

**MAHARAJA MARTAND SINGH JUDEO  
WHITE TIGER SAFARI AND ZOO  
MUKUNDPUR SATNA (M.P.)**

Annual Report for the year  
2024-25



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1. **Report of the Officer-in-charge:**

The Maharaja Martand Singh Judev White Tiger Safari and Zoo Mukundpur Satna was established with an objective of creating awareness among the common people for conservation of wildlife, give the rewarding experience to the visitors about the wildlife and provide a place for wild animal rescue in this region. The zoo management has been working with a goal to fulfil the objectives. This year we did various education and awareness activities with the school kids during World Biodiversity Day, World Environment Day, International Tiger Day, Wildlife week and Anubhootiprogramme.

This year 16 animals of different 07species were rescued, out of which 13 animals were released in the natural habitat, 01 animal Kept in zoo and02 animal died during the treatment.

Since this zoo is in the natural forest area, we receive lot of leaf litter and other fallen plant materials. To utilize this waste in an effective way, the vermi compost and Bio compost pits have been made. These pits are not only helping in keeping the premises clean but also providing the Organic manure for the developed nursery. This nursery is fulfilling the demand of various plants which are needed for the beautification of the zoo premises and to improve the bio diversity of the area.

The number of visitors has increased and on special days the number goes very high. This year on 1<sup>st</sup> January, we received record 14541 numbers of visitors and the whole event was managed by the Zoo team without any chaos. This year 322495 visitors visited the zoo and total Rs.18616375 of revenue is generated.

The area of grassland inside the zoo boundary has also been expanded to fulfil the requirement of increasing herbivore population. This year the zoo acquired the 04 species of animals which includes White Tiger, Common fox, Striped Hyena and Reptiles under the wildlife exchange by giving 01 species of sambhar deer.

The zoo officials attended different training courses conducted at different places by other zoos/institutes.



**Director**  
**Maharaja Martand Singh Judeo**  
**White Tiger Safari and**  
**Zoo Mukundpur**

## 2. History of the Zoo :

The Maharaja Martand Singh Judeo white tiger safari and zoo is located in the Mukundpur of Satna district of Rewa division. The zoo is 15 km far from Rewa and 55 km far from Satna. Rewa is a city in the north-eastern part of Madhya Pradesh state in India. It is the administrative centre of Rewa District and Rewa Division In nearby Sidhi district, a part of the erstwhile princely state of Rewa, and now a part of Rewa division, the world's first white tiger, "**Mohan**" a mutant variant of the Bengal tiger, was reported and captured. To bring the glory back and to create awareness for conservation, a white tiger safari and zoo is established in the region. Geographically it is one of the unique region where White Tiger was originally found. The overall habitat includes tall trees, shrubs, grasses and bushes with mosaic of various habitat types including woodland and grassland. It is an ideal site and zoo is developed amidst natural forest. It spreads in area of 100 hectare of undulating topography. The natural stream flows from middle of the zoo and the perennial river Beehad flows parallel to the northern boundary of the zoo. The natural forest with natural streams, rivers and water bodies not only makes the zoo aesthetically magnificent but also provides natural environment to the zoo inmates. The zoo was established in June 2015 and opened for the public in April 2016.



**3. Vision:**

The Zoo at Mukundpur will provide rewarding experience to the visitors not about the local wildlife but also of India. The exhibits care and awareness will be of such level to promote conservation of wildlife. The Zoological Park will endeavour to breed the endangered species in a planned manner for display, exchange and rehabilitation in the wild. This zoo will be a showcase of nature for the visitors.

**4. Mission:**

This Zoological Park intends to complement the national efforts in conservation of wildlife through planned breeding of endangered species and to develop empathy among visitors for wild animals.

**5. Objective:**

The zoo shall work for the conservation of the rich bio-diversity of the state to the following objectives:

1. To create amongst the visitors empathy towards wild animals through appreciation and better understanding.
2. Conservation breeding of endangered species of wild animals, available within the bio-geographical range.
3. To provide housing and upkeep to the orphaned animals of endangered species rescued from the wild.
4. To collect and collate the scientific data on the biology, behavior and health care of various species of wild animals housed in the zoo and use the same in future management of the zoo.
5. To assist in conservation of the in-situ population of various species of endangered animals and their habitat by sensitizing the people.
6. To establish a small research centre for identification and cultivation of various species of medicinal plants naturally occurring in adjoining forest areas.
7. Recreation for the purpose of providing wholesome, healthy and educational activity to a large number of people by utilizing the outdoor natural setting without detriment to any of the preceding objectives.

## 6. About us

S.No.	Particulars	Information
<b>Basic Information about the Zoo</b>		
1	Name of the Zoo	Maharaja Martand Singh Judeo White Tiger Safari and Zoo, Mukundpur, Satna (M.P.)
2	Year of Establishment	2016
3	Address of the Zoo	Bela Govindgarh Road, Mukundpur, Satna (Madhya Pradesh)
4	State	Madhya Pradesh
5	Telephone Number	9131674044
6	Fax Number	--
7	E-mail address	<a href="mailto:dirzoomukundpur@mp.gov.in">dirzoomukundpur@mp.gov.in</a> <a href="mailto:whitetigersafarirewa@gmail.com">whitetigersafarirewa@gmail.com</a>
8	Website	<a href="http://www.whitetigersafari.in">www.whitetigersafari.in</a>
9	Distance from nearest	Airport: 15 kms (Chorhata air strip)
		Railway Station: 17 kms (Rewa Station)
		Bus Stand: 18 kms (Rewa)
10	Recognition Valid upto (Date)	23-05-2025
11	Category of zoo	Mini
12	Area (in Hectares)	100
13	Number of Visitors (Financial Year)	Adult:259657
		Children:62762
		Total Indian:322419
		Total Foreigners :76

