

People For Animals, Wardha

Annual Report for the year 2023-24



PEOPLE FOR ANIMALS, WARDHA

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

People For Animals, Wardha animal centre is a non-granted organization established in 1999 with the aim of provide safe shelter & medical treatment for the animals in need. In this financial year we rescued numbers of wild animals, some of the released in the natural habitat. Below data is based on our record book, and given information is true as per my information.

2. **History of the Rescue Centre**

Established in 1999, the People for Animals Wildlife Rescue and Rehabilitation Center in Wardha was founded by a group of conservation-minded citizens inspired to create a dedicated facility for injured and distressed wildlife. Supported in its early phase by animal-welfare leader Maneka Gandhi, the center began with a simple mission: to provide scientific treatment, safe shelter, and a pathway back to the wild for affected animals while working closely with the Forest Department. Over the years, the center expanded from a modest setup into a full-fledged wildlife hospital equipped with modern veterinary tools and specialized enclosures. Today, it houses facilities such as an operation theatre, digital diagnostic capabilities, wildlife ambulances, and species specific recovery spaces for animals ranging from birds and reptiles to large carnivores like leopards, tigers, and sloth bears. Its growing infrastructure reflects a continuous commitment to high-standard professional care. The center has rescued, treated, and rehabilitated tens of thousands of animals since its establishment. From life-saving treatments for pangolins, vultures, and big cats to specialized recovery programs and carefully planned reintroductions, the organization has played a crucial role in sustaining the region's wildlife populations. In many cases, animals are radio-collared or monitored post-release to ensure their successful return to the wild. Beyond medical treatment, the center plays an important role in strengthening wildlife management capacity in Maharashtra. It regularly trains Rapid Response Teams, forest officers, and law-enforcement staff in safe wildlife handling, anesthetic procedures, conflict management, and scientific rescue techniques such as the Boma method. Through community outreach and school programs, it also works toward reducing human wildlife conflict by promoting awareness and coexistence. Today, the PFA Wildlife Rescue and Rehabilitation Center stands as one of central India's most active and respected wildlife rescue facilities. Functioning in partnership with local agencies, supporters, and donors, it continues to scale its capacity while remaining dedicated to conservation, scientific treatment, ethical rehabilitation, and the protection of India's precious biodiversity.

3. **Vision**

The vision of the PFA Wildlife Rescue & Rehabilitation Center, Wardha, is:

- To become a leading, scientifically advanced wildlife rescue and treatment institution in Central India, capable of managing all species including large carnivores, herbivores, birds, reptiles, and endangered wildlife.
- To develop into a multi-specialty wildlife hospital, equipped with modern diagnostics, mobile rescue units, tranquilizing equipment, animal ambulances, ICU and emergency care infrastructure, and large rehabilitation enclosures.
- To create specialized facilities including an aviary for birds, herpetarium for reptiles, and safe, species-specific rehabilitation enclosures that allow natural hunting, enrichment, behavior development, and recovery.
- To lead scientific rewilding and soft-release programs, including GPS collar monitoring, field tracking, and post-release assessment to ensure successful reintegration of rescued wildlife.
- To serve as a national model for humane wildlife management, demonstrating how timely rescue, medical care, community participation, and modern field techniques can reduce human–wildlife conflict without compromising conservation.
- To strengthen wildlife awareness at the grassroots level, ensuring that the next generation grows up with knowledge, empathy, and responsibility toward wildlife conservation.

4. **Mission**

The mission of the People for Animals Wildlife Rescue and Rehabilitation Center, Wardha, is:

- To rescue, treat, and rehabilitate injured, orphaned, or distressed wildlife using scientific, ethical, and compassionate methods.
- To provide modern veterinary care, safe housing, nutrition, and continuous monitoring to every rescued animal until it is stable and capable of independent survival.
- To release wild animals back into their natural habitat wherever possible, following proper behavioral assessment, fitness evaluation, and national wildlife guidelines.
- To act as a bridge between the public and the forest department, ensuring quick response to wildlife emergencies and reducing human–wildlife conflict through timely medical and rescue interventions.
- To educate and sensitize communities, students, law-enforcement agencies, and forest staff about wildlife protection, safe rescue handling, habitat conservation, and the importance of coexistence.
- To collaborate with forest departments, conservation agencies, scientific organizations, and NGOs to strengthen wildlife conservation efforts locally and regionally. This mission places equal importance on animal welfare, scientific rescue standards, and long-term conservation value.

