरिया	तालाबगांव	हिण्डोली
26	ठीकरदा	ठीकरदा	हिण्डोली
27	फजलपुरिया	आकोदा	हिण्डोली
28	तुम्बीपुरा	जेतपुर	<b>नैं</b> नवा
29	गुढासदावर्तिया	गुढासदावर्तिया	नैंनवा
30	देवपुरा/डूढया का झोपडा	गुढासदावर्तिया	नैंनवा
31	मंरा	मंरा	नैंनवा
32	कालानला	मंरा	<b>नैनवा</b>
33	आकोदा	आकोदा	हिण्डोली

रामगढ विषधारी ब्याघ आरक्षिति के मध्यवर्ती क्षेत्र का 16627.60 हैक्टेयर कुल राजस्य क्षेत्र (क+ख)

## रामगढ विषधारी व्याघ्र आरक्षिति का कुल मध्यवर्ती क्षेत्र (Buffer Area)(हैक्टेयर में)

वन क्षेत्र	85370.88	
राजस्व क्षेत्र	16627.60 101998.48	
कुल मध्यवर्ती क्षेत्र		
3	101990.48	

### रामगढ विषधारी व्याध आरक्षिति के क्षेत्र का विवरण हिक्नेगर से

क. सं.	विवरण	क्षेत्रफल (हैक्टेयर में)	
1.	रामगढ विषधारी कांतिक व्याघ्र निवासी क्षेत्र—ा	22562.73	
2.	रामगढ विषधारी कांतिक व्याघ निवासी क्षेत्र—ाा	25628,00	
3,	रामगढ विषधारी व्याघ्र आरक्षिति मध्यवर्ती क्षेत्र (बफर क्षेत्र)	101998.48	
	कुल क्षेत्र	150189.21	



### अनसची-11 रवण्य-अ

रामगढ विषद्यारी कांतिक व्याघ्र निवासी क्षेत्र-I (Critical Tiger Habitat-I) के सीमा का विवरण

ग्राम श्योपुरिया बावडी वनखण्ड झरपीर के कम्पार्टमेंट संख्या 13 व 12 की वन सीमा एवं अमयारण्य की नई सीमा के मिलान बिन्द से प्रारंभ होकर अभयारण्य की नई सीमा से होते हुए अभयारण्य की नई सीमा एवं कम्पार्टमेंट संख्या 12 की बाहरी वन सीमा लाईन के मिलान बिन्दू तक। यहां से वनखण्ड झरपीर के कम्पार्टमेंट संख्या कमशः 12, 11, 10, 9 की बाहरी वन सीमा से होते हुए वनखण्ड झरपीर के कम्पार्टमेंट संख्या 9 एवं वनखण्ड खटियाडी रजवास के कम्पार्टमेंट संख्या 1 के मिलान बिन्द् तक। यहां से प्रारंभ होकर वनखण्ड खटियाडी रजवास के कम्पार्टमेंट संख्या कमशः 1 व 2 की बाहरी वन सीमा होते हए वनखण्ड खटियाडी रजवास के कम्पार्टमेंट संख्या 2 एवं वनखण्ड खटकड के कम्पार्टमेंट संख्या 9 के मिलान बिन्द तक। यहां से प्रारंम होकर वनखण्ड खटकड के कम्पार्टमेंट संख्या कमशः 9, 8 की बाहरी सीमा से होते हुए बारमाता तक। यहां से मेज नदी को पार कर वनखण्ड फोलाई के कम्पार्टमेंट संख्या 2 एवं बुन्दी खटकड नैनवा रोड के मिलान बिन्द तक। यहां से खटकड-नैनवां रोड पर होते हुए वनखण्ड फोलाई के कम्पार्टमेंट संख्या 1, 3 एवं खटकड-नैनवां रोड के मिलान बिन्दु तक। यहां से प्रारंभ होकर वनखण्ड फोलाई के कम्पार्टमेंट संख्या 1 की बाहरी वन सीमा होते हए वनखण्ड पीपल्या माणकचौक कम्पार्टमेंट संख्या कमशः 26, 25, 24, 23 की बाहरी वन सीमा से होते हुए कम्पार्टमेंट संख्या 20 का सम्पूर्ण वन क्षेत्र तक।

पर्वी सीमा :-

... वनखण्ड पीपल्या माणकचौक के कम्पार्टमेंट संख्या 20 व 19 के मिलान बिन्द से प्रारंग होकर वनखण्ड पीपल्या माणकचौक कम्पार्टमेंट संख्या कमशः 19, 9, 8, 7 की बाहरी सीमा से होते हुए वनखण्ड पीपल्या माणकचौक कम्पार्टमेंट संख्या ७ व ६ के मिलान बिन्द तक।

### तत्तरी सीमा :-

वनखण्ड पीपत्या माणकचीक के कम्पार्टमेंट संख्या ७ व ६ के मिलान बिन्दु से प्रारम्भ होकर वनखण्ड पीपल्या माणकचीक के कम्पार्टमेंट संख्या कमशः ६, ५, ४, ३, २, १ की बाहरी सीमा से होते हए वनखण्ड रामगढ के कम्पार्टमेंट संख्या 6 एवं वनखण्ड पीपल्या माणकचीक के कम्पार्टमेंट संख्या 1 के मिलान बिन्दु तक। यहां से प्रारंभ होकर वनखण्ड रामगढ के कम्पार्टमेंट संख्या कमशः 6, 5, 4, 2, 1 की बाहरी वन सीमा होते हुए वनखण्ड विषधारी के कम्पार्टमेंट संख्या 8 एवं वनखण्ड रामगढ़ के कम्पार्टमेंट संख्या 1 के मिलान बिन्दू तक। यहां से प्रारंभ होकर वनखण्ड विषधारी के कम्पार्टमेंट संख्या 8. 6. 5 की बाहरी सीमा होते हुए वनखण्ड भैरूप्रा के कम्पार्टमेंट संख्या 11 एवं वनखण्ड विषधारी के कम्पार्टमेंट संख्या 5 के मिलान बिन्दु तक। यहां से प्रारंभ होंकर वनखण्ड भैरूपरा के कम्पार्टमेंट संख्या कमशः 11, 10, 9, 8, 7, 5 की बाहरी सीमा होते हुए वनखण्ड भैरूपुरा के कम्पार्टमेंट संख्या 4 की सम्पूर्ण बाहरी वन सीमा तक।

### पश्चिमी सीमा :-

वनखण्ड भैरूपरा के कम्पार्टमेंट संख्या 4 एवं 3 के मिलान बिन्दु से प्रारंभ होकर वनखण्ड भैरूपरा के कम्पार्टमेंट संख्या कमशः 3, 1, 22 एवं वनखण्ड डारपीर के कम्पार्टमेंट संख्या कमशः 5, 2 की बाहरी सीमा से होते हुए वनखण्ड झरपीर के कम्पार्टमेंट संख्या 2 व 1 के मिलान बिन्द तक। यहां से प्रारंग होकर वनखण्ड डारपीर के कम्पार्टमेंट संख्या 1 के सम्पूर्ण वन क्षेत्र को बाहर रखते हए इसी वनखण्ड के कम्पार्टमेंट संख्या 2. 3 एवं 12 के मिलान बिन्दु तक। यहां से प्रारंग होकर वनखण्ड इारपीर के कम्पार्टमेंट

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संख्या 13 के सम्पूर्ण वन क्षेत्र को बाहर रखते हुए इसी वनखण्ड के कम्पार्टमेंट संख्या 13, 12 क अभयारण्य की नई सीमा के मिलान बिन्द तक।

### रामगढ विषधारी कांतिक व्याघ्र निवासी क्षेत्र—II (CriticalTiger Habitat-II) के सीमा का विवरण

केशोरायपाटन राजस्व क्षेत्र चम्बल नदी के किनारे से 1 किमी. बन्दी की ओर राष्ट्रीम चम्बल अभयारण्य का सीमा स्तम्भ संख्या 12457 से चम्बल नदी के किनारे से 1 किमी की दरी पर चम्बल नदी के सहारे सवाईमाधोपर, बन्दी जिले की सीमा एवं राष्ट्रीय चम्बल अभयारण्य के सीमा स्तम्भ संख्या 9036 के मिलान बिन्दू तक। यहां से चम्बल नदी को पार कर कोटा जिले के राजस्य क्षेत्र एवं राष्ट्रीय चम्बल अभयारण्य के सीमा स्तम्म संख्या 15831 तक। यहां से चम्बल नदी के किनारे से चौडाई में 1 किलोमीटर की दरी एवं राष्ट्रीय चम्बल अभयारण्य की सीमा के सहारे होते हुए राष्ट्रीय चम्बल अभयारण्य के सीमा स्तम्भ संख्या 12458 तक। यहां से चम्बल नदी को पार करते हुए केशोरायपाटन राजस्य क्षेत्र चम्बल नदी के किनारे से चौड़ाई में 1 किमी बन्दी की ओर राष्ट्रीय चम्बल अभयारण्य के सीमा स्तम्भ संख्या 12457 तक। उपरोक्त सीमा स्तम्म संख्या के मध्य में रिथत राष्ट्रीय चम्बल अभयारण्य में सम्मिलित कोटा एवं बून्दी जिले का वन एवं राजस्व क्षेत्र 25628.00 हैक्टेयर है।

## मध्यवर्ती क्षेत्र (Buffer Area) की सीमाओं का विवरण

खण्ड :-1 (KII-01)

