



Sakkarbaug Zoological Park

Annual Report : 2025-26

Index

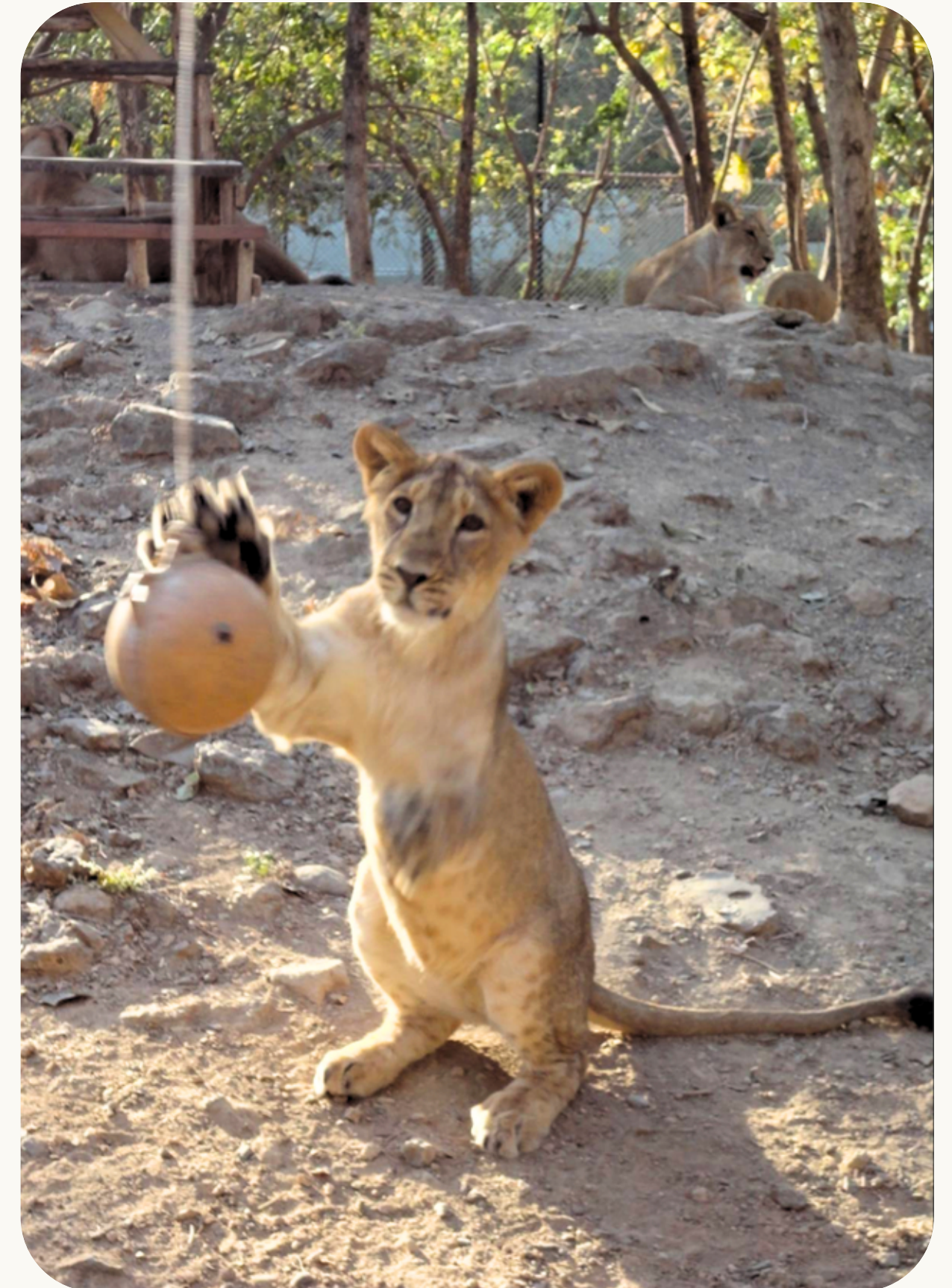
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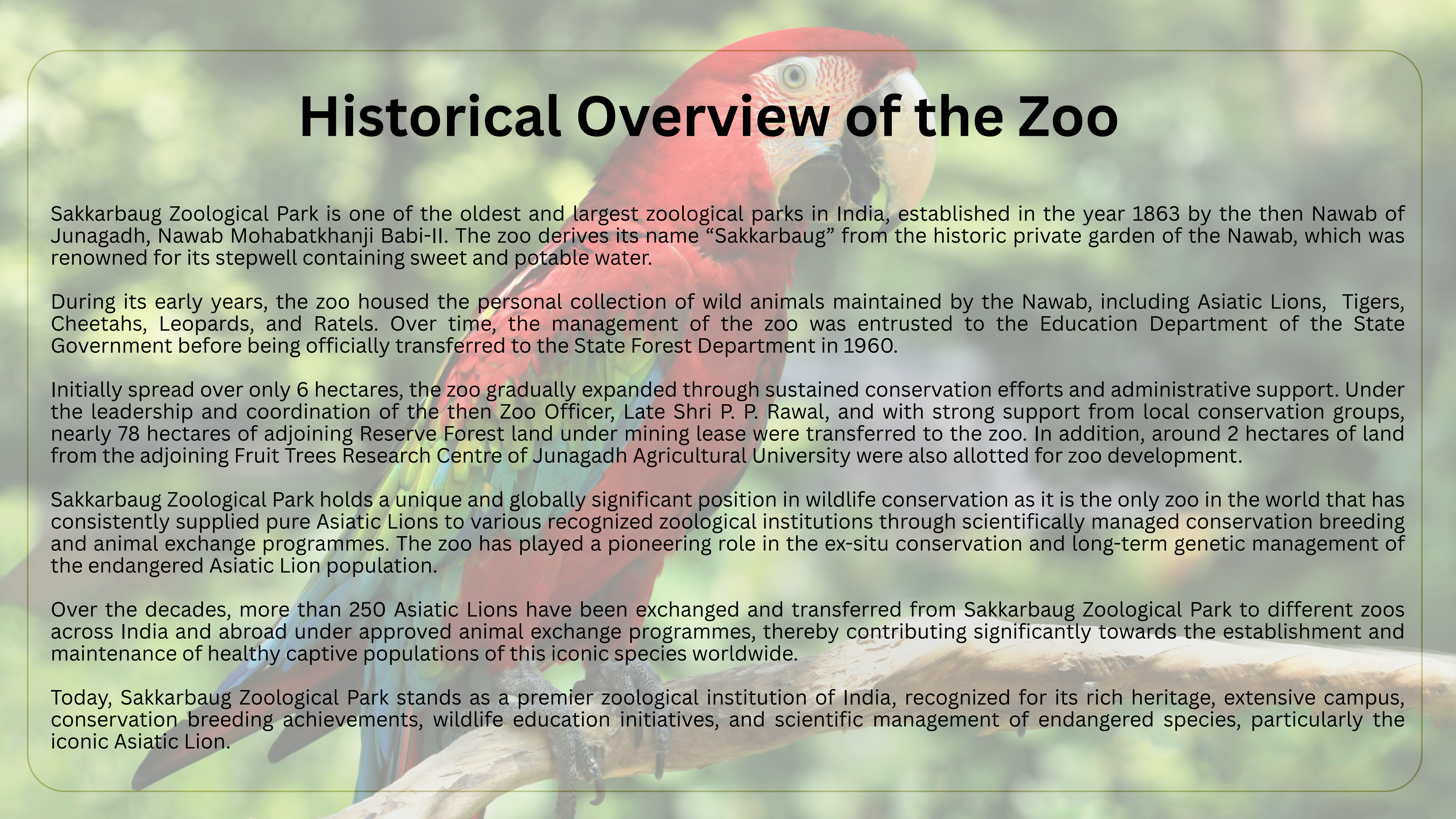
From the Director's Desk

I am happy to present the Annual Report of Sakkarbaug Zoological Park, Junagadh, for the financial year 2025–26. Established in 1863, Sakkarbaug Zoological Park has a long and distinguished history of wildlife conservation, education and scientific management. Situated at the foothills of Girnar, the Zoo continues to play an important role in the conservation breeding and management of threatened and endangered species, with special emphasis on the Asiatic Lion and other native wildlife. Through dedicated efforts in animal husbandry, veterinary care, conservation breeding, habitat management and research, the Zoo strives to maintain high standards of animal welfare and contribute to national conservation priorities.