5. **Objective**

- Preservation of fauna and flora in Wardha district.
- Protecting animals from conflict with human beings.
- Provide succor and medical treatment to the abandoned and wounded animals.
- Providing shelter for abandoned, wounded and rescued animals.
- Rescuing wildlife animals which are in danger.
- Undertaking tree plantation programs.
- To work in collaboration with Central Zoo Authority, Animal Welfare Board of India and local Forest Department to protect wild animals.
- Organizing awareness programs to educate the villagers and urban population about the importance of conserving nature and not to resort to killing of animals without any reason.

6. **About us**

Sr. No.	Particulars	Information
Basic Information about the Rescue Centre		
1	Name of the Rescue Centre	People For Animals, wardha
2	Year of Establishment	19-06-1999
3	Address of the Rescue Centre	“Karunashram”, behind pipri polytechnic collage, arvi road, wardha.
4	State	Maharashtra
5	Telephone Number	9422141262
6	Fax Number	-----
7	E-mail address	ashish_pfa@yahoo.com
8	Website	
9	Distance from nearest	Airport: 72 Km.
		Railway Station: 5.7 Km.
		Bus Stand: 5.3 Km.
10	Recognition Valid up to (Date)	
11	Area (in Hectares)	2 Hectares
Management Personnel of the Rescue Centre		
12	Name with designation of the Director Officer in-charge	Ashish N. Goswami
	Name of the Veterinary Officer	Dr. Sandip Joge
	Name of the curator in charge wildlife	Kaustubh Gawande
	Name of the Compounder/ Lab Assistant	-

Sr. No.	Particulars	Information
Owner / Operator of the Rescue Centre		
13	Name of the Operator	Ashish Goswami
14	Address of the Operator	“Karunashram”, Behind Pipri Polytechnic Collage, Arvi Road, Pipri Meghe, Wardha.
15	Contact details/Phone number of Operator	9422141262
16	E-mail address of Operator	ashish_pfa@yahoo.com

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

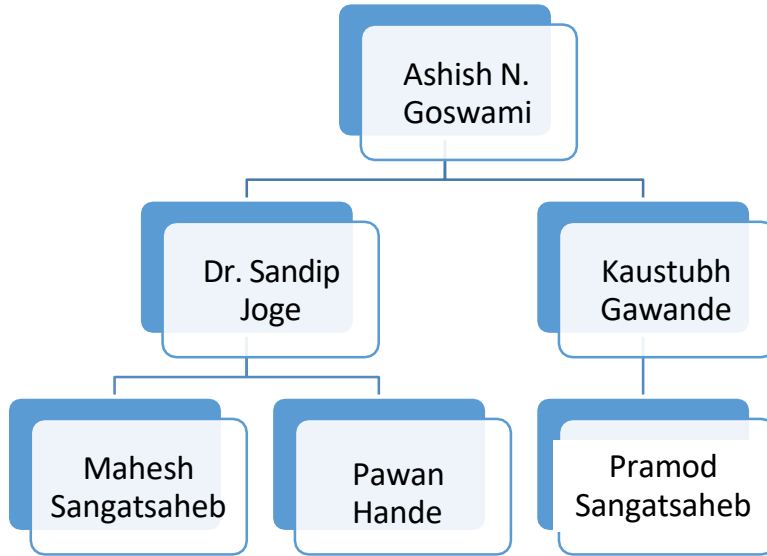
“Zoo Operator” means the person who has ultimate control over the affairs of the zoos provided that _____

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 of the Rescue Centre



8. Human Resources deployment for management of Rescue Centre(Officer in-charge to Animal Keeper - Sanctioned posts, in-position and vacant posts)

Human Resources of the Rescue Centre*

Sr. No.	Designation	Number of Sanctioned Posts	Names of the incumbent
1.	Human resource In-charge	1	Sumit S. Bharal (Jain)

9. Capacity Building of Rescue Centre personnel

Sr. No.	Name and designation of the Rescue Centre personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
1.	Ashish Goswami (Officer in-charge) Director	Conservation of endangered species	20 Days (year 2015)	Durrell, United Kindom
2.	Kaustubh Gawande (Curator) In charge wildlife	Financial assistance for specialized theme based training program for zoo keepers as a capacity building measures on regional basis.	10 days (year 2018)	Sakkabaug Zoo, Junagadh, Gujrat Attended Zoovet And Director conference at Junagar, Gujrat.
3.	Dr. Sandip Joge (Veterinary officer)	Training for microsurgery	8 days (year 2018)	Government veterinary collage, Chennai.

