



GOVT. OF BIHAR
DEPARTMENT OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

SANJAY GANDHI BIOLOGICAL PARK

ANNUAL REPORT

2025-26



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PATNA, BIHAR

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1 Report of the Officer-in-charge



Hemant Patil, IFS
Director
Sanjay Gandhi Biological Park

It gives me immense pleasure to present the Annual Report of Sanjay Gandhi Biological Park, Patna, for the year 2025–26. This year has been one of significant transition, progress, and renewed commitment to the core objectives of the scientific management of zoo, conservation education and commitment towards Conservation breeding program of the Zoo as laid down in the Recognition of Zoo Rules, 2009.

A landmark development during the year has been the transformation of the Zoo into a registered Society. This transition marks a new phase in the administrative and functional autonomy of the institution, enabling more efficient decision-making, improved financial management, and enhanced scope for collaboration with national and international conservation bodies. The Society model will further strengthen our capacity to align with the CZA's vision of modern, conservation-driven zoos that function as centers of excellence in wildlife management, research, and public education.

The year 2025–26 has been particularly encouraging in terms of conservation breeding. A total of 107 births were recorded during the year, reflecting the effectiveness of our scientific management practices, improved nutrition protocols, and enriched enclosure environments. Among these achievements, the birth of a zebra after a gap of 17 years stands out as a milestone, symbolizing the success of sustained efforts in species management and care.

Equally noteworthy is the successful mating of Indian Rhinoceros, reaffirming Patna Zoo's commitment to the Rhino Conservation Breeding Programme. As one of the key institutions contributing to the long-term conservation of this flagship species, our efforts are aligned with national priorities and coordinated breeding strategies under the guidance of the Central Zoo Authority. These achievements not only strengthen the genetic viability of captive populations but also reinforce the role of the zoo in global conservation initiatives.

Animal health care and veterinary services received significant attention during the year. A number of critical medical interventions and rescue operations were carried out successfully, ensuring the well-being of both captive and rescued wildlife. The zoo has also upgraded its veterinary infrastructure with the procurement of advanced diagnostic and treatment equipment, enabling timely and accurate disease diagnosis to supplement preventive healthcare and scientific veterinary healthcare management.

Apart from other objectives of our zoo, major focus area during the year has been capacity building of the staff. Recognizing that skilled and trained personnel are the backbone of effective zoo management, various initiatives were undertaken to enhance the knowledge and exposure of staff. Training programmes, exposure visits, and skill enhancement workshops were organized to equip the team with modern practices in animal care, enrichment, safety, and visitor management. This investment in human resources will yield long-term benefits in maintaining high standards of zoo operations.

In keeping with the CZA's emphasis on conservation education and public outreach, the zoo undertook a wide range of educational initiatives throughout the year. Numerous awareness programmes, workshops, and interactive activities were conducted for students, teachers, and the general public. A notable initiative has been the Guaraiyya (House Sparrow) Awareness and Population Estimation carried out by the Zoo volunteers in and around Patna, wherein they visited more than 200 schools, colleges and educational institutes for spreading the message of Conservation of Gauraiyya, the state bird of Bihar. Distribution of animal information e-brochures to schools through digital platforms, extended the reach of conservation education beyond the physical boundaries of the zoo. These efforts aim to sensitize young minds towards wildlife conservation and foster a culture of environmental responsibility.

To further enhance visitor engagement and accessibility, several digital and infrastructural advancements were introduced. The official Zoo Website and Mobile Application were launched during the year, providing visitors with easy ticket booking, facilitating easy navigation in the zoo and access to information related to animal collections, visitor amenities, conservation programmes, and educational content.

Visitor convenience has also been improved through the introduction of ticketing kiosks at entry gates, which have streamlined the ticketing process and reduced waiting time. Additionally, the Zoo Guide Facility was initiated to provide structured and informative experiences to visitors.

As we reflect on the achievements of the past year, it is evident that the progress made has been the result of coordinated efforts, dedicated staff, and continued guidance from the State Government.

We take this opportunity to express my sincere gratitude to the dedicated staff of the zoo for their unwavering support and commitment. I also extend my appreciation to the visitors and citizens whose continued interest and cooperation inspire us to strive for excellence. With a clear vision and strengthened foundation, Sanjay Gandhi Biological Park is poised to advance further as a leading institution in wildlife conservation, education and scientific management.

2 History of the Zoo

Sanjay Gandhi Biological Park, Patna, was initially established as a botanical garden in 1969, with approximately 34 acres of land allotted from the Governor House campus by the then Hon'ble Governor of Bihar. Subsequently, in 1972, an additional 58.2 acres from the Public Works Department and 60.75 acres from the Revenue Department were transferred to the Forest Department to facilitate expansion. From 1973 onwards, the area has been systematically developed as an integrated Biological Park, combining both zoological and botanical components. The land transferred from the Public Works and Revenue Departments was notified as Protected Forest by the State Government vide notification dated 8 March 1983. The zoo was officially designated as 'Sanjay Gandhi Biological Park' in the year 1980.

At present, the Biological Park represents the only large zoo in the State of Bihar, housing a diverse assemblage of approximately 92 species of wild animals under ex-situ conservation. The faunal collection includes key flagship and Schedule species such as mega herbivores (Indian Rhinoceros, Asian Elephant, Indian Gaur), large carnivores (Tiger, Lion, Leopard), and significant reptilian taxa (Gharial, Mugger Crocodile, Python). The collection further comprises ursids (Sloth Bear, Himalayan Black Bear), antelopes (Blackbuck, Nilgai), and cervids (Sambar, Swamp Deer, Sangai, Spotted Deer), maintained as part of conservation breeding and display programmes. The avifaunal component includes a substantial representation of indigenous and exotic species such as Indian Peafowl, Hill Myna, Macaws, and Cockatoos, contributing to both conservation education and visitor engagement. Additionally, popular exotic species including Chimpanzee, Hippopotamus, Giraffe, Zebra, Emu, and Ostrich are maintained in designated enclosures adhering to prescribed standards.

The botanical component of the park is equally significant, with over 300 species of trees, shrubs, and herbs documented in it, contributing to habitat enrichment and microclimatic regulation. The zoo maintains specialized plant exhibits including a medicinal Garden, Orchid House, fern house, cactus house and a rose garden, aligned with conservation education objectives. An aquarium facility is also operational within the zoo, housing approximately 35 species of fishes, serving as an additional educational and interpretative unit for visitors.

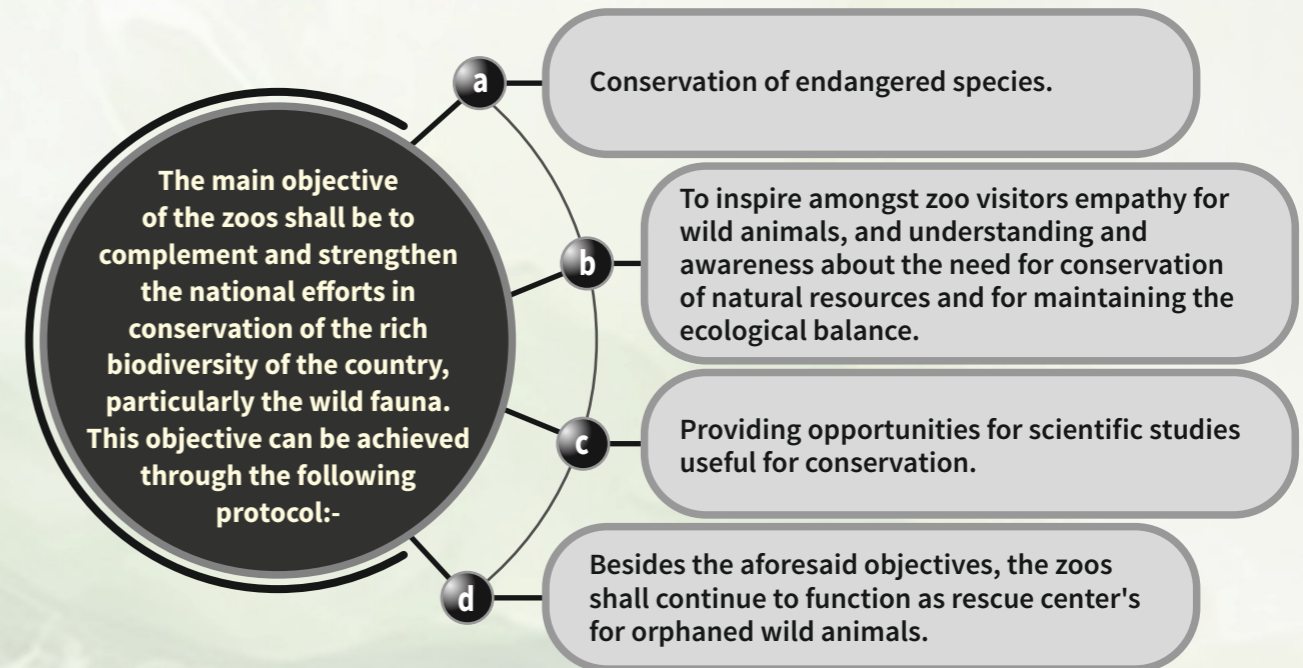
3 Vision

The vision of the Park is to educate and generate awareness about the fauna & flora among the people especially children who are the future of the country.

4 Mission

To save and protect wildlife through conservation, research, education as well as to provide better facility to the rescued animals. Breeding of animal's especially endangered species and to release them in their natural habitat for maintaining the ecological balance.