वनखण्ड भैरूपुरा के कम्पार्टमेंट संख्या 3 व 4 के मिलान बिन्दु बाहरी वन सीमा से प्रारंभ होकर ग्राम जयनिवास एवं ग्राम ठीकरदा का राजस्य क्षेत्र जो वन्यजीव अभयारण्य, रामगढ की सीमा निर्मित करते है. से वनखण्ड शिकारबर्ज के कम्पार्टमेंट संख्या 4 व 5 की वन सीमा के सहारे दक्षिणी पश्चिमी दिशा में कम्पार्टमेंट संख्या 4 व 3 के मिलान बिन्द से होते हुए फूल सागर तालाब की ओर जाने वाली पगडण्डी तक। यहां से वनखण्ड नयाबाग की वन सीमा के सहारे होते हुए एनएच-52 के पास से वन सीमा पर होते हुए वनखण्ड शिकारबुर्ज व वनखण्ड नयाबाग के मिलान बिन्दू तक। यहां से पूर्व दिशा में बन्दी शहर की ओर जाने वाली सडक एवं वन्यजीव अभयारण्य रामगढ की नई सीमा के सहारे होते हुए तारागढ किले के पीछे परकोटा दीवार के सहारे तक। यहां से अभयारण्य की नई सीमा पर होते हुए आस्टीडीसी होटल के पीछे होते हुए महेश उद्यान से पनः बन्दी से दबलाना रोड पर जैतसागर डील के सहारे दक्षिण दिशा की ओर सखमहल के पीछे से होते हुए जैतसागर झील के ओवरफ्लो गेट तक। ओवरफ्लो गेट से दक्षिण दिशा में पहाड़ी तलहटी के सहारे अभयारण्य की नई सीमा तक। यहां से पूर्व दिशा में अभयारण्य की नई सीमा से होते हुए वनखण्ड डारपीर के कम्पार्टमेंट संख्या 13, 12 एवं अभयारण्य की नई सीमा के मिलान बिन्द तक। यहां से उत्तर दिशा में वनखण्ड झरपीर के कम्पार्टमेंट संख्या 13, 12, 3 से होते हुए वनखण्ड झरपीर कम्पार्टमेंट संख्या 3 की पश्चिमी दिशा में चलते हुए वनखण्ड झरपीर कम्पार्टमेंट संख्या 2 की सीमा होते हुए कम्पार्टमेंट संख्या 2 व 5 के मिलान बिन्द तक। यहां से प्रारंग होकर वनखण्ड झरपीर के कम्पार्टमेंट संख्या 5 एवं वनखण्ड भैरूपुरा के कम्पार्टमेंट संख्या 22 की बाहरी वन सीमा से होते हुए वनखण्ड भैरूपुरा के कम्पार्टमेंट संख्या 1 व 22 के मिलान बिन्दु तक। यहां से प्रारंभ होकर वनखण्ड भैरूपरा के कम्पार्टमेंट संख्या 1 की पश्चिमी सीमा पर उत्तर दिशा में होते हुए कम्पार्टमेंट संख्या 3 व 4 के मिलान बिन्दू तक।

खण्ड -2 (KH-02)

वनखण्ड झरपीर के कम्पार्टमेंट 13 व 12 एवं वन्यजीव अमयारण्य रामगढ की नई सीमा के मिलान बिन्दु से प्रारंभ होकर वनखण्ड झरपीर के कम्पार्टभेंट संख्या कमशः 12, 11, 10, 9, वनखण्ड खटियाडी रजवास के कम्पार्टमेंट संख्या कमशः 1, 2, वनखण्ड खटकड़ के कम्पार्टमेंट संख्या कमशः 9, 8, वनखण्ड फौलाई के कम्पार्टमेंट संख्या 1 एवं वनखण्ड पीपल्या माणक चौक के कम्पार्टमेंट संख्या कमशः 26, 25, 24, 23, 20, 19, 9, 8, 7 की दक्षिणी सीमा से तथा वन्यजीव अभयारण्य रामगढ की सीमा बून्दी खटकड नैनवां रोड (जंतपुर मोड़ तक) के मध्य स्थित सम्पूर्ण राजस्य क्षेत्र की सीमा तक तथा वनखण्ड पीपल्या माणकचीक के कम्पार्टमेंट संख्या 21 व 22 का सम्पूर्ण वन क्षेत्र तक।

खण्ड -3 (KH-03)

वनखण्ड पीपल्या माणकचौक के कम्पार्टमेंट संख्या कमशः 6. 5. 4, 3, 2, 1, वनखण्ड रामगढ के कम्पार्टमेंट संख्या कमराः 6, 5, 4, 2, 1, वनखण्ड विशधारी के कम्पार्टमेंट संख्या कमराः 8, 6, 5 एवं वनखण्ड भैरूपुरा के कम्पार्टमेंट संख्या कमशः 11, 10, 9, 8, 7, 5, 4 की उत्तरी सीमा से लेकर गांव बोरखेडा, आकोदा, फजलपुरा, दर्रा का नयागांव, डाबेटा, विषद्यारी, कालानला, फलारधूनी,गुडासदावर्तियां, देवपुरा, नन्दगांव, तुम्बीपुरा, जेतपुर गांवों के रामगढ़ वन्यजीव अभयारण्य की सीमा निर्मित करते राजस्व क्षेत्र की सीमा तक तथा इसमें वनखण्ड मरां फतेहपुरा-बी, सी, डी एवं ई की सम्पूर्ण क्षेत्र को सम्मिलित 台

खण्ड:-4(KH-04)

वनखण्ड कांटी अस्तोली के कम्पार्टमेंट संख्या 7 व 8 के मिलान बिन्दु से प्रारंग होकर वनखण्ड कांटी अस्तोली के कम्पार्टमेंट संख्या कमशः ८ ९, १०. ११. १२.१३, १४ १५ की बाहरी वन सीमा होते हुए वनखण्ड कांटी अस्तोली के कम्पार्टमेंट संख्या 15 एवं वनखण्ड गुढा नीम का खेडा के कम्पार्टमेंट संख्या 18 के मिलान बिन्दु तक। यहां से प्रारंभ होकर वनखण्ड गुढ़ा नीम का खेड़ा के कम्पार्टमेंट संख्या कमशः 18, 17, 16, 15, 14, 13, व 12 की बाहरी सीमा होते हुए वनखण्ड गुढ़ा नीम का खेड़ा के कम्पार्टमेंट संख्या 12 एवं वनखण्ड भीमलत के कम्पार्टमेंट संख्या 1 के मिलान बिन्दू तक। यहां से प्रारंभ होकर वनखण्ड भीमलत के कम्पार्टमेंट संख्या 1,2, 3, 4 की बाहरी सीमा के होते हुए वनखण्ड भीमलत के कम्पार्टमेंट संख्या 4 एवं वनखण्ड मृत्देड के कम्पार्टमेंट संख्या 1 के गिलान बिन्द तक। यहां से प्रारंम होकर वनखण्ड मुन्देड के कम्पार्टमेंट संख्या कमशः 2, 3, 4, 5, 13, 12, 11, 10, 9, 8 की बाहरी वन सीमा होते हुए वनखण्ड मृन्देड के कम्पार्टमेंट संख्या 8 व 1 के मिलान विन्दू तक। यहां से प्रारंग होकर वनखण्ड मुन्देड के कम्पार्टमेंट संख्या 1, वनखण्ड भीमलत के कम्पार्टमेंट 4, 5 की बाहरी सीमा होते हए वनखण्ड भीमलत के कम्पार्टमेंट 5 एवं वनखण्ड खीण्या के कम्पार्टमेंट संख्या 9 के मिलान बिन्दू तक। यहां से प्रारंग होकर वनखण्ड खीण्या के कम्पार्टमेंट संख्या कमशः 9, 11, 12, 13, 1, 5, 2, 3 तक बाहरी वन सीमा के सहारे होते हुए वनखण्ड खीण्या के कम्पार्टमेंट संख्या 3 एवं वनखण्ड नाहरगढ मोजगढ के कम्पार्टमेंट संख्या 11, 12 के मिलान बिन्द तक। यहां से प्रारंभ होकर वनखण्ड नाहरगढ भोजगढ के कम्पार्टमेंट संख्या 11, 12, 13 व 16 की बाहरी वन सीमा के सहारे उत्तर दिशा के तरफ घुमने के बाद कम्पार्टमेंट 16 व 17 के मिलान बिन्दू तक। वनखण्ड उमरमाता के कम्पार्टमेंट संख्या 6 वन सीमा से प्रारंभ होकर कम्पार्टमेंट संख्या 9, 10, 11, 12, 13 से घुमकर कम्पार्टमेंट संख्या 3, 1, 2, 5 के बाद वनखण्ड ओवण के कम्पार्टमेंट 13 के मिलान बिन्दु से गुजरते हुए कम्पार्टमेंट 12, 9, 8 के समीप ग्राम खेजडा,गुजरिया के सहारे होते हुए अमरपुरा गांव के पास गुजरते हुए वनखण्ड बंधा का खेडा के कम्पार्टमेंट संख्या 2, 1 की बाहरी वन सीमा के सहारे गुजरते हुए कम्पार्टमेंट संख्या 3 की बाहरी सीमा तक। वनखण्ड ओवण के कम्पार्टमेंट संख्या 1, 2, 3, 4, 7, 8, 9, 10, 11 की बाहरी सीमा के सहारे होते हए वनखण्ड नाहरगढ भौजगढ के कम्पार्टमेंट संख्या 2, 3, 4 की बाहरी सीमा तक। वनखण्ड डाट्ण्डा के