10. Rescue Centre Advisory Committee –

a. Date of constitution

15 April 2003

b. Members

1. Prabhakar Pusadkar
2. Dr. Tarak Kate

c. Dates on which Meetings held during the year

18 July 2023

11. Health Advisory Committee of the Rescue Centre –

a. Date of constitution

15 April 2003

b. Members

- Dr. Sachin Dhalkari (Veterinary Consultant)
- Dr. Amit Pujari (M.D. Medicine)

c. Dates on which Meetings held during the year

18 July 2023

12. Statement of income and expenditure of the Rescue Centre.

Rescue centre working under People For Animals, wardha unit organization.
Organizational audit report attached separately.

13. Daily feed Schedule of animals

Sr. No.	Species	Feed item	Quantity		Day of Fasting
			Winter	Summer	
1.	Blue bull	Green fodder including Vegetable, Cattle mesh	9-10 Kg.	7-8 kg.	Saturday
2.	Black buck	Green fodder including Vegetable, socked chickpeas	3-4 kg.	2-3 Kg.	Saturday
6.	Sloth Bear	Multigrain cereal, honey, eggs, fruits	Fruits 500 gram & multigrain cereal 500 grams	Fruits 1 Kg. & multigrain cereal 300 grams	Saturday
	Western Hanuman Langur	Fruits & Milk	Milk	200 gram fruits & milk	Saturday
	Four-horned Antelope	Green fodder including dry fodder & vegetables	1.5 - 2 Kg.	1 – 1.5 Kg	Saturday
	Spectacled Cobra	Released early as possible after rescue	-	-	-

	Buff striped keelback	Released early as possible after rescue	-	-	-
	Wild boar	Fruit, grasses & seeds	1.5 - 2 Kg.	1 – 1.5 Kg	Saturday
	Indian soft shell turtle	Fruit, grasses & seeds, worms	50 – 70 grams	50 grams	Saturday
	Common krait	Released early as possible after rescue	-	-	-
	Indian rock python	Chicken	1 in a week	-	-
	Common Barn owl	Chicken	30 – 50 gram	30 – 40 grams	Saturday
	Indian Peafowl	Vegetables, mix grain, chicken	200-300 grams.	100-200 grams.	Saturday
	Leopard	Meat	3kg	2.5 kg	Saturday
	Spotted deer	Green fodder Cattle feed including wheat bran	1 kg. green fodder & cattle feed 500 grams including 150 gram wheat bran	1 kg. green fodder & cattle feed 350 grams including 150 gram wheat bran	Saturday
	Monitor lizard	Meat	50 grams	50 grams	Saturday
	Civet cat	Meat and fruits	150 grams and 100 grams fruits	100 grams meat and 100 grams fruit	Saturday

14. Vaccination Schedule of animals

Sr. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
	.Hanuman langur, leopard, jackal, civet cat, Sloth bear	1. Rabies, 2. tetanus 3. Panlucopania, 4. Feline calci virus, 5. Feline herpes virus, 6. Canine distemper virus, 7. Infectious canine hepatitis, 8. canine parainfluenza, 9. canine parvovirus, leptostirosis.	Rabivac Tricat/Biofel Vanguard plus	Yearly and as per antirabies vaccination schedule recommended	As animal was accepted for treatment and temporary care, vaccination was done according to species if needed

15. De-worming Schedule of animals

Sr. No.	Species	Drug used	Month
	All species	As per identification of parasite after fecal sample examination by consultant veterinarian.	In every three month