5 Objective



6 About us

S.No.	Particulars	Information
Basic Information about the Zoo		
1	Name of the Zoo	Sanjay Gandhi Biological Park, Patna
2	Year of Establishment	1973
3	Address of the Zoo	Sanjay Gandhi Biological Park, P.O. G.P.O., Patna- 800 001
4	State	Bihar
5	Telephone Number	0612-2217758
6	Fax Number	-
7	E-mail address	patnazoobihar@gmail.com
8	Website	www.patnazoo.bihar.gov.in
9	Distance from nearest	Airport: 2 Kms. Railway Station: 6 Kms. Bus Stand: 12 Kms.
10	Recognition Valid upto (Date)	03.02.2031
11	Category of zoo	Large
12	Area (in Hectares)	153.00 Acres

S.No.	Particulars	Information
13	Number of Visitors 2024-25 (Financial Year)	Adult : 19,56,935 Children : 4,20,377 Total Visitors: 23,77,312
14	Visitors' Facilities Available in Zoo	<ol style="list-style-type: none"> Digitised Ticketing facility with Ticketing Kiosk at gates, UPI based online payment and QR code/bar code-based entry validation. Zoo App with navigation, audio assist and ticket booking facility. Advance Signages (QR Code) with Braille Facility Cloak room Wheel chair to disabled person Battery Operated Vehicle with Guided tour facility Child Care Unit RO Drinking Water Facility Toilets First Aid kit at different locations Seating Facilities including Visitor's shed and benches. Souvenir Shop Free Wi-Fi Facility 3D Theatre Children's Park Nature education Library Zoo education Centre and Climate Change Lab Interpretation centre and Touchscreen based information kiosks at 3D theatre Jal-Udyan Orchid/Fern house Medicinal Garden Canna Garden Rose Garden Rock Garden Boating Aquarium Canteen
15	Weekly Closure Day of the Zoo	Monday

S.No.	Particulars	Information
Management Personnel of the zoo		
16	Name with designation of the Officer in-charge	Shri Hemant Patil, IFS, Director, Sanjay Gandhi Biological Park, Patna
	Name of the Veterinary Officer	1. Dr. Manoj Kumar Tony 2. Dr. Dalip Kumar Baitha 3. Dr. Bikram Kumar
	Name of the Curator	—
	Name of the Biologist	Shri Arif
	Name of the Education Officer	—
	Name of the Compounder/ Lab Assistant	Shri Maksudul Hassan, Compounder (Retd.)

Owner / Operator of the Zoo

17	*Name of the Operator	Additional Chief Secretary, Deptt. of Environment, Forest & Climate change, Govt. of Bihar
	Address of the Operator	Sinchai Bhawan, Patna.
	Contact details/Phone number of Operator	0612-2217713/ Mob. 8986153174
	E-mail address of Operator	patnazoobihar@gmail.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 :

- In the case of a firm or other association of individuals, any one of the individual partners or members thereof; or
- 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
- 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 Post	No. of Post Held	No. of Vacant Post	Names of the incumbent
1	Director	1	1	0	Hemant Patil, IFS
2	Dy. Director	1	0	1	Arvind Kr. Verma, BFS (Retd.)
3	Vet. Officer	3	2	1	1. Dr. Dalip Kumar Baitha 2. Dr. Manoj Kr. Tony 3. Dr. Bikram Kumar
4	ROF	3	1	2	1. Arvind Kr. Verma (Additional Charge) 2. Rajesh Prasad Choudhary
5	Biologist	1	1	0	Arif
6	Zoo Education Officer	1	0	1	-
7	Asst. Nature Education Officer	1	0	1	-
8	Head Clerk	1	1	0	Vijay Kumar
9	Stenographer	2	0	2	-
10	UDC	2	1	1	Kumari Sita
11	LDC	9	6	3	1. Rajesh Kr. Paswan 2. Nishant Kumar 3. Bhavana Kumari 4. Suraj Kumar 5. Vishwanath Kumar 6. Md. Islam Alam
12	Forester	10	4	6	1. Kumar Roshan Raj 2. Nisha Bharti 3. Nutan Kumari 4. Santosh Kumar 5. Rampati Rajak
13	Vet. Compounder	3	0	3	-
14	Driver	16	4	12	1. Mahboob Alam 2. Ganesh Kumar 3. Akash Deep 4. Asjad Ansari
15	Forest Guard	40	19	21	1. Shailesh Kr. Raj 2. Santosh Kumar 3. Omprakash Kumar 4. Dilip Kumar 5. Sumit Kumar 6. Navin Raj 7. Sonu Kumar 8. Rupesh Kumar 9. Ajit kumar 10. Pratibha Rani 11. Meenakshi Kumari 12. Puja Kumari 13. Shila Kumari 14. Jyoti Kumari 15. Akansha Kumari 16. Chandan Kumar 17. Gaurav Kumar 18. Akshay Kumar 19. Indrajeet Kumar

Sl. No.	Designation	No. of Sanctioned Post	No. of Post Held	No. of Vacant Post	Names of the incumbent
16	Senior Animal Keeper	7	0	7	-
17	Animal Keeper	100	23	77	1. Subodh Prasad 2. Dinanath Paswan 3. Musafir Yadav 4. Deepu Mahto 5. Dinanath Prasad 6. Murari Prasad 7. Ravan Kr. Singh 8. Rajendra Singh 9. Rajendra Prasad 10. Ramesh Paswan 11. Mahesh Jha 12. Krishna Kr. Shrivastav 13. Abhimanyu Pandey 14. Vishek Kumar 15. Devnandan Bind 16. Vikram Kumar 17. Kunj Bihari 18. Raja Kumar 19. Sunil Ram 20. Md. Ramjan 21. Pawan Kumar 22. Vishal Kumar 23. Hariom Kumar
18	Mali	40	2	38	1. Ram Vinod Singh 2. Brijnandan Rajak
19	Pump Operator	2	0	2	-
20	Plumber	5	0	5	-
21	Museum Keeper	1	0	1	-
22	Electrician	5	0	5	-
23	Mahawat	3	1	2	Ravindra Prasad
24	Chowkidar	7	0	7	-
25	Peon	7	4	3	1. Birju Paswan 2. Rakesh Kr. Jha 3. Ujjwal Kumar 4. Kabutri Devi
26	Sweeper	23	1	22	Rajanand Munda
27	Baira	2	1	1	Pramod Kumar
28	Cook	5	1	4	Sushil Singh
29	Thela Chalak	1	0	1	-
30	Sapera	5	1	4	Madan Sharma
31	Dresser	1	0	1	-
32	Aquarium Attendant	3	2	1	1. Rajnandan Sharma 2. Bachcha Prasad Singh
33	Carpenter-cum- Welder	1	0	1	-
34	3D Theatre Technician	3	0	3	-
35	Technician	2	0	2	-
36	Exhibition Assistant	1	0	1	-
37	Pashudhan Sahayak	2	0	2	-

Sl. No.	Designation	No. of Sanctioned Post	No. of Post Held	No. of Vacant Post	Names of the incumbent
38	Amin	1	0	1	-
39	Curator	1	0	1	-
40	Pharmacist	1	0	1	-
41	Computer Operator	20	0	20	1. Rajnish Kumar 2. Pradeep Kumar 3. Adarsh Kumar (On Contractual)
Total		343	79	264	

*Please give above mentioned information in respect of all zoo personnel, from the Officer in-charge upto the Animal Keeper.

*Note:- As on dated 31.03.2026

9 Capacity Building of Zoo Personnel

Sl. No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
1	Zoo Veterinarian and Animal Keepers	Interaction with Dr. Budhan Pukazhenth, Research Physiologist Smithsonian's National Zoo and Conservation Biology Institute, USA	29 April, 2025	Sanjay Gandhi Biological Park, Patna.
2	All officers and Staff	Investors Awareness Programme	16 June, 2025	Sanjay Gandhi Biological Park, Patna.
3	Zoo Veterinarian and Animal Keepers	Positive conditioning for Enhanced Management of Giraffes of Patna Zoo by Tushar Kulkarni, Independent Consultant for Giraffe in Captive Care	12-19 October, 2025	Sanjay Gandhi Biological Park, Patna.
4	Dr. Manoj Kumar Tony, Veterinary Officer Dr. Bikram Kumar, Veterinary Officer Santosh Kumar, Forester Sonu Kumar, Forest Guard Hariom Kumar, Animal Keeper	Exposure Visit	17-20 November, 2025	Centre for Wildlife Rehabilitation and Conservation (CWRC), Kaziranga, Assam

Sl. No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
5	Hemant Patil, Director	Exposure Visit	27-28 November, 2025	Arignar Anna Zoological Park and AIWC, Vandaluru
	Dr. Dalip Kumar Baitha, Veterinary Officer			
	Arvind Kr. Verma, Dy. Director-cum-ROF, Zoology Range			
6	Dr. Bikram Kumar, Veterinary Officer	Exposure Visit	4-5 December, 2025	IVRI, Izzatnagar, Bareilly
7	Hemant Patil, Director	Exposure Visit	10-12 December, 2025	Bannerghatta Zoological Park and Mysuru Zoo
	Dr. Manoj Kumar Tony, Veterinary Officer			
	Arvind Kr. Verma, Dy. Director-cum-ROF, Zoology Range			
8	Nisha Bharti, Forester	“Positive Psychology at Work; Developing a positive leadership skills in you”	17-20 December, 2025	North-East Police Academy, Umasao, Meghalaya
9	Dr. Dalip Kumar Baitha, Veterinary Officer	Exposure Visit	18-19 December, 2025	School of Wildlife Forensic and Health, Jabalpur, M.P.
10	Dr. Dalip Kumar Baitha, Veterinary Officer	Online Workshop on Feline reproductive Health by Dr. P Sridevi.	7 January, 2026	Online
11	Dr. Manoj Kumar Tony, Veterinary Officer	Exposure Visit	8-9 January, 2026	Wildlife Institute of India, Dehradun
12	Hemant Patil, Director	Exposure Visit	16-17 January, 2026	Nandankanan Biological Park, Bhubaneswar
	Dr. Bikram Kumar, Veterinary Officer			
	Rajesh Pd. Choudhary, ACF-cum-RoF, Botany Range			
13	Dr. Dalip Kumar Baitha, Veterinary Officer	Exposure Visit	28-29 January, 2026	Padmaja Naidu Himalayan Zoological Park, Darjeeling
14	Dr. Manoj Kumar Tony, Veterinary Officer	International Elephant Health Care Workshop	23-28 February, 2026	Mathura, Uttar Pradesh

10 Zoo Advisory Committee

The Zoo has been registered as a Society. Governing Body of the Society having expert members from the field of Zoo Management, Veterinary Science, Biodiversity, Education and Social Science, will act as a Zoo Advisory Committee for the Zoo.