S.No.	Particulars	Information
		Total Visitors:322495
14	Visitors' Facilities Available in Zoo	<ul style="list-style-type: none"> <li>• Drinking RO water</li> <li>• Vehicle Parking</li> <li>• Toilets at convenient locations</li> <li>• Wheel chairs &amp; ramps for differently abled persons</li> <li>• Rest areas / sit-outs / visitors' sheds at various locations.</li> <li>• Cloak room near the entrance gate.</li> <li>• First-aid (at entrance gate)</li> <li>• Emission free battery-operated vehicles.</li> <li>• Children Park and Public Garden</li> <li>• Souvenir shop</li> <li>• Kiosk Centre</li> <li>• Air-conditioned vehicles for Mohan white tiger safari visit</li> <li>• Air-conditioned exhibit gallery</li> <li>• Shed development in viewers area, parking area and waiting area.</li> </ul>
15	Weekly Closure Day of the Zoo	Wednesday
<b>Management Personnel of the zoo</b>		
16	Name with designation of the Officer in-charge	Mr. Suraj Singh Sendram (ACF)
	Name of the Veterinary Officer	Dr. Nitin Gupta
	Name of the Curator	Mrs. Beenu Singh Baghel (Range Officer)
	Name of the Biologist	Post Vacant
	Name of the Education Officer	Post Vacant
	Name of the Compounder/ Lab Assistant	Post Vacant
<b>Owner / Operator of the Zoo</b>		
17	*Name of the Operator	<b>Mr. Atul Mishra (IFS)</b>



S.No.	Particulars	Information
18	Address of the Operator	<b>Secretariat, MP Govt. Vallabh Bhawan Bhopal</b>
19	Contact details/Phone number of Operator	<b>0755-2579747</b>
20	E-mail address of Operator	<a href="mailto:secyforest@mp.gov.in">secyforest@mp.gov.in</a>

*\* Rule 2(m) of the Recognition of Zoo Rules, 2009.*

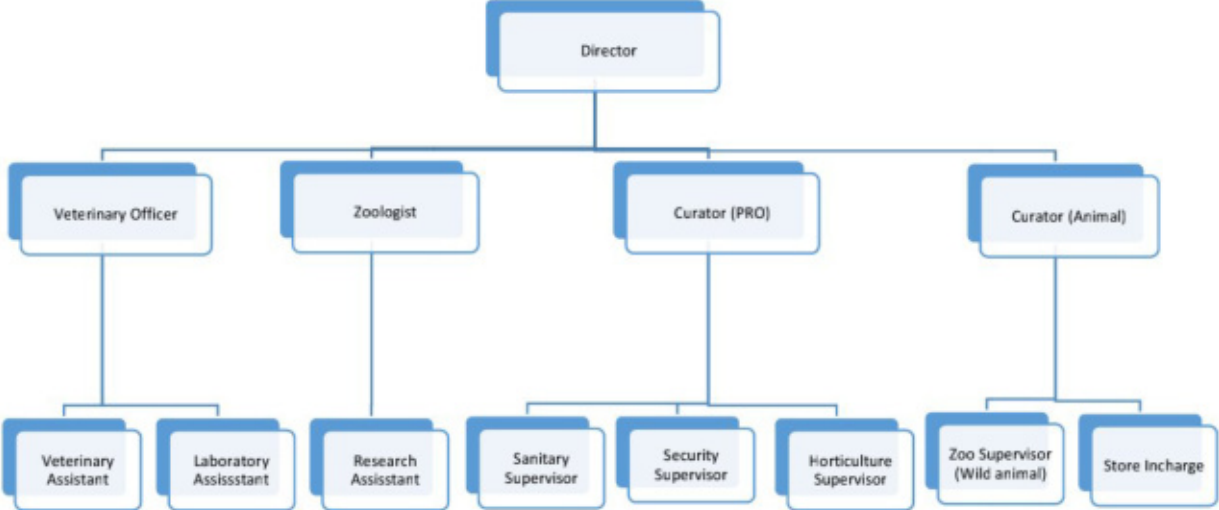
*"Zoo Operator" means the person who has ultimate control over the affairs of the zoos provided that\_\_\_\_\_*

*I. in the case of a firm or other association of individuals, any one of the individual partners or members thereof; or*

*II. in the case of a company, any director, manager, secretary or other officer, who is in-charge of and responsible to the company for the affairs of the zoo; or*

*III. In case of zoo owned or controlled by the Central Government or any State Government or Union Territory Administration or any Trust or Society funded by the Central Government or a State Government or a Union Territory Administration, the Secretary of the concerned Department of that Government, or as the case may be the Union Territory Administration, shall be deemed to be the Zoo Operator.*

7. Organizational Chart



## 8. Human Resources Manpower of the Zoo

Sl.No.	Designation	No. of Sanctioned Posts	Names of the incumbent
1	Assistant Conservator of Forest	1	Mr. Suraj Singh Sendram
2	Veterinary Officer	1	Dr. Nitin Gupta
3	Veterinary Assistant	1	Vacant
4	Range Officer	2	Mrs. Beenu Singh Baghel
5	Zoologist	1	Vacant
6	Education Supervisor (Deputy Ranger)	1	Mr. Durgendra Prasad Vajpayi
7	Research Assistant	1	Vacant
8	Laboratory Assistant	1	Vacant
9	Head Clerk	1	Vacant
10	Accountant	1	Mr. Ram Pramod Mishra
11	LDC	1	Vacant
12	Forester	05	1. Mr. Sudheer Kumar Dubey
13	Forest Guard	12	1. Mr. Kaleem Khan 2. Mr. Vijay Kumar Saket 3. Mr. Satendra Pratap Singh 4. Mr. Ravi Kumar Pandey 5. Mr. Lokesh Dubey 6. Mr. Vishnukant Mishra 7. Mr. Abhishek Vishwakarma 8. Mr. Nageshwar Gautam 9. Mr. Ravishankar Kol 10. Mr. Nitendra Arya 11. Mr. Rajkishore Prajapati 12. Mr. Shubhkaran Mishra
14	Assistant Keeper	4	1. Mr. Vibhuti Narayan Dubey 2. Mr. Santosh Kumar Saket 3. Mr. Sandeep Kumar Verma
15	Chowkidar	7	1. Mr. Raghvendra Tiwari 2. Mr. Ravishankar Kol 3. Mr. Rajesh Kol 4. Mr. Vijay Kumar Namdeo 5. Mr. Ajay Saket 6. Mr. Omprakash
16	Sanitary Assistant	3	1. Mr. Mahesh kumar Saket
17	Skilled/ Trained Labour	3	1. Mr. Ghanshyam Tiwari
18	Gardener	3	1. Mr. Satyaprakash Chaturvedi 2. Mr. Vimlesh kushwaha 3. Mr. Ramsunder Saket
19	Veterinary Hospital Guard	2	1. Mr. Pappu kol
20	Peon	2	1. Mr. Deshbandhu Tripathi 2. Mr. Suneel Bhujwa
21	Computer Operator	2	1. Mr. Shobhnath Prajapati 2. Mrs. Vibha Pathak 3. Pushpinder kumar Tripathi