During the year, the Zoo continued to strengthen its conservation breeding programmes, scientific research, animal healthcare, environmental sustainability and nature education initiatives. Greater emphasis was placed on behavioural enrichment, preventive veterinary care, capacity building, infrastructure improvement and public awareness regarding wildlife and habitat conservation. Collaborative research and institutional partnerships were further encouraged to promote scientific knowledge and innovative approaches to zoo management. The Zoo remains committed to providing a safe and enriching environment for its animal collection while inspiring visitors to understand the importance of biodiversity, ecological balance and coexistence. I appreciate the dedicated efforts of all officers, staff, veterinarians, keepers, researchers, partners and stakeholders whose collective contribution continues to strengthen Sakkarbaug Zoological Park as a centre for conservation, education, research and wildlife welfare.

Director,
Sakkarbaug Zoological Park,
Junagadh, Gujarat.



A vibrant red and blue macaw is perched on a thick, light-brown wooden branch. The bird's head is turned to the right, showing its white face and a large, hooked beak. Its feathers are a mix of bright red and blue, with some yellow and green visible on its wings. The background is a soft, out-of-focus green, suggesting a natural habitat. The entire image is framed within a light green border with rounded corners.

Historical Overview of the Zoo

Sakkarbaug Zoological Park is one of the oldest and largest zoological parks in India, established in the year 1863 by the then Nawab of Junagadh, Nawab Mohabatkhanji Babi-II. The zoo derives its name “Sakkarbaug” from the historic private garden of the Nawab, which was renowned for its stepwell containing sweet and potable water.

During its early years, the zoo housed the personal collection of wild animals maintained by the Nawab, including Asiatic Lions, Tigers, Cheetahs, Leopards, and Ratels. Over time, the management of the zoo was entrusted to the Education Department of the State Government before being officially transferred to the State Forest Department in 1960.

Initially spread over only 6 hectares, the zoo gradually expanded through sustained conservation efforts and administrative support. Under the leadership and coordination of the then Zoo Officer, Late Shri P. P. Rawal, and with strong support from local conservation groups, nearly 78 hectares of adjoining Reserve Forest land under mining lease were transferred to the zoo. In addition, around 2 hectares of land from the adjoining Fruit Trees Research Centre of Junagadh Agricultural University were also allotted for zoo development.

Sakkarbaug Zoological Park holds a unique and globally significant position in wildlife conservation as it is the only zoo in the world that has consistently supplied pure Asiatic Lions to various recognized zoological institutions through scientifically managed conservation breeding and animal exchange programmes. The zoo has played a pioneering role in the ex-situ conservation and long-term genetic management of the endangered Asiatic Lion population.

Over the decades, more than 250 Asiatic Lions have been exchanged and transferred from Sakkarbaug Zoological Park to different zoos across India and abroad under approved animal exchange programmes, thereby contributing significantly towards the establishment and maintenance of healthy captive populations of this iconic species worldwide.

Today, Sakkarbaug Zoological Park stands as a premier zoological institution of India, recognized for its rich heritage, extensive campus, conservation breeding achievements, wildlife education initiatives, and scientific management of endangered species, particularly the iconic Asiatic Lion.

Mission

To provide better up keep and better veterinary care to the animals and to create a centre of excellence for the visitors by providing an opportunity of better understanding of the animal world with education and recreation.

Vision

To complement ex-situ conservation of endangered wild animals and to contribute to raise awareness in masses to strengthen conservation of wild life in particular and bio diversity as well environment in general.





Objective

- Conservation: To conserve and preserve wild fauna by improving and enhancing the Captive Breeding Programme of selected endangered species.
- Research and Training: To facilitate research and training in the field of conservation of wildlife, its captive management and veterinary care of wild animals.
- Recreation: To entertain the visitors with the rich collection of flora and fauna and other amenities.
- Education: To educate and aware the visitors about importance of biodiversity and its conservation and to raise awareness about protecting the environment.

About Us

Sr.No.	Particulars	Information
1	Name of the Zoo :	SAKKARBAUG ZOOLOGICAL PARK
2	Year of Establishment :	1863
3	Address of the Zoo :	RAJKOT HIGHWAY, OUTSIDE MAJEVADI GATE, JUNAGADH-362001 (GUJARAT)
4	State :	GUJARAT
5	Telephone Number :	0285-2660235
6	Fax Number :	0285-2660236
7	E-mail address :	<u>directorsbz@gmail.com</u> & <u>directorsbz@rediffmail.com</u>
8	Distance from nearest :	Airport: Rajkot - 110 km
		Railway Station: 3 km
		Bus Stand: 5 km
9	Category of zoo :	Large Zoo
10	Area (in Hectares) :	84 Ha.
11	Number of Visitors (Financial Year) :	Total Visitors : 1024567
12	Visitors' Facilities Available in Zoo :	Drinking Water, Rest Huts, Toilets, Canteen, Souvenir Shop, Wheel Chair, Pram, Clock Room, Garden.
13	Weekly Closure Day of the Zoo :	Wednesday

Management Personnel of the zoo

Name with designation of the Officer in-charge :	Rajdeep Jhala
Name of the ACF / Curator :	Niravkumar Makvana
Name of the Veterinary Officer :	Dr. A.M.Zala and Dr. Darshit Javiya
Name of the Biologist :	Mahek A. Raval and Ravikumar K. Patel
Name of the Education Officer:	Dr. Agnikumar H. Vyas

Owner / Operator of the Zoo

Additional Chief Secretary.
Forests & Environment, Gujarat.

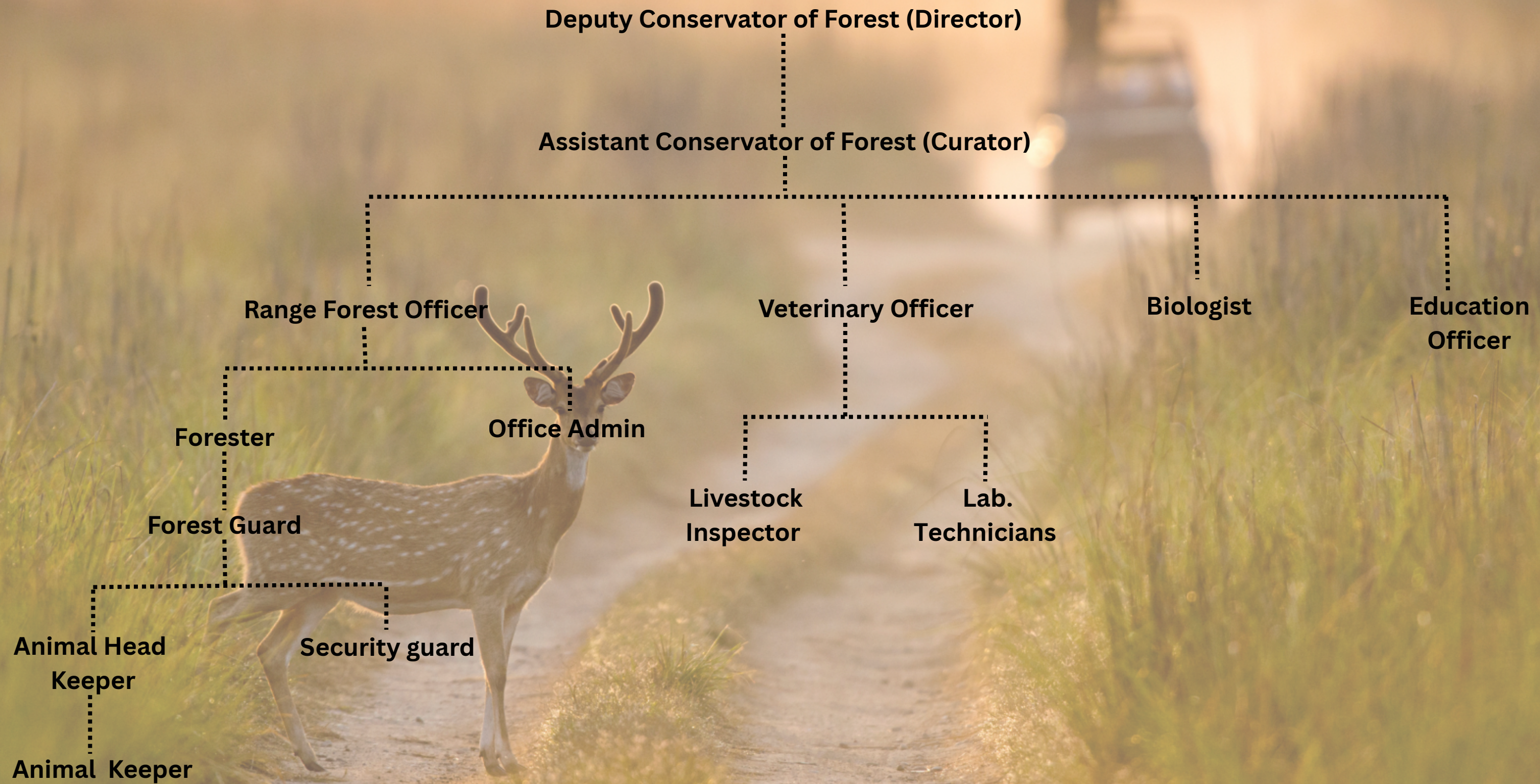
Contact Details/Phone number of operator:
Forests & Environment Department,
Block 14, 8th floor, Gandhinagar
079-23251051 / 23251053
e-mail : ds-f-fed@gujarat.gov.in

* 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.