- a. **Date of constitution**
- b. **Members**
- c. **Dates on which Meetings held during the year**

11 Animal Health Advisory Committee

a. **Date of constitution** : - 07- 01-2005

b. **Date of Re-constitution** : - 31-07-2020

c. **Members** :-

- (i) Dr. Ali Ahmad Khan, President, Animal Health Advisory Committee, Sanjay Gandhi Biological Park, Patna.
- (ii) Dean, Bihar Veterinary College, Patna.
- (iii) Director, Institute of Animal Health & Production, Bihar, Patna.
- (iv) Dr. K.P. Mallik, Retd. Sr. Scientist, I.V.R.I., Izzatnagar, Raebareilly.
- (v) Dr. Anup Rai, Retd. Animal Husbandary Officer, Patna.
- (vi) Dr. Alka Sharan, Retd. Director, Institute of Animal Health & Production, Bihar, Patna.
- (vii) Dr. Ajeet Kumar, Retd. Veterinary Officer, Sanjay Gandhi Biological Park, Patna.
- (viii) Dr. Ramesh Tiwary, Assistant Professor, Surgery & Radiology Department, Bihar Veterinary College, Patna.
- (ix) Dr. Gyandeo Singh, Assistant Professor, Surgery & Radiology Department Bihar Veterinary College, Patna.
- (x) Dr. Pallav Shekhar, Assistant Professor, Medicine Department, Bihar Veterinary College, Patna.
- (xi) Dr. Manoj Kumar, Assistant Professor, Microbiology Department, Bihar Veterinary College, Patna.
- (xii) Dr. Kaushal Kumar, Assistant Professor, Pathology Department, Bihar Veterinary College, Patna
- (xiii) Dr. Farid Ahmad Khan, (Homeopathic)
- (xiv) Veterinary Officer, Sanjay Gandhi Biological Park, Patna

Dates on which Meetings held during the year

- (1) **30.04.2025**
- (2) **18.08.2025**
- (3) **04.12.2025**
- (4) **30.03.2026**

Animal Health Advisory Committee Meeting dated 30.03.2026



12 Statement of income and expenditure of the Zoo

Year	Total Revenue	Total Expenditure
2025-26	14,17,21,118/-	38,30,91,100/-

13 Daily feed Schedule of animals

Animal Feed Chart (in kg/gm/piece per animal)

Species	Feed Item	Remarks
Royal Bengal Tiger	Beef with bone - 8 kg (Male)	1. Supplementation 3000 IU of Vitamin A and 150 IU of Vitamin E per Kg meat offered or 2 ml multi-vitamin PO.
	Beef with bone- 6 kg (Female)	
Lion Indian	Beef with bone - 6.750 kg (Male)	2. In Carnivore animals Beef/Chicken may be increased 20% as per requirement in variation of season.
	Beef with bone - 5 kg (Female)	
Indian Fox	Dressed chicken - 250 gm	5 ml Vitamin B complex
Cat Leopard	Dressed chicken - 250 gm	
Indian Palm Civet	Dressed Chicken -100 gm, Banana - 200 gm	Supplementation 3000 IU of Vitamin A and 150 IU of Vitamin E per Kg meat offered or 2 ml multi-vitamin PO.
Otter smooth Indian	Fresh fish- 1-1.25 kg	
Cat Fishing	Dressed Chicken - 300 gm,	Supplementation 3000 IU of Vitamin A and 150 IU of Vitamin E per Kg meat offered or 2 ml multi-vitamin PO.
	Fish - 250 gm	
Hyena-Stripped	Beef with bone - 2 -2.5 kg (Male)	Supplementation 3000 IU of Vitamin A and 150 IU of Vitamin E per Kg meat offered or 2 ml multi-vitamin PO.
	Beef with bone- 2 kg (Female)	
Wolf Indian	Beef with bone - 2 -2.5 kg (Male)	Supplementation 3000 IU of Vitamin A and 150 IU of Vitamin E per Kg meat offered or 2 ml multi-vitamin PO.
	Beef with bone - 2 kg (Female)	

Species	Feed Item	Remarks
Indian Jackal	Beef with bone - 1 kg (Male)	
	Beef with bone - 750 gm (Female)	
Cat Jungle	Dressed chicken - 250 gm	
	Beef with bone - 2.5 kg (Male)	
Leopard	Beef with bone - 2 kg (Female)	Salt lick provided in sufficient amount in all enclosures.
Deer Swamp	Deer Mash - 750 gm-1.25 kg , Green Fodder - 8-12 kg, Wheat bhusa - 1-2 kg If green fodder is not available use Deer mash - 1.5 kg and Wheat bhusa - 2-3 kg.	
Manipur Deer (Sangai)	Deer Mash - 1.5 kg, Green Fodder - 4-5 kg, Soaked gram - 300 gm, Soaked moong - 300 gm, Jaggery - 75 gm, Banana - 300 gm, Carrot - 250 gm, Leaves & twigs - Ad liv.	
Deer Sāmbhar	Deer Mash - 1-1.75 kg, Green Fodder - 11-23 kg, Wheat bhusa - 2 kg If green fodder is not available use Deer mash - 2 kg and Wheat bhusa - 6 kg.	
Deer Spotted	Concentrate mixture - 500 gm & Cereal fodder (Maize/Sudan/ Oats/ Sorghum) - 2 kg, Wheat bhusa - 500 gm Leguminous fodder (Berseem/ Lobia) - 2 kg If green fodder is not available use Deer mash - 500 gm and Wheat bhusa - 500 gm	
Deer Hog/Deer Barking	Deer Mash 200-350 gm, Green fodder - 2.75-4.75 kg, Wheat bhusa - 250 gm, Soaked gram - 100 gm, Soaked wheat - 50 gm If green fodder is not available use Deer mash - 300 gm, Wheat bhusa - 1 kg, Choker - 250 gm	
Black Buck	Deer Mash- 125-250 gm, Green fodder - 1.5-3.25 kg, Wheat bhusa - 300 gm If green fodder is not available use Deer mash - 300 gm and Wheat bhusa - 750 gm, Tree leaves - Ad lib.	Salt lick provided in sufficient amount in all enclosures.
Blue Bull (Nilgai)	Deer Mash - 1.25 kg, Green fodder - 10 kg, Wheat bhusa- 2 kg If green fodder is not available use Deer mash - 2kg and Wheat bhusa - 6 kg	
One-horned Rhinoceros	Male - 3.5 kg concentrate & 60-70 kg roughages, Wheat bhusa - 10 kg, Soaked gram - 1.25 kg, Soaked wheat - 1.25 kg, Soaked moong - 250 gm, Jeggary - 750 gm, Banana - 1.5 kg Female - 2.5 kg concentrate & 60-70 kg roughages, Wheat bhusa - 8 kg, Soaked gram - 1.25 kg, Soaked wheat - 1.25 kg, Soaked moong - 250 gm, Jeggary - 750 gm, Banana - 1.5 kg	
Hippopotamus	Deer Mash - 4.5 kg, Pumpkin/brinjal/potato- 2.5 kg (alternately), Banana - 2.5 kg, Wheat husk - 5 kg, Green fodder - 60-70 kg If green grass not available use Choker - 3 kg	