## 9. Capacity Building of zoo personnel

Sr.No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
01	Mr. Abhishek Singh Parihar, Dailywages Mr. Rajnish Kol, Dailywages	Animal Rescue Operation Workshop	02 Day 02 to 03 Apr 2024	Gandhi Sagar Wildlife Sanctuary
02	Dr. Rajesh Tomar, Wildlife health officer	Capacity building workshop	03 Day 25 to 27 Sep 2024	Arignar Anna Zoological Park Vandalur, Chennai
03	Dr. Rajesh Tomar, Wildlife health officer	Innovative design and technology for zoo management and conservation	02 Day 15 to 16 Oct 2024	IIT Campus, Hauz khas New Delhi
04	Dr. Nitin Gupta, Wildlife health officer	Workshop on novel non-destructive strategies for population control of locally abundant herbivores and large carnivores outside protected areas	02 Day 08 to 09 Jan 2025	Chandrpur, Maharashtra
05	Mrs. Beenu Singh Baghel, Curator	39 <sup>th</sup> Certificate course in wildlife Management	90 Day 01 Nov 2024 to 31 Jan 2025	Wildlife Institute of India Dehradun

## 10. Zoo Advisory Committee – Not constituted till now.

a. Date of constitution

b. Members

c. Dates on which Meetings held during the year

## 11. Health Advisory Committee– Not constituted till now.

a. Date of constitution

b. Members

c. Dates on which Meetings held during the year

## 12. Statement of income and expenditure of the Zoo – Attached as annexure 1

## 13. Daily feed Schedule of animals

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
			Quantity	Day of fasting	
			Winter	Summer	
1.	Tiger (Male)	Buffalo meat	12 k g	10 kg	Wednesday
2	Tiger (Female)	Buffalo meat	10 k g	8 kg	Wednesday

3.	Leopard (male)	Buffalo meat	4 k g	4 kg	Wednesday
4.	Leopard (female)	Buffalo meat	3.5 k g	3.5 kg	Wednesday
5.	Lion (male)	Buffalo meat	10 k g	8 kg	Wednesday
6.	Lion (Female)	Buffalo meat	08 k g	07 kg	Wednesday
7.	Sloth Bear	Cooked mix of varieties of flour. Wheat (150 gm) (Corn, Barley, Sorghum, 75 gm each) + Millet Flour (160 gm)	Cooked with water	Same Diet	No Fasting
		Honey	100 gm		
		Dates	100 gm		
		Salt	10 gm		
		Egg	01		
		Vegetables	150 gm		
		Fruits	1 kg		
		Cooked wheat daliya	350 gm		
		Banana	01		
		Peanut	100 gm		
		Roasted Gram	50 gm		
		Dry Coconut	150 gm		
		Jaggery	100 gm		
8.	Chital	Green fodder + grass + tree leaves	5.5 k g	Same Diet	No Fasting
		Compound feed+ Salt+ Mineral mixture	500 g	Same Diet	
		Wheat Straw	500 g	Same Diet	
		Chuni	100 g	Same Diet	
9.	Black buck	Green fodder + grass + tree leaves	4.4 k g	Same Diet	No Fasting
		Compound feed+ Salt+ Mineralmixture	400 g	Same Diet	
		Wheat Straw	400 g	Same Diet	
		Chuni	100 g	Same Diet	
10.	Sambar	Green fodder + grass + tree leaves	16 kg	Same Diet	No Fasting
		Compound feed+ Salt+ Mineral mixture	1 k g	Same Diet	
		Wheat Straw	2 k g	Same Diet	
		Chuni	200 g	Same Diet	
		Readymade cattle feed	500 g	Same Diet	
11.	Thamin Deer	Green fodder + grass + tree leaves	4.5 kg	Same Diet	No Fasting
		Compound feed+ Salt+ Mineral mixture	1 k g	Same Diet	
12.	Hog Deer	Green fodder + grass + tree leaves	1.5 kg	Same Diet	

		Compound feed+ Salt+ Mineral mixture	600 g	Same Diet	No Fasting
13.	Swamp Deer	Green fodder + grass + tree leaves	6.5 kg	Same Diet	
		Compound feed+ Salt+ Mineral mixture	1 kg	Same Diet	No Fasting
14.	Barking Deer	Green fodder + grass + tree leaves	1.5 kg	Same Diet	No Fasting
		Compound feed+ Salt+ Mineral mixture	400 g	Same Diet	
15.	Blue Bull (Neelgai)	Green fodder + grass + tree leaves	11 kg	Same Diet	
		Compound feed+ Salt+ Mineral mixture	1 kg	Same Diet	No Fasting
16.	Jackal	Buffalo meat	500 g	Same Diet	No Fasting
17.	Mugger	Buffalo meatFish	06 k g	Same Diet	Alternate Day
18.	Emu	Green fodder + grass + tree leaves	400 g	Same Diet	No Fasting
		Compound feed+ Salt+ Mineral mixture	600 g	Same Diet	
19.	Common Palm Civet	Buffalo meat	150 g	Same Diet	No Fasting
		Fruits	350 g	Same Diet	
20.	Chinkara	Green fodder + grass + tree leaves	1.5 kg	Same Diet	No Fasting
		Compound feed+ Salt+ Mineral mixture	400 g	Same Diet	
21.	Ghadiyal	Fish	01 k g Every Day	01 k g Alternate Day	
22.	Turtle	Soyabean badi Watermelon Tomato	375 g	Same Diet	No Fasting
23.	Common Fox	Mutton	500 g	Same Diet	No Fasting
24.	Stiped Hyena	Mutton	03 Kg	Same Diet	No Fasting
25.	Common rat Snake	Poultry Chicks Rats, Rabbit	03 Chicks 15 days interval	05 Chicks 07 days interval	No Fasting
26.	Indian Rock Python	Poultry Chicks Rats, Rabbit	03 Chicks 15 days interval	05 Chicks 07 days interval	No Fasting
27.	Indian Cobra	Poultry Chicks Rats, Rabbit	03 Chicks 15 days interval	05 Chicks 07 days interval	No Fasting