Flow Chart



Human Resources

Sr. No..	Post	Sanction Post	Filled Post
1	Director	1	1
2	Assistant Director & Curator	1	0
3	Veterinary Officer	2	0
4	Range Forest Officer	1	1
5	Forester	1	1
6	Accountant Group-1	1	1
7	Accountant	1	1
8	Storekeeper	1	0
9	Clerk	1	1
10	Bagvan cum Mechanic	1	0
11	Driver	1	0
12	Forest Guard	3	3
13	Zoo Nayak	1	0
14	Peon	1	0
15	Gardner	1	0
16	Watchman	1	0
17	Sweeper	1	0

Human Resources (SBZMAS)

Sr. No.	Post	Sanction Post	Filled Post
1	Veterinary Officer	3	3
2	Zoo Biologist	2	2
3	Education officer	1	1
4	Livestock Inspector	7	5
5	Lab. Tech.	2	2
6	Office Ass.	2	2
7	Data Entry Operator	8	4
8	Electrician , Plumber, Gardener, Carpenter	4	2
9	Gun Men	3	3
10	Driver	10	7
11	Zoo Security Assistant	30	12
12	Zoo Filed Worker	65	37
13	Account Assistant	1	1
14	Store Keepar	1	0

Advisory Committees

Zoo Advisory Committee (Proposed)

- a. Date of constitution : 01-04-2018
- b. Members :
 - (1) Chief Conservator of Forests, Wildlife Circle, Junagadh – Chairman
 - (2) Director, Sakkarbaug Zoological Park, Junagadh – Member Secretary
 - (3) Dy. Conservator of Forests, Gir (West), Junagadh – Member
 - (4) Dy. Conservator of Forests, SasanGir – Member
 - (5) Dy. Conservator of Forests, Morbi – Member
 - (6) Assistant Director & Curator, SBZP, Junagadh – Member
- c. Dates on which meeting held during the year : Yearly

Health Advisory Committee (Proposed)

- a. Date of constitution : 01-04-2018
- b. Members :
 - (1) Director, Sakkarbaug Zoological Park, Junagadh – Chairman
 - (2) Veterinary Officer, SBZP, Junagadh – Member Secretary
 - (3) Assistant Director & Curator, SBZP, Junagadh – Member
 - (4) Dean, Veterinary Collage, JAU, Junagadh – Member
 - (5) Dy. Director, Animal Husbandry, Junagadh – Member
 - (6) Professor & Head, Dept. of Veterinary Pathology, Microbiology & Medicine, JAU, Junagadh – Member
- c. Dates on which meeting held during the year : Quarterly

Visitors and Education Facilities

Structural Facilities

Sr.No.	Places	Purpose	Facilities
1.	Interpretation Area	Briefing, Introduction of Zoo	Educational Content, Animal's Direct, Indirect Evidences
2.	Camp Site	Camping, Stay, Catering, Educational activities, Awareness activities	Campfire area, Open Classroom with projector and library, 10 Washroom units, Hut for gathering, Kitchen, Dining area, 7 Tent installation area (Each tent can accommodate 10 persons), native plantation for nature education, separate area for educational activities, well curated Nature trail
3.	Conference Hall	Presentation, Online/Offline meeting, Live streaming etc.	Seating arrangement for 10 to 30 persons, LED screen, Sound amplification system etc.

Transportation Facilities

Sr.No.	Vehicle	Seating Arrangement	No. of Vehicles
1.	Bus	22	2
2.	Golf Cart- EV	14	4
3.	Golf Cart- EV	8	2
4.	Golf Cart- EV	6	2

Other Facilities

Sr.No.	Name of Facility	Purpose	Remarks
1.	Parking	Two- Wheel, Four-Wheel and Bus Parking	50 Buses, 200 Four Wheels, 300 Bikes
2.	Ticket Window	2 windows for easy excess	UPI payment facilities are available
3.	Cloak Room	For visitors' luggage	100 Lockers
4.	Toilet/ Washroom	3 separate units for male and females/ Physically challengedpersons	-
5.	Mothers Room/ Childcare Room	-	-
6.	Souvenir Shop	Purchasing souvenir and making visit memorable	-
7.	Visitor's guidance- Zoo Map	-	-
8.	Direction Boards	For direction	-
9.	Animal Sign Boards	For Briefing	At every Enclosures