16. Disinfection Schedule

Sr. No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1.	Blue bull	Open enclosure with night shelter.	Fipronil solution (spraying)	Every three months or as directed by consultant veterinarian.
2.	Black buck	Open enclosure with night shelter.	Fipronil solution (spraying)	Every three months or as directed by consultant veterinarian.
3.	Spotted deer	Open enclosure with night shelter.	Fipronil solution/deltamethline alternate.(spraying)	Every three months or as directed by consultant veterinarian.
4.	Leopard	Closed enclosure with night shelter.	Fipronil solution (spraying)	Every three months or as directed by consultant veterinarian.
5.	Common Krait	Small cage	Chlorine Bleach solution	Every three months or as directed by consultant veterinarian.
6.	Indian Hare	Closed small cage.	Benzylamine hydrochloride solution. (diluted solution use for cleaning of cage)	Every three months or as directed by consultant veterinarian.
7.	Wild boar	Closed small cage.	Benzylamine hydrochloride solution. (diluted solution use for cleaning of cage)	Every three months or as directed by consultant veterinarian.
8.	Red naped Ibis	Closed small cage.	Benzylamine hydrochloride solution. (diluted solution use for cleaning of cage)	Every three months or as directed by consultant veterinarian.

9.	Sloth Bear	Closed enclosure with night shelter.	Benzylamine hydrochloride solution. (diluted solution use for cleaning of cage)	Every three months or as directed by consultant veterinarian.
10.	Western Hanuman Langur	Closed enclosure with night shelter.	Fipronil solution (spraying)	Every three months or as directed by consultant veterinarian.
11.	Four-horned Antelope	Open enclosure with night shelter.	Fipronil solution (spraying)	Every three months or as directed by consultant veterinarian.
12.	Spectacled Cobra	Small cage	Chlorine Bleach solution	Every three months or as directed by consultant veterinarian.
13.	Indian soft shell turtle	Small cage with water pond	Chlorine Bleach solution	Every three months or as directed by consultant veterinarian.
14.	Indian Peafowl	Closed enclosure with night shelter.	Fipronil solution/deltamethline alternate. (spraying)	Every three months or as directed by consultant veterinarian.
15.	Indian rock python	Small cage	Chlorine Bleach solution	Every three months or as directed by consultant veterinarian.

16.	Horned Owl	Closed small cage.	Benzylamine hydrochloride solution. (diluted solution use for cleaning of cage)	Every three months or as directed by consultant veterinarian.
17.	Common Barn owl	Closed small cage.	Benzylamine hydrochloride solution. (diluted solution use for cleaning of cage)	Every three months or as directed by consultant veterinarian.

17. Health Check-up of employees for zoonotic disease

Sr. No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1.	Mahesh Sangatsaheb	Animal Keeper	Date not available (Health check-up done personally by keeper Not by rescue centre)	Negative
2.	Pawan Hande	Animal Keeper	Date not available (Health check-up done personally by keeper Not by rescue centre)	Negative
3.	Pramod Sangatsaheb	Animal Keeper	Date not available (Health check-up done personally by keeper Not by rescue centre)	Negative

18. Development Works carried out in the Rescue Centre during the year.

N. A.

19. Important Events and happenings.

- Program conducted for Capacity building program for Rapid Response Team Pench Tiger Reserve Maharashtra.



- Wildlife awareness program conducted for school children's in selu wardha



- **Man animal conflict Awareness for MSW student**



- **Facilitation program conducted by people for Animals Wardha for their effortless work to save wildlife**



- Awareness program for school students at Government school of Gharfad, Yavatmal.



20. Seasonal special arrangements for upkeep of animals.

- Provide rolling bottle feeder for peafowl.
- Scattering grains on the ground for peafowl.
- Frozen fruits provided during summer season.
- Provide some plants in herbivorous animals' cage.
- Special arrangement for birds by cover up the entire cage by joot bags to protect from during hot summer season.
- Provide warm light in bird cages during winter season.

21. Research Work carried out and publications

- N.A.

22. Rescue and Rehabilitation of wild animals.

Sr. No.	Date of Rescue	Species with number of animals rescued with their sex (M: F:U:T)	Received 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
				We submitted all information to DYCF wardha office as per their directives		
1.	03-04-2023	Langur (M)	Vaigaon	-	16-4-2023 Wardha range	-