Scanned with CamScanner

कम्पार्टमेंट संख्या 16, 2, 1, 3, 5, 4 के सहारे गुजरते हुए वनखण्ड सथूर के कम्पार्टमेंट 1, 3, 2, 5 6 व 7 के सहारे होते हुए वनखण्ड सथूर के कम्पार्टमेंट संख्या 7 एवं वनखण्ड कांटी अस्थोली के कम्पार्टमेंट संख्या 4 के मिलान बिन्द तक। यहां से प्रारंभ होकर वनखण्ड कांटी अस्तोली के कम्पार्टमेंट 4. 5. 6 7 की वन सीमा के सहारे होते हए वनखण्ड कांटी अस्तोली के कम्पार्टमेंट संख्या 7 व 8 के मिलान बिन्ट तक। इस खण्ड में राजस्व क्षेत्र को सम्मिलित नहीं किया गया है।

खण्ड:--5(KH-05)

वनखण्ड बोरखण्डी के कम्पार्टमेंट 1 के फूल सागर तालाब के दक्षिण दिशा से प्रारंग होकर वन सीमा व तालाब के सहारे. ग्राम तालाब गांव की वन सीमा से गुजरते हुए पश्चिमी दिशा की ओर सिलिका माइन्स की तरफ होते हए उत्तर दिशा में ग्राम बोरखण्डी के पास के गुजरते हुए पूर्व दिशा में फूल सागर पैलेस के पास से फूल सागर तालाब तक। वनखण्ड बोरखण्डी की सम्पूर्ण वनभूमि है।

खण्ड:--6(KH-06)

वनखण्ड टोकडा-बी कम्पार्टमेंट संख्या 1 के ग्राम हिण्डोली की पूर्व दिशा में वन सीमा के सहारे NH 52 से होते हुए दक्षिण दिशा में ग्राम सिगाडी की तरफ होते हुए सलावलियां डेम से वन सीमा कम्पार्टमेंट संख्या 1 की बाहरी सीमा के सहारे पश्चिमी दिशा में ग्राम सखपुरा के पास होते हुए उत्तर दिशा में NH52 के कॉस बिन्दु को पार वन सीमा के सहारे पूर्व दिशा में ग्राम हिण्डोली के पास तक। वनखण्ड टोकडा-बी की सम्पर्ण वनभि है।

खण्ड:-7(KH-07)

वनखण्ड विजयगढ-बी के कम्पार्टमेंट संख्या 7 के पूर्व दिशा में ग्राम टहला से प्रारंभ होकर गुढाबांध के सहारे गुजरते हुए पश्चिम दिशा में कम्पार्टमेंट 7 की बाहरी वन सीमा के होते हुए तत्पश्चात पश्चिमी दिशा में विजयगढ़ झोपड़ों की तरफ से कम्पार्टमेंट संख्या 7 व 6 के मिलान बिन्दू तक। यहां से कम्पार्टमेंट संख्या 6 की वन सीमा के सहारे गुजरते हुए कम्पार्टमेंट संख्या 5 व 6 के मिलान बिन्दू तक। यहां से प्रारंभ होकर वनखण्ड विजयगढ–बी के कम्पार्टमेंट संख्या 2 व 1 की सीमा से होते हुए ग्राम सखपरा के पास बाहरी वन सीमा के सहारे कम्पार्टमेंट संख्या 1 व 3 के मिलान बिन्दु तक। यहां से ग्राम सिंगाडी, रायपुरिया, सालावितयां में वन सीमा के सहारे कम्पार्टमेंट संख्या 3 व 4 के मिलान बिन्द तक। यहां से कम्पार्टमेंट संख्या 3, 5, 6 की बाहरी सीमा होते हुए कम्पार्टमेंट संख्या 7 तक। वनखण्ड विजयगढ-बी की सम्पर्ण वनभमि है।

खण्ड:-8(KH-08)

वनखण्ड फालेण्डा के कम्पार्टमेंट संख्या 1 से लेकर 6 तक की सम्पूर्ण वन भूमि है।

खण्ड:-9(KH-09)

वनखण्ड नेगढके कम्पार्टमेंट 1 की सम्पूर्ण वन भूमि है।

खण्ड:-10(KII-10)

वनखण्ड मराडी बांडी का खेडा के उत्तर दिशा में कम्पार्टमेंट संख्या 1 के सहारे गुडाडेम से गुजरते हुए वनखण्ड मराडी का खेडा के कम्पार्टमेंट संख्या 2 व 3 के मिलान बिन्दु तक। वनखण्ड मराडी बांडी का खेडा के पूर्व दिशा में स्थित कम्पार्टमेंट 4 की सीमा के ग्राम डेगनियां के पास वन सीमा से होते हुए कम्पार्टमेंट 5 की सीमा के सहारे एनएच-48-डी के पार कर कम्पार्टमेंट 6 में वन सीमा में घूमकर वनखण्ड मराडी बांडी का खेडा ग्राम डान्ट्रण्डा की तरफ दक्षिण दिशा में होते हुए ग्राम रंग पाटन तक। वनखण्ड मराडी बांडी का खेडा ग्राम रंग पाटन से प्रारंभ होकर कम्पार्टमेंट 5 के पास एनएच 148 डी कॉस कर पश्चिमी दिशा में होते हुए कम्पार्टमेंट संख्या 10. 9 के मिलान बिन्दू तक। वनखण्ड मराडी बांडी का खेडा के कम्पार्टमेंट संख्या 8 व 7 के मिलान बिन्द से गुजरते हुए एनएच 148 डी को पार कर पुलिस

थाने के पीछे से घूमकर वनखण्ड मराडी बांडी का खेडा की वन सीमा के सहारे एनएच 148 डी एवं पुराना रोड के कॉस मिलान बिन्दु तक। यहां से प्रारंम होकर वनखण्ड मराडी बांडी का खेडाके कम्पार्टमेंट संख्या 8 के तिराहे से घूमते हुए दक्षिण दिशा में कम्पार्टमेंट संख्या 8 व 9 के मिलान बिन्दु से होकर उत्तर दिशा में नाले से नदी के किनारे वनखण्ड मराडी कांडी का खेडा वन सीमा के सहारे ग्राम मराडी के पास होते हुए कम्पार्टमेंट संख्या 1 की बाहरी वन सीमा के सहारे दक्षिण-पश्चिम दिशा की तरफ घूमकर कच्चे रास्ते तक। वनखण्ड मराडी बांडी का खेडा के कम्पार्टमेंट संख्या 1 की बाहरी सीमा के पास कच्चे रास्ते की तरफ आते हुए उत्तर दिशा की ओर वन सीमा के सहारे मेज नदी के पास से उत्तर दिशा में मुडाबांड के किनारों के सहारे गुजरते हुए वनखण्ड मराडी बांडी का खेडा के कम्पार्टमेंट संख्या 7 के बिन्दु तक। वनखण्ड मराडी बांडी का खेडा के कम्पार्टमेंट संख्या 7 के बिन्दु तक। वनखण्ड मराडी बांडी का खेडा के कम्पार्टमेंट संख्या 7 के बिन्दु

खण्ड :-11(KH-11)

भीलवाडा जिले का वनखण्ड जलिन्द्री, बाकां एवं भोपतपुरा सम्पूर्ण वन क्षेत्र, जो बून्दी जिले के वनखण्ड गरडदा,गोलपुर, मुन्देड, भीमलत एवं खीण्या से लगता हुआ है।

खण्ड :-12(KH-12)

बून्दी जिले के वनखण्ड पराना के कम्पार्टमेंट संख्या 1, 2, 3, 4, 5, 6 एवं वनखण्ड गोलपुर के कम्पार्टमेंट संख्या 1 व 2 का सम्पूर्ण वन क्षेत्र,जो भीलवाडा जिले की सीमा से लगता हुआ है।

खण्ड :-13(KH-13)

बून्दी जिले के वनखण्ड गरडदा के कम्पार्टमेंट संख्या 1 के पूर्वी कोने से दक्षिण दिशा में वन सीमा के सहारे कम्पार्टमेंट संख्या 2 व 3 के मिलान बिन्दु तक। वनखण्ड गरडदा कम्पार्टमेंट संख्या 2 व 3 के मिलान बिन्दु तक। वनखण्ड गरडदा कम्पार्टमेंट संख्या 2 व 3 के मिलान बिन्दु तक। तत्पश्चात उसी बिन्दु से प्रारंभ होकर वनखण्ड घोरेला गरडदा के कम्पार्टमेंट 1 व वनखण्ड गरडदा के कम्पार्टमेंट 6 व 7 के मिलान बिन्दु से उत्तर दिशा की और कम्पार्टमेंट संख्या 8, 2 के मिलान बिन्दु तक। उसी मिलान बिन्दु से प्रारंभ होकर वनखण्ड गरडदा के कम्पार्टमेंट संख्या 1 से पूर्व विशा की और वन सीमा के सहारे कम्पार्टमेंट संख्या 1 के पूर्वी कोने तक। इस खण्ड में वनखण्ड गरडदा के कम्पार्टमेंट संख्या 5 के अलावा सम्पूर्ण वन केत्र समिलित है।

खण्ड :- 14(KH-14)