Structural Facilities



Interpretation Centre



Camp Site



Conference hall



Interpretation Centre



Camp Site



Golf Cart EV

Transportation Facilities

Other Facilities



Mothers Room



Parking



Toilet

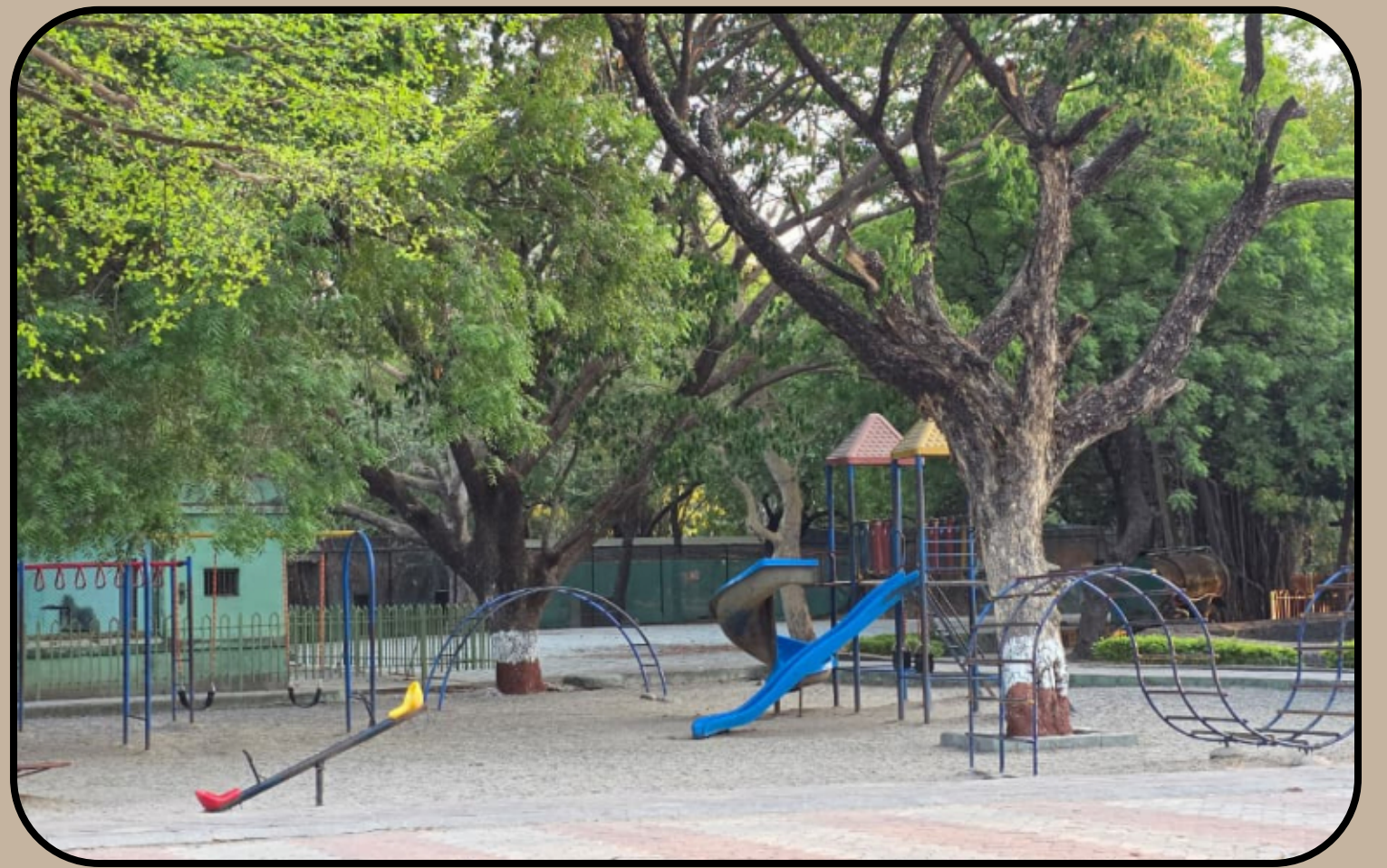


Cloak Room

Other Facilities



Souvenir Shop



Play Ground Area



Sign Board

Workshop & Events

Workshops Conducted During the Year

Sr.No.	Workshop Title	Duration	Participants
1.	Big Butterfly Month – Wonders of Butterfly	1 Day	38
2.	World Lizard Day 2025	1 Day	45
3.	National Moth Week 2025	1 Day	37
4.	World Snake Day 2025	1 Day	35
5.	Wings of Wonder – An Exciting Avian Workshop for Kids	1 Day	45
6.	International Wolf Day 2025	1 Day	38
7.	World Zoonoses Day 2025	1 Day	35
8.	A Reptile Day out	1 Day	38

Events Organized During the Year

Sr.No.	Event Title	Duration	Participants
1.	World Crocodile Day 2025	1 Day	36
2.	International Hyena Day 2025	1 Day	37
3.	International Leopard Day 2025	1 Day	41
4.	World Lion Day 2025	1 Day	40
5.	International Tiger Day 2025	1 Day	40
6.	World Turtle Day 2025	1 Day	On Social media
7.	International Vulture Awareness Day 2025	1 Day	45
8.	Wildlife Week 2025	7 Day	350+
9.	World Wildlife Day 2026	1 Day	51
10.	World Sparrow Day	1 Day	500+



Big Butterfly Month



World Lizard Day



National Moth Week



World Snake Day



Big Wings of Wonder – An Exciting
Avian Workshop for Kids



A Reptile Day out



International Hyena Day



International Leopard Day



World Crocodile Day



International Tiger Day



World Wildlife Day



International Vulture Awareness Day



World Sparrow Day

Days Celebration

Days Celebrated During the Year

Sr.No.	Workshop Title	Duration	Participants
1.	World Wildlife Day 2026	1 Day	51
2.	World Lizard Day 2025	1 Day	45
3.	World Crocodile Day 2025	1 Day	36
4.	World Snake Day 2025	1 Day	35
5.	International Hyena Day 2025	1 Day	37
6.	International Wolf Day 2025	1 Day	38
7.	World Zoonoses Day 2025	1 Day	35
8.	World Sparrow Day	1 Day	500+
9.	International Leopard Day 2025	1 Day	41
10.	World Lion Day 2025	1 Day	40
11.	International Tiger Day 2025	1 Day	40
12.	World Turtle Day 2025	1 Day	On Social media
13.	International Vulture Awareness Day 2025	1 Day	45



World Lizard Day



International Wolf Day



Moth Week



Fireflies Watch



Interaction with Kids



Participants



Dr. Varad Giri



Discussion



Drawing

Activities



Nature Education Camp

Nature Education Camps Conducted During the Year

Sr.No.	Camp Title	No. of Camps	Duration	Participants
1.	One Day Nature Education Camps	100	1 Day	4000+
2.	Two Day One Night Nature Education Camps	61	2 Days 1 Night	2310+
3.	Resource Person Camp	4	2 Days 1 Night	160+

Objectives of Nature Education Camp

1. To create awareness about wildlife conservation among students
2. To develop interest in nature and biodiversity
3. To educate participants about endangered species and their habitats
4. To promote eco-friendly practices and sustainable living
5. To provide hands-on experience in wildlife observation and documentation
6. To build a network of young conservationists

Activities of Nature Education Camp

1. Interpretation Centre Visit
2. Zoo Visit & Safari Visit
3. Nature Trails
4. Indirect Evidences Trail
5. Nature Fun Games
6. Camp Fire
7. Lectures & Discussion on Nature Education
8. Certification

Nature Education Camp- Activities



Nature Education Camp- Activities



Nature Education Camp- Activities



ANIMAL ENRICHMENT PROGRAMME





Daily feed Schedule of animals

Sr. No.	Bird Species	Details of Diet / Animal	Daily / Weekly
1	Peafowl	Mixed Fruits 60 gm, Palak/Green leaves 50 gm, Jowar & Bajra 100 gm, Poultry Feed 200 gm, Minced Meat 30 gm, Bread 25 gm	Daily/Weekly
2	Spoonbill (White)	Fish 100 gm	Daily
3	White Peafowl	Mixed Fruits 60 gm, Palak/Green leaves 50 gm, Jowar & Bajra 100 gm, Poultry Feed 200 gm, Minced Meat 30 gm, Bread 25 gm	Daily
4	White-rumped Vulture	Calf Meat 1.5 kg	Alternate Day
5	Indian Vulture	Calf Meat 1.5 kg	Alternate Day
6	Eurasian Griffon	Calf Meat 1.5 kg	Alternate Day
7	Himalayan Griffon	Calf Meat 1.5 kg	Alternate Day
8	King Vulture	Calf Meat 1.5 kg	Alternate Day
9	Kalij Pheasant	Poultry Feed 25 gm, Jowar 30–40 gm, Bajra 20–30 gm, Maize + Gram 30 gm, Green Leaves (Palak + Coriander) 20–40 gm, Garlic 5 gm, Bread 10 gm, Vegetables 75 gm, Mixed Fruits 25 gm	Daily
10	Red Jungle Fowl	Poultry Feed 25 gm, Jowar 30–40 gm, Bajra 20–30 gm, Maize + Gram 30 gm, Green Leaves (Palak + Coriander) 20–40 gm, Garlic 5 gm, Vegetables 50 gm, Mixed Fruits 25 gm	Daily
11	Shikra	Chicken 150 gm	Daily
12	Budgerigar	Kang (Rala) 10–15 gm, Palak (Few Leaves), Bajra, Maize & Pea Mixture 30 gm	Daily
13	Cockatiel	Carrot 10 gm, Groundnut 20 gm, Maize 20 gm, Peas/Mung 30 gm, Papaya + Banana 20 gm, Guava + Apple 30 gm, Sunflower Seed 25 gm	Daily
14	Demoiselle Crane	Crane Mixture 100–150 gm (Jowar 40%, Paddy 40%, Gram 20%), Fish 100 gm	Daily
15	Common Crane	—	Daily
16	Emu	Palak + Coriander 300 gm, Seasonal Fruits 100 gm, Green Gram 500 gm, Mung 30 gm, Jowar 50 gm, Emu Feed Pellets 500 gm	Daily
17	Greater Flamingo	Flamingo Mixture (Bajra 70%, Kang 20%, Zinga Powder 10%) – 400 gm	Daily
18	Oriental White Ibis	Fish 100 gm	Daily
19	Peach-faced Lovebird	Kang (Rala) 10–15 gm, Palak (Few Leaves), Bajra, Maize & Pea Mixture 50–60 gm	Daily