2.	03-4-2023	Langur (F)	Wardha	-	16-4-2023 Wardha range	-
3.	4-4-2023	Common Krait (U)	Wardha	-	16-04-2023 Wardha range	-
4.	14-4-2023	Pallm civet cat(M)	Wardha	-	16-04-2023 Wardha range	-
5.	15-4-2023	Indian hare(F)	Wardha	-	16-04-2023 Wardha range	-
6.	15-4-2023	Indian hare(M)	Wardha	-	16-04-2023 Wardha range	-
7.	15-4-2023	Indian hare(M)	Wardha	-	16-04-2023 Wardha range	-
8.	22-4-2023	Langur (M)	Deoli village	-	5-5-2023 Wardha range	-
9.	26-4-2023	Indian Spectacled cobra(U)	Wardha	-	5-5-2023 Kharangana range	-
10.	26-4-2023	Indian Spectacledcob ra(U)	Wardha	-	5-5-2023 Kharangana range	-
11.	1-5-2023	Wild boar(M)	Yawatmal	-	5-5-2023 Khrangna range	-
12.	11-5-2023	Rhesus macaque(M)	Pusad	-	12-5-2023 Khrangna range	-
13.	13-5-2023	Langur (F)	Deoli	-	29-5-2023 Wardha range	-
14.	21-5-2023	Langur (M)	Salod gaon	-	29-5-2023 Wardha range	-
15.	2-6-2023	Langur (M)	Seloo	-	11-6-2023 Wardha range	-

16.	7-7-2023	Rock python (U)	Talegaon	-	20-8-2023 Khrangna range	-
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17.	8-7-2023	Langur (F)	Wardha	-	20-8-2023 Khrangna range	-
18.	9-7-2023	Monitor lizard (U)	Jamni, wardha	-	20-8-2023 Khrangna range	-
19.	9-7-2023	Monitor lizard (U)	Jamni, wardha	-	20-8-2023 Khrangna range	-
20.	13-7-2023	Langur (M)	Jodmohaa	-	20-8-2023 Khrangna range	-
21.	17-7-2023	Buff stripe keelback (U)	Dattapur	-	20-8-2023 Khrangna range	-
22.	19-07-2023	Spotted owlet (U)	Shirpur	-	20-7-2023 Wardha range	-
23.	24-07-2023	Griffon vulture(U)	Hingni	-	25-9-2023 Ambakhori, pench	-
24.	4-08-2023	Rock python (U)	Kalamb bit	-	11-3-2024 Khrangna range	-
25.	4-08-2023	Langur(F)	Hinganghat	-	20-8-2023 Khrangna range	-
26.	04-08-2023	Peafowl (M)	Hinganghat	-	20-8-2023 Khrangna range	-
27.	12-08-2023	Leopard (M)	Yawatmal	-	12-8-2023 Transfer to Gorewada rescue center	-
28.	15-08-2023	Sloth bear (M)	Pandharkawda	-	-	Under observation

29.	16-08-2023	Peafowl (M)	Dahegaon	-	20-8-2023 Khrangna range	-
30.	24-08-2023	Langur (F)	Karanja	-	5-9-2023 Khrangna range	-
31.	24-08-2023	Four horned antelope (M)	Yawatmal	-	5-9-2023 Madan dam 268 RF	-

32.	26-08-2023	Rock python (U)	Yelakeli	-	5-9-2023 Khrangna range	-
33.	26-08-2023	Peafowl (U)	Yawatmal	-	17-01-2024 Khrangna range	-
34.	26-08-2023	Peafowl (U)	Yawatmal	-	17-01-2024 Khrangna range	-
35.	26-08-2023	Peafowl (U)	Yawatmal	-	17-01-2024 Khrangna range	-
36.	28-08-2023	Rock python (U)	mahakaal	-	5-9-2023 Khrangna range	-
37.	28-08-2023	Soft shell turtle (U)	Wardha	-	5-9-2023 Khrangna range	-
38.	29-08-2023	Peafowl (M)	Hinganghat	-	5-9-2023 Khrangna range	-
39.	29-08-2023	Langur (M)	Arvi	-	5-9-2023 Khrangna range	
40.	30-08-2023	Peafowl (F)	Mhada colony	-	5-9-2023 Khrangna range	
41.	31-08-2023	Langur (M)	Yawatmal	-	5-9-2023 Khrangna range	
42.	1-09-2023	Soft shell turtle (U)	Wardha	-	5-9-2023 Khrangna range	

43.	2-09-2023	Soft shell turtle (U)	Yelakeli	-	5-9-2023 Khrangna range	
44.	17-09-2023	Rock python (U)	Wardha	-	1-10-2023 Khrangna range	
46.	24-09-2023	Red naped Ibis (M)	Wardha	-	1-10-2023 Khrangna range	