#### 14. Vaccination Schedule of animals

S.No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
01	Tiger	Feline Pan Leucopaenia	Fel-O-Vac	Annual	
02	Leopard	Feline Pan Leucopaenia	Fel-O-Vac	Annual	
03	Sloth Bear	Canine Distemper, Parvo Virus Infection, Infectious canine Hepatitis, Leptospirosis and Rabies	DHPPI+RL	Annual	The vaccination schedule followed by the donor zoo is still in practise
04	Jackal	Canine Distemper, Parvo Virus Infection, Infectious canine Hepatitis, Leptospirosis and Rabies	DHPPI+RL	Annual	
05	Fox	Canine Distemper, Parvo Virus Infection, Infectious canine Hepatitis, Leptospirosis and Rabies	DHPPI+RL	Annual	

#### 15. De-worming Schedule of animals

S.No.	Species	Drug used	Month
01	Tiger	Albendazole / Fenbendazole/ Ivermectin/Praziquantal+ Pyrantal Paomate+ Fenbendazole combination (Either of the drug is used alternatively)	Every 04 months
02	Leopard	Albendazole/Praziquantal+ Pyrantal Paomate+ Fenbendazole combination / Fenbendazole/ Ivermectin (Either of the drug is used alternatively)	Every 04 months
03	Sloth Bear	Albendazole/Praziquantal+ Pyrantal Paomate+ Fenbendazole combination / Fenbendazole/ Ivermectin (Either of the drug is used alternatively)	Every 04 months
05	Fox	Albendazole/Praziquantal+ Pyrantal Paomate+ Fenbendazole combination / Fenbendazole/ Ivermectin (Either of the drug is used alternatively)	Every 04 months

## 16. Disinfection Schedule

Sl.No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
01	Tiger	Night House and Cell	Lyzol for floor mopping	Daily
			Acid Solution	Weekly
		Foot Dip	Potassium Per magnate	Daily
			Flame Gun	Fortnightly
02	Leopard	Night House and Cell	Lyzol for floor mopping	Daily
			Acid Solution	Weekly
		Foot Dip	Potassium Per magnate	Daily
			Flame Gun	Fortnightly
03	Sloth Bear	Night House and Cell	Lyzol for floor mopping	Daily
			Acid Solution	Weekly
		Foot Dip	Potassium Per magnate	Daily
			Flame Gun	Fortnightly

\* Detailed cleaning and disinfection schedule is attached as annexure 2

**17. Health Check-up of employees for zoonotic diseases:** - Routine health check-up including blood, dental & Eye examination was done. Anti rabies vaccination also done.

**18. Development Works Carried out in the Zoo during the year:** - Construction of Butterfly Park and Bird Aviary was done. The keeper hut and sit out for visitors are also constructed.







**19. Education and Awareness programmes during the year:** -It is known that every year various days and weeks are celebrated to create awareness among the people for the conservation of wildlife. This year also following activities were done for the purpose.

- a) **World Biodiversity Day:** - To raising awareness about the importance of biodiversity zoo celebrates biodiversity day every year on 22nd May. This day zoo organised the program to create awareness about importance of flora and fauna.



- b) **World Environment Day**-On5<sup>th</sup> June, zoo celebrated World Environment Day by involving various activities to raise about environmental issues and promote conservation efforts.



- c) **International Tiger Day**: - On 29<sup>th</sup> July 2024, zoo celebrated International Tiger Day to spread awareness about tiger conservation and importance of tigers in ecosystem, various activities like drawing, facepainting, debates, quiz test essay competition etc was organised for school children.



d) **Wildlife Week:** -National Wildlife Week was celebrated from October 2<sup>nd</sup> to October 8<sup>th</sup> 2024, zoo organized the various events including drawing competition, educational activities for children



e) **Anubhooti Camp:** - Anubhuti is a flagship program of Madhya Pradesh Ecotourism Development Board (MPEDB) in association with the Madhya Pradesh forest development for school and college students to sensitize them towards nature and wildlife, for this purpose

Mukundpur zoo is a good education centre. Every year between the months November to January, school/college students visit the zoo and participate in various activities related to wildlife and nature conservation.





f) **Anubhooti Abhinav Pahal** –Madhya Pradesh high education department took the initiative for the last semester of graduate and post graduate students to make them more employment orientated under the central government scheme “Abhinav Pahal”, for this purpose project is allotted to them and they visited mukundpur zoo to get more orientation .



## 20. Important Events and happenings: -

- a) **Training Program** – This year tour program during induction training was organised for the trainees of forestry training institute of Madhya Pradesh and Rangers college of India. During the tour, zoo has provided the exsitu management of wild animals and wildlife tourism management to forest department trainees.



- b) **Sainik School Rewa Tour** – Sainik School of Rewa (M.P) organised a tour for their students to mukundpur zoo where students experienced a white tiger safari and a museum related to history of white tigers. Zoo has provided the knowledge of wildlife conservation, efforts and the importance of protecting endangered species to them



- 21. Seasonal special arrangements for upkeep of animals:** - For winter seasons, the hot air blowers are used in night houses to keep the cell warm. The window panels kept closed in night but the fresh air circulation is maintained through ventilation system. As summer is very hot in this region, every attempt is made inside the night house as well as the display area (arena) to reduce the summer stress. The air coolers are installed in the night house and cell. To reduce the effects of high temperature in arena the rain guns and sprinklers have been installed. The minimum maximum thermometer and humidity meter are installed in the night houses for daily monitoring of the weather conditions.
- 22. Research Work carried out and publications.** Research work is not carrying out at present in mukundpur zoo.
- 23. Conservation Breeding Programme of the Zoo-** This zoo is not a part of any conservation breeding programme

#### 24. Animal acquisition / transfer / exchange during the year

A. Animals arriving in the Zoo					
S.No	Species	Number (M: F)	From which Zoo	Date of arrival in the zoo	
1	White Tiger	1:0:0	Gandhi Zoological Park Gwalior (M.P.)	14.01.2025	
2	Common Fox	1:1:0	Kanan Pendari Zoological Garden Bilaspur (C.G.)	11.03.2025	
3	Striped Hyena	1:0:0	Kanan Pendari Zoological Garden Bilaspur (C.G.)	11.03.2025	
4	Common rat Snake	0:0:2	Kanan Pendari Zoological Garden Bilaspur (C.G.)	30.03.2025	
5	Indian rock python	0:0:4	Kanan Pendari Zoological Garden Bilaspur (C.G.)	30.03.2025	
6	Indian cobra	0:0:2	Kanan Pendari Zoological Garden Bilaspur (C.G.)	30.03.2025	
B. Animals going from the zoo					
S.No	Species	Number (M: F)	Going to which Zoo	Date of deposition from the zoo	
1	Sambhar	0:2:0	Gandhi Zoological Park Gwalior (M.P.)	12.01.2025	