Sr. No.	Bird Species	Details of Diet / Animal	Daily / Weekly
21	Blossom-headed Parakeet	Papaya 50 gm, Chilli 2 gm, Carrot 25 gm, Guava 50 gm, Groundnut 25 gm, Maize 25 gm, Peas/Mung 50 gm, Sunflower Seed 20 gm	Daily
22	Rose-ringed Parakeet	—	Daily
23	Rosy Pelican	Fish 400 gm	Daily
24	Silver Pheasant	Poultry Feed 25 gm, Jowar 30–40 gm, Bajra 20–30 gm, Maize + Gram 30 gm, Green Leaves (Palak + Coriander) 20–40 gm, Garlic 5 gm, Bread 10 gm, Vegetables 75 gm, Mixed Fruits 25 gm	Daily
25	Golden Pheasant	—	Daily
26	Painted Stork	Fish 200 gm	Daily
27	Red-breasted Parakeet	Papaya 50 gm, Chilli 2 gm, Carrot 25 gm, Guava 50 gm, Groundnut 25 gm, Maize 25 gm, Peas/Mung 50 gm	Daily
28	Barn Owl	Chicken 150 gm	Daily
29	Alexandrine Parakeet	Papaya 50 gm, Chilli 2 gm, Carrot 25 gm, Guava 50 gm, Groundnut 25 gm, Maize 25 gm, Peas/Mung 50 gm	Daily
30	Black-headed Seagull	Fish 100 gm	Daily
31	Eagle (Kite)	Chicken 100 gm	Daily
32	Ring-necked Pheasant	Poultry Feed 25 gm, Jowar 30–40 gm, Bajra 20–30 gm, Maize + Gram 30 gm, Green Leaves (Palak + Coriander) 20–40 gm, Garlic 5 gm, Bread 10 gm, Vegetables 75 gm, Mixed Fruits 25 gm	Daily
33	Marsh Harrier	Chicken 100 gm	Daily
34	Brahminy Kite	Chicken 100 gm	Daily
35	Red Munia	Munia Mixture 10–15 gm (Ragi 33%, Kang (Rala) 33%, Bajra 34%), Green Leaves (Palak) 10 gm	Daily
36	Dusky Lory	Mixed Grains 20 gm, Mixed Fruits 15 gm, Mixed Vegetables 15 gm	Daily
37	White Cockatoo	Carrot 50 gm, Groundnut 50 gm, Maize 50 gm, Peas/Mung 100 gm, Chilli 5 gm, Papaya + Banana 100 gm, Guava + Apple 100 gm, Sunflower Seed 25 gm	Daily
38	Lady Amherst's Pheasant	Poultry Feed 25 gm, Wheat 30–40 gm, Jowar 30–40 gm, Bajra 20–30 gm, Maize + Gram 30 gm, Green Leaves (Palak + Coriander) 20–40 gm, Garlic 5 gm, Bread 10 gm, Vegetables 75 gm, Mixed Fruits 25 gm	Daily
39	African Grey Parrot	Mixed Fruits 60 gm, Palak/Green Leaves 50 gm, Jowar, Maize & Bajra 100 gm, Bread 25 gm	Daily
40	Indian Pied Hornbill	Papaya 50 gm, Apple 50 gm	Daily

Sr. No.	Bird Species	Details of Diet / Animal	Daily / Weekly
41	Zebra Finch	Kang (Rala) 10–15 gm, Palak (Few Leaves), Bajra, Maize & Pea Mixture 50–60 gm	Daily
42	Green Pheasant	Poultry Feed 25 gm, Jowar 30–40 gm, Bajra 20–30 gm, Maize + Gram 30 gm, Green Leaves (Palak + Coriander) 20–40 gm, Garlic 5 gm, Bread 10 gm, Vegetables 75 gm, Mixed Fruits 25 gm	Daily
43	Ostrich	Ostrich Mash Feed 3 kg, Soaked Bengal Gram 500 gm, Cabbage 200 gm, Palak (Spinach) + Coriander 400 gm, Carrot 300 gm, Watermelon/Kharek 400 gm	Daily
44	Blue-and-yellow Macaw	Carrot 50 gm, Groundnut 50 gm, Maize 50 gm, Peas/Mung 100 gm, Chilli 5 gm, Papaya + Banana 100 gm, Guava + Apple 100 gm, Sunflower Seed 25 gm	Daily
45	Sun Conure	Mixed Grains 10 gm, Mixed Fruits 10 gm	Daily
46	Spot-billed Duck	Duck Mixture: Bajra 35%, Jowar 5%, Fish Meal 8%, Mineral Mixture 3%, Paddy 10%, Sunflower 4%; Total 100–200 gm	Daily
47	Black Ibis	Fish 100 gm	Daily
48	Ruddy Shelduck	Duck Mixture: Bajra 35%, Jowar 5%, Maize 30%, Fish Meal 8%, Mineral Mixture 3%, Paddy 10%, Sunflower 4%; Total 100–200 gm	Daily
49	Bonelli's Eagle	Chicken 300 gm	Daily
50	Steppe Eagle	Chicken 500 gm	Daily
51	Sarus Crane	Crane Mixture 100–150 gm (Jowar 40%, Paddy 40%, Gram 20%), Fish 200 gm	Daily
52	Black Swan	Vegetables 300 gm, Soya 5 gm, Lucerne 150 gm, Mixed Grains 200 gm, Poultry Feed 100 gm	Daily
53	Eclectus Parakeet	Peanut 20 gm, Mixed Fruits 50 gm, Sunflower Seed 50 gm	Daily
54	Sulphur-crested Cockatoo	Peanut 20 gm, Mixed Fruits 50 gm, Sunflower Seed 50 gm	Daily
55	Amazon Parrot	Peanut 20 gm, Mixed Fruits 50 gm, Sunflower Seed 50 gm	Daily
56	Rainbow Lorikeet	Peanut 20 gm, Mixed Fruits 35 gm, Sunflower Seed 30 gm	Daily

Sr. No.	Mammal Species	Details of Diet / Animal	Daily / Weekly
1	Four-horned Antelope	Green Maize/Jowar 3 kg, Green Lucerne 1.5 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily
2	Indian Wolf	Buffalo Meat 1 kg, Chicken 1 kg, Canine Biscuit 100 gm	Daily
3	Sloth Bear	Bread 1.5–2.0 kg, Milk 500 ml, Banana 1 No., Potato 1 kg, Carrot 250 gm, Guava 1 kg, Honey 100 ml	Daily
4	Blackbuck	Green Maize/Jowar 4 kg, Green Lucerne 2 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily
5	White Blackbuck	<i>Same diet as Blackbuck</i>	Daily
6	Chinkara	Green Maize/Jowar 3 kg, Green Lucerne 1.5 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily
7	Indian Wild Ass	Green Maize/Jowar 16 kg, Green Lucerne 8 kg, Concentrate Pellets 500 gm, Soaked Gram 800 gm	Daily
8	Jackal	Buffalo Meat 1 kg	Daily
9	Swamp Deer	Green Fodder (Maize/Jowar + Lucerne) 15 kg, Dry Groundnut Hay 3 kg, Chana 500 gm, Concentrate Pellets 500 gm	Daily
10	Leopard	Buffalo Meat 3 kg	Daily
11	Asiatic Lion	Buffalo Meat 6–10 kg; Lion Cub (below 6 months): Calf Meat 1–2 kg	Daily
12	Bonnet Macaque	Banana 2 Nos., Tomato 25 gm, Onion 25 gm, Green Leaves (Palak + Coriander) 50 gm, Potato 100 gm, Carrot 100 gm, Guava/Apple/Chikoo 150 gm, Bread 100 gm, Chana 50 gm	Daily
13	Rhesus Monkey	<i>Diet not specified in source</i>	Daily
14	Bengal Tiger	Buffalo Meat 6–10 kg	Daily
15	White Tiger	<i>Same diet as Bengal Tiger</i>	Daily
16	Thamin Deer	Green Fodder (Maize/Jowar + Lucerne) 10 kg, Chana 300 gm, Concentrate Pellets 300 gm	Daily
17	African Cheetah	Chicken 2 kg	Daily
18	Indian Bison (Gaur)	Green Maize 45 kg, Green Lucerne 20 kg, Dry Groundnut Hay 3 kg, Concentrate Pellets 2.5 kg	Daily
19	Malabar Giant Squirrel	Mixed Fruits 50 gm, Mixed Vegetables 50 gm, Bread 1 Slice	Daily
20	Nilgiri Langur	Banana 2 Nos., Tomato 25 gm, Onion 25 gm, Green Leaves (Palak + Coriander) 50 gm, Potato 100 gm, Carrot 100 gm, Guava/Apple/Chikoo 150 gm, Bread 100 gm, Chana 50 gm, Boiled Eggs 2 Nos., Groundnut 25 gm, Boiled Rice 30 gm	Daily

