



GARCHUMUK ZOOLOGICAL PARK

ANNUAL REPORT

2025-26



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1. Report of the Officer-in-charge

A Milestone of 35 years- It brings me immense pleasure and a profound sense of pride to present the Annual Report for Garchumuk Zoological Park for the year 2025-26. This year marks a momentous milestone in our history—the completion of 35 years of dedicated service to wildlife conservation and education. Established in 1991 as a modest, localized Deer Park at the scenic confluence of the Damodar and Hooghly rivers has steadily evolved. Through decades of scientific management, habitat restoration, and strict adherence to modern statutory guidelines, we have successfully transitioned into a recognized **Mini Zoo**. This journey of 35 years is not just a timeline of infrastructural growth; it is a testament to our evolving commitment toward the welfare of our captive fauna and the sensitization of the community. This past year has been focused on consolidating our past achievements while upgrading our facilities to meet international standards of animal welfare. In line with Central Zoo Authority (CZA) guidelines, we have successfully modified our enclosures. Our biological team has implemented advanced environmental enrichment protocols. From structural changes to feeding enrichments, retaining our focus on promoting natural behaviours of zoo housed animals and reducing stereotypic tendencies. Operating as a crucial conservation hub in the district, the zoo successfully rescued, treated, and rehabilitated several scheduled avian and reptilian species brought in by the forest division. The veterinary team has profoundly treated ill animals through round-the-clock medical care. They successfully minimized the park's mortality rate while seamlessly handling the rescue, treatment, and rehabilitation of injured regional wildlife. Workshops related to animal handling, rescue operations have been organised for the zoo staffs. They have been trained hands on in combating natural disaster, fire emergency and safety security in zoo.

A zoo's true value lies in its ability to bridge the gap between local populations and nature and our zoo has been successfully doing that. Several days related to conservation of wildlife and nature have been celebrated engaging the local school students. Visitors' engagement has reached over 1.5 Lakhs. The revenue generated has been systematically channelled back into enhancing visitor amenities and animal healthcare facilities through proper channel. Last year the zoo has completed the construction of enclosures for Striped Hyena and Indian Wolf and waiting for further enrichment and housing of the species.



As we look forward, our vision is the transition of Garchumuk Zoological Park from a 'Mini Zoo' to 'Medium Zoo', a premier centre for regional conservation breeding and environmental education, in near future.

This 35-year progress would have been impossible without the continuous support and guidance of the State Forest Department, West Bengal Zoo Authority, and Central Zoo Authority. I would like to extend my sincere thanks to Sri Manoj Kumar Agarwal, IAS, Chief Secretary, Government of West Bengal and Chairman, West Bengal Zoo Authority. I express my gratitude to Sri Manish Jain, IAS, Additional Chief Secretary and Vice Chairman, West Bengal Zoo Authority. I extend my deepest gratitude to Sri Sandeep Sundriyal, IFS, Head of Forest Force, Department of Forests, West Bengal and Sri Rajesh Kumar, Principal Chief Conservator of Forests (WL) & Chief Wildlife Warden, Department of Forests, West Bengal for their guidance. I also express thankfulness to Sri P. Kamalakanth, IFS, Additional Principal Chief Conservator of Forests & Member Secretary, West Bengal Zoo Authority, for his support and guidance.

I would like to acknowledge Sri Kamal Saha, Assistant Divisional Forest Officer, Howrah Division for helping in running the day-to-day affairs of the zoo. And finally, my heartfelt thanks to the entire zoo team, who work tirelessly behind the scenes towards animal welfare and the people and visitors whose affection for wildlife continues to fuel our mission. Therefore, I look forward to working alongside our dedicated team to ensure another prosperous and impactful year for our zoo and its inhabitants.



Sujit Kr. Das, WBFS
Ex-officio Director
Garchumuk Zoological Park &
Divisional Forest Officer
Howrah Division



2. History of the zoo

Garchumuk Deer Park was established in the year 1988. The following sequence of events has been chronologically presented.

On 26th July 1988 during closing ceremony of Arannya Saptah, Sabhadhipati, Howrah Zilla Parishad, District Magistrate, Howrah, Mayor, Howrah Municipal Corporation among other dignitaries visited Garchumuk Forest, established by the Social Forestry Division, Howrah. One compact block of nearly 50 ha of man-made forests, close to the famous sluice gate on Lower Damodar Canal was tentatively selected for establishment of the only Deer Park in the District of Howrah.

From the earlier correspondences found in official records, it is evident that Howrah Zilla Parishad was very keen to render all needed assistance in setting up the Park, with the technical support of Social Forestry Division, Howrah. The then Sabhadhipati, Howrah Zilla Parishad approached the then Minister-in-Charge, Environment & Forest Department, Government of West Bengal with the proposal to establish a Deer Park.

During the year 1990, initial financial assistance to the tune of Rs. 30,50,900 was provided by Howrah Zilla Parishad at the disposal of the DFO, Howrah Social Forestry Division, in connection with creation & maintenance of Plantations (about 300 Hectares) and construction of Deer enclosure.

Enclosure for Deer was constructed during the year 1990 with RCC posts and G.I. barbed wire fencing & chain link fencing over 700 m length & 2.6 m height. A pair of Deer (1 Male & 1 Female) was transported in wooden boxes from Deer Research Centre, Salt Lake and was released in the newly constructed Deer enclosure at Garchumuk on 29.12.1990.

The first check list of free living Birds in and around Garchumuk was prepared in 1990. A total of 60 species of Birds were identified in the check list.

The Deer Park was formally inaugurated & opened to public by the then M.I.C., Forest & Environment, Gov. of W.B. on 31.01.1991. The inauguration ceremony was covered by prominent media houses such as Doordarshan & All India Radio.

During 1990-91, Govt. of India accorded administrative approval to the scheme of “Captive Breeding & Rehabilitation of endangered species” and allocated fund to the tune of



Rs. 1,08,500 towards captive breeding & rearing of Fishing Cats in Howrah District and their subsequent release in the wild.

The construction of the enclosure & captive breeding Centre for Fishing Cats within the Deer Park was completed in July 1991. The enclosure had an area of 600 sqm. with a pond inside and planted with perennial shrubs and 'Hogla' to provide hiding place for the Wild Cats. 1 female Fishing Cat was first released in the newly constructed enclosure on 12.11.1991 by the then Chief Wild Life Warden, West Bengal.

During 1992, one committee was constituted under the chairmanship of the then Chief Wild Life Warden to discuss pending applications on Deer distribution to different institutions of the State. In terms of the decision of this Committee, another pair of Spotted Deer (one male & one female) was transported in wooden boxes from Alipore Zoological Garden, Kolkata and was released at Garchumuk during September 1992.

The first Aviary enclosure of the Deer Park was constructed in the year 1994. In this circular shaped Aviary of 7.50 metre Diameter and 8 meter height, with a wet moat (tank) encircling the enclosure, Peafowls were displayed and Turtles were housed in this encircling water tank later. This aviary enclosure existed till 2021, though badly damaged and had been recently dismantled.

The first formal application for recognition as a Deer Park was submitted to Central Zoo Authority by the Secretary, Howrah Zilla Parishad during the year 1994.

During the year 1995, the following animals were sent to the Park from Deer Research Centre, Salt Lake for better survival & upkeep: Rose Ringed Parakeets: 106 no., Alexandrine Parakeets: 10 no., Blossom headed Parakeets: 3 no., Koel: 5 no., Hill Myna: 2 no., Munia: 8 no., Pariah Kite: 2 no., Baz: 1 no. & Nilgai: 1 no.

Further during the year 1995, a proposal & detailed estimate for construction of a Leopard enclosure and introduction of an Elephant in the Park, as desired by then M.I.C. Environment & Forests, Govt. of West Bengal, was sent by DFO Howrah Social Forestry Division to the Sabhadhipati, Howrah Zilla Parishad. Howrah Zilla Parishad agreed to provide the necessary financial assistance. However, from available official records, it appears that the construction of these two enclosures could not be taken up for want of approval of CZA as the Zoo did not have a Master Plan at that time.



One male Black Buck was introduced in the Animal Collection of Garchumuk during the year 2003. However, its source and mode of transportation could not be found from available official documents. This single Black Buck was housed in the Deer enclosure along with Spotted Deer and Nilgai. It died on 21/09/2015, the cause of death as stated by the Veterinarian was cardio respiratory failure due to over age.

The Central Zoo Authority granted recognition to Garchumuk Deer Park, Howrah as a Mini category Zoo under Section 38H of the Wild Life (Protection) Act, for a period upto 31.03.2011, vide F. No. 23-3/97-CZA (382) (M) dated 18/03/2008. [Annexure X (a)]

The first ever Master Plan for the long-term development of the Zoo was submitted to CZA in the year 2009, by Howrah Zilla Parishad.

Garchumuk Deer Park & Mini Zoo was brought under the management control of the West Bengal Zoo Authority vide Department of Forest Notification no. 747-For Dt. 03.04.2012 (Annexure IX) along with 11 (eleven) other Zoological Parks of the State & the Divisional forest Officer, Howrah Social Forestry Division was designated as the “Ex-officio Director” who was authorized to manage the Zoo and manage the funds of West Bengal Zoo Authority through separate bank accounts to be opened in the name of WBZA.

The first master (layout) plan of Garchumuk Deer Park & Mini Zoo was approved on 26/10/2013.

The entire campus of the Park including the Rest House, DFO Camp Office and staff quarters, animal enclosures & existing stock of Animals etc. were finally handed over by the Divisional Forest Officer, Howrah Division to the Member Secretary, West Bengal Zoo Authority on 19.08.2014 under their joint Seal & Signature.

The construction of the Crocodile Pond enclosure was completed during the year 2014-15. One seized female Marsh (Mugger) Crocodile was transferred from the Wild Animal Rescue & Transit facility Centre, Salt Lake to Garchumuk on 12.02.2015, and released in the newly constructed enclosure.

The construction of the Turtle Pond enclosure, similar in design to the Crocodile enclosure was also completed during the year 2014-15. During the year 2016, 476 no. of Indian Softshell Turtles (*Lissemys punctata punctata*) received from Rescue Centre at Salt Lake, Kolkata were released in the pond. Thereafter in the year 2017, 100 no. Turtles were translocated to North Bengal Wild Animal Park, Siliguri.



The Porcupine enclosure was also constructed during 2014-15. It was a hexagonal enclosure having an underground concrete chamber. The only approved research work, by the Wildlife Research Advisory Committee prior to 2021, was “Study on Ethology of Indian Crestless Porcupine (*Hystrix brachyura*)” submitted & conducted by University of Calcutta, during the year 2015.

The construction of the Pheasantry enclosure was completed during 2015-16. One pair each of Golden Pheasant, Silver Pheasant & Red Jungle Fowl were transferred from Padmaja Naidu Himalayan Zoological Park, Darjeeling as donation for display to the visitors on 01/09/2016.

The second master (layout) plan of Garchumuk Deer Park (Mini Zoo), Howrah was approved by the CZA in its 30th meeting held during 2017, vide agenda item no. 7 based on recommendation of the technical committee of the CZA [Annexure II (b)].

The Fishing Cat enclosure was constructed during 2020-21. 4 Fishing Cats (2:2), rescued from various locations of Howrah District, were introduced into the enclosure during January 2021.

In the year 2022 the Pheasantry section was modified. Two new aviary enclosures were built for housing different types of Exotic flying birds and various water birds. Along with that, 2 adjacent enclosures were built for housing Indian Rock Python and Burmese Python.

On 21st December, 2023 Honorable Chief Minister of West Bengal Smt. Mamata Banerjee inaugurated this Mini Zoo. The Mini Zoo was renamed as ‘Garchumuk Zoological Park’.