Species	Feed Item	Remarks
Gaur Indian	Groundnut cake - 500 gm, Wheat bran - 3 kg, Horse gram - 1 kg, Green fodder - 15 kg, Leguminous fodder - 2 kg, Common salt - 20 gm	
Elephant Indian	Female - 5 kg concentrate & Green Fodder - 40-50 kg, Soaked paddy - 3 kg, Atta Roti - 2 kg, Paddy straw - 15 kg, Cucumber - 3 kg, Banana - 6 kg, Leaves & twigs - 15-20 kg, Banana stem (in summer) - Ad lib,	
Zebra Grant	Deer mash - 2.5 kg, Green fodder - 6 kg, Soaked gram - 750 gm, Soaked wheat - 750 gm, Jeggary - 100 gm, Mineral mixture - 50 gm, If green grass not available use Wheat bhusa - 6 kg, Deer mash - 2.5 kg	
Giraffe	Deer mash - 1 kg, Wheat bran - 3.5 kg, Bengal gram - 750 gm, Soaked wheat - 600 gm, Soaked moong - 1 kg, Crushed maize - 500 gm, Cut branches (assuming that only 1/3 is leaves, barks and buds, rest in inedible lignified materials) - 45 kg, Banana - 2.5 kg, Apple - 350 gm, Sweet Lime - 200 gm, Carrot - 1.5 kg, Onion - 1 kg, Cabbage - 1 kg, Sweet Potato - 250 gm, Cucumber - 2.5 kg, Jaggery - 50 gm and common salt - 50 gm	
Chimpanzee	Rice & Curd - 125 gm & 400 gm or, Kheer - 200 gm in 1.5 kg milk, Jaggery - 125 gm in rice & curd, Banana - 1.5 kg, Apple - 300 gm, Pomegranate - 1 kg, Onion - 100 gm, Water Melon (in summer) - 1 kg, Soaked gram - 50 gm, French Bean - 250 gm, Daav - 1 piece (Mar to Sep), Grapes - 500 gm, Egg (in winter) - 2 piece, Mango - 500 gm	Multi-Vitamin feed supplement provided regularly.
Lion-tailed macaque	Soaked gram - 200 gm, Banana - 1 kg, Apple - 1.5 kg, Cucumber - 200 gm, Groundnut - 100 gm, Atta roti - 250 gm	
Langur-Common/ Rhesus Macaque	Roti- 150 gm, Sweet potato- 200 gm, Apple - 150 gm, Cucumber - 50 gm, Carrot - 100 gm, French bean - 200 gm, Guava - 200 gm, Banana - 250 gm	
Sloth Bear/ Himalayn Black Bear	Roti - 400-500 gm, Pulses - 200 gm, Green Vegetable (Spinach, beans, cabbage, and small amount of seasonal fruits) - 1.250 kg, Groundnut - 50 gm, Kheer - 300 gm rice in 1-1.25 gm milk, Jaggery - 100 gm, Honey - 15-20 gm & Mineral mixture - 30 gm	
Porcupine Indian	Banana- 150 gm, Spinach/leafy vegetables - 300 gm, Bengal gram - 50 gm, Carrot - 200 gm, Tapioca (Sweet Potato) - 300 gm Note :- Porcupine should be fed at least twice daily to maintain gut health. Usually hindgut fermentation is reduced after 12 hours of feeding.	

Species	Feed Item	Remarks
Cobra Indian	Guinea pig - 1 piece & Chicks - 2 piece Once in a week in Summer	
Monitor Water Lizard	Fish - 100 gm Twice a week in Summer	
Python-Indian Rock	Chicken weighing - 1.25-1.5 kg Once in 2 week	
Snake Rat-Dhaman	Chicks - 4 piece Once in a week in Summer	
Sand Boa	Chicks - 2-3 piece Once in a week in Summer	
Snake Water	Fish - 100 gm Once in a week in Summer	
Viper Russell's	Guinea pig - 1 piece/ Chicks - 2 piece Once a week in Summer	
Crocodile-Long snouted-Ghariyal	Fish - 2.5 - 3 kg twice a week in summer. Fasting in mid-winter & 1 kg once a week in rest of winter season.	If compelled to feed frozen fish, then add 25-30 mg thiamin and 1000 IU of vitamin E to each kg of feed.
Crocodile-Marsh-Mugger	Beef - 2.5 - 3 kg twice a week in summer. Fasting in mid-winter & 1 kg once a week in rest of winter season.	
Hornbill-Common Grey	Banana- 50 gm, Seasonal fruits (apple, pear, plum, etc.) - 100 gm, rice or roti - 20 gm, sattu/ besan (grounded Bengal gram flour) - 20 gm	Multi-Vitamin & Liver Tonic/ Vitamin- A, D3, E & B12 added regularly in drinking water.
Hornbill-Indian pied	Banana - 50 gm, Apple/ Pear/ Plum/ Seasonal fruit - 100 gm, Rice or Roti - 20 gm, Sattu/Besan - 20 gm, CaCO3 - 0.5 gm	
Silver Pheasant, Golden Pheasant, Red Jungle Fowl, Pheasant Grey Peacock & Pheasant Lady Amherst	Maize Crushed - 20-25 gm, Millet - 10 gm, Paddy seed - 25 gm, Kauni - 5 gm, Wheat - 40 gm, Poultry feed - 25 gm, Bird Mash - 25 gm, Onion - 20 gm, Garlic - 5 gm, Spinach - 50 gm	
Pigeon Common Green	ChanaSattu - 50 gm, Banana - 75 gm	
Duck-Brahmini, Goose-Bar Headed, Duck Mallard, Emerald Dove, Duck Mandarin & Moorhen	Atta Roti - 25 gm, Paddy Seed - 25 gm, Wheat - 30 gm, Bird Mash - 25 gm, Maize Crushed - 5 gm, Poultry feed-25 gm, Millet - 10 gm, Kauni - 10 gm, Spinach - 15 gm	
Scarlet Macaw, Macaw Red & Green	Sugarcane - 200 gm, Soaked Gram - 30 gm, Apple - 150 gm, Cucumber - 20 gm, Papaya - 100 gm, Mango - 100 gm (as per availability), Water Melon - 200 gm, Groundnut - 100 gm, Green Chili - 2 piece	
Budgeriger	Kauni 7 gm, Cheena - 7 gm	
Cockatiel, Love Bird, Parakeet Blossom headed,	Cereal grains - 10 gm, Pulses seed - 5 gm, fruits like banana - 30 gm, other fruits & vegetables - 30 gm	
Finch Zebra	Cheena- 10 gm	

Species	Feed Item	Remarks
Crane Sarus	Maize Crush – 10 gm, Poultry feed – 20 gm, Fish–500 gm, Wheat–10 gm, Paddy seed–10 gm, Onion–10 gm, Spinach –250 gm, Millet – 100 gm	
Crane-Common & Stork Adjutant (lesser)	Fish – 500 gm	
Heron-Night & Ibis-Black	Fish – 100 gm	
Kite-Black Winged Buzzard	Chicks – 2 piece	
Kite-Pariah/Black Kite	Beef (Keema) – 100gm	
Owl Eagle Forest	Chicks – 4 piece	
Buzzard	Chicks – 1 piece, Chicken (Keema) – 50gm	
Myna-Hill	Chana Sattu – 25 gm, Banana – 150 gm	
Peafowl	Green leafy vegetables - 100 gm, Coloured vegetables (carrot/ capsicum/ tomato) - 50 gm, Garlic - 5 gm, Onion - 50 gm, Boiled egg/insects - 25 gm, Bird Mash -100 gm, Grain (Jowar-bajra) - 100 gm mixture	
Vulture Himalayan Griffon	Dressed Chicken – 1 kg Alternate day	
Emu	Soaked gram – 200 gm, Soaked Moong – 70 gm, Banana – 2.700 kg, Onion – 60 gm, Garlic – 20 gm, Spinach – 300 gm On Monday - Banana - 500 gm only	
Cassowary	Banana – 3 kg, Chana Sattu – 200 gm Spinach – 500 gm	
Ostrich	Banana – 1.750 kg, Soaked Wheat – 150 gm, Millet – 75 gm, Soaked Gram – 250 gm, Soaked Moong – 150 gm, Soaked Maize – 250 gm, Atta Roti – 200 gm, Poultry feed – 375 gm, Onion – 150 gm, Garlic – 25 gm, Spinach – 500 gm, Tomato – 125 gm, Papaya – 125 gm	
Pelican-Rosy /White	Fish - 750 gm @ 5 kg body weight Fish- 1-1.5 kg @ 10 kg body weight. Note :- Fresh fish has bright red gill, clear eyes and firm pliable body. If by any reason frozen fish is to be used, please ensure that it is thawed before feeding.	

14 Vaccination Schedule of animals

Species	Disease vaccinated for	Drug	Periodicity	Quantity & Variation
Feline (Big Cat)	Feline rhinotracheitis virus, Feline calici virus, Panleucopenia virus	Feligen CRP	Annually	1 does per adult
	Trypanosoma (Surra)	2. Antitryps = Triquin		0.25 ml per 10 kg body wt.
Elephant	Tetanus	1. Tet-vac	Annually	2 ml per adult

15 De-worming Schedule of animals

S.No.	Species	Drug used	Periodicity	Quantity & Variation
1	Lion (adult)	Panacur bolus 1.5 gm (Fenbendazole) Or, Kiwof Plus XL (Praziquantel - 175 mg, Pyrantel Pamoate - 104 mg and Febantel - 525 mg)	Quarterly	Fenbendazole - 1.5 gm x 1 for three days Or, Kiwof Plus XL- 1 tab. for 35 kg body wt.
2	Tiger (adult)	Panacur bolus 1.5 gm (Fenbendazole) Or, Kiwof Plus XL (Praziquantel - 175 mg, Pyrantel Pamoate - 104 mg and Febantel - 525 mg)	Quarterly	Fenbendazole - 1.5 gm x 1 for three days Or, Kiwof Plus XL- 1 tab. for 35 kg body wt.
3	Leopard (adult)	Panacur bolus 1.5 gm (Fenbendazole) Or, Kiwof Plus XL (Praziquantel - 175 mg, Pyrantel Pamoate - 104 mg and Febantel - 525 mg)	Quarterly	Fenbendazole - 1.5 gm x 1 for three days Or, Kiwof Plus XL- 1 tab. for 35 kg body wt.
4	Birds (Companion birds)	Worm out Gel (praziquantel - 20 gm/L oxfendazole - 20 gm/L) Or, Albomar Suspension (Albendazole)	Quarterly	Wormout gel - 2 ml in 160 ml drinking water (5 mg per kg body weight) Or, Albomar Suspension - 1 ml in 100 ml drinking water
5	Ungulates	Fenbendazole/Ivermectin	Quarterly	Fenbendazole -5 mg/kg body wt. Ivermectin - 1 mg / 5 kg body wt.
6	Rhinoceros	Fenbendazole/Ivermectin	Quarterly	Fenbendazole - 9 gm per adult Ivermectin - 320 - 400 mg per adult