47.	3-10-2023	Rock python (U)	Yawaymal	-	31-12-2023 Transfer to yawatmal forest department	
48.	18-10-2023	Soft shell turtle (U)	Wardha	-	2-11-2023 Khrangna range	
49.	21-10-2023	Rock python (U)	Wardha	-	2-11-2023 Khrangna range	-
50.	21-10-2023	Crested porcupine (F)	Yawatmal	-	2-11-2023 Khrangna range	-
51.	23-10-2023	Langur (F)	Wardha	-	2-11-2023 Khrangna range	-
52.	1-11-2023	Langur (M)	Wardha	-	3-12-2023 Wardha range	-
53.	1-11-2023	Common krait(U)	Wardha	-	2-11-2023 Khrangna range	-
54.	6-11-2023	Langur (M)	Hingni	-	3-12-2023 Wardha range	-
55.	17-11-2023	Rock python (U)	Wardha	-	3-12-2023 Kharanga range	-
56.	1-12-2023	Rock python (U)	Yelakeli	-	3-12-2023 Kharanga range	-

57.	3-12-2023	Soft shell turtle (U)	Wardha	-	3-12-2023 Kharanga range	-
58.	7-12-2023	Langur (F)	Arvi	-	12-01-2024 Wardha range	-
59.	24-12-2023	Langur (F)	Hingni	-	8-01-2024 Wardha range	-
60.	29-12-2023	Langur (F)	Seloo	-	8-01-2024 Wardha range	-

61.	29-12-2023	Langur (F)	Jodmoha	-	12-01-2024 Wardha range	-
62.	31-12-2023	Rhesus macaque(F)	Yawatmal	-	19-01-2024 Near PTR	-
63.	02-01-2024	Spotted deer (M)	Arvi	-	-	Under observation
64.	04-01-2024	Monitor lizard (U)	wardha	-	23-01-2024 Wardha range	-
65.	15-01-2024	Peafowl (F)	Wardha	-	1-03-2024 Bangdapur range	-
66.	17-01-2024	Langur (M)	Hinganghat	-	23-01-2024 Wardha range	-
67.	17-01-2024	Barn owl	Hinganghat	-	23-01-2024 Wardha range	-
68.	7-02-2024	Langur (F)	Yawatmal	-	1-03-2024 Bor WL range	-
69.	12-02-2024	Rhesus macaque (F)	Ashti	-	09-02-2024 Deolapar	-
70.	13-02-2024	Langur (F)	Arvi	-	1-03-2024 Bangdapr range	-

71.	21-02-2024	Rock python (M)	Wardha	-	1-03-2024 Bangdapr range	-
72.	21-02-2024	Rock python (M)	Yawatmal	-	1-03-2024 Bangdapr range	-
73.	21-02-2024	Langur (M)	Wardha	-	14-09-2024 Bangdapr range	-
74.	2-03-2024	Soft shell turtle(U)	Wardha	-	1-03-2024 Bangdapr range	-

75.	23-03-2024	Black buck(F)	Yawatmal	-	1-10-2024 Hingni range	-
76.	24-03-2024	Rhesus macaque (F)	Wardha	-	28-03-2024 Deolapar	-

23. Annual Inventory of animals

Endangered Species*

SPECIES NAME	ANIMAL NAME	SCIENTIFIC NAME	OPENING STOCK	BIRTHS	ACQUISITIONS	DISPOSALS	DEATHS	CLOSING STOCK
			M F U T	M F U	M F U	M F U	M F U	M F U T
Aves								
1.	Indian Peafowl	<i>Pavo cristatus</i>	1 0 0 1	0 0 0	4 2 4	3 2 0	1 0 1	1 0 3 4
Total	1		1 0 0 1	0 0 0	4 2 4	3 2 0	1 0 1	1 0 3 4
Mammalia								
1.	Black Buck(Krishna Mrig)	<i>Antelope cervicapra</i>	3 3 0 6	0 0 0	1 1 0	0 1 0	0 0 0	4 3 0 7
2.	Jungle cat	<i>Felis chaus</i>	0 0 0 0	0 0 0	1 0 0	0 0 0	1 0 0	0 0 0 0
3.	Rhesus macaque	<i>Macaca mulatta</i>	0 0 0 0	0 0 0	2 3 0	2 3 0	0 0 0	0 0 0 0
4.	Sloth Bear	<i>Melursus ursinus</i>	0 1 0 1	0 0 0	1 0 0	0 0 0	0 0 0	1 1 0 2
5.	Asian palm civet cat	<i>Paradoxurus hermaphroditus</i>	0 0 0 0	0 0 0	1 0 0	1 0 0	0 0 0	0 0 0 0
6.	Western Hanuman langur	<i>Semnopithecus</i>	0 0 0 0	0 0 0	18 12 0	12 11 0	6 1 0	0 0 0 0
7.	Four-horned Antelope	<i>Tetracerus quadricornis</i>	2 0 0 2	0 0 0	2 0 0	0 0 0	1 0 0	3 0 0 3
8.	Leopard	<i>Panthera pardus</i>	1 0 0 1	0 0 0	1 1 0	1 0 0	0 1 0	1 0 0 1
Total Mammalia	8		6 4 0 10	0 0 0	27 17 0	16 15 0	8 2 0	9 4 0 13