#### 25. Rescue and Rehabilitation of wild animals carried out by the Zoo

S. No	Date of Rescue	Species with number of animals rescued with their sex (M: F: U: T)	Received / Rescued from	Date of Submission of Report to the CWLW / CZA	Action taken	
					Date and Place of rehabilitation in their habitat	Reasons for housing in the zoo, if not released in their habitat
01	08.04.2024	Tiger (T33)	Range Magdhi, Bandhavgarh Tiger Reserve	-	-	Animal died during treatment
02	09.04.2024	Leopard	Range Khajuraho, Panna, Kunderpura	-	09.04.2024 Released into the forest	-
03	12.04.2024	Langur	Range Satna, Village- Krishan nage, beat Jhalwar, Khandho	-	12.04.2024 Released into the forest	-
04	09.05.2025	Leopard	Range Sirmour, Rewa Division, Itma	-	09.05.2024 Released into the forest	-



05	07.07.2024	Jackal	Ragne Satna, Division Satna	-	07.07.2024 Released into the forest	-
06	05.10.2024	Tiger	Range Dubri, Sanjay Tiger Reserve	-	-	Animal died during treatment
07	12.10.2024	Leopard	Range Mauganj, Division Rewa	-	12.10.2024 Released into the forest	-
08	21.10.2024	Langur	Range Satna, Division Satna	-	21.10.2024 Released into the forest	-
09	23.11.2024	Neelgai	Range Rewa, Division Rewa	-	-	Hand reared
10	24.12.2024	Leopard	Range Pavai, Division South Pann	-	24.12.2024 Released into the forest	-
11	04.01.2025	Vulture	Range Mukundpur Satna Division	-	28.01.2025 Vulture Conservation Breeding Centre Bhopal	-
12	07.01.2025	Neelgai	Range Mukundpur Satna Division	-	07.01.2025 Released into the forest	-
13	09.01.2025	Neelgai	Range Amarpatan, Division Maihar	-	09.01.2025 Released into the forest	-
14	16.01.2025	Langur	Range Satna, Division Satna	-	16.01.2025 Released into the forest	-
15	03.02.2025	Crocodile	Range Mukundpur, Division Maihar	-	03.02.2025 Released into the Vansagar Dam	-
16	04.03.2025	Leopard	Range Rewa, Division Rewa	-	04.03.2025 Released into the forest	-

## 26. Annual Inventory of animals

### FORM - II

[See Rule 11 (1)] PART - A

Annual Inventory Report for the Year: 01.04.2024 to 31.03.2025

#### Endangered Species\*

S. No	Animal Name	Scientific Name	Opening stock 01-04-2024			Birth			Acquisition			Disposals			Death			Closing 31-03-2025				
			M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T	
Birds																						
1	Nil	Nil	Nil																			
Total Birds																						
Mammals																						
1	Tiger (yellow)	<i>Panthera tigris</i>	2	3	0	0	0	0	1	0	0	0	0	0	0	0	0	0	3	3	0	6
2	Tiger (white)	<i>Panthera tigris</i>	2	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	3	1	0	4
3	Leopard	<i>Panthera pardus</i>	2	4	0	0	0	0	0	0	0	0	0	0	0	1	0	2	3	0	5	
4	Sloth Bear	<i>Melursus ursinus</i>	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	3	

5	Black Buck	<i>Antelope cervicapra</i>	14	8	0	0	0	0	0	0	0	0	0	0	0	0	0	14	8	0	22
6	Lion	<i>Panthera leo</i>	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
7	Thamin Deer	<i>Cervus eldi</i>	4	2	0	0	0	2	0	0	0	0	0	0	0	0	0	5	3	2	10
8	Black Buck (Albino)	<i>Antelope cervicapra</i>	2	4	0	0	0	0	0	0	0	0	0	0	0	1	0	2	3	0	5
9	Swamp Deer	<i>Rucervus divaucelii</i>	1	3	0	0	0	2	0	0	0	0	0	0	0	1	0	1	2	2	5
10	Chinkara	<i>Gazella bennettii</i>	2	2	0	0	0	0	0	0	0	0	0	0	1	2	0	1	0	0	1
11	Common fox	<i>Vulpes bengalensis</i>	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	1	0	2
<b>Total Mammals</b>			<b>32</b>	<b>29</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>3</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>5</b>	<b>0</b>	<b>35</b>	<b>26</b>	<b>4</b>	<b>65</b>
Reptile/ Amphibians																					
1	Mugger	<i>Crocodylus palustris</i>	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	3
2	Red Crowned Roofed Turtle	<i>(Batagur kachuga)</i>	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
3	Three Striped Roofed Turtle	<i>(Kachuga dhongoka)</i>	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
4	Gharial	<i>Gavialis gangeticus</i>	1	6	0	0	0	0	0	0	0	0	0	0	0	0	0	1	6	0	7
5	Common rat snake	<i>Ptyas mucosa</i>	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	2	2
6	Indian cobra	<i>Naja naja</i>	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2	2
7	Indian rock python	<i>Python molurus</i>	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	4	4
<b>Total Reptile/ Amphibians</b>			<b>2</b>	<b>8</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>8</b>	<b>10</b>	<b>20</b>
Invertebrates																					
1																					
Total Invertebrates			Nil																		
Total Animals			<b>34</b>	<b>37</b>	<b>4</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>3</b>	<b>1</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>5</b>	<b>0</b>	<b>37</b>	<b>34</b>	<b>14</b>	<b>85</b>

\* Animals under sch- I and Sch- II of Wild Life (Protection) Act, 1972

### FORM - II

[See Rule 11 (1)]PART - B

Annual Inventory Report for the Year: 01-04-2024 to 31-03-2025

Other than Endangered Species

S. No	Animal Name	Scientific Name	Opening stock as on 01-04-24			Birth			Acquisition			Disposals			Death			Closing as on 31-03-2025			
			M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
Birds																					
1																					
Total Birds			Nil																		
Mammals																					
1	Chital	<i>Axis axis</i>	11	26	9	0	0	2	1	0	0	0	0	0	0	0	0	14	33	2	49
2	Wild Pig	<i>Sus scrofa</i>	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	3
3	Sambhar	<i>Cervus unicolor</i>	5	7	0	0	0	1	1	0	0	0	2	0	0	2	0	6	3	1	10
4	Barking Deer	<i>Muntiacus muntjac</i>	5	12	0	0	0	0	0	0	0	0	0	0	1	0	5	11	0	16	
5	Nilgai	<i>Boselaphus tragocamelus</i>	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	2
6	Hog Deer	<i>Axis Porcinus</i>	3	8	2	0	0	2	0	0	0	0	0	0	0	0	5	8	2	15	
7	Jackal	<i>Canis aureus</i>	3	3	0	0	0	0	0	0	0	0	0	0	0	0	3	3	0	6	
8	Common Palm Civet	<i>Paradoxurus hermaphroditus</i>	1	2	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0	0
9	Striped hyena	<i>Hyena hyena</i>	0	0	0	0	0	0	1	2	0	0	0	0	0	0	1	2	0	3	