In 2024, enclosures for housing and displaying Jungle Cat, Green Iguana, Water Monitor, Yellow Monitor and Bengal Monitor have been inaugurated. Along with that Administrative building along with approach road and a Nature’s trail have also been inaugurated.

The Masterplan and Master (Layout) plan of Garchumuk Zoological Park has got authentication from Central Zoo Authority for 20 years, i.e. 2024-25 to 2044-45 vide reference no. 23-3/97-CZA(382)(ne) i/94313/2025 DATED 18.01.2025.



3. Vision

The modern zoo must operate across the whole spectrum of conservation activities from ex-situ breeding of threatened species to research, education, training and capacity building. In the recent past there has been a paradigm shift in the zoo management globally.

The vision of Garchumuk Zoological Park is primarily to establish itself as an elite scientific institution engaged in animal welfare and conservation of wildlife, by achieving the highest standards of housing and upkeep for Zoo animals and development of requisite expertise for upkeep and healthcare of the animals on one hand and promoting planned coordinated conservation breeding of endangered wild animal species of the region, on the other hand.

The Zoo also envisions to establish itself as a centre of knowledge on effective techniques for maintaining natural ambience through suitable landscaping and pollution free environment and to develop amongst the visitors' empathy for wild animals, an understanding and awareness about the need for conservation of natural resources and for maintaining the ecological balance.

4. Mission

The Mission of Garchumuk Zoological Park, Howrah is to achieve the distinction of an outstanding 'Small Zoo' through world class conservation, education, research and exciting visitors' experiences by connecting people to wildlife and biodiversity conservation and to develop empathy among visitor for wild animals.

The Zoo also aims to establish itself as a 'Medium category Zoo' in near future through increased foot fall and to develop amongst the visitors' empathy for wild animals, an understanding and awareness about the need for conservation of natural resources & endangered Wild fauna.

5. Objective

The objectives of Garchumuk Zoological Park have been framed in consonance with National Zoo Policy, 1998, Recognition of Zoo rules, 2009 with (amendment) rules, 2013 and various guidelines of Central Zoo Authority, and is as follows:



- Display of the rich biodiversity of the region ie. Gangetic plains of South West Bengal in general and wetland ecosystem fauna of Howrah and Hooghly Districts in particular, with some exotic animals in its collection plan, in modern Zoo enclosures.
- Compliment and strengthen the national efforts in conservation of wildlife, through planned coordinated breeding of endangered wild animal species of the region, under ex-situ condition and raise stocks for rehabilitating them in wild as and when it is appropriate and desirable.
- Promote nature education and interpretation, to inspire Zoo visitors to grow empathy for wild animals, an understanding and awareness about the need for conservation of natural resources and for maintaining the ecological balance.
- To provide healthy recreation to the visitors, through proper landscaping and providing a naturalistic environment within the Zoo to enable the visitors to have communion with nature.
- To act as a Rescue Centre by receiving and keeping orphaned, seized, rescued & injured wild animals, their treatment and care and subsequent release in nature or providing life time care facility.
- Development of expertise in management of captive animals, zoo architecture & landscaping.
- Promote research on animal biology & behaviour, disease control & health care, food & nutrition, habitat and reproductive biology of wild animals displayed in the Zoo for evolving strategies for providing the animals housed in the Zoo a better quality of life, enhanced longevity and improved reproduction potential.

6. About us

Sl. No.	Particulars	Information
1	Name of the Zoo	Garchumuk Zoological Park
2	Year of Establishment	1991



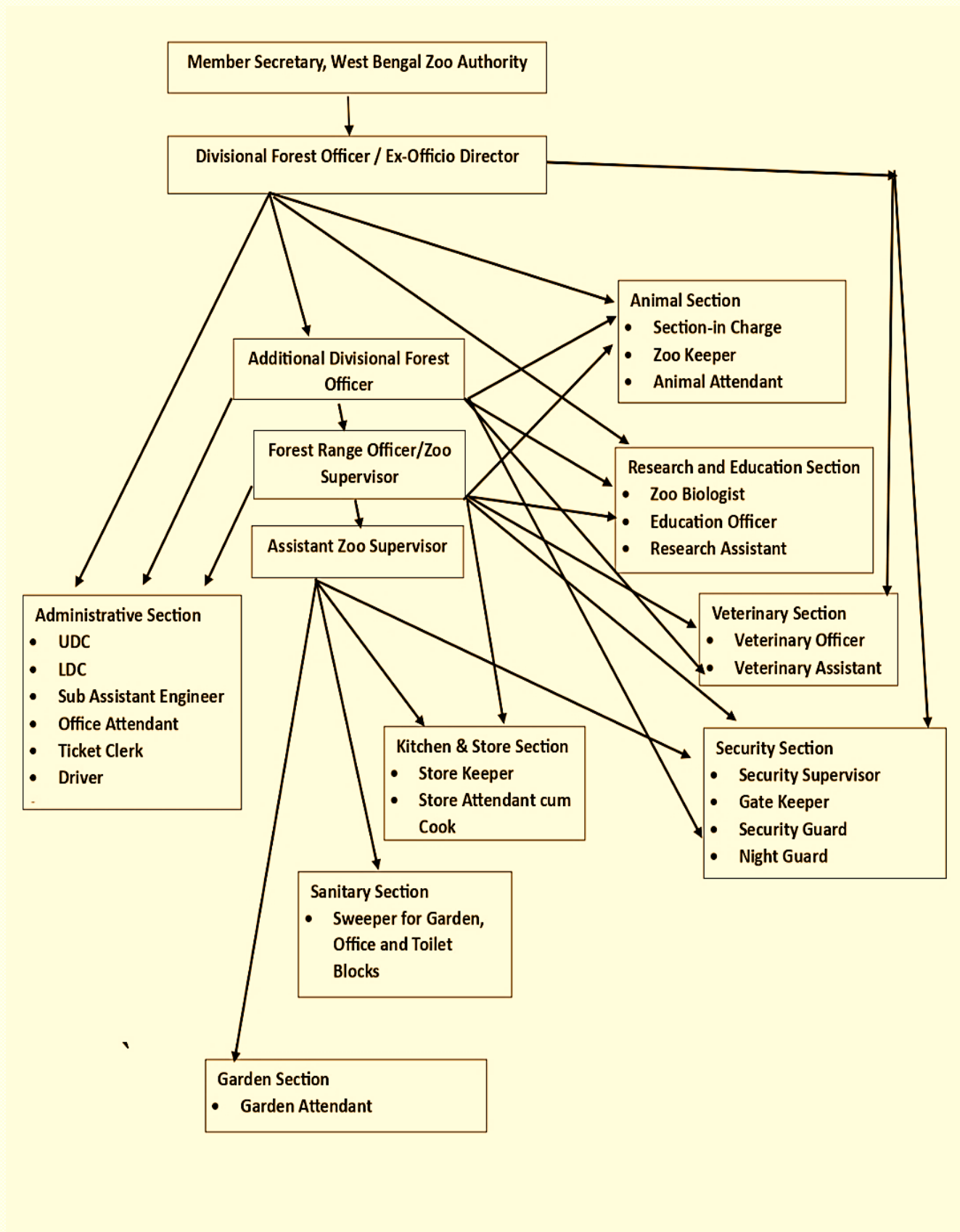
3	Address of the Zoo	58 Gate, Ulughata, PO Khurigachi, PS Shyampur, Uluberia, Dt. Howrah, West Bengal. PIN-711315
4	State	West Bengal
5	Telephone Number	03214 – 271044 033-2641-1772
6	Fax Number	033-2641-1772
7	E-mail address	dfohowrah@gmail.com
8	Website	Wbza.in/gmzg
9	Distance from nearest	Airport:66 Km (Kolkata Airport)
		Railway Station: Howrah -43.0 KM Uluberia:15.0 KM
		Bus Stand: Garchumuk Bus Stand within ½ KM
10	Recognition Valid upto (Date)	Reg. No. 23-3/97-CZA(382)(NE) Dated: 29/05/2023 and renewal of recognition as a Mini category Zoo is for a period up to May-2025. On 2 nd December, 2025, evaluator from Central Zoo Authority has visited and assessed the zoo regarding renewal of its recognition.
11	Category of zoo	Mini Category Zoo
12	Area (in Hectares)	9.158 Hectare
13	Number of Visitors (2025-26)	Adult: 151983
		Children: 9905
		Total Indian: 161888
		Total Foreigners: NIL
14	Visitors' Facilities Available in Zoo	1) Seating Arrangement 2) Visitors' Rest Shed 3) Lawns



		4) Water ATM 5) Cafeteria 6) Souvenir Shop 7) Nature's Trail 8) First-Aid Arrangement 9) Wheel chair Facility
15	Weekly Closure Day of the Zoo	Monday
Management Personnel of the zoo		
016	Name with designation of the Officer in-charge	Sri Sujit Kumar Das Ex-officio Director, Garchumuk Zoological Park & Divisional Forest Officer, Howrah Division.
	Name of the Veterinary Officer	Dr. Malay Maity, B.V.Sc. & A.H., Post Graduate, National Diploma in Zoo and Wild Animal Health care and management.
	Name of the Curator	NA
	Name of the Biologist	Ms. Ishita Chongder
	Name of the Compounder/ Lab Assistant	NA
Owner / Operator of the Zoo		
17	*Name of the Operator	Sri Sujit Kumar Das Ex-Officio Director, Garchumuk Zoological Park & Divisional Forest Officer, Howrah Division.
18	Address of the Operator	Office of the Ex-Officio Director, Garchumuk Zoological Park & Divisional Forest Officer, Howrah Division, Dalmia Park, Stadium Complex, Howrah-711101
19	Contact details/Phone number of Operator	033 2641-1772
20	E-mail address of Operator	dfohowrah@gmail.com



7. Organizational Chart



8. Human Resources

Sl. No.	Designation	Number of Sanctioned Posts	Names of the incumbent
1.	Ex-Officio Director	1	Sri Sujit Kumar Das, WBFS
2.	Ex-Officio Assistant Director	-	Sri Kamal Saha, WBFS
3.	Unit-In-Charge/ Forest Range Officer	-	Ms. Esha Bose
4.	Veterinary Officer	-	Dr. Malay Maity
5.	Zoo Biologist	-	Ms. Ishita Chongder
6.	Zoo Supervisor	1	-
7.	Research Assistant	1	Sri Soham Mitra
8.	Assistant Zoo Supervisor	1	Sri Uttam Kumar Mondal
9.	Veterinary Assistant	1	Sri Bhaskar Malik
10.	Gate Keeper	1	Sri. Pradip Kumar Das
11.	Driver	1	-
12.	Zoo Keeper	2	Sri Tapan Das Sri Subrata Bag
13.	Animal Attendant	4	Sri Mohan Chandra Manna Sri Krishnandu Halder Sri Swarnadeep Ghosh Sri Ranjit Manna
14.	Garden Attendant	1	Sri Palan Sardar
15.	Sanitary Attendant	1	Sk. Akkash Ali
16.	Attendant	2	-
17.	Security Personnel	6	Sri Asit Pramanik Sri Monirul Khan Sri Jagabandhu Naskar Sri Susanta Das Sri Ayush Shekhar Sri Arit Das
18.	Lower Division Clerk	1	Sri Sujit Das
19.	Ticket Clerk	1	Smt. Moumita Dey



9. Capacity Building of the zoo personnel

Capacity Building of Zoo Personnel					
Sl. No.	Name	Designation	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
1.	Ms. Ishita Chongder	Zoo Biologist	An interaction cum awareness programme organized by the West Bengal Veterinary council & Directorate of AR & AH under ARDD, Govt. of West Bengal on the occasion of World Veterinary Day	26.04.2025	Animal Resources Development Department, AR & AH under ARDD, Govt. of West Bengal
2.	Dr. Malay Maity Mr. Bhaskar Malik	Veterinary Officer Veterinary Assistant	Recent Developments in Biochemical investigation for wildlife healthcare' organized by West Bengal Veterinary Council in collaboration with West Bengal Zoo Authority	27.04.2025	Zoological Garden Alipore
3.	Dr. Malay Maity Ms. Ishita Chongder	Veterinary Officer Zoo Biologist	'Modern approaches towards feeding and Healthcare Management of Zoo Animals'	15.05.2025	Zoological Garden Alipore