बूनी जिले के वनखण्ड मराडी के कम्पार्टमेंट संख्या 5 व 6 के मिलान बिन्दु से प्रारंभ होकर कम्पार्टमेंट संख्या 7 की वन सीमा के सहारे कम्पार्टमेंट 7 व 8 के मिलान बिन्दु से होते हुए कम्पार्टमेंट संख्या 8 व 9 के मिलान बिन्दु तक। वनखण्ड मराडी के कम्पार्टमेंट संख्या 8 व 9 के मिलान बिन्दु तक। वनखण्ड मराडी के कम्पार्टमेंट संख्या 8 व 9 के मिलान बिन्दु तक। यहां से प्रारंभ होकर कम्पार्टमेंट संख्या 9, 11, 12, 13, 14 को सम्मिलित करते हुए वनखण्ड मराडी के कम्पार्टमेंट संख्या 14 के कोने उत्तर दिशा की तरफ घूमकर कम्पार्टमेंट संख्या 14, 15 के मिलान बिन्दु तक। यहां से कम्पार्टमेंट संख्या कमशः 15, 13, 12, 11, 1, 2, 3, 4, 5 की बाहरी सीमा पर होते हुए कम्पार्टमेंट संख्या 5 व 6 के मिलान बिन्दु तक। उसी बिन्दु के उत्तर दिशा में वन सीमा के सहारे कम्पार्टमेंट संख्या 12, 11, 1 से होते हुए पूर्व दिशा में घूमकर वन सीमा वनखण्ड मराडी के कम्पार्टमेंट संख्या 1, 2, 3, 4 के मिलान बिन्दु की वन सीमा के सहारे कम्पार्टमेंट संख्या 5 की वन सीमा तक। वनखण्ड मराडी के कम्पार्टमेंट संख्या 1 से 15 तक की सम्पूर्ण वनस्पर्ध है।

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बून्दी जिले के वनखण्ड लाम्बाखोह के कम्पार्टमेंट संख्या 3 व 5 के अतिरिक्त कम्पार्टमेंट संख्या 1, 2, 4, 6 का सम्पूर्ण वन क्षेत्र सम्मिलित है।

खण्ड :- 16(KH-16)

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बून्दी जिले के वनखण्ड इसालिया—बी के कम्पार्टमेंट संख्या 1 व कोटा जिले के वनखण्ड अम्बारानी के मिलान बिन्दु से प्रारंग होकर उत्तरी दिशा की तरफ से गुजरते हुए गुढा गांव के उपर से होकर पश्चिमी विशा में स्थित इसालिया—ए वनखण्ड की सीमा के सहारे से घूमकर सूतडा गांव के पास से गुजर रहे पुराना डाबी वाला रोड एनएय—27 रोड के पास पूर्वी दिशा की तरफ कम्पार्टमेंट संख्या 1 की वन सीमा के सहारे मेट्रोल पम्प के पास से दक्षिणी दिशा की ओर घूमकर वनखण्ड इसालिया—बी के कम्पार्टमेंट संख्या 1 की वन सीमा के सहारे होते हुए बेंसला का खेड़ा गांव के पास से गुजरते हुए जवाहर सागर रोड को पार कर वापस कॉस करते हुए वनखण्ड अन्वारानी एवं इसालिया—बी के कम्पार्टमेंट संख्या 1 के मिलान बिन्द से घमकर गढ़ा गांव के पासवन भिष्ठी की सीमा तक।

खण्ड :- 17(KIL-17)

इस खण्ड में वनखण्ड गरहदा के कम्पार्टमेंट संख्या 1 से लेकर 8 तक। वनखण्ड धोरेला गरहदा के कम्पार्टमेंट संख्या 13 के अतिरिक्त कम्पार्टमेंट संख्या 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15 तक। वनखण्ड डाबीपलकां के कम्पार्टमेंट संख्या 10 के अतिरिक्त कम्पार्टमेंट संख्या 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15 तक। वनखण्ड गरहदा—बी के कम्पार्टमेंट संख्या 1 का सम्पूर्ण वन क्षेत्र। वनखण्ड गुंवार के कम्पार्टमेंट संख्या 1 से 22 तक।वनखण्ड अमलात अनारखोह के कम्पार्टमेंट संख्या 1 से 20 तक। वनखण्ड कछातियां के कम्पार्टमेंट संख्या 1 से 6 तक। वनखण्ड कछातियां के कम्पार्टमेंट संख्या 1 से 8 तक। वनखण्ड लक्ष्मीपुरा वनखण्ड के कम्पार्टमेंट संख्या 1 से 4 तक। वनखण्ड भरता बावडी वनखण्ड के कम्पार्टमेंट संख्या 1 के 10 तक। वनखण्ड कम्पार्टमेंट संख्या 1 के सम्पूर्ण वन क्षेत्र। वनखण्ड रागपुरिया के कम्पार्टमेंट संख्या 1 से 13 तक। वनखण्ड जाखमुण्ड के कम्पार्टमेंट संख्या 1 से 8 तक। वनखण्ड करोन्दी के कम्पार्टमेंट संख्या 1 से 8 तक। वनखण्ड करोन्दी के कम्पार्टमेंट संख्या 1 से 10 तक। वनखण्ड करोन्दी के कम्पार्टमेंट संख्या 1 से 11 तक का सम्पूर्ण वन क्षेत्र।

खण्ड :-18(KH-18)

वनखण्ड पापडी के कम्पार्टमेंट संख्या 2, राजस्व ग्राम भांड गुंबारसे बडगांव जाने वाले रास्ते के सहारे मेज नदी के किनारे तक। यहां से दक्षिण दिशा में मेज नदी के किनारे-किनारे मेज नदी को पार करते बसवाडा से बडा खेडा जाने वाले रास्ते तक। यहां से पूर्व दिशा की ओर चलते हुए राष्ट्रीय चम्बल अभयारण्य की बार्यों सीमा जो बून्दी जिले में स्थित हैं, पीपल्दा गांव के समीप तक। यहां से राष्ट्रीय चम्बल अभयारण्य की सीमा जो बून्दी जिले में स्थित हैं, पीपल्दा गांव के समीप तक। यहां से राष्ट्रीय चम्बल अभयारण्य की सीमा हैं, पिलर्स संख्या 9805 से 9463 तक पर होते हुए शहनपुर गांव की सीमा पर वनखण्ड सालमदरा—सी कम्पार्टमेंट संख्या 1 को सीमा तक। यहां से वनखण्ड सालमदरा—सी कम्पार्टमेंट 1 व 2 के सहारे पश्चिमी दिशा की ओर चलते हुए वनखण्ड सखावदा की वन सीमा के सहारे होते हुए जत्तर दिशा में दिशत वनखण्ड सालमदरा—बी की यदिण दिशा के सालमदरा गुजरते हुए पश्चिमी दिशा की ओर सखावदा गांव की ओर जाने वाले रास्ते तक। यहां से वनखण्ड सालमदरा—डी की उत्तरी पूर्वी सीमा से वनखण्ड सालमदरा—डी की दक्षिण-पश्चिम सीमा पर होते हुए पूर्व दिशा में घूमकर इसी वनखण्ड सी दिशा में पूजरते हुए पापडी वनखण्ड सालमदरा—डी की विस्तिण दिशा में घूमकर मांड गुंवार गांव के राजस्व क्षेत्र से गुजरते हुए पापडी वनखण्ड के कम्पार्टमेंट संख्या 2 की उत्तरी सीमा तक के मध्य का सम्पूर्ण क्षेत्र समिलित है।

खण्ड :-19(KH-19)

वनखण्ड कोलाशपुर का सम्पूर्ण वन क्षेत्र है।

खण्ड :-20(KII-20)

वनखण्ड पापडी में भारतमाला प्रोजेक्ट के तहत 13.94 हैक्टेयर वन क्षेत्र के अतिरिक्त कम्पार्टमेंट संख्या 1 वं 2 का सम्पूर्ण वन क्षेत्र हैं।

खण्ड :- 21(KH-21)

वनखण्ड बनकी डडवाडा-ए, बनकी डडवाडा बी, बनकी डडवाडा सी एवं बनकी डडवाडा डी का सम्पर्ण वन क्षेत्र है।

खण्ड :-22(KH-22)

डापटा (नयागांव) वनखण्ड में मेज नदी के जलारी किनारे पर स्थित खेरली देवजी के पास का वनखण्ड डापटा (नयागांव) का सम्पूर्ण वन क्षेत्र है।

खण्ड :- 23(KH-23)

वनखण्ड मीनों की झोपडियां का सम्पूर्ण वन क्षेत्र है।

राज्यपाल की आजा से.