Reptilia								
1.	Buff striped keelback	<i>Amphiesma stolatum</i>	0 0 0 0	0 0 0	0 0 4	0 0 4	0 0 0	0 0 0 0
2.	Spectacled cobra	<i>Naja naja</i>	0 0 0 0	0 0 0	0 0 2	0 0 2	0 0 0	0 0 0 0
3.	Indian soft shell turtle	<i>Nilssonia gangetica</i>	0 0 0 0	0 0 0	0 0 6	0 0 6	0 0 0	0 0 0 0
4.	Indian rock python	<i>Python molurus</i>	0 0 0 0	0 0 0	0 0 10	0 0 10	0 0 0	0 0 0 0
5.	Bengal monitor	<i>Varanus bengalensis</i>	0 0 0 0	0 0 0	0 0 3	0 0 3	0 0 0	0 0 0 0
Total reptilia	5		0 0 0 0	0 0 0	0 0 25	0 0 21	0 0 0	0 0 0 0
Total			7 4 0 11	0 0 0	31 19 29	19 17 21	9 2 1	10 4 3 17

Other than Endangered Species

Aves								
1.	Spotted owlett	<i>Athya brama</i>	0 0 0 0	0 0 0	0 0 1	0 0 1	0 0 0	0 0 0 0
2.	Crested serpent eagle	<i>Spilornis cheela</i>	0 0 0 0	0 0 0	0 0 1	0 0 0	0 0 1	0 0 0 0
3.	Red naped ibis	<i>Pseudibis papillosa</i>	0 0 0 0	0 0 0	0 1 0	0 1 0	0 0 0	0 0 0 0

4.	Eagle owl	<i>Bubo bengalensis</i>	0 0 0 0	0 0 0	0 0 1	0 0 0	0 0 1	0 0 0 0
5.	Common barn owl	<i>Tyto alba</i>	0 0 0 0	0 0 0	0 0 1	0 0 1	0 0 0	0 0 0 0
Total aves	5		0 0 0 0	0 0 0	0 1 4	0 1 2	0 0 2	0 0 0 0
Mammalia								
1.	Chital/spotted deer	<i>Axis axis</i>	1 1 0 2	0 0 0	1 1 0	0 0 0	1 1 0	1 1 0 2

2.	Nilgai	<i>Boselaphus tragocamelus</i>	0 0 0 0	0 0 0	3 4 0	0 0 0	3 4 0	0 0 0 0
3.	Indian crested porcupine	<i>Hystrix indica</i>	0 0 0 0	0 0 0	0 1 0	0 1 0	0 0 0	0 0 0 0
4.	Wild boar	<i>Sus scrofa</i>	0 0 0 0	0 0 0	2 0 0	1 0 0	1 0 0	0 0 0 0
5.	Indian hare	<i>Lepus nigricollis</i>	0 0 0 0	0 0 0	2 1 0	2 1 0	0 0 0	0 0 0 0
Total Mammalia	5		1 1 0 2	0 0 0	8 7 0	3 2 0	5 5 0	1 1 0 2
Reptilia								
1.	Common krait	<i>Bangarus caeruleus</i>	0 0 0 0	0 0 0	0 0 1	0 0 1	0 0 0	0 0 0 0
Total Reptilia	1		0 0 0 0	0 0 0	0 0 1	0 0 1	0 0 0	0 0 0 0
Total			0 0 0 0	0 0 0	8 8 5	3 3 3	5 5 2	1 1 0 2
Grand total			8 4 0 12	0 0 0	43 29 38	25 22 24	15 7 4	12 5 6 23