S.No.	Species	Drug used	Periodicity	Quantity & Variation
7	Elephant	Fenbendazole	Quarterly	12 gm per adult
8	Bison (adult)	Fenbendazole/Ivermectin/ Albendazole	Quarterly	Fenbendazole - 3 gm Ivermectin. - 100 mg Albendazole - 3 gm
9	Giraffe (adult)	Fenbendazole/Ivermectin	Quarterly	Fenbendazole -2.5-3 gm Ivermectin - 120-160 mg
10	Hippo (adult)	Fenbendazole/Albendazole	Quarterly	7.5-9 gm
11	Jungle Cat	Fantas Plus (Fenbendazole - 150 mg Praziquantel - 50 mg) Or, Kiwof Plus tab. (Praziquantel - 50 mg, Pyrantel Pamoate - 144 mg and Febantel - 150 mg)	Quarterly	Fentas Plus - 1/2 tab. for 3 days Or, Kiwof Plus tab. - 1 tab. (for 10 kg body wt.)
12	Sahil	Mebex Mebendazole - 100 mg	Quarterly	1/2 tab. per adult
13	Fishing Cat	Fantas Plus (Fenbendazole - 150 mg Praziquantel - 50 mg) Or, Kiwof Plus tab. (Praziquantel - 50 mg, Pyrantel Pamoate - 144 mg and Febantel - 150 mg)	Quarterly	Fentas Plus - 1/2 tab. for 3 days Or, Kiwof Plus tab. - 1 tab. (for 10 kg body wt.)
14	Indian Fox	Fantas Plus (Fenbendazole - 150 mg Praziquantel - 50 mg) Or, Kiwof Plus tab. (Praziquantel - 50 mg, Pyrantel Pamoate - 144 mg and Febantel - 150 mg)	Quarterly	Fentas Plus - 1/2 tab. for 3 days Or, Kiwof Plus tab. - 1 tab. (for 10 kg body wt.)
15	Zebra	Fenbendazole/Ivermectin	Quarterly	Fenbedazole - 1.5 gm Ivermectin - 80 mg
16	Cassowary	Mebex Mebendazole - 100 mg	Quarterly	150 mg
17	Emu	Mebex Mebendazole - 100 mg	Quarterly	150 mg
18	Ostrich	Mebex Mebendazole - 100 mg	Quarterly	200 mg per adult
19	Rosy Pelican	Mebex Mebendazole - 100 mg	Quarterly	100 mg per bird
20	Sloth bear	Fenbendazole/Ivermectin	Quarterly	Fenbendazole - 1.5 gm per adult Or, Ivermectin - 40 mg per adult
21	Himalayan Bear	Fenbendazole/Ivermectin	Quarterly	Fenbendazole - 1.5 gm per adult Or, Ivermectin - 40 mg per adult

S.No.	Species	Drug used	Periodicity	Quantity & Variation
22	Chimpanzee	Albendazole	Quarterly	400 mg for per adult
23	Lion tailed macaque	Albendazole	Quarterly	200 mg for per adult
24	Hyena	Fantas Plus (Fenbendazole - 150 mg Praziquantel - 50 mg) Or, Kiwof Plus tab. (Praziquantel - 50 mg, Pyrantel Pamoate - 144 mg and Febantel - 150 mg)	Quarterly	Fentas Plus - 1/2 tab. for 3 days Or, Kiwof Plus tab. - 1 tab. (for 10 kg body wt.)
25	Wolf	Fantas Plus (Fenbendazole - 150 mg Praziquantel - 50 mg) Or, Kiwof Plus tab. (Praziquantel - 50 mg, Pyrantel Pamoate - 144 mg and Febantel - 150 mg)	Quarterly	Fentas Plus - 1/2 tab. for 3 days Or, Kiwof Plus tab. - 1 tab. (for 10 kg body wt.)
26	Jackal	Fantas Plus (Fenbendazole - 150 mg Praziquantel - 50 mg) Or, Kiwof Plus tab. (Praziquantel - 50 mg, Pyrantel Pamoate - 144 mg and Febantel - 150 mg)	Quarterly	Fantas Plus - 2 tab. for 3 days Or, Kiwof Plus tab. - 1tab. (for 10 kg body wt.)
27	Monkey & Langur	Albendazole	Quarterly	5-7 mg per kg body wt.
28	Peafowl & Pheasant	Albendazole	Quarterly	5 mg per kg body wt.

Note :- Faecal sample for examination on 2nd week of March, June, September, December and subsequent deworming done on 3rd week of the month. After deworming adjunct medication is followed.

16 Disinfection Schedule

S.No.	Species	Drug used	Periodicity	Quantity & Variation
1	Ungulates	Turning of soil and lime treatment	Quarterly	As needed
		Moat cleaning	Every Mon.	
2	Birds	Kohrsolin-TH Or, Virkon-S	Weekly/Fort nightly	Kohrsolin- TH - 100 ml per 10 litre of water as spray for regular disinfection or, Virkon-S - 3-4 gm per litre
		Turning of soil and lime treatment	Quarterly	As needed
3	Feline , Canidae	Nighthouse disinfection by blow gun firing followed by turmeric powder spray.	Weekly	As needed
		Outdoor enclouser- soil and lime treatment	Quarterly	As needed

Note: - As per requirement disinfection is performed before the schedule time.

17 Health Check-up of employees for zoonotic diseases

S.No.	Name	Designation	Date of Health Checkup	Findings of Health Check up
1	Zoo Officers and Staffs	—	18.02.2026	T.B, Blood Sugar, Blood Pressure

18 Veterinary Achievements of Sanjay Gandhi Biological Park, Patna

(i) Correction of ano-rectal prolapse of Jungle



(ii) Successful treatment of a deep penetrating wound on the head of a tiger rescued from Valmiki Tiger Reserve, Bettiah



(iii) Surgical management of intestinal prolapse due to trauma in a Russel Viper



(iv) Treatment of a Python with multiple fracture on ophidian cranium & jaw



19 Development Works carried out in the zoo during the year (2025-26)

S.No.	Work done
1	Pipeline for water supply from main boring (near Gate no. 2) to Kenna Garden via thandi road branch pipeline for Medicinal Garden, Jagat Nursery, Butterfly Park, Rock Garden and Gate No. 1
2	Renovation of Black Top Road of Zoological Section
3	Upgradation of Off-Display Rhino Enclosures
4	Construction of 30 Flats for Zoo Staff in Zoo Colony.

20 Education and Awareness programmes during the year

- A Zoo Education Centre has been established within the Biological Park to facilitate structured wildlife awareness and conservation education programs, with special emphasis on outreach activities for school children. A climate change lab has also been established in this center for awareness generation about effects of climate change and its mitigation strategies. Major workshops arranged in the Zoo Education Centre for the students during this year are as below:

S.No.	Programmes	
1.	Interaction with Dr. Budhan Pukazhenth, Research Physiologist Smithsonian's National Zoo and Conservation Biology Institute, USA	29th April 2025
2.	Behaviour of Insects by Saurabh Varma, Biologist, Valmiki Tiger Reserve	3rd October 2025
3.	Human-Wildlife Conflict Mitigation by Dr. Manoj Kumar Tony, Veterinary officer, Sanjay Gandhi Biological Park, Patna	
4.	Introduction to Mammals by Dr. Dalip Kumar Baitha, Veterinary officer, Sanjay Gandhi Biological Park, Patna	
5.	Success story of Gharial Breeding in Patna Zoo by Arvind Kumar Verma, Dy Director	4th October 2025
6.	Identification of Frogs and Toads; their Key role in ecosystem by Mr. Shahbaz, Interns of Bihar State Biodiversity Board	6th October 2025
7.	Identification of Butterfly and Moths; their Key role in ecosystem by Mr. Shahbaz, Interns of Bihar State Biodiversity Board	7th October 2025
8.	Identification of Birds by Mr. Anand Kumar, RoF (Retd)	
9.	AWC Bird Count in Patna Zoo Premises by BNHS and AWC Members for students of Patna University.	13th December 2025
10.	Zoo Guide Training Program by Priya Vyankatesh The Naturalist School	1st to 4th February 2026

- A 3D Theatre is operational in the zoo, where educational 3D animation films on themes such as turtle conservation are being screened free of cost for visitors, thereby enhancing awareness through immersive learning experiences.
- A Nature Education Library has been made operational during the year 2024-25, primarily catering to school children. The facility includes a dedicated "Gauraiyya (House Sparrow) Segment" and is equipped with a variety of books, comics, and informational materials aimed at promoting awareness on nature and wildlife conservation among visitors.
- A Zoo Library has also been established and made functional, with a more than 2000 prints of 631 reference books and magazines. The facility has been developed to support academic and research needs, particularly for college students and Ph.D. scholars engaged in wildlife-related studies.
- Apart from above, additional activities and programs has been arranged/organised in the zoo.