	Mr. Bhaskar Malik	Veterinary Assistant	organized by West Bengal Veterinary Council in collaboration with West Bengal Zoo Authority		
4.	Ms. Ishita Chongder	Zoo Biologist	Seminar regarding diet and welfare of zoo animals Zoo Authority and West Bengal Veterinary council	17.07.2025	Zoological Garden Alipore
5.	Dr. Malay Maity Ms. Ishita Chongder Mr. Soham Mitra Mr. Bhaskar Malik	Veterinary Officer Zoo Biologist Research Assistant Veterinary Assistant	Special Health-care Management of Tiger organized by West Bengal Zoo Authority marking the celebration of the 150 th year of Zoological Garden Alipore	26.07.2025 and 27.07.2025	Zoological Garden Alipore & Sundarban Wild Animals Park
6.	Mr. Swarnadeep Ghosh	Animal Attendant	Capacity Building Programme sponsored by Central Zoo Authority (CZA)- Regional Training Workshop for the Zoo Keeper of Eastern India from	25.08.2025 to 28.08.2025	Tata Steel Zoological Park. Jamshedpur, Jharkhand
7.	Ms. Ishita Chongder Mr. Soham Mitra	Zoo Biologist Research Assistant	Two Day awareness & capacity development sessions on identification,	25.02.2026 and 26.02.2026	Garchumuk Zoological Park



Mr. Bhaskar Malik	Veterinary Assistant	triage and handling of commonly rescued/seized turtles and tortoises of West Bengal' on		
Mr. Tapan Das Mr. Subrata Bag	Zoo Keeper			
Mr. Mohan Chandra Manna Mr. Krishnendu Haldar Mr. Swarnadeep Ghosh Mr. Ranjit Manna	Animal Attendant			





Participants taking part in different Capacity Building programs and workshop



10. Zoo Advisory Committee- Nil

11. Health Advisory Committee

As per the directives of the Central Zoo Authority, one Health Advisory Committee has been constituted (ref. 1106/1(9)/5M-85/2005(Pt.-2), dated. 07.03.2018).

Details of the Health Advisory Committee:

Sl. No.	Name of the member	Designation
1	Joint Director, ARD IAH &VB (R&T), Belgachia, Kolkata-37	Chairman
2	Dr. Joyjit Mitra, Specialist, (Sero-Epidemiology), RDDDL(ER), IAH&VB,Belgachia, Kolkata-37	Member
3	Dr. Debasish Chatterjee, Asst. Director, ARD (Vety), (Disease Investigation), IAH &VB, Belgachia, Kolkata-37	Member
4	Dr. Proloy Mandal, Asst. Director, ARD (Vety), IAH&VB, Belgachia, Kolkata-37	Member

12. Statement of income and expenditure of the Zoo

Total Revenue: Rs. 39,55,885/-

- Gate Collection Rs. 38,98,625/-
- Animal adoption Rs. 1,000/-
- Souvenir Shop Rs. 32,460/-
- Forest Rest House Charges Rs. 5,800/-
- Zoo shop rent Rs. 18,000/-

Total expenditure: Rs 3,32,46,724.00/-



13. Daily Feed Schedule of animals

Diet Chart for Mammals

Diet chart for Fishing Cat				
Sl. No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Chicken	250	12	5
2	Local live Fish	500		5
	TREAT			
1	Live Chicken	1-1.2 kg	1st & 3rd week of each month	1 (Wednesday)
2	Live Rabbit	1-1.2 kg	2nd & 4 th week of each month	1 (Wednesday)
NOTE				
1	Fasting will be on Thursday every week			
2	Rearing of live fish in the pond inside Fishing cat enclosure (Monthly 10 kg for all)			
3	For nursing mother 250gm extra fish to be provided for 2 months			

Diet Chart for Jungle Cat				
Sl. No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Chicken	500	12	5
2	Beef/Buffalo Meat	250	12	5
3	Chicken Liver	50	12	2
	TREAT			
1	Live Chicken	1-1.2 kg	1st & 3rd week of each month	1 (Wednesday)
2	Live Rabbit	1-1.2 kg	2nd & 4 th week of each month	1 (Wednesday)
NOTE				
1	Fasting will be on Thursday every week			
2	For nursing mother 250gm extra chicken to be provided for 2 months			



Diet Chart for Spotted Deer

Sl No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Wheat Bran	250	12 months	12	7
2	Crushed Barley	100	12 months	12	7
3	Crushed Oats	50	12 months	12	7
4	Soaked Gram	200	12 months	12	7
5	Soaked Corn	50	12 months	12	7
6	Ground Nut Cake	60	Nov-Feb	4	7
		40	Mar-Oct	8	7
7	Red Potato	200	12 months	12	7
8	Carrot	200	12 months	12	7
9	Spinach	200	Nov-Feb	4	7
10	Red Amaranth	100	Nov-Feb	4	7
11	Beans/Yard Long Bean	100	12 months	12	7
12	Watermelon (April-June)	500	Apr-Jun	3	3
13	Common Salt	10	12 months	12	7
14	Green Fodder (Hybrid Nepier/Berseem/Maize/Oats/Jackfruit leaves/Subabul Leaves etc.as per availability)	4000	12 months	12	7
15	Jaggary/Molasses (Akher gur)	100	12 months	12	7

Note

1	Black/Rock Salt Block 20 gm/head/day- to be provided as per requirement
2	Mineral mixture/Block to be provided everyday 10gm/head/day-- to be provided as per requirement

Diet Chart for Barking Deer

Sl No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Wheat Bran	50	12 months	12	7
2	Crushed Barley	100	12 months	12	7
3	Crushed Oats	50	12 months	12	7
4	Soaked Gram	200	12 months	12	7
5	Banana	100	12 months	12	7
6	Red Potato	150	12 months	12	7
7	Carrot	150	12 months	12	7
8	Cabbage	100	12 months	12	3



9	Leafy vegetables (Spinach/Red and Green Amaranth etc. as per availability)	200	12 months	12	7
10	Beans/Yard Long Bean	500	12 months	12	7
11	Watermelon (April-June)	500	Apr-Jun	3	3
12	Common Salt	10	12 months	12	7
13	Green Fodder (Maize/Oats/Jackfruit leaves/Subabul Leaves etc. as per availability)	1000	12 months	12	7
14	Jaggary/Molasses (Akher gur)	100	12 months	12	7

Note

1	Black/Rock Salt Block 10 gm/head/day- to be provided as per requirement
2	Mineral mixture/Block to be provided everyday 5 gm/head/day- to be provided as per requirement

Diet Chart for Nilgai

Sl No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Wheat Bran	2000	12 months	12	7
2	Crushed Barley	250	12 months	12	7
3	Crushed Oats	100	12 months	12	7
4	Soaked Gram	500	12 months	12	7
5	Red Potato	200	12 months	12	7
6	Carrot	300	12 months	12	7
7	Leafy vegetables (Spinach/Red and Green Amaranth etc. as per availability)	1000	12 months	12	7
8	Banana	500	12 months	12	7
9	Beans/Yard Long Bean	500	12 months	12	7
10	Paddy Straw	1000	12 months	12	7
11	Watermelon (April-June)	1000	Apr-Jun	3	3
12	Common Salt	50	12 months	12	7



13	Green Fodder (Hybrid Nepier/Beseem/Maize/Oats/Jackfruit leaves/Subabul Leaves etc.as per availability)	4000	12 months	12	7
14	Jaggary/Molasses (Akher gur)	100	12 months	12	7

Note

1	Black/Rock Salt Block 50 gm/head/day- to be provided as per requirement
2	Mineral mixture/Block to be provided everyday 20 gm/head/day-- to be provided as per requirement

Diet Chart for Manipur Brow-Antlered Deer

Sl No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Wheat Bran	500	12 months	12	7
2	Crushed Barley	100	12 months	12	7
3	Crushed Oats	50	12 months	12	7
4	Soaked Gram	200	12 months	12	7
5	Red Potato	300	12 months	12	7
6	Carrot	400	12 months	12	7
7	Leafy vegetables (Spinach/Red and Green Amaranth etc. as per availability)	700	12 months	12	7
8	Banana	200	12 months	12	7
9	Beans/Yard Long Bean	500	12 months	12	7
10	Watermelon (April-June)	500	Apr-Jun	3	3
11	Common Salt	25	12 months	12	7
12	Green Fodder (Hybrid Nepier/Beseem/Maize/Oats/Jackfruit leaves/Subabul Leaves etc.as per availability)	1000	12 months	12	7
13	Jaggary/Molasses (Akher gur)	100	12 months	12	7

Note:

1	Black/Rock Salt Block 25 gm/head/day- to be provided as per requirement
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Diet Chart for Himalayan Porcupine

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Ripe Banana, Cluster Fig (Ficus racemose)	100	12	7
2	Vegetables (Carrot/Beans/Pumpkin/leafy vegetable/Beetroot/Whole Corn)	300	12	7
3	Soaked Gram	100	12	7
4	Cucumber	350	12	7
5	Tubers (Sweet potato/potato/sakhalu/other tubers)	200	12	7

Diet Chart for Aves**Diet Chart for Macaw**

Sl. No.		Feed Item	Amount/Head (gm)	Month	Days/Week
1	VEGETABLES	Ladies Finger	10	12 Months	7
2		Bitter gourd	5	12 Months	7
3		Pumpkin	5	12 Months	7
4		Carrot	5	12 Months	7
5		Raw Green Chillies	10	12 Months	7
6		Red, Yellow, Green Bell Pepper	10	12 Months	7
7		Corn Cob	10	12 Months	2
8		Sweet Potato	10	12 Months	7
9		Yard-long Bean	5	12 Months	1
10		Gourd	5	Mar- Aug	4
11		Pointed Gourd	5	Mar- Aug	7
12		Spinach	5	Oct-Mar	2
13		Broccoli	5	Nov- Feb	7



14		Beet Root	5	Nov- Feb	7
15	SOFT FOOD	Boiled Egg	10	12 Months	7
16		Brown Rice	5	12 Months	7
17		Sprout			
18		Sunflower	5	12 Months	7
19		Gram	5	12 Months	7
20		Mung Bean	5	12 Months	7
21		Corn	5	12 Months	7
22		Chickpea	5	12 Months	7
23		Whole Yellow Peas	5	12 Months	7
24		Wheat	5	12 Months	7
25	FRUITS	Guava	15	12 Months	7
26		Papaya	15	12 Months	7
27		Banana	5	12 Months	7
28		Cucumber	5	12 Months	7
29		Sugar Cane	10	12 Months	1
30		Java Apple	10	April-June	7
31		Mango	10	April-June	4
32		Coconut	1 pc	April-June	1
33		Sapodilla	5	April-June	4
34		Watermelon	10	April-June	7
35		Muskmelon	10	April-June	3
36		Litchi	10	May- July	4
37		Pomegranate	10	Feb-May	7
38		Figs	10	June- Oct	3
39		Yam	10	Jan-March	7
40		Apple	10	Nov- Feb	1
41		Orange	5	Nov- Feb	1
42		Grapes	10	Dec-March	2
43	NUTS	Roasted Peanuts	5	12 Months	7
44		Brazil Nuts	5	12 Months	2
45		Macadamia Nuts	2.5	12 Months	2
46		Hazelnuts	2.5	12 Months	2
47		Almond	2	12 Months	7
48		Pecan Nuts	1.5	12 Months	7
49		Red Cashew	2.5	12 Months	7
50		Walnut with shell	30	12 Months	7
51	SEEDS	Sunflower seeds	15	12 Months	7
52		Pumpkin Seeds	5	12 Months	7
53		Watermelon Seeds	5	12 Months	7
54		Canary Seeds	15	12 Months	7
55		Paddy	2.5	12 Months	7
56		White Millet	2	12 Months	7
57		Red Millet	2	12 Months	7
58		Yellow Millet	2	12 Months	7



59		Hulled Oats	5	12 Months	7
60		Safflower	2.5	12 Months	7
61		Wheat	2.5	12 Months	7
62	INSECT	Mealworm	2	12 Months	7
63	TREATS	Hibiscus Petal	1pc	12 Months	4
64		Neem Leaves	2pc	12 Months	4
65		Basil Leaves	2pc	12 Months	4
66		Kalmegh	2pc	12 Months	3
67	SUPPLEMENTS	Calcium	(10gm in 1 kg)	12 Months	7
68		Mineral	(5gm in 1 Kg)	12 Months	7
69		Black Tea	Dosage- 1 teaspoon tea in 200 ml water. For all exotic birds Monthly once (1st date of every month) Green tea/Black Tea should be given at around 7:30 am.		