Sr. No.	Mammal Species	Details of Diet / Animal	Daily / Weekly
21	Indian Palm Civet	Beef with Bone 300 gm, Banana 2 Nos., Milk 50 ml, Bread 2 Slices	Daily
22	Small Indian Civet	<i>Diet not specified in the source document</i>	Daily
23	Jungle Cat	Chicken 500 gm	Daily
24	Mouse Deer	Green Leaves 50 gm, Horse Gram 50 gm, Mixed Vegetables 50 gm, Mixed Fruits 50 gm	Daily
25	Red-necked Wallaby	Dried Lucerne 200 gm, Carrot 50 gm, Corn 50 gm, Palak/Kothmir 100 gm, Beetroot 50 gm, Apple 50 gm, Concentrate Pellets 100 gm, Fresh Grass (Ad libitum)	Daily
26	African Caracal	Chicken 800 gm, Buffalo Meat 800 gm	Daily
27	Barking Deer	Green Maize/Jowar 3 kg, Green Lucerne 1.5 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily
28	Hog Deer	Green Maize/Jowar 4 kg, Green Lucerne 1.5 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily
29	Sambar Deer	Green Fodder (Maize/Jowar + Lucerne) 15 kg, Dry Groundnut Hay 3 kg, Chana 500 gm, Concentrate Pellets 500 gm	Daily
30	Spotted Deer (Chital)	Green Maize/Jowar 5 kg, Green Lucerne 1.5 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily
31	Striped Hyena	Buffalo Meat 2.5 kg	Daily
32	Indian Porcupine	Potato 150 gm, Cabbage 200 gm, Carrot 100 gm, Brinjal 200 gm, Bottle Gourd (Dudhi) 200 gm, Cucumber 150 gm	Daily
33	White Porcupine	<i>Diet not specified in the source document</i>	Daily
34	Hippopotamus	Green Maize 60 kg, Green Lucerne 40 kg, Concentrate Pellets 3.5 kg, Potato 4 kg, Carrot 6 kg, Banana 5 kg	Daily
35	Common Marmoset	Bread 30 gm, Seasonal Fruits 25 gm, Bengal Gram 5 gm, Apple 25 gm, Banana 20 gm, Grapes 10 gm, Orange 20 gm, Green Gram 5 gm, Papaya 5 gm, Eggs 20 gm, Nestum Rice 5 gm	Daily
36	Goral	Green Maize/Jowar 3 kg, Green Lucerne 1.5 kg, Concentrate Pellets 200 gm, Soaked Gram 200 gm	Daily

Sr. No.	Reptile / Other Species	Details of Diet / Animal	Daily / Weekly
1	King Cobra	Rat Snake – 1 No.	Weekly
2	Indian Cobra	Rat / Frog	Weekly
3	Common Krait	Small Snake	Weekly
4	Gharial	Fish – 3 kg	Weekly
5	Marsh Crocodile	Buffalo Meat – 3 kg	Weekly
6	Indian Python	Live Rabbit / Chicken – 1 No.	Weekly
7	Striped Keelback Snake	Mouse / Lizard – 1 No.	Weekly
8	Russell's Viper	Rat / Frog	Weekly
9	Rat Snake (Dhaman)	Rat / Frog	Weekly
10	Common Sand Boa	Rat / Frog	Weekly
11	Red Sand Boa	Rat / Frog	Weekly
12	Indian Star Tortoise	Mixed Vegetables – 200 gm	Weekly
13	Black Turtle	Turtle Feed – 100 gm	Weekly
14	Red-eared Terrapin	Turtle Feed – 100 gm	Weekly
15	Common Wolf Snake	Mouse / Lizard – 1 No.	Weekly
16	Green Vine Snake	Mouse / Lizard – 1 No.	Weekly
17	Banded Racer	Mouse / Lizard – 1 No.	Weekly
18	Common Trinket Snake	Mouse	Weekly

Vaccination Schedule of Animals

Sr. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity
1	All Feline	Feline Panleukopenia, Feline Calicivirus, Feline Rhinotracheitis, Rabies	Biofel - PCHR (1 ml/Animal S/C)	Annual
2	All Feline & Canine	Canine Distemper	Purevax - Ferret Distemper (Recombinant Vaccine) 1 ml/Animal S/C	Annual
3	All Canines	Canine Distemper Virus, Canine Adeno Virus, Canine Parvo Virus, Parainfluenza, Rabies, Leptospirosis	Nobivac DHPPI, Nobivac Lepto, Nobivac R	Annual

De-worming Schedule of Animals

Sr. No.	Species	Drug used	Month
1	All Carnivores	• Fenbendazole • Albendazole • Praziquantel, Pyrental • Ivermectin	Every 3 month Interval
2	All Herbivores/ Birds/ Reptile	• Fenbendazole (Susp. Panacur)	Every 6 month Interval

Disinfection Schedule

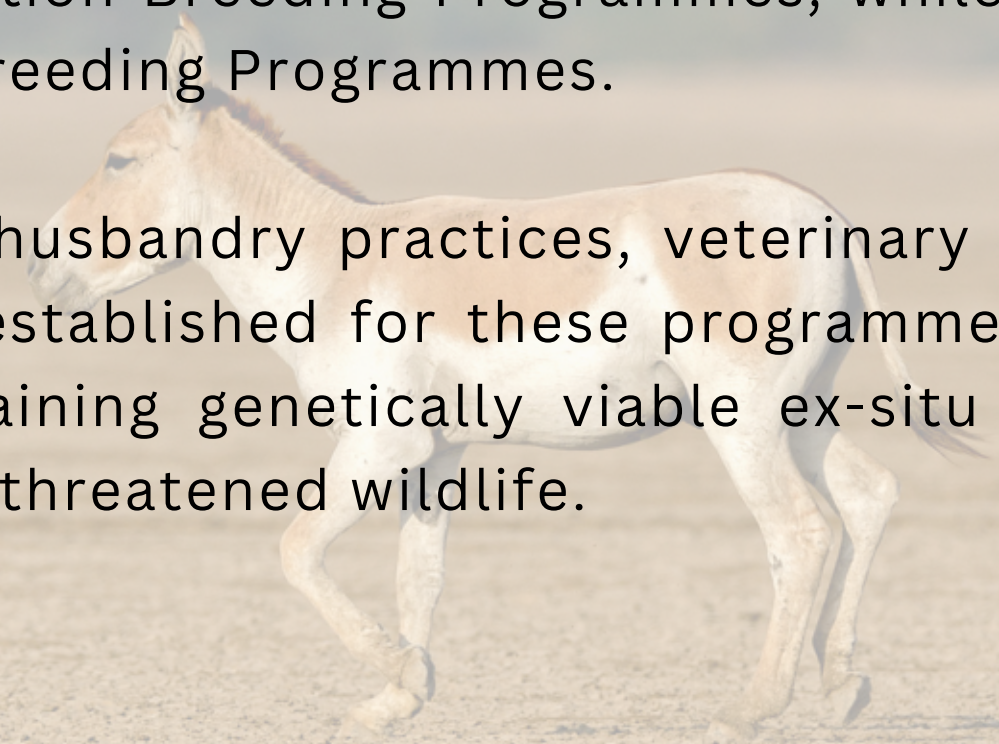
Sr. No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1	All Carnivores/ Birds/ Herbivores/ Reptiles	- Night Shelter - Open Enclosure - Visitors area	- Chemical (Koksolution-TH) - Burning Method - Sodium Hypochlorite	Once in a week (Every Wednesday)

Conservation Breeding Programme

The Central Zoo Authority (CZA), Government of India, coordinates the national Conservation Breeding Programme for threatened and endangered wildlife species. Sakkarbaug Zoological Park (SBZ) continues to play a pivotal role in this national initiative by implementing scientifically managed conservation breeding programmes for several priority species

. During the year 2025–26, SBZ was entrusted with the responsibility of seven Conservation Breeding Programmes. The zoo serves as the Coordinating Zoo for the Asiatic Lion, Indian Wild Ass, Indian Grey Wolf, Four-horned Antelope (Chausingha), and Asiatic Cheetah Conservation Breeding Programmes, while functioning as a Participating Zoo for the Chinkara and Vulture Conservation Breeding Programmes.

Dedicated breeding facilities equipped with modern animal husbandry practices, veterinary care, enrichment measures, and scientific management protocols have been established for these programmes. Through these initiatives, the zoo contributes significantly towards maintaining genetically viable ex-situ populations and supporting the long-term conservation of India's endemic and threatened wildlife.



Asiatic Lion



Sakkarbaug Zoological Park is the Coordinating Zoo for the Asiatic Lion Conservation Breeding Programme under the Central Zoo Authority. The zoo plays a vital role in maintaining a genetically healthy ex-situ population through scientific breeding, veterinary care, nutrition, and behavioural management. It also serves as the primary source of genetically pure Asiatic Lions for approved zoological institutions across India. As the nodal agency for the Gujarat Government's Asiatic Lion Gene Pool Project, the zoo coordinates conservation efforts with the established gene pool centres. Continuous monitoring and evidence-based management practices support the long-term conservation and sustainable management of this endangered species.