S.No.	Programmes
1.	World Biodiversity Day (22 May 2025)
2.	World Environment Day (05 June 2025)
3.	International Yoga Day (21 June 2025)
4.	World Giraffe Day (21 June 2025)
5.	52th Patna Zoo Foundation Day (22 June 2025)
6.	World Chimpanzee Day (14 July 2025)
7.	World Snake Day (16 July 2025)
8.	International Tiger Day (29 July 2025)
9.	World Rhino Day (22 September 2025)
10.	Wildlife Week (02-08 October 2025)
11.	World Sparrow Day (20 March 2026)

21 Important Events and happenings in the zoo

Following events were organised during the year: -

(i) World Biodiversity Day (22 May 2025)



(ii) World Environment Day (05 June 2025)



(iii) International Yoga Day (21 June 2025)



(iv) World Giraffe Day (21 June 2025)



(v) 52th Patna Zoo Foundation Day (22 June 2025)



(vi) World Chimpanzee Day (14 July 2025)



(vii) World Snake Day (16 July 2025)



(viii) International Tiger Day (29 July 2025)



(ix) Patna Zoo CZA Evaluation Visit (15-17 Sept. 2025)



(x) World Rhino Day (22 September 2025)



(xi) Wildlife Week 2025 (02-08 October)





(xii) Zoo Officers/Staffs Exposure Visit (November 2025 to January 2026)

(a) Centre for Wildlife Rehabilitation and Conservation (CWRC), Kaziranga



(b) Arignar Anna Zoological Park and AIWC, Vandaluru



(c) IVRI, Izzatnagar, Bareilly



(d) Bannerghatta Zoological Park and Mysuru Zoo



(e) Nandankanan Biological Park, Bhubaneswar, Odisha



(f) Padmaja Naidu Himalayan Zoological Park, Darjeeling



(xiii) World Sparrow Day (20 March 2026)



22 Seasonal special arrangements for upkeep of animals

Diet control (addition and deletion of food items as per seasonal requirement) together with husbandry practices (Introduction of coolers, fans and room heaters, covering of windows and open spaces, trimming of large trees for proper sunbath are some activities done as per seasonal requirements) are under practice as seasonal special arrangements for upkeep of animals.

23 Research Work carried out and publications

S.No.	Research Work	Status
1	A Ph.D. research work on "Studies on Faecal Steroid Hormones to Monitor Health Status of Captive Large Herbivores in Patna Zoo" by Bibha Choubey, Department of Zoology, Patna University, Patna.	Published
2	Arif, Biologist, Ph.D Scholar:- Ph.D Research on Behavioural Assessment and Environmental Enrichment of Captive Indian Grey Wolf (<i>Canis lupus pallipes</i>) at Sanjay Gandhi Biological Park, Patna.	In progress
3	Sanya Sagar, M.sc Student:- Comparative Study of Escape Behaviour in Common Urban-Rural Birds Species in Patna.	In progress

24 Conservation Breeding Programme of the Zoo

Captive breeding of Greater one-horned rhinoceros in Sanjay Gandhi Biological Park has helped it to acquire global recognition. First pair of the pachyderm was brought to the park in 1979 and its breeding started in 1988. The park houses the highest number of individuals of the species in captivity after San Diego Zoo, California, U.S.A.

Breeding of endangered and rare animals is prime focus of the park. The park is one of the best breeding centres of the Greater One-horned Rhinoceros in the world. Breeding of the species started way back in 1988. The park witnessed the birth of two calves in 2011 and three calves in 2013. At present the zoo houses 11 rhinoceros (7 males and 4 females) of four different bloodlines. The following table Breeding Successfully enlists the species bred successfully in the park.

Breeding Successfully (Births in the last 5 years till 31.03.2025)							
Sl. No.	NAME OF ANIMALS	2021-22	2022-23	2023-24	2024-25	2025-26	TOTAL
1	Peafowl	0	2	0	1	0	3
2	Black Buck	1	2	3	5	12	23
3	Deer-Hog	3	4	4	5	5	21
4	Gaur	1	0	0	2	0	3
5	Indian Wolf	3	0	3	14	8	28
6	Hoolock Gibbon	0	0	1	0	0	1
7	Bear- Sloth	0	1	0	0	0	1
8	Tiger-Royal Bengal	0	2	0	0	4	6
9	Tiger-white	0	2	0	0	0	2
10	Rhinoceros-Indian one horned	0	0	0	0	0	0
11	Deer Swamp (Barasingha)	1	2	1	1	1	6
12	Manipur Deer (Sangai)	0	2	0	0	0	2
13	Gharial	0	0	0	25	51	76
14	Indian Rock Python	0	0	2	0	0	2
15	Love bird	0	2	0	0	0	2
16	Duck Mallard	6	0	26	33	0	65
17	Cockatoo	1	1	0	0	0	2
18	Emu	3	0	0	0	1	4
19	Red Jungle Fowl	2	3	0	0	0	5
20	Budgerigar	0	1	0	0	0	1
21	Night Heron	2	5	5	0	0	12
22	Finch Zebra	0	1	4	0	0	5
23	Deer-Spotted	4	8	2	10	12	36
24	Nilgai- Blue Bull	2	1	0	0	0	3
25	Giraffe	1	2	2	0	0	5
26	Hyena-Stripped	0	0	0	0	0	0
27	Porcupine Indian	0	0	0	1	0	1
28	Deer-Barking	2	2	0	1	5	10
29	Deer-Sambar	2	1	4	5	7	19
30	Zebra	0	0	0	0	1	1
Total		34	44	57	103	107	345

Sl. No.	Animal Name	Scientific Name	Stock as on 01.04.2025						During the Year												Stock as on 31.03.2026					
			M		F		T		Births			Acquisitions			Disposals			Deaths			M		F		T	
			M	F	U	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U
06	Owl Eagle Forest/ Eurasian Eagle Owl	<i>Bubo bubo</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
07	Owl-Indian Great Horn	<i>Bubo virginianus</i>	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
08	Greater sulphur crested Cockatoo	<i>Cacatua galerita galerita</i>	2	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1
09	Medium sulphur crested Cockatoo	<i>Cacatua galerita eleonora</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
10	Asian Emerald Dove	<i>Chakophaps indica</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
11	Pheasant-Lady Amherst	<i>Chrysolophus amherstiae</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
12	Pheasant-Golden	<i>Chrysolophus pictus</i>	4	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2
13	Black Swan	<i>Cygnus atratus</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	Lesser Whistling Duck	<i>Dendrocygna javanica</i>	1	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2
15	Emu	<i>Dromaius novaehollandiae</i>	0	0	5	5	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
16	Common Moorhen	<i>Gallinula chloropus</i>	3	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
17	Red Jungle Fowl	<i>Gallus gallus</i>	5	3	3	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	3
18	Crane-Common	<i>Grus grus</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
19	Vulture Himalayan Griffon	<i>Gyps himalayensis</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
20	Pheasant-Silver	<i>Lophura nycthemera</i>	3	2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2
21	Budgerigar	<i>Melopsittacus undulatus</i>	1	14	36	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	14
22	Black Kite/Kite Pariah	<i>Milvus migrans</i>	4	6	2	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	6
23	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>	2	0	14	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
24	Cockatiel	<i>Nymphicus hollandicus</i>	0	3	8	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
25	Indian Grey Hornbill	<i>Ocyeros birostris</i>	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
26	Pelican-Rosy/white	<i>Pelecanus onocrotalus</i>	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
27	Illiger's Macaw/ Blue-winged Macaw	<i>Primolium maracana</i>	1	1	3	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
28	Red-naped Ibis/ Ibis-black	<i>Pseudibis papillosa</i>	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
29	Parakeet-Blossom Headed	<i>Psittacula roseata</i>	0	0	18	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
30	Ostrich	<i>Struthio camelus</i>	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2

Sl. No.	Animal Name	Scientific Name	Stock as on 01.04.2025						During the Year												Stock as on 31.03.2026											
			M		F		T		Births			Acquisitions			Disposals			Deaths			M		F		T							
			M	F	U	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T					
31	Duck-Brahmini/ Ruddy Shelduck	<i>Tadorna ferruginea</i>	4	1	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4						
32	Zebra Finch	<i>Taeniopygia guttata</i>	2	0	13	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0						
33	Green Pigeon	<i>Treron</i>	4	1	5	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	1						
34	Common Barn Owl	<i>Tyto alba</i>	0	0	6	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6						
TOTAL BIRDS			71	64	143	278	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	3	1	69	61	143	273		
MAMMALS																																
01	Deer-Spotted/Chital	<i>Axis axis</i>	21	52	12	85	0	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
02	Nilgai- Blue Bull	<i>Boselaphus tragocamelus</i>	3	7	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
03	Zebra Grant	<i>Equus quagga boehmi</i>	1	1	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
04	Giraffe	<i>Giraffa camelopardalis</i>	2	4	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
05	Hippopotamus	<i>Hippopotamus amphibius</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
06	Hyena-Stripped	<i>Hyaena hyaena</i>	2	4	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
07	Porcupine-Indian	<i>Hystrix indica</i>	5	5	4	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
08	Deer-Barking/Indian Muntjak	<i>Muntiacus muntjak</i>	4	10	1	15	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
09	Chimpanzee	<i>Pan troglodytes</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
10	Deer-Sambar	<i>Rusa unicorn</i>	12	33	4	49	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL MAMMALS			53	119	21	193	0	1	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
REPTILES																																
01	Three striped Roof Turtle	<i>Batagur dhongoka</i>	1	3	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
02	Common Sand Boa	<i>Gongylophis conicus</i>	0	0	13	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL REPTILES			1	3	13	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL BIRDS			80	77	145	302	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
TOTAL MAMMALS			112	202	34	348	0	1	54	2	0	1	0	1	0	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	0	
TOTAL REPTILES			58	81	339	478	0	0	51	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
GRAND TOTAL			250	360	518	1128	0	1	106	2	2	30	1	1	0	1	0	1	0	20	17	10	231	45	61	143	273	644	1220	145	296	