प्रतिलिपि निम्नांकित को सचनार्थ एवं आवश्यक कार्यवाहीं हेत् प्रेषित हैं :-

- सचिव, महामहिम राज्यपाल महोदय, राजस्थान, जयपुर।
- प्रमुख शासन सचिव, मुख्यमंत्री, राजस्थान, जयपुर।
- समस्त वरिष्ठ सहायक/निजी सचिव, मंत्रीगण/राज्य मंत्रीगण, राजस्थान, जयपुर।
- विशेषाधिकारी, मुख्य सचिव, राजस्थान, जयपुर।
- समस्त अतिरिक्त मुख्य सचिव/समस्त प्रमुख शासन सचिव/समस्त शासन सचिव
- पुलिस महानिदेशक, राजस्थान, जयपुर।
- सचिव, राजस्थान विधानसभा, जयपुर।
- प्रधान मुख्य वन संरक्षक (एच.ओ.एफ.एफ), राजस्थान, जयपुर।
- अति, प्रधान मुख्य वन संरक्षक कार्य आयोजना एवं वन बन्दोबस्त राजस्थान, जयपुर
- 10. अति, प्रधान मुख्य वन संरक्षक एवं मुख्य वन्यजीव प्रतिपालक, राजस्थान, जयपुर को प्रेषित कर निवेदन है कि उक्त अधिसचना को REAMS सूच के माध्यम से ई-गजट में प्रकाशित करवाने का कष्ट करें।
- 11. संभागीय आयुक्त, कोटा।
- 12. मुख्य वन संरक्षक एवं क्षेत्र निदेशक मुकुन्दरा हिल्स टाईगर रिजर्व ।
- जिला कलक्टर,कोटा / बून्दी,।
- उप वन संरक्षक वन्यजीव कोटा / उपवन संरक्षक बुन्दी , ।
- संसदीय कार्य विभाग।
- गार्ड पत्रावली।

प्रतिलिपि पुनः प्रेषित हैं :-

- सचिव, भारत सरकार, पर्यावरण एवं वन्य जीव सुरक्षा विभाग, सी.जी.ओं. कॉम्पलेक्स, लोदी रोड़ी, नई
- सचिव, राजस्थान विधान सभा, जयपुर।
- सचिव, राजस्थान लोक सेवा आयोग, अजमेर।
- रजिस्ट्रार राजस्थान उच्च न्यायालय, जोधपुर/जयपुर।

-80 विशेषाधिकारी, वन

Scanned with CamScanner

### 53. Ranipur Tiger Reserve, Uttar Pradesh (2022-2023)



रजिस्ट्रेशन नम्बर-एस०एस०पी०/एल०-डब्न्० / एन०पी०-91 / 2014-16 लाइसेन्स ट पोस्ट ऐट कन्सेशनल रेट

# सरकारी गजट, उत्तर प्रदेश

### उत्तर प्रदेशीय सरकार द्वारा प्रकाशित

### असाधारण

विधायी परिशिष्ट

माग-4, खण्ड (ख) (परिनियत आदेश)

लखनऊ, बुधवार, 19 अक्टूबर, 2022 आश्विन 27, 1944 शक सम्वत

उत्तर प्रदेश शासन पर्यावरण, वन एवं जलवायु परिवर्तन अनुभाग-4

> संख्या 589 / 81-4-2022-801-2018 लखनक, 19 अक्टूबर, 2022

चैंकि राज्य सरकार की यह राय है कि वन्य जीव या उनके पर्यावरण का संरक्षण, संवर्द्धन और विकास करने के प्रयोजनार्थ चिन्हित क्षेत्र, जिसका सविस्तार विवरण नीचे अनुसूची में दिया गया है, पर्याप्त पारिस्थितिक, पादपजात, प्राणिजात और भू-आकृतिकीय प्राकृतिक या प्राणिविज्ञानीय महत्व का है ;

और, मूँकि, उक्त क्षेत्र के 23031.00 हेक्टेयर क्षेत्र को अधिसूचना संख्या 4135/14-3-76-2-77, दिनांक 24 जनवरी, 1977 द्वारा रानीपुर बन्य जीव विहार अधिसुचित किया गया है:

और, चूँकि, राष्ट्रीय व्याप्र संरक्षण प्राधिकरण, पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार ने कार्यालय आप संख्या एफ0न0 7-2/2016-एनटीसीए, दिनांक 22 अगस्त, 2016 द्वारा संरक्षित क्षेत्र को प्रोजेक्ट टाइगर के अधीन रानीपुर बन्य जीव बिहार, उत्तर प्रदेश के अन्तर्गत लाने की संस्तृति की है;

अतएव, अब, वन्य जीव (संरक्षण) अधिनियम, 1972 (अधिनियम संख्या 53 सन् 1972) की धारा 38-फ के अधीन प्रदत्त शक्तियों का प्रयोग करके राज्यपाल, इस अधिसूचना के गजट में प्रकाशित किये जाने के दिनांक से नीचे दी गयी अनुसूची में वर्णित और उत्तर प्रदेश के जिला चित्रकूट में अवस्थित वन क्षेत्र को "रानीपुर टाइगर रिजर्व" अधिसूचित करती हैं।

राज्यपाल अग्रत्तर अधिसूचित करती हैं कि पूर्वोक्त रानीपुर टाइगर रिजर्व के कुल क्षेत्रफल 52936.120 हेक्टेयर क्षेत्र में से 23031.00 हेक्टेयर क्षेत्र, जिसका उल्लेख नीचे दी गयी अनुसूची के भाग (क) में हैं (जिसे अधिसूचना संख्या 4135/14-3-76-2-77, दिनांक 24 जनवरी, 1977 द्वारा रानीपुर वन्य जीव विहार अधिसूचित किया गया है). रानीपुर टाइगर रिजर्व के लिए कोर/सम्बेदनशील बाघ पाकृतवास क्षेत्र होगा, जिसे स्थानीय अनुसूचित जन जातियों एवं वनवासियों के अधिकार को प्रभावित किये बिना बाघ संरक्षण के प्रयोजन के लिए अक्षत रखा जायेगा और टाइगर रिजर्व का शेष 29905.12 हेक्टेयर क्षेत्रफल, जिसका वर्णन नीचे दी गयी अनुसूची के साग (क) में है, पूर्वोक्त रानीपुर टाइगर रिजर्व के कोर क्षेत्र का बफर/बाह्य क्षेत्र होगा।

699 RPH (Paryavaran Anubhag-4) 2022 data 4e

उत्तर	प्रदेश	असाधारण	गजट,	19	अवदूबर,	2022	
_	_	_	-				١

(1) टाइगर रिजर्व का नाम

रानीपुर टाइगर रिजर्व

(2) जिला का नाम

चित्रकट

(3) वन क्षेत्रों का विवरण

जैसा नीचे दिया गया है

(क) कोर क०संग	रिंज का नाम	खण्ड एवं कक्ष का नाम	क्षेत्रफल है0 में
1	मानिकपुर-1	करींहा, 01 से 04 तक	275.60
	10000	कल्यानपुर, 01 से 06 व 08 से 12 तक	1001.23
		कल्याणपुर, 07	76.08
		कटरा निहित वन, कल्यानपुर भाग करीहा	808.90
	10	महली, 01 से 04	373.13
	n	निही, 01 से 10 तक	875.37
	1	धीरहरा, ममनिया 01 से 10 तक	916.59
	10	ऐलहा बढेया कुबरी भाग	82.15
	0	धीरहरा भाग	27.11
		धीरहरा भाग	108.46
	1	धौरहरा निही भाग	1065.17
	1	धीरहरा पडरीमाफी	151.36
	1	भीरहरा महली	104.82
		देवरी रूझींवा, 01 से 10, 23 भाग, 24, 25 भाग तथा 26 से 30 तक	1703.28
		देवरी रूझीवा, 11 से 22, 23 भाग व 25 शेष भाग	1938.05
		उल्दन, 01 से 04 तक	352.07
	Child	मरवारिया भाग	1228.67
	1	मरवारिया भाग	201,14
		महरा शेष भाग	429.39
	1	शेष भाग रानीपुर कल्याणगढ .	144.48
		महरा भाग	582.77
	1	रानीपर, 01 से 04 व 16	590.43
	1.0	रानीपर, 05 से 15 तक	1051.36
		योग	14087.61
2	मारकण्डी-1	बम्बिहा	585.59
100	4183 3464	डोडा, 3 से 8 तक	627.26
	1	होडा, 1 व 2 तथा 09 से 13 व 30	747.46
		होडा, 14 से 29	1600.02
		इटवा	389.10
	1	कुलमार परासिन भाग	435.86
	T	कुलमार परासिन का शेष भाग	583.91
		कुलमार परासिन	467.59
	1.0	चीरी, 4 से 20 एवं 22	2012.10
		चीरी, 1 से 3 तक, 21 एवं 23 से 30 तक	1494.50
		योग	8943.39
		कोर एरिया का कुल योग	23031.00

sr) बफर क∘सं¤	क्षेत्र – रेज का नाम	खण्ड एवं कक्ष का नाम	क्षेत्रफल हे0 मे
1	मानिकपुर-1	ऊँवाडीह भाग	206.79
4		ऐलहा बढेया भाग	583.00
		ऐलहा बढेया भाग	799.88
	×-	च्रेहकेसरूआ पूर्व	242.42
		चुरेहकेसरूआ भाग	329.83
		केंगडीह भाग	215.71