Birth Data	
Year 2025-26	11

Indian Wild Ass (*Equus hemionus khur*)

The Indian Wild Ass Conservation Breeding Programme at Sakkarbaug Zoological Park focuses on the long-term conservation of this endemic species of the Rann of Kutch. The zoo maintains one of the largest captive populations of Indian Wild Ass under scientifically managed conditions. The programme emphasizes proper nutrition, preventive healthcare, habitat enrichment, and genetic management to ensure a healthy and sustainable population. Continuous efforts are made to strengthen the founder population through planned acquisitions and exchanges, thereby improving genetic diversity and supporting the national conservation strategy for this unique equid.

Birth Data	
Year 2025-26	0



Vulture



Sakkarbaug Zoological Park participates in the national Vulture Conservation Breeding Programme aimed at recovering India's threatened vulture populations. The breeding centre houses White-rumped, Indian, Red-headed, and Eurasian Griffon Vultures in specialized off-display aviaries designed to minimize disturbance. Artificial nesting sites, species-specific husbandry practices, and dedicated veterinary care provide favourable breeding conditions. The zoo continues to contribute to the conservation of these ecologically important scavengers through successful captive breeding, scientific management, and regular monitoring. These efforts support the long-term objective of maintaining viable captive populations for future conservation and recovery initiatives.

Birth Data	
Year 2025-26	04

Chinkara (*Gazella bennettii*)

Sakkarbaug Zoological Park participates in the Chinkara Conservation Breeding Programme under the guidance of the Central Zoo Authority. The programme aims to maintain a healthy and genetically viable captive population through scientific breeding, appropriate nutrition, preventive veterinary care, and enriched enclosures. The favourable climatic conditions and experienced animal management team have contributed to the successful maintenance of this species over the years. The zoo continues to implement best management practices to ensure the welfare of the animals while supporting the long-term conservation objectives of this graceful antelope in India.

Birth Data	
Year 2025-26	02



Four-horned Antelope (*Tetracerus quadricornis*)

Sakkarbaug Zoological Park serves as the Coordinating Zoo for the Four-horned Antelope Conservation Breeding Programme. The programme focuses on maintaining a healthy captive population through scientific breeding, proper nutrition, habitat management, and regular veterinary care. Successful breeding has been achieved under managed conditions, demonstrating the suitability of the facilities and husbandry practices. Continued efforts are directed towards strengthening the genetic diversity of the population by acquiring unrelated founder animals through approved exchange programmes. These initiatives contribute to the long-term conservation and sustainable management of this unique endemic antelope species.

Birth Data	
Year 2025-26	00



Indian Grey Wolf (*Canis lupus pallipes*)



Sakkarbaug Zoological Park is the Coordinating Zoo for the Indian Grey Wolf Conservation Breeding Programme under the Central Zoo Authority. The programme aims to establish and maintain a genetically diverse captive population through scientific breeding and coordinated animal exchanges with recognized zoological institutions. Over the years, the founder population has been strengthened by the inclusion of unrelated individuals from various zoos, enhancing breeding potential and genetic diversity. The zoo continues to implement evidence-based husbandry, veterinary care, and behavioural enrichment practices to ensure the long-term conservation and welfare of this important native carnivore.

Birth Data	
Year 2025-26	39

Animal Inventory

FORM-II
[See rule 11 (1)]
PART - A
Sakkarbaug Zoo, Junagarh, Gujarat
Proforma for Annual Inventory Report
Inventory Report for the Year : 2025-26

S.No.	Animal Name	Scientific Name	Opening Stock (1-April 2025)				Births			Acquisitions			Disposals			Deaths			Closing Stock (31-Mar-2026)			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
Aves																						
1	Oriental Pied Hornbill	<i>Anthracoceros albirostris</i>	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
2	Steppe Eagle	<i>Aquila nipalensis</i>	0	0	1	1	0	0	0	0	0	3	0	0	0	1	0	0	-1	0	4	3
3	White-rumped Vulture	<i>Gyps bengalensis</i>	3	3	40	46	0	0	3	0	0	0	0	0	0	1	2	1	2	1	42	45
4	Indian Vulture	<i>Gyps indicus</i>	5	1	1	7	0	0	1	0	0	0	0	0	0	1	1	0	4	0	2	6
5	Kalij Pheasant	<i>Lophura leucomelanos</i>	0	1	1	2	0	0	0	0	0	0	0	0	0	1	0	0	-1	1	1	1
6	Indian Peafowl	<i>Pavo cristatus</i>	1	2	4	7	0	0	0	0	0	0	0	0	0	0	0	0	1	2	4	7
7	Peafowl (leucistic)	<i>Pavo cristatus</i>	2	0	2	4	0	0	0	0	0	0	0	0	0	0	1	0	2	-1	2	3
8	Eurasian Spoonbill	<i>Platalea leucorodia</i>	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
9	Egyptian Vulture	<i>Neophron percnopterus</i>	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	2	2
Total Aves			11	7	53	71	0	0	4	0	0	5	0	0	0	4	4	1	7	3	61	71

Mammalia																						
1	# Blackbuck	Antilope cervicapra	1	3	3	7	5	5	5	0	0	0	4	5	0	2	0	0	0	3	8	11
2	Blackbuck (leucistic/white)	Antilope cervicapra	1	2	1	4	0	0	0	0	0	0	0	0	0	1	0	0	0	2	1	3
3	Indian Bison,Gaur	Bos gaurus	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
4	Indian Jackal	Canis aureus indicus	3	4	2	9	0	0	0	0	0	0	0	0	0	0	0	0	3	4	2	9
5	# Indian Wolf	Canis lupus pallipes	28	10	48	86	18	15	6	0	0	0	3	3	0	0	0	0	43	22	54	119
6	Caracal	Caracal caracal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	Asiatic Wild Dog, Dhole, Indian Wild Dog, Red Dog	Cuon alpinus	6	2	1	9	0	0	0	0	0	0	0	0	0	0	0	0	6	2	1	9
8	Indian Wild Ass	Equus hemionus khur	2	4	0	6	0	0	0	1	0	0	0	1	0	1	0	0	2	3	0	5
9	Jungle Cat	Felis chaus	2	1	0	3	0	0	0	0	0	1	0	0	0	1	0	0	1	1	1	3
10	Chinkara	Gazella bennettii	1	0	2	3	0	0	2	1	4	0	0	0	0	1	1	0	1	3	4	8
11	Indian Hog Deer	Hyelaphus porcinus	1	2	1	4	0	0	0	1	2	0	0	0	0	0	1	0	2	3	1	6
12	# Rhesus Macaque	Macaca mulatta	2	2	1	5	0	0	0	0	2	0	0	0	0	0	0	0	2	4	1	7
13	Sloth Bear	Melursus ursinus	2	1	0	3	0	0	0	0	0	1	0	0	0	0	0	0	2	1	1	4
14	Indian Chevrotain, Mouse Deer	Moschiola indica	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	Asiatic Lion	Panthera leo persica	14	14	15	43	6	4	1	16	12	2	8	14	0	1	5	0	27	11	18	56

16	Leopard	Panthera pardus	8	8	0	16	0	0	0	7	7	0	0	2	0	4	1	0	11	12	0	23
17	Tiger (leucistic/White)	Panthera tigris	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
18	Bengal Tiger	Panthera tigris tigris	2	3	4	9	0	0	3	0	0	0	0	1	0	0	0	0	2	2	7	11
19	Asian Palm Civet	Paradoxurus hermaphroditus	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
20	Leopard Cat	Prionailurus bengalensis	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1	0	2
21	Malabar Giant Squirrel (Indian Giant Squirrel)	Ratufa indica	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
22	# Barasingha (Swamp Deer)	Rucervus duvaucelii	7	6	10	23	0	0	15	0	0	0	1	2	0	2	1	0	4	3	25	32
23	Eld's Deer (Brow- antlered Deer)	Rucervus eldii	1	0	11	12	0	0	3	0	0	0	1	1	0	0	1	0	0	-2	14	12
24	# Four-horned Antelope	Tetracerus quadricornis	2	0	1	3	0	0	0	0	0	1	0	0	0	1	0	1	1	0	1	2
25	Himalayan Black Bear	Ursus thibetanus laniger	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	4
26	Small Indian Civet	Viverricula indica	1	0	0	1	0	0	0	2	1	0	0	0	0	0	0	0	3	1	0	4
27	Desert Fox	Vulpes vulpes pusilla	3	4	1	8	0	0	0	0	0	0	0	0	0	0	0	0	3	4	1	8
tal Mamma			92	72	101	265	29	24	35	29	29	5	17	29	0	14	10	1	119	86	140	345