Diet Chart for Grey Parrot

Sl. No.		Feed Item	Amount/Head (gm)	Month	Days/Week
1	VEGETABLES	Ladies Finger	5	12 Months	7
2		Bitter gourd	5	12 Months	2
3		Pumpkin	5	12 Months	7
4		Carrot	5	12 Months	7
5		Raw Green Chillies	5	12 Months	7
6		Red, Yellow, Green Bell Pepper	5	12 Months	7
7		Corn Cob	5	12 Months	2
8		Sweet Potato	5	12 Months	7
9		Yard-long Bean	5	12 Months	1
10		Gourd	5	Mar- Aug	4
11		Pointed Gourd	5	Mar- Aug	7
12		Spinach	5	Oct-Mar	2
13		Broccoli	5	Nov- Feb	7
14		Beet Root	5	Nov- Feb	7
15	SOFT FOOD	Boiled Egg	10	12 Months	7
16		Brown Rice	5	12 Months	7
18		Sprout			
19		Sunflower	3	12 Months	7



20		Gram	3	12 Months	7
21		Mung Bean	3	12 Months	7
22		Corn	3	12 Months	7
23		Chickpea	3	12 Months	7
24		Whole Yellow Peas	3	12 Months	7
25		Wheat	3	12 Months	7
26	FRUITS	Guava	15	12 Months	7
27		Papaya	15	12 Months	7
28		Banana	5	12 Month	7
29		Cucumber	5	12 Months	7
30		Sugar Cane	10	12 Months	1
31		Java Apple	10	April-June	7
32		Mango	10	April-June	4
33		Coconut	1 pc	April-June	1
34		Sapodilla	5	April-June	4
35		Watermelon	10	April-June	7
36		Muskmelon	10	April-June	3
37		Litchi	10	May- July	4
38		Pomegranate	10	Feb-May	7
39		Figs	10	June- Oct	3
40		Yam	10	Jan-March	7
41		Apple	10	Nov- Feb	1
42		Orange	5	Nov- Feb	1
43		Grapes	10	Dec-March	2
44	NUTS	Roasted Peanuts	5	12 Months	7
45		Brazil Nuts	5	12 Months	2
46		Macadamia Nuts	2.5	12 Months	2
47		Hazelnuts	2.5	12 Months	2
48		Almond	2	12 Months	7
49		Pecan Nuts	1.5	12 Months	7
50		Red Cashew	2.5	12 Months	7
51		Walnut with shell	30	12 Months	7
52		Palm nut	15	12 Months	7
53	SEEDS	Sunflower seeds	10	12 Months	7
54		Pumpkin Seeds	2.5	12 Months	7
55		Watermelon Seeds	2.5	12 Months	7
56		Canary Seeds	8	12 Months	7
57		Paddy	2	12 Months	7
58		White Millet	2	12 Months	7
59		Red Millet	2	12 Months	7
60		Yellow Millet	2	12 Months	7
61		Hulled Oats	4	12 Months	7
62		Safflower	4	12 Months	7



63	INSECT	Wheat	2	12 Months	7
64		Mealworm	2	12 Months	2
65	TREATS	Hibiscus Petal	1pc	12 Months	4
66		Neem Leaves	2pc	12 Months	4
67		Basil Leaves	2pc	12 Months	3
68		Kalmegh	2pc	12 Months	3
69	SUPPLEMENTS	Calcium	(10gm in 1 kg)	12 Months	7
70		Mineral	(5gm in 1 Kg)	12 Months	7
71		Black Tea	Dosage- 1 teaspoon tea in 200 ml water. For all exotic birds Monthly once (1st date of every month) Green tea/Black Tea should be given at around 7:30 am.		

Diet Chart for Cockatoo

Sl. No.		Feed Item	Amount/Head (gm)	Month	Days/Week
1	VEGETABLES	Ladies Finger	10	12 Months	7
2		Bitter gourd	5	12 Months	2
3		Pumpkin	5	12 Months	7
4		Carrot	5	12 Months	7
5		Raw Green Chillies	10	12 Months	7
6		Red, Yellow, Green Bell Pepper	10	12 Months	7
7		Corn Cob	10	12 Months	2
8		Sweet Potato	10	12 Months	7
9		Yard-long Bean	5	12 Months	1
10		Gourd	5	Mar- Aug	4
11		Pointed Gourd	5	Mar- Aug	7
12		Spinach	5	Oct-Mar	2
13		Broccoli	5	Nov- Feb	7
14		Beet Root	5	Nov- Feb	7
15	SOFT FOOD	Boiled Egg	10	12 Months	7
16		Brown Rice	5	12 Months	7
17		Sprout			
18		Sunflower	5	12 Months	7
19		Gram	5	12 Months	7



20		Mung Bean	5	12 Months	7
21		Corn	5	12 Months	7
22		Chickpea	5	12 Months	7
23		Whole Yellow Peas	5	12 Months	7
24		Wheat	5	12 Months	7
25	FRUITS	Guava	15	12 Months	7
26		Papaya	15	12 Months	7
27		Banana	5	12 Months	7
28		Cucumber	5	12 Months	7
29		Sugar Cane	10	12 Months	1
30		Java Apple	10	April-June	7
31		Mango	10	April-June	4
32		Coconut	1 pc	April-June	1
33		Sapodilla	5	April-June	4
34		Watermelon	10	April-June	7
35		Muskmelon	10	April-June	3
36		Litchi	10	May- July	4
37		Pomegranate	10	Feb-May	7
38		Figs	10	June- Oct	3
39		Yam	10	Jan-March	7
40		Apple	10	Nov- Feb	1
41		Orange	5	Nov- Feb	1
42		Grapes	10	Dec-March	2
43	NU TS	Roasted Peanuts	5	12 Months	3
44		Almond	2	12 Months	7
45	SEEDS	Sunflower seeds	6	12 Months	7
46		Pumpkin Seeds	2	12 Months	7
47		Watermelon Seeds	2	12 Months	7
48		Canary Seeds	4	12 Months	7
49		Paddy rice	2	12 Months	7
50		White Millet	2	12 Months	7
51		Red Millet	2	12 Months	7
52		Yellow Millet	2	12 Months	7
53		Hulled Oats	4	12 Months	7
54		Safflower	4	12 Months	7
55	INSECT	Mealworm	2	12 Months	7
56	TREATS	Hibiscus Petal	1pc	12 Months	4
57		Neem Leaves	2pc	12 Months	4
58		Basil Leaves	2pc	12 Months	3
59		Kalmegh Leaves	2pc	12 Months	3
60	S U P	Calcium	(10gm in 1 kg)	12 Months	7



61		Mineral	(5gm in 1 Kg)	12 Months	7
62		Black Tea	Dosage- 1 teaspoon tea in 200 ml water. For all exotic birds Monthly once (1st date of every month) Green tea/Black Tea should be given at around 7:30 am.		

Diet Chart for Pheasants

Sl No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Crushed Maize	10	12 Months	12	7
2	Onion finely chopped	5	12 Months	12	7
3	Garlic finely chopped	5	12 Months	12	7
4	Cabbage	5	4 Months	4	7
5	Radish leaves	5	12 Months	12	7
6	Carrots and Carrot Leaves	5	12 Months	12	7
7	Beetroot	5	6 Months	6	7
8	Spinach	5	6 Months	6	7
9	Mustard green	5	4 Months	4	7
10	Red Amaranth (Laal Shaag)	5	4 Months	4	7
11	Radish	5	4 Months	4	7
12	Tomato	10	4 Months	4	7
13	Ash gourd	5	12 Months	12	7
14	Mutton heart (Keema/chopped)/ Beef Keema	20	12 Months	12	7
15	Wheat husk	15	12 Months	12	7
16	Paddy husk	15	12 Months	12	7
17	Boiled egg	50	12 Months	12	7
18	Sattu Balls	10	12 Months	12	7
19	Mealworm	15	12 Months	12	7
20	Ant Egg	15	12 Months	12	3



Diet Chart for Peafowl

SI No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Crushed Maize	15	12 Months	12	7
2	Onion finely chopped	5	12 Months	12	7
3	Garlic finely chopped	5	12 Months	12	7
4	Cabbage	10	4 Months	4	7
5	Radish leaves	10	12 Months	12	7
6	Carrots and Carrot Leaves	10	12 Months	12	7
7	Beetroot	10	6 Months	6	7
8	Spinach	10	6 Months	6	7
9	Mustard green	10	4 Months	4	7
10	Red Amaranth (Laal Shaag)	10	4 Months	4	7
11	Radish	5	4 Months	4	7
12	Tomato	10	4 Months	4	7
13	Ash gourd	10	12 Months	12	7
14	Mutton heart (Keema/chopped)/ Beef Keema	25	12 Months	12	7
15	Wheat husk	20	12 Months	12	7
16	Paddy husk	20	12 Months	12	7
17	Boiled egg	50	12 Months	12	7
18	Sattu Balls	20	12 Months	12	7
19	Mealworm	20	12 Months	12	7
20	Ant Egg	20	12 Months	12	3

Diet Chart for Water Birds

SL No.	FEED ITEM	Amount/Head (gm)	Month		Days/Week
1	Maize Dust	65	12 Months	12	7
2	Paddy	65	12 Months	12	7
3	Boiled Rice	65	12 Months	12	7
4	Water Spinach	65	12 Months	12	7
5	Red Amaranth	30	12 Months	12	7
6	Bajra	65	12 Months	12	7
7	Chattu	65	12 Months	12	7
8	Cabbage	50	12 Months	12	7
9	Beans	65	12 Months	12	7



10	Fingerline Fish (Only for Stork)	250	12 Months	12	7
11	Silver Carp (Painted Stork)	500	12 Months	12	7

Note:

12. Snails (For all)- 5 Kg/Week for all Water birds

13. Paddy Husk-1 Kg/Day for all Water birds

14. Wheat- 1 Kg/Day for all Water birds

Diet Chart for Parakeets				
Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Gram (soaked)	10	12	7
2	Vegetables- Chilli (20%), Rest 80%- Yardlong bean, Seam, Ladies finger, Snake gourd	10	12	7
3	Fruits (Papaya, Guava, Apple, Pomegranate, Banana, Watermelon only for April-June), Cucumber	30	12	7
4	Paddy	10	12	7
5	Sunflower seed	10	12	7
6	Safflower seed	10	12	7
7	Millet	10	12	7
8	Corn cob	50	5	3
Note: 9 Ground Nut: 500gm/Day for all individuals				