Total Mammals	32	59	11	0	0	5	3	2	0	0	2	0	1	5	0	38	61	5	104
Reptile/ Amphibians	Nil																		
1																			
Total Reptile/ Amphibians																			
Invertebrates	Nil																		
1																			
Total Invertebrates																			
Total Animals																			

\*The part A and Part B of the inventory also includes the rescued animal which are housed in zoo after getting permission from the CWLW, Bhopal

## 27. Mortality of animals

S.No.	Animal Name (with individual identification mark, if any)	Scientific Name	Sex	Date of Death	Reason of Death as per the Post-mortem report
01	Chinkara	<i>Gazella Bennettii</i>	Male	04.04.2024	Severe diarrhea and dehydration leading to severe gastro enteritis
02	Common Palm Civet	<i>Paradoxurus hermaphroditus</i>	Male	04.06.2024	Sudden dehydration due to extreme summer heat.
03	Common Palm Civet	<i>Paradoxurus hermaphroditus</i>	Female	16.06.2024	Heat stroke and shock
04	Leopard	<i>Panthera pardus</i>	Female	27.07.2024	Encephalopathy along with circulatory failure
05	Common Palm Civet	<i>Paradoxurus hermaphroditus</i>	Female	09.08.2024	Pneumonia and respiratory failure
06	Chinkara	<i>Gazella Bennettii</i>	Female	09.09.2024	Enteritis (GIT infection)
07	Chinkara	<i>Gazella Bennettii</i>	Female	16.09.2024	Hemorrhagic enteritis (GIT infection)
08	Black buck Albino	<i>Antelope cervicapra</i>	Female	28.11.2024	Hypothermia
09	Barking deer	<i>Muntiacus muntjac</i>	Female	25.12.2024	Respiratory failure
10	Sambhar	<i>Cervus unicolor</i>	Female	01.01.2025	Severe traumatic injury (Punctured wound across the thorax)
11	Swamp deer	<i>Rucervus duvaucelii</i>	Female	12.01.2025	Loss of blood which accumulated around the wound and necrosis of abdominal muscle occur.
12	Sambhar	<i>Cervus unicolor</i>	Female	01.03.2025	

**28. Compliance with conditions stipulated by the Central Zoo Authority:** -This year monitoring and evaluation was not done and condition were not stipulated for compliance.

## 29. List of free-living wild animals within the zoo premises

### A. Mammals

Sr.No.	Common Name	Scientific Name
1	JUNGLE CAT	<i>Felis chaus</i>
2	RHESUS MACAQUE	<i>Macaca mulatta</i>
3	RUDDY MONGOOSE	<i>Herpestes smithii</i>
4	INDIAN GREY MONGOOSE	<i>Herpestes edwardsi</i>
5	SMALL INDIAN CIVET	<i>Viverricula indica</i>
6	COMMON PALM CIVET	<i>Paradoxurus hermaphrodites</i>
7	INDIAN HARE	<i>Lepus nigricollis</i>
8	MADRAS TREE SHREW	<i>Anathana ellioti</i>
9	COMMON LANGUR	<i>Presbytis entellus</i>

### B. Birds

Sr.No.	COMMON NAME	SCIENTIFIC NAME
1	INDIAN PEAFOWL	<i>Pavo cristatus</i>
2	WHITE-BREASTED WATERHEN	<i>Amaurornis phoenicurus</i>
3	PURPLE SWAMPHEN	<i>Porphyrio porphyrio</i>
4	COMMON MOORHEN	<i>Gallinula chloropus</i>
5	BLACK-CROWNED NIGHT HERON	<i>Nycticorax nycticorax</i>
6	INDIAN POND HERON	<i>Ardeola grayii</i>
7	CATTLE EGRET	<i>Bubulcus ibis</i>
8	LITTLE EGRET	<i>Egretta garzetta</i>
9	INDIAN BLACK IBIS	<i>Pseudibis papiullosa</i>
10	LITTLE CORMORANT	<i>Microcarbo niger</i>
11	INDIAN CORMORANT	<i>Phalacrocorax fuscicollis</i>
12	RED-WATTLED LAPWING	<i>Vanellus indicus</i>
13	CRESTED SERPENT EAGLE	<i>Spilornis cheela</i>
14	SHORT-TOED SNAKE EAGLE	<i>Circaetus gallicus</i>
15	SHIKRA	<i>Accipiter badius</i>
16	BLACK-WINGED KITE	<i>Elanus caeruleus</i>
17	COMMON BARN OWL	<i>Tyto alba</i>
18	SPOTTED OWLET	<i>Athene brama</i>
19	FOREST OWLET	<i>Heteroglaux blewitti</i>
20	STORK BILLED KINGFISHER	<i>Plargopsis capensis</i>
21	WHITE THRATED KINGFISHER	<i>Halcyon smyrnensis</i>
22	PIED KINGFISHER	<i>Ceryle rudis</i>
23	COMMON KINGFISHER	<i>Alcedo atthis</i>
24	GREEN BEE EATER	<i>Merops orientalis</i>
25	INDIAN GREY HORNBILL	<i>Ocyrceros birostris</i>
26	ASIAN KOEL	<i>Eudynamys scolopaceus</i>
27	ROSE RING PARAKEET	<i>Psittacula krameri</i>
28	PLUM HEADED PARAKEET	<i>P. cyanocephala</i>
29	SPOTTED DOVE	<i>Stigmatopelia chinensis</i>
30	INDIAN ROLLER	<i>Coracias bengalensis</i>
31	COMMON HOOPOE	<i>Upupa epops</i>
32	BLACK DRONGO	<i>Dicrurus marcocercus</i>
33	WHITE BELLIED DRONGO	<i>D. caerulescens</i>
34	ASHY DRONGO	<i>D. leucophaeus</i>
35	HOUSE CROW	<i>Corvus splendens</i>
36	SHORT-EARED OWL	<i>Asio flammeus</i>
37	INDIAN-EAGLE OWL	<i>Bubo bengalensis</i>
38	ROCK PIGEON	<i>Columba livia</i>
39	LAUGHING DOVE	<i>Streptopelia senegalensis</i>
40	GREATER COUCAL	<i>Centropus sinensis</i>