28 Mortality of animals

Details of Death Report during 2025-26 (From 01.04.2025 to 31.03.2026)

Sl. No.	Species	Scientific name	Date	Sex	No.	Cause of Death
01	Black Buck	<i>Antelope cervicapra</i>	02.04.2025	M	1	Cardiac respiratory failure
02	Sloth Bear	<i>Melursus ursinus</i>	22.04.2025	M	1	Gastro-enteritis associated with cardio-respiratory failure
03	Sloth Bear	<i>Melursus ursinus</i>	29.04.2025	F	1	Gastro-enteritis & Hepatitis suspected for Infectious Canine Hepatitis (ICH).
04	Duck-Brahmini	<i>Tadorna ferruginea</i>	06.05.2025	F	1	Old age
05	Swamp Deer	<i>Rucervus duvaucelii</i>	14.05.2025	F	1	Capture myopathy
06	Indian Gaur	<i>Bos gaurus</i>	31.05.2025	F	1	Theileriosis associated with cardiac respiratory failure
07	Indian Elephant	<i>Elephas maximus</i>	01.06.2025	F	1	Necropsy lesion suggestive for Haemothorex leading to hypovolemic shock & cardiac respiratory failure
08	Rhinoceros-one horned	<i>Rhinoceros unicornis</i>	16.06.2025	M	1	Necropsy lesion suggestive for cardio respiratory failure
09	Hog Deer	<i>Axis porcinus</i>	21.07.2025	F	1	Hypovolemic shock & cardiac respiratory failure
10	Golden Pheasant	<i>Chrysolophus pictus</i>	27.07.2025	M	1	Old age
11	Spectacled Cobra	<i>Naja naja</i>	13.08.2025	U	1	Anorexia
12	Common Rat Snake	<i>Ptyas mucosa</i>	14.08.2025	U	1	Anorexia
13	Spectacled Cobra	<i>Naja naja</i>	15.08.2025	U	1	Anorexia
14	Russell's Viper	<i>Daboia russelii</i>	16.08.2025	U	1	Shock & excessive hemorrhage
15	Common Rat Snake	<i>Ptyas mucosa</i>	17.08.2025	U	1	Anorexia
16	Barking deer	<i>Muntiacus</i>	17.08.2025	M	1	Cardic and respiratory failure associated with old age.
17	Asiatic Lion	<i>Panthera leo persica</i>	17.08.2025	M	1	Multi organ failure associated with fibrosarcoma.
18	Spectacled Cobra	<i>Naja naja</i>	18.08.2025	U	1	Shock & internal hemorrhage
19	Hog Deer	<i>Axis porcinus</i>	21.08.2025	M	1	Hypovolemic shock & cardiac respiratory failure.
20	Spectacled Cobra	<i>Naja naja</i>	23.08.2025	U	1	Anorexia
21	Russell's Viper	<i>Daboia russelii</i>	24.08.2025	U	1	Shock & excessive hemorrhage
22	Spectacled Cobra	<i>Naja naja</i>	25.08.2025	U	1	Anorexia
23	Spectacled Cobra	<i>Naja naja</i>	27.08.2025	U	1	Shock & internal hemorrhage
24	Spectacled Cobra	<i>Naja naja</i>	29.08.2025	U	1	Anorexia
25	Sambar deer	<i>Rusa unicorn</i>	01.09.2025	M	1	Nodulom like infiltration come resporryatory failure.
26	Hog deer	<i>Axis porcinus</i>	02.09.2025	M	1	Hypovolemic shock & cardiac respiratory failure.
27	Hog deer	<i>Axis porcinus</i>	25.09.2025	M	1	Hypovolemic shock & cardiac respiratory failure.
28	Cockatoo	<i>Cacatuidae</i>	09.10.2025	F	1	Old age
29	Jungle cat	<i>Felis chaus</i>	09.10.2025	M	1	Cardiac arrest
30	Barking deer	<i>Muntiacus</i>	10.10.2025	F	1	Capture myopathy
31	Hog deer	<i>Axis porcinus</i>	28.10.2025	M	1	Injury shock
32	Spotted deer	<i>Axis axis</i>	01.11.2025	M	1	Old age
33	Spotted deer	<i>Axis axis</i>	02.11.2025	F	1	Hypovolemic shock
34	Leopard cat	<i>Prionailurus bengalensis</i>	09.11.2025	F	1	Old age, complications in all organs

Details of Death Report during 2025-26 (From 01.04.2025 to 31.03.2026)

Sl. No.	Species	Scientific name	Date	Sex	No.	Cause of Death
35	Leopard cat	<i>prionailurus bengalensis</i>	05.12.2025	M	1	Respiratory distress
36	Jungle cat	<i>Felis chaus</i>	15.01.2026	M	1	Inanition associated with old age
37	Indian rock python	<i>python molurus</i>	18.01.2026	F	1	Old age associated with respiratory failure
38	Peafowl	<i>Pavo cristatus</i>	24.01.2026	M	1	Cardiac arrest
39	Black swan	<i>Cygnus atratus</i>	25.01.2026	M	1	Old age
40	Ibis-black	<i>Pseudibis papillosa</i>	26.01.2026	U	1	Infection of staphylococcus spp. And gram-positive baccilli
41	Black swan	<i>Cygnus atratus</i>	27.01.2026	F	1	Respiratory distress
42	Sambar deer	<i>Rusa uhicolor</i>	27.01.2026	M	1	Infighting injury
43	Giraffe	<i>Giraffa camelopardus</i>	03.02.2026	F	1	Died due to tuberculosis.
44	Indian wolf	<i>Canis lupus pallipes</i>	10.02.2026	M	1	Died due to white chirality failure.
45	Indian wolf	<i>Canis lupus pallipes</i>	11.02.2026	M	1	Died due to cold shock respiratory failure.
46	Indian wolf	<i>Canis lupus pallipes</i>	27.02.2026	F	1	Died due to suspected neonatal weakness.
47	Indian wolf	<i>Canis lupus pallipes</i>	29.03.2026	F	1	Died due to hypovolemic shock

29 Compliance with conditions stipulated by the Central Zoo Authority

Sl. No.	Norm No. under RZR, 2009	Condition Stipulated	Time Period to Comply	Since when pending	Status with regard to compliance of the conditions
Details enclosed as "Annexure- A"					

30 List of free living wild animals within the zoo premises:

Free Range Birds of Sanjay Gandhi Biological Park, Patna.

Sl. No.	Common Name	Sch-IV	Status	IUCN/WPA Status
1	Little Cormorant	<i>Phalacrocorax niger</i>	R*2	Sch-IV
2	Indian Pond Heron	<i>Ardeola grayi</i>	R*1	Sch-IV
3	Cattle Egret	<i>Bulbulcus ibis</i>	RA1	Sch-IV
4	Little Egret	<i>Egretta garzetta</i>	R*2	Sch-IV
5	Black-crowned Night Heron	<i>Nycticorax nycticorax</i>	RM3	Sch-IV
6	Black (Paharia) Kite	<i>Milvus migrans</i>	RM1	Sch.- I
7	Shikra	<i>Accipiter badius</i>	RM2	Sch.-I
8	Bronze-winged Jacana	<i>Metopidius indicus</i>	R*2	Sch.-IV
9	Red-wattled Lapwing	<i>Vanellus indicus</i>	R*A1	Sch-IV
10	Yellow-footed Green Pigion	<i>Treron phoenicoptera</i>	R*2	Sch-IV
11	Eurasian Collared Dove	<i>Streptopelia decaocto</i>	R*A1	Sch-IV