Diet Chart for Quaker Parrot				
Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Corn	25	12	7
2	Soaked Gram	20	12	7
3	Soaked mung bean	20	12	7
4	Water Spinach	25	12	7
5	Papaya, Banana, Mango, Pear, ripen guava	30	12	7
6	Millet mixture	20	12	7
7	Sunflower seeds	10	12	7
8	Safflower seeds	10	12	7
Note: The above diet should be given in 3 course in a day				



Diet Chart for Green-Cheeked Conure

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Gram, Mung bean	15	12	7
2	Vegetables- Chilli (20%), Rest 80%- Yardlong bean, Seam, Ladies finger, Snake gourd	15	12	7
3	Guava, Apple, Pear, Pomegranate, Watermelon, Muskmelon, seasonal fruits (Less sweet fruits), Cucumber	20	12	7
4	Sunflower seeds-50%, Safflower seeds-25%, Millet- 25%	15	12	7

Note:

The above diet should be given in 3 course in a day

Diet Chart for Diamond Dove

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Kagni	30	12	7
2	Carrot, beetroot and shaag chopped/ Tulsi	10	12	7

Note:

*The above diet should be given in 3 course in a day

** Grit mixture- snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time

Diet Chart for Java Sparrow

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Small sunflower seeds	5	12	7
2	Kagni	30	12	7
3	Carrot, beetroot and shaag chopped/ Tulsi	10	12	7
4	Paddy	5	12	7

Note:

*The above diet should be given in 3 course in a day

** Grit mixture- snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time



Diet Chart for Cockatiel

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Small Sunflower	10	12	7
2	Safflower	10	12	7
3	Millet mixture	10	12	7
4	Water Spinach	10	12	7
5	Unripe guava/Mixed fruits (Guava, Papaya, Banana, Apple, Pomegranate)	10	12	7
6	Soaked Gram	10	12	7
7	Whole Wheat	2	12	7
8	Paddy	2	12	7
9	Mung beans	1	12	7

Note:

*The above diet should be given in 3 course in a day

** Grit mixture- snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time

Diet Chart for Finch

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
2	Kagni	30	12	7
3	Carrot, beetroot and shaag chopped/ Tulsi	10	12	7

Note:

*The above diet should be given in 3 course in a day

** Grit mixture- snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time

Diet Chart for Budgerigar

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Small sunflower seeds	5	12	7
2	Kagni	30	12	7
3	Carrot, beetroot and shaag chopped/ Tulsi	10	12	7
4	Whole Wheat	2	12	7
5	Paddy	2	12	7
6	Mung beans	1	12	7

Note:

*The above diet should be given in 3 course in a day

** Grit mixture- snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time



Diet Chart for Lovebird

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Small Sunflower	10	12	7
2	Safflower	10	12	7
3	Millet mixture	10	12	7
4	Water Spinach	10	12	7
5	Unripe guava/Mixed fruits	10	12	7
6	Soaked Gram	10	12	7

Note:

*The above diet should be given in 3 course in a day

** Grit mixture- snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time

Diet Chart for Emu

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Concentrate Mixture	500	12	7
2	Soaked Gram	75	12	7
3	Vegetables- all (except cabbage, brinjal, onion), Letuce, carrot, beet, amaranth, Beans	250	12	7
4	Banana	1 pc	12	7
5	Watermelon	100	4	7
6	Egg (pc)	1pc	12	7

Note:

* During Breeding season from Nov/Dec to May starting 1/3 + 1 teaspoon Sattu + Mealworm/ individual will be given

NOTE FOR ALL BIRDS:

- Grit mixture- Snail shell, Charcoal, brick grit, jhama grit, egg shell, cuttle fish bone to be kept all the time, for all small birds
- 3 Boiled eggs should be provided for all small birds per day (Hence, 21 boiled eggs per week)
- Requirement of Tea leaves-300 gm per month for all birds



Diet Chart for Reptiles

Diet Chart for Indian Rock Python

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	White Mice / Whole Chicken / Rabbit / Guinea Pigs/Duck/Duckling		Apr-Oct	2
	Body weight-upto 5 kg: white Rats / White Mice/ Chicks of chicken	300 to 500		
	Body weight-upto 5-20 kg: white Rats / White Mice/ Chicks of chicken	500 to 1500		
	Body weight-upto Above 20 kg: white Rats / White Mice/ Chicks of chicken	1500 to 2000		
2	White Mice / Whole Chicken / Rabbit / Guinea Pigs/Duck/Duckling		Nov-Mar	1
	Body weight-upto 5 kg: white Rats / White Mice/ Chicks of chicken	300 to 500		
	Body weight-upto 5-20 kg: white Rats / White Mice/ Chicks of chicken	500 to 1500		
	Body weight-upto Above 20 kg: white Rats / White Mice/ Chicks of chicken	1500 to 2000		
Note: * Supplied whole feed should not be more than 1 kg per pc				

Diet Chart for Burmese Python

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	White Mice / Whole Chicken / Rabbit / Guinea Pigs/Duck/Duckling		Apr-Oct	2
	Body weight-upto 5 kg: white Rats / White Mice/ Chicks of chicken	300 to 500		
	Body weight-upto 5-20 kg: white Rats / White Mice/ Chicks of chicken	500 to 1500		
	Body weight-upto Above 20 kg: white Rats / White Mice/ Chicks of chicken	1500 to 2000		
2	White Mice / Whole Chicken / Rabbit / Guinea Pigs/Duck/Duckling		Nov-Mar	1
	Body weight-upto 5 kg: white Rats / White Mice/ Chicks of chicken	300 to 500		



	Body weight-upto 5-20 kg: white Rats / White Mice/ Chicks of chicken	500 to 1500		
	Body weight-upto Above 20 kg: white Rats / White Mice/ Chicks of chicken	1500 to 2000		

Note:

* Supplied whole feed should not be more than 1 kg per pc

Diet Chart for Marsh Crocodile

Sl No.	Feed Item	Amount/Head (gm)	Month		Days/Week
1	Chicken	1000	March-Oct	8 Months	2
2	Chicken	1000	Nov-Feb	4 Months	1
	Note:				
1	Locally available carp (Rohu/Katla/Bata) to be released in pond				Ad Libitum

Diet Chart for Turtles

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	FISH / MEAT			
	Chicken keema	20	12	7
	Shrimps (Dried & Live)	10	12	7
2	GREENS & VEGETABLES			
	Water Spinach/ Common Duck Weed (<i>Lemna minor</i>) / <i>Limnobium sp.</i> , Carrots shred / Pumpkin Shreds / Chopped Hyacinths	30	12	7
	Note:			
1.	Fresh water snails & molluscs	Ad-libitum		
2.	Small local fishes such as Punti (<i>Puntias sp.</i>) / Bele (<i>Glossogobius giuris</i>) / Bombay Duck (<i>Harpadon nehereus</i>), Lata (<i>Channa punctatus</i>), Bata (<i>Labeo bata</i>),	Ad-libitum		



Diet Chart for Indian Star Tortoise

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	GREENS		12	7
	Alfa alfa / Timothy hay / Bermuda grass / Mustard greens / Water Spinach	45		
2	VEGETABLES		12	7
	Carrots / Chinese Cabbage / Green Beans / Pumpkins / Ladies Finger / Squash / Orange Bell Peppers/ Cluster Fig (<i>Ficus racemose</i>)/Broccoli	25		
3	FRUITS		12	7
	Banana / Apple (without seed) / Water Melon (without seed) / Mango	5		
4	TREATS***		12	
	Cucumber	15		1
	Hibiscus Flowers with green buds	1		1
	Spineless Opuntia sp. (Prickly pear cactus pads)	20		1
	Notes:			
1.	Green spinaches are high in oxalates which hinder calcium absorption, hence to be given in moderate quantity combined with other greens and grasses.			
2.	** <i>Opuntia sp.</i> are high in calcium and contains 80% water. To be given only during summer months as treats.			
3.	***Note: All treats to be given as supplement once a week and should not be part of regular primary diet.			
4.	Diets calculated based on avg. 700 gm weight tortoises, taking 10% of body weight as minimum dietary requirement			

Diet Chart for Green Iguana

Sl. No.	Feed Item	Amount/Head (gm)	Month		Days/week
1	Kale Leaves	25	12 Months	12	7
2	Mulberry leaves	25	12 Months	12	7
3	Hibiscus leaves	25	12 Months	12	7
4	Hibiscus Flower	10	12 Months	12	7
5	Cabbage	50	12 Months	12	7
6	Water Spinach	50	12 Months	12	7
7	Grated carrot	50	12 Months	12	7
8	Grated Pumpkin	15	12 Months	12	3
9	Grated apple	50	12 Months	12	7
10	Cucumber	15	13 Months	13	3
11	Watermelon	15	Mar-July	5	3



12	Banana	10	12 Months	12	3
13	Mealworm	5 pcs	12 Months	12	2

Diet Chart for Gharial

Sl No.	Feed Item	Amount/Head (gm)	Month	Days/Week
1	Small Live Fish (3cm to 10 cm)	150	12 Months	7
	Note:			
1	Locally available carp (Rohu/Katla/Bata) to be released in pond			Ad Libitum

14. Vaccination Schedule of animals

Sl. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1	Deer	FMD	Tetavalent Vaccine 2 ml intramuscular	Twice in the year	
		HS			
		BQ			
2	Bird	ND	• F1 Lentogenic Strain Vaccine should be given at the age of 7-8 days • B1 Lasota Strain Vaccine (Booster Dose) should be given at the age of 28-30 days • More than 8 week of age or older, should be	B1 Lasota strain should be given at the interval of 6 months	



			given R2B Mesogenic strain @0.5 ml, IM		
3	Fishing Cat	Rabies	1ml	Yearly	
		Feline Pan Leukopenia (FPL)	1ml	Yearly	
		Distemper	1ml	Yearly twice	
4	Jungle Cat	Rabies	1ml	Yearly	
		Feline Pan Leukopenia (FPL)	1ml	Yearly	
		Distemper	1ml	Yearly twice	

15. De-worming Schedule of Animals

The Zoo Veterinary Hospital generally follows a specific and strategic deworming Protocol. This method of deworming is based on the type of animals and how they are placed at the enclosures, environment, density, rotation schedule, housing type, factors like Immune suppression, species variation and viability. The deworming schedule of animals at Garchumuk Zoological Park are as follows.