609 RPH (Paryavaran Anubitag-4) 2022 data 4c



भेक रें क का नाम	ी भाग	34.80 49.35 31.16 55.04 2547.98 -21.11 248.53 229.46 244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77 81.75
मक पुरदि पश्चि श्रेखापुर वितपदी विश्वतानाह भाग योग योग विद्वतानी किहाने वा कुमसुरी भाग हिट्टा योग एनीपुर बफर को योग प्राप्तिक पुरुष्ति व पूर्णी व	ी भाग	49.35 31.16 55.04 2547.98 -21.11 248.53 229.46 244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77
शेखापुर विजयदी विननवाह भाग वोग  2 मारकुण्डी-1 विदिहासुर्द भाग किहानियां कृतमुही भाग रद्या योग रानीपुर वफर को पूर्णते 2 पूर्णते 3 पूर्णते 4 पूर्णते 5 पूर्णते 6 पूर्णते 7 पूर्णते 8 पूर्णते 9 पूर्णते 10 पूर्णते 11		31.16 55.04 2547.98 21.11 248.53 229.46 244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77
विगनवाह भाग योग  2 मारकुण्डी-1 छेरिहालुई भाग कुममुद्दी भाग इटवा योग रानीपुर वफर को  3 मानिकपुर-2 चून्ही 1 चून्ही 2 चूरही 3 चून्ही 4 चूरही 5 चून्ही 6 चून्ही 6 चून्ही 7 चून्ही 8 चून्ही 10 चूरही 10		55.04 2547.98 21.11 248.53 229.46 244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77
वीय  2 मारकुण्डी-1 छिरिहाबुर्द भाग किहानियां कृतमुही भाग रटवा योग रातीपुर बफर को व पूर्वी 1 पूर्वी 2 पूर्वी 3 पूर्वी 3 पूर्वी 4 पूर्वी 5 पूर्वी 6 पूर्वी 7 पूर्वी 8 पूर्वी 9 पूर्वी 10 पूर्वी 11		2547.98 . 21.11 248.53 229.46 244.26 743.36 3291.34 93.08 80.94 62.15 84.98 71.23 83.77
किहानियां - इत्यमुदी भाग - इत्या - योग - रानीपुर वकर को - पूरती 2 - पूरती 3 - पूरती 3 - पूरती 4 - पूरती 5 - पूरती 6 - पूरती 7 - पूरती 8 - पूरती 9 - पूरती 10 - पूरती 10		248.53 229.46 244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23
किहानियां - इत्यमुदी भाग - इत्या - योग - रानीपुर वकर को - पूरती 2 - पूरती 3 - पूरती 3 - पूरती 4 - पूरती 5 - पूरती 6 - पूरती 7 - पूरती 8 - पूरती 9 - पूरती 10 - पूरती 10	का जोग	229.46 244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77
इटवा भोग रातीपुर बफर को 3 मानिकपुर-2 पूरती 1 पूरती 2 पूरती 3 पूरती 4 पूरती 5 पूरती 6 पूरती 7 पूरती 8 पूरती 9 पूरती 10	का योग	244.26 743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77
बोग रानीपुर बफर क्षे प्रामीपुर बफर क्षे प्रामीपुर बफर क्षे प्रामी 1 प्रामी 2 प्रामी 3 प्रामी 4 प्रामी 5 प्रामी 6 प्रामी 7 प्रामी 8 प्रामी 9 प्रामी 10 प्रामी 10	का योग	743.36 3291.34 93.08 80.94 82.15 84.98 71.23 83.77
पानीपुर बफर क्षे पानीपुर बफर क्षे पूरती 1 पूरती 2 पूरती 3 पूरती 4 पूरती 5 पूरती 6 पूरती 7 पूरती 8 पूरती 9 पूरती 10	का योग	3291.34 93.08 80.94 82.15 84.98 71.23 83.77
असानिकपुर-2 पुरती 1 पुरती 2 पुरती 3 पुरती 4 पुरती 5 पुरती 6 पुरती 7 पुरती 8 पुरती 9 पुरती 10 पुरती 10	का योग	93.08 80.94 82.15 84.98 71.23 83.77
प्रश्ते 2 प्रश्ते 3 प्रश्ते 4 प्रश्ते 5 प्रश्ते 6 प्रश्ते 7 प्रश्ते 8 प्रश्ते 9 प्रश्ते 10		80.94 82.15 84.98 71.23 83.77
चरही 3 चरही 4 चरही 5 चरही 6 चरही 7 चरही 8 चरही 9 चरही 10		82.15 84.98 71.23 83.77
प्रस्ति 4 प्रस्ति 5 प्रस्ति 6 प्रस्ति 7 प्रस्ति 8 प्रस्ति 9 प्रस्ति 10		84.98 71.23 83.77
प्रस्ति 5 प्रस्ति 6 प्रस्ति 7 प्रस्ति 8 प्रस्ति 9 प्रस्ति 10		71.23 83.77
पुरुति 6 पुरुति 7 पुरुति 8 पुरुति 9 पुरुति 10 पुरुती 11		83.77
पूरती 7 पूरती 8 पूरती 9 पूरती 10 पूरती 11		1.00
मूल्ही 8 मूल्ही 9 मूल्ही 10 मूल्ही 11		81.75
चून्ही 9 चून्ही 10 चून्ही 11		01.70
चून्ही 9 चून्ही 10 चून्ही 11		83.37
चूल्ही 10 चूल्ही 11		118.17
चूल्ही 11		88.62
		79.72
चूल्ही 12		99.55
चूल्ही 13		120.19
चूल्ही 14		90.24
चूल्ही 15		68.39
चूल्ही 16	-	78.91
चूल्ही 17		74.86
चूल्ही 18		101.17
	*	91.86
चूल्ही 19		88.22
चूल्ही 20 चूल्हीचक		254.48
		52.21
वैरहना भाग		
शहडोल भाग		59.08
चुरेहकेशरूआ भा चूल्ही	T .	247.68
		235.54



			4			
उत्तर	प्रदेश	असाधारण	गजट	19	अक्टबर	2025

क्र॰ संव	रेंज का नाम	खण्ड एवं कक्ष का नाम	क्षेत्रफल हे0 म
		टिकरिया 1	150.94
		टिकरिया 2	150.54
		टिकरिया 3	143.66
		टिकरिया 4	125.11
		टिकरिया 5 ै	151.35
		टिकरिया 6	149.73
		टिकरिया 7	134.76
		टिकरिया 8	154.18
		भेड़ा भाग	160.26
		मेड़ा भाग	77.39
- 1		अमचुरनेरूआ भाग	91.79
		अमचुरनेरूआ भाग	77.82
		अमचुरनेरूआ भाग (छेरिहा खुर्द)	53.42
		खेंरिहा बुजुर्ग भाग	293.41
		स्त्रेरिहा खुर्द भाग	27.11
		गुरसराय पूर्व	206.80
1		टिकरिया जमुनिहाई भाग	356.14
		गुरसराय भाग	89.08
- 1		गुरसराय भाग	2.43
		मनगवां भाग	40.47
- 1		जमुनिहाई	260.63
- 4		मारकुण्डी	53.83
		करकाछेरिहा-1	87.41
		करकाछेरिहा-2	133.14
		करकाछेरिहा-3	224.60
- 1		करकाछेरिहा-4	86.60
		करकाछेरिहा-5	152.16
		छेरिहाकला	233.78
		टिकरिया जमुनिहाई भाग (वन भूमि हस्तान्तरण से प्राप्त)	13.15
	7	योग	6331.65
	कर्वी	बहिलपुरवा	214.90
		चन्द्रामारा	1123.04
		करका पढ़री भाग	195.47
		रुखमाखुर्द भाग	256.98
		रूखमाखुर्द भाग	105.37

99 RPH (Paryavaran Anubhau-4) 2022 data 4e

खलार	पदेश	असाधारण	यजट	10	अक्टबर	2022	

क० स०	रॅंज का नाम	खण्ड एवं कक्ष का नाम	क्षेत्रफल हे0 में
		करका पड़री भाग (क्षिणीद)	59.49
		बहिलपुरवा	37.23
		करका पड़री भाग (पूर्वी)	149.46
		योग	2141.94
6	रेपुरा	हनुवां भाग	351.68
		इटवा भाग	645.09
	¥1	गढ़चपा भाग	1200.00
	,1	योग	2196.77
7	बरगढ़	ऑसर भाग	594.35
	- X	औं अर भाग	140.96
		बम्बुरी भाग	878.99
		खरगडाह	105.72
		छिवलहा भाग	112.51
		छिवलहा भाग	16.18
		कटैयाडांडी भाग	214.49
	- x	कटैयाडांडी भाग	137.19
`		बम्बुरी भाग	0.81
10		बम्बुरी भाग	20.24
		बम्बुरी भाग	29.95
		बम्बुरी भाग	1,62
		बम्बुरी भाग	1.62
		ऊँचाडीह भाग	589.24
		देशाह भाग	512.75
		कोटाकण्डैला भाग	1862.83
		ऊँचाडीह भाग	1817.91
		कोटाकण्डैला भाग	168.27
		कोटाकण्डेला भाग	0.90
		लौरी भाग	899.65
		लौरी भाग	232.30
		लौरी भाग	8.09
		देवरा भाग	33.18
		खण्डेहा भाग	12.95
1		खण्डेहा भाग	661,66
		लपांब	42.09
		खपटिहा भाग	39.05

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उत्तर प्रदेश अंसाधारण गजट. 19 अक्टबर 2022

क्रव सं0	रेज का नाम	खण्ड एवं कक्ष का नाम	क्षेत्रफल हे0 में
		खपटिहा भाग	17.80
		बम्बुरी भाग	53.01
		देशाह भाग	26.10
		कोटाकण्डैला भाग (वन भूमि हस्तान्तरण से प्राप्त)	63.27
		योग	9295.67
		चित्रकूट बफर क्षेत्र का योग	26613,78
	1797	बफर क्षेत्र का महायोग (रानीपुर + चित्रकूट)	29905.12