24. Mortality of animals

Sr. No.	Animal Name (with individual identification mark, if any)	Scientific Name	Sex	Date of Death	Reason of Death as per the Post-mortem findings
1.	Langur	Semnopithecus Entellus	F	01/04/2023	Hypovolumic shock
2.	Langur	Semnopithecus Entellus	M	08/04/2023	Shock and hemorrhage
3.	Nilgai	<i>Boselaphus tragocamelus</i>	F	11/04/2023	Shock and hemorrhage
4.	Langur	Semnopithecus Entellus	M	18/04/2023	Blast trauma and hemorrhage Shock
5.	Nilgai	<i>Boselaphus tragocamelus</i>	F	16/04/2023	Respiratory failure
6.	Crested serpent eagle	<i>Spilornis cheela</i>	U	23/04/2023	Shock
7.	Nilgai	<i>Boselaphus tragocamelus</i>	M	10/05/2023	Hypovolemic shock
8.	Langur	Semnopithecus Entellus	M	15/05/2023	Hemorrhage in brain
9.	Jungle cat	<i>Feluis chaus</i>	M	25/05/2023	Shock
10.	Spotted deer	Axis axis	F	23/05/2023	shock
11.	Langur	Semnopithecus Entellus	M	28/05/2023	Hypovolemic shock & Cardiovascular failure
12.	Spotted deer	Axis axis	F	24-06-2023	Hypovolemic shock
13.	Langur	Semnopithecus Entellus	M	20-07-2023	Injury and shock
14.	Nilgai	<i>Boselaphus tragocamelus</i>	M	25-07-2023	Shock and respiratory failure
15.	Peafowl	Povo cristatus	U	29-08-2023	Hypovolemic shock

16.	Peafowl	<i>Pavo cristatus</i>	M	05-10-2023	Hypovolemic and traumatic shock
17	Nilgai	<i>Boselaphus tragocamelus</i>	F	11-10-2023	Hypovolemic shock
18	Horned owl	<i>Bubo bengalensis</i>	U	21-10-2023	Cardiovascular failure
19	Nilgai	<i>Boselaphus tragocamelus</i>	M	22-10-2023	Cardiorespiratory failure
20	Nilgai	<i>Boselaphus tragocamelus</i>	F	09-11-2023	Hypovolemic shock
21	Leopard	<i>Panthera pardus</i>	F	14-12-2023	Multiple organ failure
22	Langur	<i>Semnopithecus entellus</i>	M	10-01-2024	Systemic shock and sepsis
23	Four horned antelope	<i>Tetracerus quadricornis</i>	M	20-01-2024	respiratory failure
24	Wild boar	<i>Sus scrofa</i>	M	24-02-2024	Hypovolemic and traumatic shock

25. Compliance with conditions stipulated by the Central Zoo Authority

Letter no. F. No. 22-41/2004-CZA (455)(Vol.I)(AK)

Sr. No.	Norm No. under RZR, 2009	Condition Stipulated	Time Period to Comply	Since when pending	Status with regard to compliance of the conditions
1.	4(2)	The enclosure constructed to house the snake should be redesigned following the norms as prescribed by the CZA. Prior approval of the design should be obtained from the CZA	4 Months		Under process
2.	10.3(7) &(8)	The rescued animals which are healthy and fit should be released back in their respective natural habitat with prior permission as per the recognition of zoo rule, 2009	Within 6 months		Completed
3.	10.5(2)	Daily inventory of food received and distributed should be maintained separately for carnivore/herbivore.	Within 6 months		Completed
4.	10.5(8)	Animals should be screened for parasitic load at frequent intervals as per the recognition of zoo rule, 2009	Within 6 months		All samples for parasitic load submitted to CWRC Gorewada, Nagpur
5.	10.5(9)	All staff involved with upkeep and healthcare of zoo animals should be screened against zoonotic diseases once every year	Immediately		Completed
6.	10.6(6)	For wildlife medicine research and health care MOU should be signed with the eminent institutions and organizations working in the field of wild animal health care.	Within 6 months		Under progress

7.		During release of animal atleast RFO should be present and for schedule I & II animals, videograp hy Should be done as per government order.	Immediately		done
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