Sl. No.	Common Name	Sch-IV	Status	IUCN/WPA Status
12	Spotted Dove	<i>Streptopelia chinensis</i>	R*A1	Sch-IV
13	Alexandrine Parakeet	<i>Psittacula eupatria</i>	R*3	Sch-IV
14	Rose ringed Parakeet	<i>Psittacula krameri</i>	R1	Sch-IV
15	Common Hawk Cuckoo	<i>Hierococcyx (Cuculus) varius</i>	R*2	Sch-IV
16	Asian Koel (Koel)	<i>Eudynamis scolopacea</i>	R*1	Sch-IV
17	Greater Coucal	<i>Centropus sinensis</i>	R1	Sch-IV
18	Barn Owl	<i>Tyto alba</i>	R3-4	Sch-IV
19	Spotted Owlet	<i>Athene brama</i>	R1	Sch-IV
20	Asian Palm Swift	<i>Cypsiurus (parvus) batasiensis</i>	R2	Sch-IV
21	Common Kingfisher	<i>Alcedo atthis</i>	RM1	Sch-IV
22	Stork-billed Kingfisher	<i>Halcyon (Pelargopsis) capensis</i>	R3	Sch-IV
23	White-throated Kingfisher	<i>Halcyon symnensis</i>	R*1	Sch-IV
24	Green Bee-eater	<i>Merops orientalis</i>	R*M1	Sch-IV
25	Common Hoopoe	<i>Upupa epops</i>	RBW2	Sch-IV
26	Blue-throated Barbet	<i>Megalaima asiatica</i>	R2	Sch-IV
27	Black-rumped Flameback	<i>Dinopium benghalense</i>	N1	Sch-IV
28	Brown Shrike	<i>Lanius cristatus</i>	W2	Sch-IV
29	Eurasian Golden Oriole	<i>Oriolus oriolus</i>	RMP2	Sch-IV
30	Black-hooked Oriole	<i>Oriolus xanthornus</i>	R*2	Sch-IV
31	Black Drongo (King-Crow)	<i>Dicrurus (adsimillilis) macrocercus</i>	R*A1	Sch-IV
32	Asian Pied Starling	<i>Sturnus contra</i>	R*2	Sch-IV
33	Common Myna	<i>Acridotheres tristis</i>	R1	Sch-IV
34	Rufous (Indian) Treepie	<i>Dendrocitta vagabunda</i>	R2	Sch-IV
35	House Crow	<i>Corvus splendens</i>	RA**1	Sch.-V
36	Red-whiskered Bulbul	<i>Pycnonotus jocosus</i>	R1	Sch-IV
37	Red-vended Bulbul	<i>Pycnonotuse cafer</i>	R1	Sch-IV
38	Jungle Babbler	<i>Turdoides striatus</i>	E1	Sch-IV
39	Red-throated Flycatcher	<i>Ficedula (Muscicapa) parva</i>	WP1	Sch-IV
40	Common Tailorbird	<i>Orthotomus sutorius</i>	R1	Sch-IV
41	Blyth's Reed Warbler	<i>Acrocephalus dumetorum</i>	WP(B**?)1	Sch-IV
42	Oriental Magpie Robin	<i>Copsychus saularis</i>	RM1	Sch-IV
43	Olive-backed (Indian Tree) Pipit	<i>Anthus hodginsi</i>	MAW2	Sch-IV
44	White (Pied) Wagtail	<i>Motacilla alba</i>	S,W	Sch-IV
45	White-browed Wagtail	<i>Motacilla maderaspatensis</i>	E2	Sch-IV
46	Pale-billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>	NA2	Sch-IV
47	Purple-rumped Sunbird	<i>Nectarinia zeylonica</i>	R2	Sch-IV
48	Purple Sunbird	<i>Nectarinia aslatica</i>	R*AM1	Sch-IV
49	House Sparrow	<i>Paser domesticus</i>	M1	Sch-IV

Symbols

E	Endemic to the Indian subcontinent (resident unless otherwise indicated)
N	Near endemic (resident unless otherwise indicated)
R	Resident
B	Breeder
S	Summer visitor
A	Altitudinal migrant
M	Migrants within the subcontinent (e.g. breeds in the Himalays & winters in
P	Passage migrant
W	Winter visitor
*	Subject to some (local) seasonal movement or nomadism
**	Localised or patchily distributed (eg. B**= breeds locally)
?	Status uncertain
1	Abundant or very common
2	Common
3	Fairly common
4	Uncommon

(2) Free Range Birds of Sanjay Gandhi Biological Park, Patna.

Sl. No.	Common Name	Scientific Name
1	Jackal	<i>Canis aureus</i>
2	Ruddy Mongoose	<i>Herpestus smithii</i>
3	Civet - Common Palm	<i>Paradoxurus hermaphroditus</i>
4	Stripped Squirrel	<i>Funambulus palmarum</i>
5	Jungle Cat	<i>Felis chaus</i>
6	Indian Flying Fox	<i>Pteropus giganteus</i>

(3) Free Range Reptiles of Sanjay Gandhi Biological Park, Patna

Sl. No.	Common Name	Scientific Name
1	Cobra	<i>Naja naja</i>
2	Goh- common	<i>Varanus sylvestrus</i>
3	Bongarus Karait	<i>Bungarus caeruleus</i>
4	Rate snake	<i>Ptyas mucosus</i>
5	Water snake	<i>Enhydryn enhydryn</i>

ANNEXURE 'A'

**Compliance Report of the CZA observations arises vide
Computer No. 169005 dated 04.03.2026 for renewal of recognition of Patna Zoo**

Sl. No.	Relevant Schedule No.	Scientific name	Action taken
1. Administrative and Staffing Pattern			
1.	10.2(2)	The scientific and technical posts of Curator, Education officer, Biologists need to be filled immediately.	The post of Biologist has been filled. The posts of Curator, Education Officer will be filled as soon as possible.
2.	10.2(3)	Currently, the Veterinary doctors are working on deputation from Dept of Animal and Fish Resources. There is no separate veterinary cadre in Forest Department. For better wildlife health management, especially for Zoos, the need of experienced and trained Veterinarian is essential. Due to deputation posts and lack of career progression opportunities in Forest Department, the well-trained Veterinarians may go back to their parent department in future, depriving the Zoo management of experienced Veterinarians. Thus, it is advised to create a veterinary cadre in Forest Department for posting of Veterinarians in Zoo and other Protected Areas.	Being Complied. The cadre creation of the Veterinary doctors for Forest department is in the final stage.
3.	10.2(3)	It is seen that Veterinary officers are frequently transferred hence affecting Zoo's wildlife Health Management. Thus, it is advised to give a longer tenure for Zoo Veterinarians, so that their experience benefits the zoo management.	Being Complied.
2. Development and Planning			
4.	10.2(2)	It is informed that the renovation of the SGBP is planned and the new Master Layout Plan (MLP) has been prepared with thematic display of animals and better visitor circulation with upgradation in animal display area, visitor facilities, support infrastructure for animal upkeep and healthcare etc. The Master Layout Plan to be submitted to Central Zoo Authority as soon as possible.	Being Complied.
5.	10.2(3)	The zoo should prepare a revised Animal Collection Plan to be housed and displayed keeping in mind the revised Master Layout Plan. The species like Rhesus macaque, Langur, Nilgai etc. which are widely found near human settlements can be removed from the collection plan.	Being Complied.
6.	10.2(3)	It is informed that establishment of a separate Satellite Rescue Facility, with provision of Isolation and Quarantine wards, outside the zoo is under consideration. In order to prevent the spread of disease in housed animals from quarantine/isolation areas, it is necessary to establish such facility outside the town area. Such facility can be used for isolation and transit of rescued, exchanged mega-herbivores and carnivores. The proposal should be sent to the Central Zoo Authority immediately.	Being Complied.

Sl. No.	Relevant Schedule No.	Scientific name	Action taken
3. Animal housing, display of animals and animal enclosures			
7.	10.4(2)	Barking deer enclosure which is covered from top with chain-link at the top of the exhibit to be removed.	Being Complied.
8.	10.4(2) & 10.4(8)	The zoo should construct a moated open-air enclosure for Jackals. Prior approval of the design should be taken before construction. It is informed that revised Master Layout Plan has been prepared where this issue will be addressed. The proposal should be sent to the Central Zoo Authority immediately.	Being Complied.
4. Veterinary and infra-structure facilities			
9.	10.6(1)	During the inspection of the veterinary hospital, it is informed that some modern machineries and equipment based on infra-red and LASER technology is being used in some of the big zoos for diagnosis and treatment of mega-herbivores which otherwise is difficult without these equipment. In the betterment of the zoo, such machineries and equipment can be purchased by the zoo.	Complied.
10.	10.6(3)	It is informed that establishment of a separate Satellite Rescue Facility, with provision of Isolation and Quarantine wards, outside the zoo is under consideration. The proposal should be sent to the Central Zoo Authority immediately.	Being Complied.
11.	10.6(5)	The zoo should post qualified Lab Assistant and Pharmacist to assist the Veterinary Officers.	Being Complied.
5. Acquisition and Breeding of Animals			
12.	10.9 (1)	To augment the population of the species in their natural habitat, the efforts for releasing the excess population of indigenous species in the zoo, such as Sambar, Spotted Deer, Gharial, Indian Grey Wolf etc. can be released in their natural habitat within the State following IUCN Guidelines.	Being Complied.
13.	10.9 (6)	The Zoo should prepare a detailed conservation breeding plan for Indian Greater Rhino.	Being Complied.

6. Research Activities

14	10.10(1)	It is informed that the establishment of a modern and well-equipped Disease Diagnosis, Study and Research Centre in Sanjay Gandhi Biological Park, Patna is in process and Preliminary analysis is being carried out for its establishment. It could become a Wildlife forensic centre for Eastern India and will reduce the work load on IVRI and WII. It is suggested to prepare a detailed project for establishing a state of the art forensic and disease diagnosis centre at Patna Zoo. The same should be approved by Central Zoo Authority as soon as possible.	Being Complied.
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7. Other observations

15		For strong surveillance and monitoring of every animal cage and every corner of the Zoo I recommend to have a centrally controlled CCTV System in the Zoo Director Official chamber from where he can visualize and observe every activity of the animals and visitors as well. It is very important and should be complied as soon as possible.	Being Complied.
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Welcome to PATNA ZOO
 A Confluence of Nature and Biodiversity
 स्वागत है और विविधता का संगम
 एक प्रकृति का संगम और जैव विविधता का संगम।

- | | |
|--|--|
| ZOOLOGICAL SECTION | BOTANY SECTION |
| 1. भारतीय शेर
2. भारतीय बाघ
3. चीमपांखे
4. चित्त
5. एशियाई शेर
6. तेंदु
7. होल्लोक गिब्रन
8. गिब्रन प्रोबेट
9. गिब्रन प्रोबेट
10. शेर
11. गिब्रन प्रोबेट
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40. गिब्रन प्रोबेट | 41. गुलाब का बगीचा
42. गुलाब का बगीचा
43. गुलाब का बगीचा
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