DE-WORMING SCHEDULE OF ANIMALS				
Sl. No.	Species	Drug used	Month	Remark
1	Deer	Albendazole	April, July,	Four times in the Year and Drugs are used according to the type of parasitic load and the condition of
		Fenbendazole		
		Triclabendazole		



		Livamisole	October & January	the pregnant and non-pregnant animal.
		Oxyclozanide		
2	Fishing Cat & Jungle Cat	Albendazole	April, July, October & January	Four times in the Year and Drugs are used according to the type of parasitic load and the condition of the pregnant and non pregnant animal
		Fenbendazole		
		Praziquantal		
		Pyrantel Pamoate		
3	Birds	Fenbendazole	April, July, October & January	According to the examination of the fecal sample in every three months
		Praziquantal		
4	Porcupine	Albendazole	April, October	According to the examination of the fecal sample in every six months
		Fenbendazole		
5	Turtle/Tortoise	Albendazole	April, October	According to the examination of the fecal sample in every six months
		Fenbendazole		
6	Python	Fenbendazole	April, October	According to the examination of the fecal sample in every six months
7	Crocodile	Albendazole	April, October	According to the examination of the fecal sample in every six months six months
		Fenbendazole		

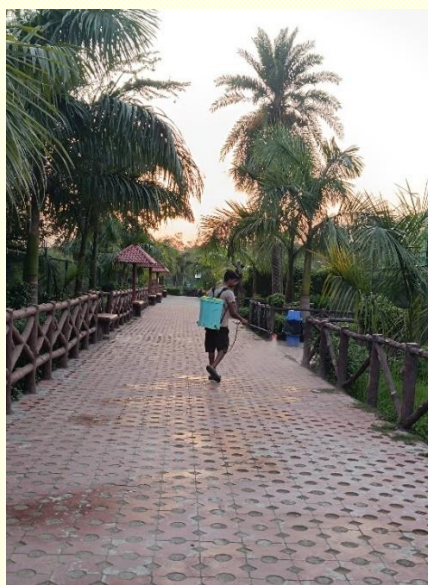


16. Disinfection Schedule

WEEKLY SCHEDULE	MONTHLY SCHEDULE	ANNUAL SCHEDULE
• Regular Preventive disinfection – Weekly thrice (Kohrsolin) • Application of Virocid 5ml/l water- In house spray-Proper cleaning of exhibits/ housing areas • Application of turmeric powder inside (floor and walls) and around enclosures. • Providing adequate disinfection with 1% Potassium permanganate both as dips and rinses. • Cleaning and disinfection of equipment such as water and feeder tray with 1% Potassium permanganate before and after use.	• For specific disinfection Spraying of Butox / Clinar inside enclosures • Applying calcium carbonate or Lime during onset of rainy seasons at the enclosures (mud / swampy) as a disinfection protocol • Applying Vircon- S powder @10 gm/L water, spraying all over the enclosure twice in a month • Formaldehyde spray with dose of 20ml/l water, Spray at visitor pathway, monthly once and every day during the season change and onset of epidemic season	• Fumigation (Vircon- S) • White washing • Painting • Application of Sokrena Water Sanitizer: 1ml/10 l water, annually one time if there is any issues with water.



- Application of blow lamp in enclosures - weekly once
- Rodent control by proofing / physical barriers



Daily disinfection carried out at the zoo

17. Health Check-up of employees for zoonotic diseases

A Health checkup camp has been organized at the Primary Health Centre of Shyampur, Uluberia, for screening of Zoonotic Diseases in employees. Necessary tests for identifying Tuberculosis (TB) have also been done.



18. Development Works carried out in the zoo during the year

- Completion of construction work of Striped Hyena and Indian Wolf enclosures at Garchumuk Zoological Park
- Extension of chainlink fencing behind Monitor Lizard Enclosure and Jungle Cat enclosure
- Extension of Northern and Western side boundary wall by providing concertina
- Extension works of Stand-off barrier in front of different animal enclosures
- Providing two no. shed with bamboo structure and straw roofing as part of enrichment at Deer enclosure
- Providing misting system at Flying Bird Aviary, Water Bird Aviary and Python Enclosure
- Flying Bird enrichment, providing species specific nest boxes at Garchumuk Zoological Park
- Making of 1 portable squeeze cage made with Stainless steel
- Construction of 10 no. Potassium Permanganate bath in front of different enclosures



- Construction of drain in front of kitchen cum store room
- Construction of drain beside the Iguana enclosure
- Installation of signages in front of different enclosures
- Painting of Chainlink fencing of Emu, Small bird, Turtle Pond and Deer enclosure
- Painting work of Barking Deer enclosure fencing and rescue cage
- Sanitary and plumbing work of flying bird aviary, water bird aviary and python enclosure
- Repair and Maintenance of Fishing Cat enclosure
- Renovation of existing zoo office
- Roof net fixing of snake enclosure
- Renovation and painting work of animal treatment room and postmortem room
- Installation of 2500 L water tank of toilet block
- Renovation of Sitting areas of visitors
- Installation of Garden light in front of Forest Rest house
- Installation of Semi integrated Solar luminary at different places of the zoo premises
- Construction of cycle shed for the zoo staff



Different developmental works carried out at the zoo



19. Education and Awareness programmes during the year

Education/Awareness program	Date	Participants	Detail of the program
Celebration of World Environment Day	05.06.2025	Zoo personnels and School students	This program has been a great success with the presence of Honourable Member Secretary, West Bengal Zoo Authority and APCCF Shri Saurabh Chaudhuri. To mark this occasion local students joined us in an awareness rally and Zoo visit. Drawing and essay competition was organized to raise responsiveness among the students towards mother nature and to beat plastic pollution. Along with that, an examination was organized for the Zoo Keepers and Animal Attendants of our zoo. They were felicitated for their hard work and keeping our animals healthy and happy.



One day excursion	26.11.2025	75 students from Dream India School, Uluberia	Zoo Visit
	28.11.2025	40 students from Bainan Shashibhushan Primary School, Uluberia	Zoo Visit
	10.12.2025	31 students from Talpur Pathsala, Tarakeshwar, Hooghly	Zoo Visit
		Students from Makardaha Girls' School, Howrah	Zoo Visit
	12.12.2025	12 Students from Bardhaja Primary School, Howrah Mathapara	Zoo Visit
	13.12.2025	77 Students from Saraswati Sishu Mandir, Kharagpur	Zoo Visit
		Students from Heaven's view School, C.B.S.E Curriculum New Delhi, Vidyasagar Bhawan	Zoo Visit



	17.12.2025	80 Students from Ghughubesia High School, Howrah	Zoo Visit
		32 Students from Dihibatpur Uttarpara Primary School, Hooghly	Zoo Visit
		50 Students from Amta V.S.E Academy, Howrah	Zoo Visit
	19.12.2025	30 Students from Khanpur Junior Basic School, Howrah	Zoo Visit
	21.12.2025	165 Students from Pansurampur High School, South 24 Parganas	Zoo Visit
	22.12.2025	17 Students from Khajri Tripurapur High School, Howrah	Zoo Visit
	03.01.2026	45 students from Rabindra Balika Vidyalaya (H.S.), Howrah	Zoo Visit
	07.01.2026	21 Students from Maniktala High School	Zoo Visit



		45 Students from Sasati Nahala Abinash High(A) Primary School	Zoo Visit
	16.01.2026	81 students from Pirpur Jaynagar Udaychand Institution	Zoo Visit
		50 Students from Khanpur H.L Sarkar High School	Zoo Visit
	01.02.2026	Students from Time Kids, Birshibpur	Zoo Visit
	04.02.2026	45 Students from Paikpari No. 1 Primary School	Zoo Visit
	12.02.2026	68 Students and 6 Teachers from Pursurah Girls' High School	Zoo Visit







Celebration of World Environment Day





One day excursion and zoo visit

- **Two day awareness & capacity development sessions on identification, triage and handling of commonly rescued/seized turtles and tortoises of West Bengal**

Garchumuk Zoological Park has organized ‘Two Day awareness & capacity development sessions on identification, triage and handling of commonly rescued/seized turtles and tortoises of West Bengal’ on 25.02.2026 and 26.02.2026. Staff of the zoo, as well as Banasahayaks and Forest Guards working under the Howrah Division has also taken part in this workshop. Eminent Veteran Herpetologist Sri Anirban Chaudhuri participated as trainer. The programme was inaugurated with the speech of Sri Kamal Saha, WBFS, Assistant Divisional Forest Officer, Howrah Division. The programme was addressed by Smt. Esha Bose, Range Officer, Garchumuk Zoological Park.

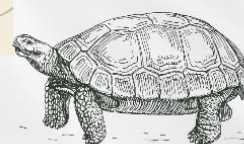




TWO DAY AWARENESS & CAPACITY DEVELOPMENT SESSIONS ON IDENTIFICATION, TRIAGE AND HANDLING OF COMMONLY RESCUED/SEIZED TURTLES AND TORTOISES OF WEST BENGAL



Venue: Garchumuk Zoological Park
Date: 25.02.2026 & 26.02.2026



The Day 1 training schema has been comprehensive and intensively designed to move from broad biological concepts to technical, hands-on conservation skills. It was specifically modified for the ecological landscape and turtle species groups which are commonly rescued as well as seized in West Bengal. **Trainees were given a checklist in vernacular language which covered updated list of species of all tortoises and turtles of India and West Bengal along with their protection status under the amended Wild Life (Protection) Act, 1972.** The workshop was initiated with a ‘**Pre evaluation**’ questionnaire filled up by the participants to monitor their familiarity with the turtles and tortoises found pan India.



- The first session ‘**Introduction to world of Turtles and Tortoises**’ depicted about the Fundamentals and Taxonomy of the Freshwater Turtles and Tortoises focusing on the global



diversity of about 364 species while highlighting India's 31 native species and 18 species found in Bengal. The core takeaway was about the grasping morphology to distinguish between, Tortoises, Hard shell, soft shell Turtles / Terrapins and marine turtles.

- In the second session '**Identification of Turtles/Tortoises of West Bengal**' trainees learnt the key morphological pointers on identifying specific species of turtles-tortoises found and seized in West Bengal. Significantly, it addressed the threat of **Exotic/Invasive species** (such as the Red-eared Slider), and why those species should not be released in native ponds and how it is threatening to the native biodiversity. Along with that, feeding, breeding biology, incubation cycles and the Safe Handling protocols necessary to prevent injury to both the animal and the animal handler during rescue work were discussed.
- The third session '**Rearing and Protection Status, Ex-Situ Conservation**'- conduits the gap between field knowledge and lawful implementation, navigating through the Wildlife Protection Act (1972) for seizure of individuals and reporting to the authority. Along with that, Technical Husbandry strategies; for artificial incubation and the rearing of hatchlings to increase survival rates and enclosure enrichment has also been taught. The participants also learned about data Collection; training on morphometry (measuring the carapace and plastron), sexing (determining sex based of tail/plastron shape), and marking individuals through different methods such as, '1-2-4-7, Alphabet Method, PIT Tagging, Metal Tagging etc for long-term monitoring.



- The fourth session was about '**Addressing common husbandry issues.**' It focused on Identifying common disorders (respiratory infections, shell rot, cloacal prolapses), managing endo and ectoparasites and medication pathways that may be followed.



Detailed protocols for Large-Scale Seizures, including quarantine and triage for injured sea turtles have been discussed. **As in recent days there has been so many instances on Olive Ridley Turtles entering the river, so this learning has been immensely helped in understanding the proper rescue operation protocols and quarantine measures to be followed in the zoo.** Besides, setting up professional-grade enclosures with proper UVB lighting, infrared lighting and heat gradients to mimic natural habitats has been deliberated and the participants practically learnt to build a suitable habitat in a small basket for rearing the newly hatched turtles.



The Day 2 was for hands on practical curriculum session which transmuted the theoretical knowledge into practical skills, focusing on the Food preparation and presentation for turtles and Tortoises in captivity, environmental and dietary enrichment, practical session on Turtle marking, data collection, first aid, treatment and case study, followed by the zoo walk.

- The session 1 focused on the diverse handling techniques of small tortoises versus the powerful, flexible necks of soft-shelled turtles (which require a rear-grip to avoid bites) and the heavy lifting required for **sea turtles** were shown. Initial Triage; hands-on training of cleaning the shell of turtles/tortoises, enclosure set up for short term care, treating compromised shells and identifying life-threatening injuries (cracks, dehydration, or lethargy) in newly rescued individuals and quarantine protocols were included in this. The participants learnt how to prepare artificial incubators using various substrates and their pros and cons. Little pointers on identifying rolled over eggs, egg dehydration-over hydration and corrective measures were discussed in detail. Along with that, commonly occurring diseases in Turtles and Tortoises were discussed by Veterinary Officer Dr. Malay Maity. A session was taken by Zoo Biologist, Ms. Ishita Chongder regarding ‘Clinical Management



of Cloacal Prolapse in Turtles- A case study at Garchumuk Zoological Park', the major causes, treatments, pros and cons and effect of the treatment were discussed.