41	COMMON HAWK CUCKOO	<i>Hierococcyx varius</i>
42	COMMON CUCKOO	<i>Cuculus canorus</i>
43	INDIAN GREY HORNBILL	<i>Ocyeros birostris</i>
44	LESSER GOLDEN-BACKED WOODPECKER	<i>Dinopium benghalensis</i>
45	WHITE-NAPED WOODPECKER	<i>Chrysocolaptes festivus</i>
46	BROWN-CAPPED PYGMY WOODPECKER	<i>Dendrocopos moluccensis</i>
47	YELLOW-CROWNED WOODPECKER	<i>Dendrocopos mahrattensis</i>
48	BROWN-HEADED BARBET	<i>Psilopogon zeylanicus</i>
49	COPPERSMITH BARBET	<i>Psilopogon haemacephalus</i>
50	BLUE-TAILED BEE-EATER	<i>Merops philippinus</i>
51	BLUE - CHEEKED BEE- EATER	<i>Merops persicus</i>
52	STORK-BILLED KINGFISHER	<i>Pelargopsis capensis</i>
53	INDIAN PITTA	<i>Pitta brachyuran</i>
54	SMALL MINIVET	<i>Pericrocotus cinnamomeus</i>
55	COMMON WOODSHRIKE	<i>Tephrodornis pondicerianus</i>
56	LONG-TAILED SHRIKE	<i>Lanius schach</i>
57	RUFIOUS TREEPIE	<i>Dendrocitta vagabunda</i>
58	JUNGLE CROW	<i>Corvus macrorhynchos</i>
59	BLACK-HOODED ORIOLE	<i>Oriolus xanthornus</i>
60	JUNGLE BABBLER	<i>Turdoides striata</i>
61	COMMON IORA	<i>Aegithina tiphia</i>
62	PURPLE SUNBIRD	<i>Cinnyris asiaticus</i>
63	BAYA WEAVER	<i>Ploceus philippinus</i>
64	INDIAN SILVERBILL	<i>Euodice malabarica</i>
65	SCALY-BREASTED MUNIA	<i>Lonchura punctulata</i>
66	TRICOLOURED MUNIA	<i>Lonchura Malacca</i>
67	HOUSE SPARROW	<i>Passer domesticus</i>
68	YELLOW-THROATED SPARROW	<i>Gymnoris xanthocolis</i>
69	RED-RUMPED SWALLOW	<i>Cecropis daurica</i>
70	GREY WAGTAIL	<i>Motacilla cinerea</i>
71	CITRINE WAGTAIL	<i>Motacilla citreola</i>
72	COMMON TAILORBIRD	<i>Orthotomus sutorius</i>
73	TREE PIPIT	<i>Anthus trivialis</i>
74	ASHY-CROWNED SPARROW LARK	<i>Eremopterix griseus</i>
75	ASHY PRINIA	<i>Prinia socialis</i>
76	PLAIN PRINIA	<i>Prinia inornata</i>
77	CINEREOUS TIT	<i>Parus cinereus</i>
78	ORIENTAL WHITE-EYE	<i>Zosterops palpebrosus</i>
79	CHESTNUT-BILLED NUTHATCH	<i>Sitta castanea</i>
80	SIBERIAN STONECHAT	<i>Saxicola maurus</i>
81	BLACK REDSTART	<i>Phoenicurus phoenicurus</i>
82	INDIAN ROBIN	<i>Saxicoloides fulicatus</i>
83	ORIENTAL MAGPIE ROBIN	<i>Copsycus saularis</i>
84	WHITE-BROWN FANTAIL	<i>Rhipidura aureola</i>
85	INDIAN PARADISE FLYCATCHER	<i>Terpsiphone paradise</i>
86	TICKELL'S BLUE FLYCATCHER	<i>Cyornis tickelliae</i>
87	GREY-HEADED CANARY FLYCATCHER	<i>Culicicapa ceylonensis</i>
88	RED-VENTED BULBUL	<i>Pycnonotus cafer</i>
89	ASIAN PIED STARLING	<i>Gracupica contra</i>
90	BRAHMINY STARLING	<i>Sturnia pagodarum</i>
91	COMMON MYNA	<i>Acridotheres tristis</i>
92	BANK MYNA	<i>Acridotheres ginginianus</i>
93	ORANGE-HEADED THRUSH	<i>Geokichla citrine</i>
94	PAINTED STORK	<i>Mycteria leucocephala</i>
95	WOOLY NECKED STORK	<i>Ciconia episcopus</i>

### C. Reptiles

Sr.No.	COMMON NAME	SCIENTIFIC NAME
1	MUGGER/CROCODILE	<i>Crocodylus palustris</i>
2	INDIAN ROOFED TURTLE	<i>Pangshura tecta</i>
3	INDIAN FLAPHELL TURTLE	<i>Lissemys punctata</i>
4	BROOK'S HOUSE GECKO	<i>Hemidactylus brookii</i>
5	YELLOW- GREEN HOUSE GECKO	<i>Hemidactylus flaviviridis</i>
6	ASIAN HOUSE GECKO	<i>Hemidactylus frenatus</i>
7	BARK GECKO	<i>Hemidactylus leschenautia</i>
8	INDIAN GARDEN LIZARD	<i>Calotes versicolor</i>
9	BLANFORD'S ROCK AGAMA	<i>Pssamophilus blanfordanus</i>
10	FAN-THROATED LIZARD	<i>Sitana ponticeriana</i>
11	COMMON SNAKE SKINK	<i>Lygosoma punctatus</i>
12	COMMON INDIAN SKINK	<i>Eutropis carinata</i>
13	COMMON INDIAN MONITOR	<i>Varanus bengalensis</i>
14	COMMON WORM SNAKE	<i>Ramphotyphlops braminus</i>
15	BEAKED WORM SNAKE	<i>Gryphotyphlops acutus</i>
16	INDIAN ROCK PYTHON	<i>Python molurus</i>
17	COMMON SAND BOA	<i>Gongylophis conicus</i>
18	INDIAN RAT SNAKE	<i>Ptyas mucosa</i>
19	COMMON TRINKET SNAKE	<i>Coelognathus Helena Helena</i>
20	COMMON WOLF SNAKE	<i>Lycodon aulicus</i>
21	BARRED WOLF SNAKE	<i>Lycodon straitus</i>
22	BUFF STRIPED KEELBACK	<i>Amphiesma stolatum</i>
23	INDIAN GREEN KEELBACK	<i>Macropisthodon plumbicolor</i>
24	CHECKERED KEELBACK WATER SNAKE	<i>Xenochrophis piscator</i>
25	COMMON KUKRI SNAKE	<i>Oligodon arnensis</i>
26	BANDED RACER SNAKE	<i>Argyrogena fasciolata</i>
27	COMMON CAT SNAKE	<i>Boiga trigonata</i>
28	FORSTEN'S CAT SNAKE	<i>Boiga forsteni</i>
29	GREEN VINE SNAKE	<i>Ahaetulla nasutus</i>
30	SPECTACLED COBRA	<i>Naja naja</i>
31	COMMON KRAIT	<i>Bungarus caeruleus</i>
32	RUSSELL'S VIPER	<i>Daboia russelii</i>
33	INDIAN SAW-SCALED VIPER	<i>Echis carinatus</i>