कुल कोर एरिया कुल बफर एरिया 23031.00 हेक्टेयर 29905.12 हेक्टेयर

कुल एरिया रानीपुर टाइगर रिजर्व

52936.12 हेक्टेयर

सीमाओं का विवरण

उत्तरी सीमा:-टिकरिया वन खण्ड कक्ष संख्या-6, 1, 2, 3 की उत्तरी सीमा, भंडा वन खण्ड का गंड्या-18, 1, 2 की उत्तरी सीमा, असनुरनेरूजा वन खण्ड कक्ष संख्या-18 ने पश्चिमी एवं उत्तरी सीमा, बृह्मी वन खण्ड कक्ष गंड्या-18, 1, 2 की पश्चिमी सीमा, नदस्यारा वन खण्ड कक्ष संख्या-2 की पश्चिमी सीमा, बहिलपुरवा वन खण्ड कक्ष संख्या-2 की पश्चिमी सीमा, क्षान्य कक्ष संख्या-13, 12, 11 की पश्चिमी सीमा, करना पहले कि कि सांच्या -1 की पश्चिमी सीमा, करना पहले वन खण्ड कक्ष संख्या-1 की उत्तरी एवं पूर्वी सीमा, करना पहले कक्ष संख्या-3 कि उत्तरी एवं पूर्वी सीमा, करना पहले कक्ष संख्या-3, 8, 9 की पूर्वी सीमा, सरहुट वन खण्ड काम-2 की पश्चिमी एवं पूर्वी सीमा, कुरहो वन खण्ड काम-2 की पश्चिमी एवं पूर्वी सीमा, कुरहो वन खण्ड काम-1 की उत्तरी सीमा, वहाया वन खण्ड काम-1 की उत्तरी सीमा, करना पहले कि उत्तरी सीमा, करना करना की उत्तरी सीमा, लेरी वन खण्ड काम-1 की उत्तरी सीमा, लेरी वन खण्ड काम-1 की उत्तरी सीमा, लेरी वन खण्ड काम-1, 2, 3 की पश्चिमी, उत्तरी व पूर्वी सीमा, वेदरा वन खण्ड काम-1 की पश्चिमी, उत्तरी व पूर्वी सीमा, खण्डेहा वन खण्ड काम-1 की उत्तरी सीमा, औदर वन खण्ड काम-1 की उत्तरी सीमा, सब्दरा वन खण्ड काम-1 की उत्तरी सीमा, सीमा, खल्डा का खण्ड कास सेव्या-3 की उत्तरी सीमा, खिवरतहा वन खण्ड काम-1 की पश्चिमी सीमा, विवाद साम-4 की उत्तरी सीमा, सिमा, विवाद खण्ड कास सेव्या-3 की उत्तरी सीमा, खिवरतहा वन खण्ड काम-1 की उत्तरी सीमा, सिमा, विवाद खण्ड काम-4 की उत्तरी सीमा, विवाद खण्ड काम-4 की उत्तरी सीमा, सिमा, विवाद खण्ड काम-4 की उत्तरी सीमा, विवाद साम-4 की उत्तरी सीमा, विवाद खण्ड काम-4 की उत्तरी सीमा, विवाद खण्ड काम-4 की उत्तरी सीमा, विवाद साम-4 की उत्तरी सीमा, विवाद साम-4 की उत्तरी सीमा।

पूर्वी सीमा- छिवतहा वन खण्ड भाग -1 की पूर्वी सीमा, खरगडाह वन खण्ड कक्ष संख्या-3 की पूर्वी सीमा, बख्दी वन खण्ड भाग-2 की पूर्वी सीमा, करैयाडांडी बन खण्ड कक्ष संख्या-1 की पूर्वी एवं दक्षिणी सीमा, खण्डेहा वन खण्ड भाग-1 की दिखणी सीमा, लगांव वन खण्ड भाग-1 की पूर्वी व स्विक्ती एवं पश्चिमी सीमा, लौरी वन खण्ड भाग-2 की पूर्वी एवं -दिख्णी सीमा, कोटाकर्ण्डेला वन खण्ड भाग-1 की पूर्वी सीमा, ऊंग्लाईट वन खण्ड भाग-2 की पूर्वी सीमा, बन्द्रामारा वन खण्ड कक्ष संख्या-2 की पश्चिमी सीमा और मध्य प्रदेश राज्य की सीमा (जिला-दीवा)।

दक्षिणी सीमा- मध्य प्रदेश राज्य की सीमा (सतना एवं रीवा जिला)।

<u>पश्चिमी सीमा</u>-इटवा वन खण्ड (मारकुण्डी रेंज ) की पश्चिमी सीमा, कुसमी वन खण्ड की पश्चिमी सीमा बम्बीहा वन खण्ड की पश्चिमी सीमा, गुरस्तराय वन खण्ड भाग-1 की पश्चिमी सीमा एवं मध्य प्रदेश राज्य की मीमा।

> आजा से, मनोज सिंह, अपर मुख्य सचिव

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#### उत्तर प्रदेश असाधारण गजट. 19 अक्टबर 2022

In pursuance of the provisions of clause (3) of Article 348 of the Constitution, the Hon'ble Governor is pleased to order the publication of the following English translation of Notification no. 589/LXXIA-4027-80/2.018. dated October 19. 2022:

No. 589/LXXXI-4-2022-801-2018 Dated Lucknow, October 19, 2022

WHEREAS the State Government is of the opinion that the identified area, details of which are mentioned in the Schedule below, is of adequate ecological, faunal, floral, and geomorphological, natural or zoological significance, for the purpose of protecting, propagating or developing wild life or its environment.

AND, WHEREAS, 23031.00 Hectares of the said area has been notified as Ranipur Wildlife Sanctuary vide notification no. 4135/XIV-3-76-2-77, dated January 24, 1977.

AND, WHEREAS, the National Tiger Conservation Authority, Ministry of Environment, Forest and Climate Change, Government of India wide office memorandum F. no. 7-2/2016-NTCA, dated August 22, 2016 has given its recommendation for bringing the protected area in the landscape of Ranipur Wildlife Sanctuary, Ultar Pradesh under Project Tiger.

NOW, THEREFORE, in exercise of the powers conferred under section 38-V of the Wildlife (Protection) Act, 1972 (Act no. 53 of 1972), the Governor, with effect from the date of publication of this notification in the Gazette, is pleased to notify the area, described in the Schedule below, as a Tiger Reserve to be known as 'Ranipur Tiger Reserve' situated in the Chitrakon District of Ultra Produch

The Governor is further pleased to notify that out of the total 52936.120 Hectares area of the aforesaid Ranipur Tigrer Reserve, 23031.00 Hectares of area details of which are mentioned in part (A) of the Schedule below (that was notified as the area of Ranipur Wildlife Sanctuary vide notification no. 4155/KIV-3-76-2-77, dated January 24, 1977) shall be the Core or Critical Tiger Habitat of Ranipur Tiger Reserve which shall be kept as involate for the purposes of tiger conservation without affecting the rights of the Scheduled Tribes and Forest Dwellers and the remaining area of 29905.12 Hectares details of which are mentioned in part (A) of the Schedule below shall be the Buffer or peripheral area, to the aforesaid ore area, of the Ranipur Tiger Reserve.

### SCHEDULE

(1) Name of the Tiger Reserve

Ranipur Tiger Reserve

(2) Name of the District
(3) Description of Forest Area

Chitrakoot As given below

(A) Core Area-

SI. No.	Name of Range	Name of the Block and Compartment	Area in Hectares
1	Manikpur-1	Karaunha, 01 to 04	275.60
		Kalyanpur, 01 to 06 and 08 upto 12	1001.23
		Kalyanpur, 07	76.08
		Katra vested forest, Kalyanpur part Karaunha	808.90
		Mahuli, 01 to 04	373.13
		Nihi, 01 to 10	875.37
		Dhaurahra, Mamniya, 01 to 10	916.59
		Ailha Badhaiya Kubri part	82.15
		Dhaurahra part	27.11
		Dhaurahra part	108.46
		Dhaurahra Nihi part	1065.17
		Dhaurahra Padrimafi	151.36
		Dhaurahra Mahuli	104.82
		Devri Rujhaunva, 01 to 10, 23 part, 24, 25 part and 26 to 30	1703.28
		Devri Rujhaunva, 11 to 22, 23 part and 25 remaining part	1938.05
	Uldan, 01 to 04	352.07	
		Marvariya part	1228.67
		Marvariya part	201.14
		Mahra Remaining part	429 39

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Sl. No.	Name of Range	Name of the Block and Compartment	Area in Hectares
	1 - 1 - 1	Remaining part Ranipur Kalyangarh	144.48
		Mahra part	582.77
		Ranipur, 01 to 04 and 16	590.43
		Ranipur, 05 to 15	1051.36
	Laboratoria de la companya de la com	Total	14087.61
2	Markundi-1	Bambiha	585.59
		Doda, 03 to 08	627.26
		Doda, 01 to 02 and 09 to 13 and 30	747.46
		Doda, 14 to 29	1600.02
		Itwa	389.10
		Kulmar Parasin part	435.86
		Kulmar Parasin remaining part	583.91
		Kulmar Parasin	467.59
		Chauri, 04 to 20 and 22	2012.10
		Chauri, 01 to 03, 21 and 23 to 30	1494.50
		Total	8943.39
		GRAND TOTAL OF CORE AREA	23031.00