- The second practical session was about the research aspects of the Turtle and Tortoise management. Learning about '**Data collection and tracking**' such as, using of various Callipers for **morphometry**, identifying sex of individuals based various morphometric characters, and applying **marking methods** (like scute notching) for future identification were the main focus of this session. Along with that **Medical Interventions**; Oral & Injectable Care, practicing how to safely open a turtle's beak for medicine and discussing the correct "injection sites" was also consulted. The trainees came to know about **Emergency situation** where it was imparted how fishing hooks can be removed from oral cavity of turtles which is very common in the river systems of West Bengal and what can be the emergency treatment.



- The Third session included "**Dos and Don'ts**" during transportation, ensuring animals are kept well-ventilated containers with proper moist to minimize stress and prevent overheating. The main focus was on food preparation and presentation and dietary enrichment of zoo housed turtles and tortoises. Two separate platters for turtles and tortoises were arranged at the zoo premises.



The food platter for Tortoises was organized including **16 types of vegetables** (Water Spinach, Water Cabbage, Water Hyacinth, Red and Green Amaranthus, Figs, Carrot, Cucumber and English Cucumber, Pumpkin, Alfa Alfa, Mustard Green, Red & Green Lettuce, Ladies Finger, Corn, Moringa Leaves, Yard long bean and Beans), **6 types of vegetables as treats** (Hibiscus Leaves, Rose Plant Leaves, Spineless Cactus Pads, Orange & Red Bell Pepper, Edible Mushrooms and Mulberry leaves), **2 types of treat flowers** namely Hibiscus and Rose, **4 types of fruits** (Apple without seeds, Water Melon without seeds, Banana and Jack Fruit) and **3 types of treat fruits** such as, Mango, Strawberry and Mulberry.



The food habit of most of the tortoises are Non vegetarian, so it was arranged accordingly. The platter was arranged with **10 items** such as, Meat Chunks, Fishes, Shrimps, Pond Snail,



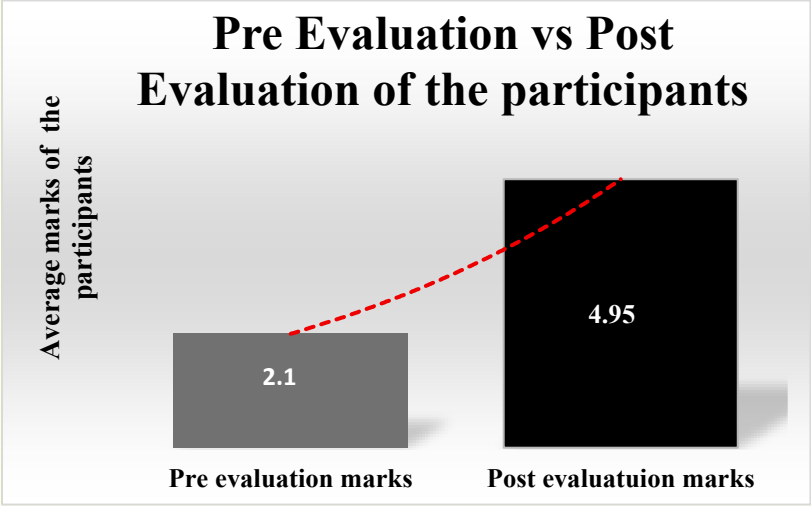
Earth Worms, Live Tubifex Worms, Dry Fish, Meal Worms, Grass Hoppers and Ant eggs. Along with that, **5 items** were also given as **treat** (Commercial Turtle Food, Dry Meal Worm, Dry Tubifex Worm, Dry Blood Worms). The participants also learnt about the use of Cuttle Fish bone as Calcium supplement to the turtles and Tortoises and also came to know about the restriction of feeding commercial fish food to the turtles.



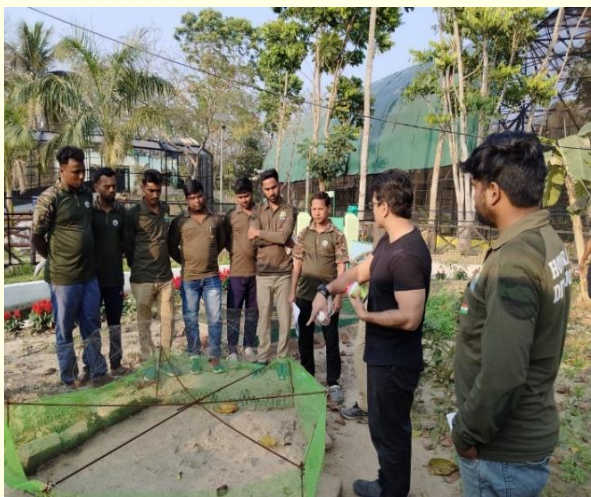
At the end of this session food presentation inside the enclosures were shown to the trainees by the Zoo Keepers.



The two days program wrapped up with a **Post-evaluation** questionnaire fill up to ensure all trainees have met the competency standards, which showed increase in learning percentage about 135.71%. And finally, a living classroom session was organized via zoo walk, where enclosure enrichment practices were shown and on spot questions about the animals were asked. The program ended with a certificate distribution to mark the success of the program.



Pre Evaluation vs Post Evaluation of the participants



This two-day workshop has been essential because it has helped in understanding the breach between theoretical knowledge and practical skills required for effective turtle and tortoise conservation. By covering the areas from species identification to multifaceted medical triage, it has ensured that wildlife professionals could respond confidently to both routine upkeep and emergency rescue operations. The inclusion of a 135.71% increase in learnability had highlighted that the curriculum had been exceptionally effective at rapidly building the



technical competency of its participants. Furthermore, the focus on West Bengal's specific biodiversity and legal frameworks had provided trainees with the localized expertise necessary to protect endangered regional species. Ultimately, this training focused more on hands on skill skill development of frontline staff who manage husbandry and rescue situations. It was also discussed about how to impose best practices with limited resources available at times in field situations. Trainees found more confident and capable of improving survival rates, for rescued turtles and tortoises through better husbandry practices.



Animal Adoption Program:

Under the animal adoption scheme named 'ADOPT A WILD CHILD' Mr. Sayam Chandra has adopted one Budgerigar for the tenure of 1 year.



This initiative taken to increase love and empathy towards animal, wildlife, and nature among people, has been remarkable.

20. Important Events and happenings in the zoo

- **Observance of 11th International Yoga Day:**

On June 21, 2025 the staffs of Garchumuk Zoological Park participated in the online event of 'Yoga Sangam', coordinated by The Ministry of Ayush, Government of India and observed the International Day of Yoga in order to raise awareness of the benefits of practicing yoga.



- **International Day for Disaster Risk Reduction**

Garchumuk Zoological Park observed '**International Day for Disaster Risk Reduction**' on 13th October, 2025. A Mock Drill regarding disaster management in zoos had been conducted in collaboration with West Bengal Fire & Emergency Services.



- **Visit of Higher Officials for assessment of Zoo Inventory**

A group of three members comprising Sri P. Kamalakanth, Member Secretary, West Bengal Zoo Authority, Sri N. S Murali, The then APCCF Wildlife Head Quarter, West Bengal and Sri Animesh Sikdar, Joint Director ARD visited this zoo for assessing the Zoo Inventory as well as animals housed in the zoo.





- **Visit of Officials from Central Zoo Authority regarding Recognition of the Zoo**

On 2nd December, 2025, Sri V.K. Singh, IFS (Rtd.), Official from Central Zoo Authority (CZA) visited Garchumuk Zoological Park regarding renewal of recognition of the zoo.





- **Celebration of 35 years of Garchumuk Zoological Park:**

Garchumuk Zoological Park completed 35 years on 31.01.2026. The foundation Day with great enthusiasm, dedication, and collective spirit, marked by the active participation of all staffs, Bana Sahayaks, and 35 school students representing diverse age groups. The occasion was commemorated through a series of thoughtfully designed educational, interactive, and awareness-oriented programmes aimed to promoting wildlife conservation and environmental responsibility. The details of the celebration are as follows:

1. Inauguration of the Programme

The programme was formally inaugurated by Sri Sujit Kumar Das, WBFS the respected Divisional Forest Officer, Howrah & Ex-Officio Director of Garchumuk Zoological Park, in the gracious presence of Smt. Esha Bose, Forest Range Officer, Garchumuk Zoological Park, Dr. Malay Maity, Veterinary Officer, and Sri Uttam Kumar Mondal, Assistant Zoo Supervisor. In his inspiring inaugural address, Sri Sujit Kumar Das, WBFS, Divisional Forest Officer, Howrah & Ex-Officio Director of Garchumuk Zoological Park delivered an insightful and motivating speech emphasizing the importance of wildlife conservation and highlighting the significant and evolving role of Garchumuk Zoological Park in conservation education and biodiversity protection.





Inauguration session by Divisional Forest Officer, Howrah & Ex-Officio Director, Garchumuk Zoological Park

2. Lighting of the Lamp

The celebration commenced with the traditional ceremonial lighting of the lamp by the respected Divisional Forest Officer, Howrah & Ex-Officio Director, symbolizing knowledge, hope, and commitment towards conservation. The joyous occasion was further marked by a ceremonial cake-cutting celebration shared with the young participants, creating a warm and memorable atmosphere.



Lighting of lamp

3. Model Competition for Students

A creative and educational zoo-themed model competition was organized for the students that were divided into six groups comprising two participants each. The students



enthusiastically presented and explained their innovative models before the dignitaries. Their creativity, conceptual clarity, and presentation skills were carefully evaluated, following which the top three positions were awarded with prizes and appreciation.



Evaluation of Model Competition

4. Extempore Competition

An engaging extempore speech competition was conducted, encouraging students to express their thoughts on wildlife conservation and environmental awareness. The participants demonstrated commendable confidence, awareness, and communication skills. Based on overall performance, outstanding speakers were recognized and felicitated with prizes.



Extempore Competition



5. Session by the Veterinary Officer:

An informative and engaging session on veterinary practices at Garchumuk Zoological Park was conducted by Dr. Malay Maity, Veterinary Officer, Garchumuk Zoological Park. During the session, he provided valuable insights into the scientific approaches and treatment protocols followed in the medical care of captive wildlife. He elaborated on various diagnostic and therapeutic methods adopted for maintaining animal health, along with essential biosecurity measures implemented to prevent disease transmission within the zoo premises.

Dr. Maity further explained the specialized care required for handling wild animals, emphasizing stress minimization, safe restraint techniques, and ethical veterinary management. The session also covered important aspects of animal transportation, rehabilitation procedures, and protocols followed during the release of rescued or rehabilitated wildlife back into their natural habitats. The discussion proved highly educational, enhancing participants' understanding of the critical role of veterinary science in wildlife conservation and zoo management.



Session by Veterinary Officer, Garchumuk Zoological Park

6. Session by the Zoo Biologist:

An informative, engaging, and interactive audio-visual presentation was delivered by Smt. Ishita Chongder, Zoo Biologist, Garchumuk Zoological Park. During the session, she



comprehensively elaborated on the historical evolution and progressive developmental milestones of the zoological park, highlighting its transformation into an important centre for conservation education and wildlife management. She further explained modern enclosure design principles, emphasizing the integration of animal welfare considerations, habitat simulation, behavioural needs, and environmental sustainability in contemporary zoo management practices.

The presentation also underscored the ecological and educational significance of zoological institutions in biodiversity conservation, public awareness, and species protection initiatives. Special emphasis was given to the conservation breeding programme of the Fishing Cat undertaken at Garchumuk Zoological Park, where she detailed the objectives, management strategies, and conservation importance of the programme in safeguarding this threatened species. The session proved highly enlightening and successfully enhanced participants' understanding of the scientific and conservation-oriented roles performed by modern zoo.