Reptilia																						
1	Russell's Viper	Daboia russelii	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	Gharial	Gavialis gangeticus	0	1	0	1	0	0	0	2	2	0	0	0	0	0	0	0	2	3	0	5
4	Spectacle d Cobra	Naja naja	0	1	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	3
5	Common Rat Snake	Ptyas mucosa	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	2
6	Indian Rock Python	Python molurus	0	0	3	3	0	0	2	0	0	0	0	0	0	1	0	0	-1	0	5	4
7	Bengal Monitor	Varanus bengalensis	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	2	2
8	Marsh Crocodile	Crocodylus palustris	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	2	2
Total Reptilia			0	2	8	10	0	0	3	2	2	2	0	0	0	1	0	0	1	4	13	18

21	Eagle Owl	Bubo bubo	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	Greater Adjutant Stork	Leptoptilos dubius	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
23	Silver Pheasant	Lophura nycthemera	0	2	1	3	0	0	1	0	0	0	0	0	0	0	1	0	0	1	2	3
24	Budgerigar	Melopsittacus undulatus	2	2	10	14	0	0	0	0	0	0	0	0	0	0	0	0	2	2	10	14
25	Painted Stork	Mycteria leucocephala	0	0	10	10	0	0	5	0	0	2	0	0	0	0	0	0	0	0	17	17
26	Green Peafowl	Pavo muticus	1	0	3	4	0	0	4	0	0	0	0	0	0	1	0	0	0	0	7	7
27	Great White Pelican	Pelecanus onocrotalus	1	2	2	5	0	0	1	0	0	0	0	0	0	0	0	0	1	2	3	6
28	Greater Flamingo	Phoenicopterus roseus	1	0	1	2	0	0	1	0	0	1	0	0	0	0	0	0	1	0	3	4
29	Dusky Lory	Pseudeos fuscata	0	1	0	1	0	0	2	0	0	0	0	0	0	0	0	0	0	1	2	3
30	Red-naped Ibis	Pseudibis papillosa	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
31	Alexandrine Parakeet	Psittacula eupatria	6	0	10	16	0	0	0	0	0	0	0	0	0	1	0	0	5	0	10	15
32	Rose-ringed Parakeet	Psittacula krameri	3	1	4	8	0	0	0	0	0	0	0	0	0	1	0	0	2	1	4	7
33	Plum- headed Parakeet	Psittacula roseata	3	1	3	7	0	0	0	0	0	0	0	0	0	1	0	0	2	1	3	6
34	Grey Parrot, African	Psittacus erithacus	1	1	0	2	0	0	0	1	1	0	0	0	0	0	0	0	2	2	0	4
35	Ostrich	Struthio camelus	0	1	1	2	0	0	0	1	1	0	0	0	0	0	0	0	1	2	1	4
36	Black-headed Ibis	Threskiornis melanocephalus	0	3	0	3	0	0	2	0	0	0	0	0	0	0	0	0	0	3	2	5
37	Rainbow Lorikeet	Trichoglossus moluccanus	1	1	1	3	0	0	0	0	0	0	0	0	0	0	1	0	1	0	1	2
38	Green-Cheeked Conure	Equus quagga	1	1	0	2	0	0	0	0	0	2	0	0	0	0	0	0	1	1	2	4
39	Pineapple Conure	Equus quagga	1	1	0	2	0	0	0	0	0	2	0	0	0	0	0	0	1	1	2	4
40	Grey Leg Goose	Anser anser	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	2	2
41	Bar Headed Goose	Anser indicus	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	2	2
42	Greater Spotted Eagle	Clanga clanga	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1
43	Eurasian Griffon Vulture	Gyps fulvus	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1
44	Ring Necked pheasant	Phasianus colchicus	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1	0	2
45	Grey Heron	Ardea cinerea	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1
Total Aves			67	76	116	259	0	0	91	4	4	21	5	25	27	10	8	13	56	47	188	291

Mammali a																						
1	Chital/ Spotted Deer	Axis axis	1	0	6	7	8	8	0	0	0	0	0	0	0	5	2	0	4	6	6	16
2	Nilgai	Boselaphus tragocamelus	1	0	1	2	0	0	3	0	0	0	0	0	0	1	0	0	0	0	4	4
3	Common Marmoset	Callithrix jacchus	1	1	0	2	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	1
4	Common hippopotamus, Hippopotamus, Large Hippo	Hippopotamus amphibius	2	1	1	4	0	0	0	0	0	0	0	0	0	0	0	0	2	1	1	4
5	Striped Hyena	Hyaena hyaena	2	1	3	6	0	0	0	0	0	0	1	1	0	0	0	0	1	0	3	4
6	Indian Crested Porcupine	Hystrix indica	2	2	0	4	0	0	2	0	0	0	0	0	0	1	0	0	1	2	2	5
7	Bennett's Wallaby	Macropus rufogriseus	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	2
8	# Indian Muntjac	Muntiacus muntjak	4	2	15	21	0	0	15	0	0	0	1	1	0	2	1	0	1	0	30	31
9	Himalayan Goral	Naemorhedus goral	0	0	1	1	0	0	3	0	0	0	0	0	0	0	0	0	0	0	4	4
10	# Sambar Deer	Rusa unicolor	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
11	Plains Zebra	Equus quagga	1	1	0	2	0	0	1	0	0	0	0	0	0	0	0	0	1	1	1	3
Total Mammali a			15	8	28	51	8	8	25	0	0	0	2	2	0	9	4	0	12	10	53	75

Reptilia						.																
1	Common Krait	Bungarus caeruleus	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	2	2
2	Common Trinket Snake	Coelognathus helena	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
3	Indian Star Tortoise	Geochelone elegans	1	3	23	27	0	0	20	0	0	0	0	0	0	9	9	0	-8	-6	43	29
4	Common Sand Boa	Gongylophis conicus	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	2	2
5	Red eared slider	Trachemys scripta elegans	0	0	13	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13	13
6	Black Turtle	Melanochelys trijuga	0	0	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	11
Total Reptilia			1	3	51	55	0	0	20	0	0	2	0	0	0	9	9	0	-8	-6	73	59
Total			83	87	195	365	8	8	136	4	4	23	7	27	27	28	21	13	60	51	314	425

List of Free Living Wild Animals Within the Zoo Premises

MAMMALS

1. Sambar
2. Spotted Deer
3. Fruit Bat
4. Hare
5. Jackal
6. Hyena
7. Indian Fox

REPTILES

1. Cobra
2. Krait
3. Russell's Viper
4. Checkered Keelback
5. Rat Snake
6. Garden Lizard
7. Gecko
8. Monitor Lizard
9. Skink
10. Chameleon
11. Vine snake

BIRDS

- | | | |
|----------------------------|--------------------------------|-------------------------------|
| 1. Flame back Woodpecker | 16. Night Heron | 32. Green Bee-eater |
| 2. Barbet | 17. Painted Stork | 33. White Throated Kingfisher |
| 3. Coucal | 18. Iora | 34. Pied Kingfisher |
| 4. Rose Ring Parakeet | 19. Tickell's Blue Flycatcher | 35. Hoopoe |
| 5. Swift | 20. Indian Robin | 36. Comb Duck |
| 6. Owlet | 21. Magpie Robin | 37. Indian Peafowl |
| 7. Paradise Flycatcher | 22. Common Myna | 38. Black Winged Stilt |
| 8. Nightjar | 23. Brahminy Starling | 39. Fantail |
| 9. Mottled Wood Owl | 24. Black Crowned Sparrow Lark | 40. Spot Billed Duck |
| 10. Pigeon | 25. Purple Sunbird | 41. Honey Buzzard |
| 11. Eurasian Collared Dove | 26. Sparrow | 42. Darter |
| 12. Common Coot | 27. Citrine Wagtail | 43. Cormorant |
| 13. Francolin | 28. Baya Weaver | 44. Pond Heron |
| 14. Ibis | 29. Silver Bill | 45. Kite |
| 15. Lapwing | 30. Black Drongo | 46. Shikra |
| | 31. Small Minivet | |

THANK YOU