SLNo.	Name of Range	Name of the Block and Compartment	Area in Hectares
1	Manikpur-1	Unchadeeh part	206.79
		Ailha Badhaiya part	583.00
		Ailha Badhaiya part	799.88
		Chureh Kaserua East	242.42
		Church Kaserua part	329.83
		Unchadeeh part	215.71
		Mau Gurdari East part	34.80
		Mau Gurdari West part	49,35
		Shekhapur Chitghati	31.16
		Jiganvah part	55.04
		Total	2547.98
2	Markundi-1	Chherihakhurd part	21.11
		Kihuniyan	248.53
	12.00	Kusumahi part	229.46
		Itwa	244.26
		Total	743.36
	the same	TOTAL OF RANIPUR BUFFER AREA	3291.34
3	Manikpur-2	Chulhi 1	93.08
		Chulhi 2	80.94
		Chulhi 3	82.15
		Chulhi 4	84.98
	1	Chulhi 5	71.23
	1	Chulhi 6	83.77
		Chulhi 7	81.75
		Chulhi 8	83.37
	{	Chulhi 9	118.17
		Chulhi 10	88.62
		Chulhi 11	79.72
		Chulhi 12	99.55
	,	Chulhi 13	120.19
	1	Chulhi 14	90.24
	Chulhi 15	Chulhi 15	68.39
	-	Chulhi 16	78,91
		Chulhi 17	74.86
		Chulhi 18	101.17
		Chulhi 19	91.86

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उत्तर प्रदेश असाधारण गजट, 19 अक्टूबर, 2022

SI.No.	Name of Range	Name of the Block and Compartment	Area in Hectares
		Chulhi 20	88.22
		Chulhi Chak	254.48
		Bairahna part	52.21
	1	Shahdol part	59.08
		Church Kaserva part	247.68
		Chulhi	235.54
		Jhari part	490.09
		Jhari part	59.90
		Bairahna part	53.16
		Barahmafi	171.59
		Nadvaniya	195.87
		Rampur (Kalyangarh)	211.66
		Kalyanpur part	39.87
		Shahdol part	118,58
	1	Umri part	148.12
		Jabardasta part	535.42
		Hela	7.28
		Gadchapa Kaserva part	261.84
		Gadchapa part	785.04
		Gadchapa part	426.16
		Sarhat part	239.99
		Church Kaserva part	242.42
		Sarhat part	50.60
		Total	6647.75
4	Markundi-2	Amchurneruva 1	231.07
		Amchurneruva 2	198.70
		Amchumeruva 3	136,38
		Amchurneruva 4	103.19
		Amchumeruva 5	120.60
		Amchurneruva 6	133.95
		Amchurneruva 7	116.55
		Amchurneruva 8	123,43
		Amchurneruva 9	133.95
		Amchumeruva 10	103.19
		Amchurneruva 11	127.88
		Amchurneruva 12	201.13
		Bhenda 1	118.57
		Bhenda 2	119.38
		Bhenda 3	114.12
		Gursarai I	186.56
		Gursarai 2	181.31
		Tikariya I	150.94
		Tikariya 2	150.54
		-Tikariya 3	143.66
		Tikanya 4	125.11
		Tikariya 5	151.35
		Tikariya 6	149.73
		Tikariya 7	134.76
		Tikariya 8	154.18
		Bhenda part	160.26
	12	Bhenda part	77.39
		Amchur Neruva part	
		Amchur Neruva part	91.79
			77.82
		Amchur Neruva part (Chhenriha Khurd)	53.42
		Chhenriha Bujurg part	293.41

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जत्तर प्रदेश असाधारण गजट, 19 अक्टूबर, 2022

Sl.No.	Name of Range	Name of the Block and Compartment	Area in Hectar
		Chhenriha Khurd part	27.11
50		Gursarai East	206.80
		Tikariya Jamunihai part	356.14
		Gursarai part	89.08
		Gursarai part	2.43
		Mangavan part	40.47
	1	Jamunihai	260.63
-4.		Markundi	53.83
		Karkachheriha I	87.41
		Karkachheriha 2	133,14
	· Ŷ	Karkachheriha 3	224.60
		Karkachheriha 4	86.60
		Karkachheriha 5	152.16
		Chhiriha Kala	233.78
		Tikariya Jamunihai part (Received through transfer of forest land)	13.15
-		Total	6331.65
5	Karvi	Bahilpurwa	214.90
		Chandramara	1123.04
		Karka Padri part	
		Rukhama Khurd part	195.47 256.98
		Rukhama Khurd part	105.37
		Karka Padri part (South)	59.49
		Bahipurwa	37.23
		Karka Padri part (East)	149.46
		Total	2141.94
6	Raipura	Hanuvan part	351.68
		Itwa part	645.09
		Garhchapa	1200.00
		Total	2196.77
7	Bargarh	Aunjhar part	594.35
0	7.5%	Aunjhar part	140.96
1		Bamburi part	878.99
1		Khargdah	105.72
		Chhiulaha part	112.51
		Chhiluha part	16.18
		Kataiyadandi part	214.49
		Kataiyadandi part	137.19
		Bamburi part	0.81
		Bamburi part	20.24
		Bamburi part	29.95
		Bamburi part	1.62
		Bamburi part	1.62
		Unchadeeh part	589.24
- 11		Deshah part	512.75
1.0		Kota Kandaila part	1862.83
		Unchadeeh part	1817.91
		Kota Kandaila part	168.27
		Kota Kandaila part	0.90
	19	Lauri part	899.65
		Lauri part	232.30
- 1	11	Lauri part	8.09
		Devra part	33.18
- 1		Khandeha part	12.95

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जलर प्रदेश असाधारण गुजट 19 अक्टबर 2022

SI.No.	Name of Range	Name of the Block and Compartment	Area in Hectare
		Khandeha part	661.66
		Lapaon	42.09
		Khaptiha part	39.05
		Khaptiha part	17.80
	-X	Bamburi part	53.01
		Deshah part	26.10
		Kota Kandaila part (Received through transfer of forest land)	63.27
		Total	9295.67
		Total of Chitrakoot Buffer Area	26613.78
		GRAND TOTAL OF BUFFER AREA (Ranipur + Chitrakoot)	29905.12

23031.00 Hectares Total Core Area 29905.12 Hectares Total Ruffer Area Total Area of Ranipur Tiger Reserve 52936.12 Hectares

Detail of Boundaries :

North boundary: Northern boundary of Tikariya forest block Compartment number-6.1.2.3, Northern boundary of Bhenda forest block part-1.3.2. Western and Northern boundary of Amchurnerua forest block Compartment number-1, Western boundary of Chulhi forest block Compartment number-18.1.2, Western boundary of Chandramara forest block Compartment number-2, Western boundary of Bahilpurva forest block Compartment number-1, Western and North-East boundary of Rukamakhurd forest block Compartment number-1, Western and North-East boundary of Matadar forest block Compartment number-13,12,11, Eastern boundary of Karaka Padari forest block Compartment number-3, Northern and Eastern boundary of Charlet number-1, Fastern boundary of Charlet number-1, Eastern boundary of Challin forest block Compartment number-1, Eastern boundary of Challin forest block Compartment number-3,8,9, Western and Eastern boundary of Sarhat forest block part-2, Northern boundary of Harnuvan forest block part-2, Northern boundary of Garhchana forest-block Compartment number-1,7, Northern boundary of Deshah forest block part-1, Western. Northern and Eastern boundary of Itwan forest block part-6,5,4.2,1, Northern boundary of Kotakandaila forest block, Western, Northern patr-0\_5-4\_c1, Nortnern commary of rotatanamin forest block, western, Northern and Eastern boundary of Lauri forest block part-1,2,3, Western, Northern and Eastern boundary of Devara forest block part-1, Northern boundary of Khandeha forest block part-1, Northern boundary of Onjhar forest block part-1, Northern boundary of Onjhar forest block part-1, Northern boundary of Bamburi forest block part-1,2, Northern boundary of Khapatiha forest block part-1. Northern boundary of Khadagdah forest block Compartment number-3, Western boundary of Chhiylaha forest block part-1. Northern boundary of Bamburi forest block part-4.

Eastern boundary :- Eastern boundary of Chhivlaha forest block part-1, Eastern boundary of Kharagdah forest block Compartment number-3, Eastern boundary of Bamburi forest block part-2, Eastern and Southern boundary of Kataiyadandi forest block Compartment number-1, Southern boundary of Khandela forest block part-1, Eastern, Southern and Western boundary of Lapany forest block part-1. Eastern and Southern boundary of Lauri forest block part-2. Eastern boundary of Kota Kandaila forest block part-1, Eastern boundary of Onchadeenh forest block part-2, Western boundary of Chandamara forest block Compartment number-2 and border of Madhya Pradesh (District Reewa )

Southern boundary :- Border of Madhya Pradesh (Satna and Reewa districts)

Western boundary :- Western boundary of Intwan forest block (Markundi range), Western boundary of Kusami forest block. Western boundary of Bambecha forest block, Western boundary of Gurasarain forest block part-1 and border of Madhya Pradesh.

> MANOJ SINGH, Apar Mukhya Sachiv.

पीठएसठयुवर्गाव -एवपीव ६९९ राजपत्र-२०२२-(१०९१)-५९९ प्रतियां-(फम्प्यूटर/दीव/ऑफसेट)। पीठएस०४०पी०-ए०पी० । साठ पर्यावरण, वन एवं जलवायु परिवर्तन-२०२२-(१०१२)-२०० प्रतिया-(कम्प्यूटर/टी०/ऑफसेट)।

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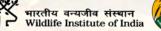


















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