**Director**  
**Maharaja Martand Singh Judeo**  
**White Tiger Safari and**  
**Zoo Mukundpur**

## Annexure - 1

**12. Statement of income of the Zoo**

01 April 2024 to 31 March 2025

S. No	Month	Visitors No.	Amount Received from Visitors											Net Total Amount
			Zoo Entry Fees	Safari Fees	Battery operated vehicle Fees	Bicycle Fees	Filming Fees	Vehicle Parking Fees	Toe Train	London bus	Butterfly Park	Walk in Aviary	Visitors fine Fees	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Apr-24	13910	274560	262650	139400	0	0	33740	0	8450	36840	0	0	<b>755640</b>
2	May-24	20911	417710	362450	187250	0	0	47330	100	11800	48570	0	800	<b>1076010</b>
3	Jun-24	21915	436140	419550	227650	540	0	50880	0	850	60630	0	2000	<b>1198240</b>
4	Jul-24	19129	382260	362350	167100	150	0	48610	0	7350	36540	0	0	<b>1004360</b>
5	Aug-24	22568	449910	287050	92300	0	0	48200	0	4300	32820	0	500	<b>915080</b>
6	Sep-24	18261	360690	295750	114100	0	0	43970	0	5700	42510	133000	0	<b>995720</b>
7	Oct-24	22092	424210	345750	142200	0	0	45960	0	6400	47790	160300	0	<b>1172610</b>
8	Nov-24	38875	786440	790230	214360	0	0	73690	0	10370	97260	298100	800	<b>2271250</b>
9	Dec-24	35903	804985	869240	234980	0	0	72340	0	6360	114690	335400	0	<b>2437995</b>
10	Jan-25	56728	1314775	1057000	198000	0	0	113760	0	120	97440	358100	0	<b>3139195</b>
11	Feb-25	28669	642985	814510	233040	0	0	60170	0	0	68970	205200	1000	<b>2025875</b>
12	Mar-25	23534	573900	534250	170180	0	0	44190	0	5040	88290	206750	1800	<b>1624400</b>
<b>Total -</b>		<b>322495</b>	<b>6868565</b>	<b>6400780</b>	<b>2120560</b>	<b>690</b>	<b>0</b>	<b>682840</b>	<b>100</b>	<b>66740</b>	<b>772350</b>	<b>1696850</b>	<b>6900</b>	<b>18616375</b>

**12. Statement of Allotment and expenditure of the Zoo**

S.No	Budget Head	Financial year	Allotment	Expenditure
1	6355	2024-25	63607659	63332102
2	Vikaas Nidhi		14975682	12395853
<b>Total -</b>			<b>78583341</b>	<b>75727955</b>



## 16. Disinfection Schedule

**Cleaning/ Disinfection Protocol For Carnivore Enclosures**

MAHARAJA MARTAND SINGH JUDEO WHITE TIGER SAFARI AND ZOO, MUKUNDPUR (Month- ) Enclosure:

Parameters	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
<b>Daily Protocol</b>																																
Physical Removal Of Organic Matter																																
Pressure cleaning with plain water																																
Efficacy of fly catcher/ Traps																																
Cleaning of Watering Bowl and feed manger																																
Removal of Excreta from Kraal/open enclosure																																
Cleaning of foot-Dips and mats																																
Use of Disinfectant in foot Dip																																
Floor moping with Lyzol																																
Drying of Night House																																
<b>Signature and Name</b>																																

<b>WEEKY PROTOCOL</b>					
Hot Water Scrubbing					
Disinfectant used for cleaning					
Washing with Plain Water					
Cleaning and white wash of Saucers					
Cleaning of roof, windows and removal of spider web					
<b>Signature and Name</b>					
<b>FORTNIGHTLY PROTOCOL</b>					
Flame Gun Use					
Use of Anhydrous lime for kraal cleaning (SOS)					
<b>Signature and Name</b>					

### Invigilator's Report

S.No.	Name Of Enclosure	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
01	Yellow Tiger																															
02	White Tiger																															
03	Lion																															
04	Leopard																															
05	Sloth Bear																															
06	Safari																															
07	Treatment Ward																															
08	Rescue Center																															
09	Quarantine																															

### Invigilator's Report

S.No.	Name Of Enclosure	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
01	Sambar																															
02	Chital																															
03	Black buck																															
04	Nilgai																															
05	Wild Pig																															
06	Thamin Deer																															

Signature and Name

## Cleaning Protocol For Herbivore Enclosures

MAHARAJA MARTAND SINGH JUDEO WHITE TIGER SAFARI AND ZOO, MUKUNDPUR (Month- ) Enclosure:

Parameters	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
<b>Daily Protocol</b>																															
Physical Removal Of left over feed and fodder																															
Cleaning of Watering trough and feed manger																															
Removal of Excreta from Kraal /cleaning of kraal																															
<b>Signature and Name</b>																															
<b>WEEKLY PROTOCOL</b>																															
Cleaning and white wash of Saucers																															
Cleaning of roof, windows and removal of spider web																															
<b>Signature &amp; Name</b>																															
<b>FORTNIGHTLY PROTOCOL</b>																															
Removal of unwanted plants/ weeds from arena																															
<b>Signature and Name</b>																															