Session by Zoo Biologist, Garchumuk Zoological Park

7. Session by the Research Assistant

An engaging, informative, and knowledge-intensive presentation was delivered by Sri Soham Mitra, Research Assistant, Garchumuk Zoological Park, focusing on the scientific principles and practical applications of various enclosure enrichment strategies adopted in modern zoological management. The presentation comprehensively covered different



forms of enrichment, including structural enrichment aimed at enhancing enclosure complexity and promoting natural movement patterns; feeding enrichment designed to stimulate natural foraging behaviour and reduce monotony, different treats given to animals; as well as sensory and cognitive enrichment intended to encourage exploration, problem-solving abilities, and mental stimulation among captive animals.

Special emphasis was placed on the importance of behavioural and environmental enrichment in minimizing stress, preventing stereotypic behaviours, and improving overall animal welfare. The session also highlighted the role of scientifically planned and nutritionally balanced dietary management practices in maintaining physical health, supporting species-specific requirements, and ensuring the psychological well-being of animals under human care. The practical examples were also shown during zoo visit session. The presentation effectively demonstrated how enrichment-based husbandry contributes to the holistic welfare, behavioural expression, and conservation-oriented management of captive wildlife at Garchumuk Zoological Park.



Session by Research Assistant, Garchumuk Zoological Park

8. Keeper's Talk

A brief yet highly engaging and interactive Keeper's Talk session was conducted by Zoo-Keepers Sri Tapan Das and Sri Krishnendu Halder. During the session, they shared valuable first-hand experiences drawn from their daily responsibilities in animal husbandry and management, offering insightful perspectives on routine care, feeding practices, enclosure maintenance, and close behavioural observations of captive animals. They also discussed several noteworthy case studies and real-life situations encountered during



animal care, highlighting the importance of patience, vigilance, and empathy in ensuring animal welfare.

The session provided students with a practical and ground-level understanding of the crucial role played by zookeepers in maintaining the physical health, behavioural stability, and overall well-being of animals. Their interactive interaction fostered curiosity among the participants and helped them appreciate the dedication, skill, and responsibility required in professional wildlife care and zoo management.



Interactive Keeper's Talk

9. Zoo Visit

One of the most engaging and enjoyable segments of the programme was the guided zoo visit. The students actively explored various animal enclosures and displayed great curiosity and enthusiasm. Zoo keepers and attendants provided detailed explanations regarding animal identification, behavioural characteristics, and conservation status, making the visit both educationally enriching and highly memorable.





Field visit

10. Prize Distribution Ceremony

During the prize distribution ceremony, Groups A, Group F, and Group E secured the 1st, 2nd, and 3rd positions respectively in the Model Competition. Winners of the Extempore Competition were also felicitated with prizes as a token of appreciation and encouragement from Garchumuk Zoological Park, recognizing their creativity and awareness towards conservation themes.





Prize Distribution Ceremony

11. Concluding Speech

The programme concluded with a thoughtful and encouraging address by Smt. Esha Bose, Forest Range Officer, Garchumuk Zoological Park, who reflected upon the successful execution of the event and appreciated the enthusiastic participation of the students. The celebration concluded with the students taking a solemn oath, pledging their commitment to wildlife conservation and responsible environmental stewardship in the future.

21. Seasonal special arrangements for upkeep of animals

a) Care for animals during summer

- Providing ORS to all animals
- Inclusion of seasonal fruits in the diet and also summer specific diet
- Installation of sprinkler in different reptile enclosures and aviaries
- Hanging of Khus-khus curtain at the particular sites of the enclosures and night shelters to evade scorching heat
- Arrangement of Air Cooler and Wall fan at night shelters of Fishing Cat and Jungle Cat
- Providing sheds at different animal enclosures
- Providing earthen pots of various sizes at different enclosures

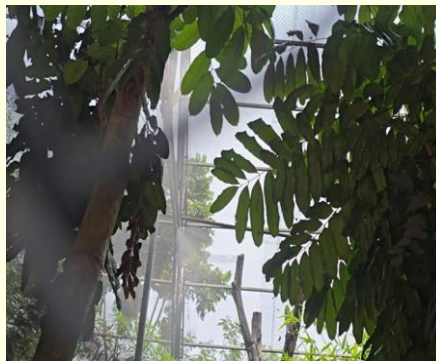


b) Care for animals during monsoon

- Disinfection of enclosures as per schedule are done more frequently
- Creation of highlands or soil mound for Deer to avoid the stagnant water

c) Care for animals during winter

- Including seasonal fruits in the diet
- Enough housing with shed for all animals
- Arrangement of curtains at the enclosures during night time
- Providing Room heater in the carnivore night shelters
- Arrangement of UVA/UVB lights, bulbs and Ceramic heat emitter for the reptiles
- Providing proper substance as bedding for reptiles during hibernation



Season special arrangements for upkeep of animals



22. Research Work carried out and publications

- Different research programs on animal biology & behaviour, disease control & health care, food & nutrition, habitat and reproductive biology of wild animals housed in the zoo are being conducted.
- Publication of Zoo Newsletter ‘Chirping Voice’
- Publication of Research Paper:
 - Behavioural studies on the Fishing Cat cub *Prionailurus viverrinus* in Captivity. Records of the Zoological Survey of India. 2025.

23. Conservation Breeding Programme of the Zoo

No work has been executed during 2025-26.

24. Animal acquisition / transfer / exchange during the year

A.	Animals arriving in the zoo			
	Species	No. (M:F:U)	From which zoo	Date of arrival of zoo
1.	Red Junglefowl (<i>Gallus gallus</i>)	2:0:0	Rasikbeel Mini Zoo	06.07.2025
2.	Gharial (<i>Gavialis gangeticus</i>)	0:0:6	Rasikbeel Mini Zoo	06.07.2025



B. Animals going from the zoo				
	Species	No. (M:F:U)	Going to which zoo	Date of deposition from the zoo
1.	Fischer's Lovebird (<i>Agapornis fischeri</i>)	0:0:5	Junglemahal Zoological Park	02.04.2025
2.	Peach-faced Lovebird (<i>Agapornis roseicollis</i>)	0:0:5	Junglemahal Zoological Park	02.04.2025
3.	Diamond Dove (<i>Geopelia cuneata</i>)	0:0:10	Junglemahal Zoological Park	02.04.2025
4.	Palm-nut Vulture (<i>Gypohierax angolensis</i>)	0:0:1	Junglemahal Zoological Park	02.04.2025
5.	Fishing Cat (<i>Prionailurus viverrinus</i>)	1:1:0	North Bengal Wild Animals Park, Siliguri	30.06.2025
6.	Fishing Cat (<i>Prionailurus viverrinus</i>)	0:2:0	Rasikbeel Mini Zoo	10.07.2025
7.	Cockatiel (<i>Nymphicus hollandicus</i>)	0:0:10	Rasikbeel Mini Zoo	10.07.2025



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

List of Rescued Animal for the month of April, 2025						
Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.04.2025	Monocled Cobra (0:0:1:1)	22.253083 N 88.010348 E	02.06.2026	24.04.2025, Garchumuk	
2	01.04.2025	Barn Owl (0:0:1:1)	22.293095 N 88.038095 E	02.06.2026	24.04.2025, Benapur	
3	02.04.2025	Black Kite (0:0:1:1)	Moubesia, Dhulasimla, Uluberia, Howrah	02.06.2026	24.04.2025, Benapur	
4	02.04.2025	Asian Palm Civet (0:0:1:1)	22.487105 N 88.158555 E	02.06.2026	24.04.2025, Lodhasuli	
5	02.04.2025	Barn Owl (0:0:1:1)	22.473000 N 87.927346 E	02.06.2026	24.04.2025, Benapur	
6	02.04.2025	Hanuman Langur (1:0:0:1)	Urban Range	02.06.2026	24.04.2025, Lodhasuli	
7	05.04.2025	Hanuman Langur (1:0:0:1)	Hooghly Range	02.06.2026	24.04.2025, Lodhasuli	
8	05.04.2025	Hanuman Langur (0:1:0:1)	Hooghly Range	02.06.2026	24.04.2025, Lodhasuli	
9	05.04.2025	Hanuman Langur (1:0:0:1)	Amta, Urban	02.06.2026	24.04.2025, Lodhasuli	
10	07.04.2025	Hanuman Langur (0:1:0:1)	Uluberia	02.06.2026	24.04.2025, Lodhasuli	
11	07.04.2025	Hanuman Langur (1:0:0:1)	Uluberia	02.06.2026	24.04.2025, Lodhasuli	
12	07.04.2025	Owl (0:0:1:1)	Uluberia	02.06.2026	24.04.2025, Benapur	
13	08.04.2025	Barn Owl (0:0:1:1)	22.315065 N 87.982082 E	02.06.2026	24.04.2025, Benapur	
14	08.04.2025	Hanuman Langur (0:1:0:1)	Uluberia	02.06.2026	24.04.2025, Lodhasuli	
15	08.04.2025	Barn Owl (0:0:1:1)	Uluberia	02.06.2026	24.04.2025, Benapur	



16	08.04.2025	Cattle Egret (1:1:0:2)	Uluberia	02.06.2026	24.04.2025, Benapur	
17	08.04.2025	Little Cormorant (0:0:1:1)	Uluberia	02.06.2026	24.04.2025, Benapur	
18	10.04.2025	Hanuman Langur (0:1:0:1)	Uluberia Urban	02.06.2026	24.04.2025, Lodhasuli	
19	10.04.2025	Hanuman Langur (1:0:0:1)	Uluberia Urban	02.06.2026	24.04.2025, Lodhasuli	
20	10.04.2025	Barn Owl (0:1:0:1)	Uluberia Urban	02.06.2026	24.04.2025, Benapur	
21	10.04.2025	Black Kite (0:0:1:1)	Uluberia Urban	02.06.2026	24.04.2025, Benapur	
22	11.04.2025	Black Kite (0:0:1:1)	Nimdighi, Uluberia, Howrah. 88.09422 22.47064	02.06.2026	24.04.2025, Benapur	
23	12.04.2025	Barn Owl (0:0:1:1)	22.50376 N 87.97715 E	02.06.2026	24.04.2025, Benapur	
24	12.04.2025	Black Kite (1:0:0:1)	22.476814 N 87.91005 E	02.06.2026	24.04.2025, Benapur	
25	14.04.2025	Hanuman Langur (1:0:0:1)	Uluberia	02.06.2026	24.04.2025, Lodhasuli	
26	15.04.2025	Hanuman Langur (0:1:0:1)	Hooghly	02.06.2026	26.08.25, Bagnan	
27	15.04.2025	Hanuman Langur (0:1:0:1)	22.480081 N 87.959421 E	02.06.2026	26.08.25, Bagnan	
28	17.04.2025	Black Kite (1:0:0:1)	22.436601 N 88.01638 E	02.06.2026	28.09.25, Deulpur	
29	17.04.2025	Hanuman Langur (1:1:0:2)	Urban	02.06.2026	26.08.25, Bagnan	
30	17.04.2025	Black Kite (0:0:2:2)	Urban	02.06.2026	26.08.25, Fuleshwar	
31	18.04.2025	Hanuman Langur (1:0:0:1)	Urban	02.06.2026	26.08.25, Bagnan	
32	19.04.2025	Hanuman Langur (0:1:0:1)	Urban	02.06.2026	26.08.25, Bagnan	
33	21.04.2025	Hanuman Langur (1:0:0:1)	Bahurapura 22.280159 N 88.028230 E	02.06.2026	26.08.25, Bagnan	
34	21.04.2025	Palm Civet (0:1:0:1)	Bangalpur, Bagnan-I	02.06.2026	Died on 21.04.2025	



35	21.04.2025	Palm Civet (1:1:0:2)	Egra, Purba Medinipur	02.06.2026	26.08.25, Bagnan	
36	21.04.2025	Fishing Cat (1:0:0:1)	Egra, Purba Medinipur	02.06.2026	Died on 14.05.2025	
37	22.04.2025	Monocled Cobra (0:0:1:1)	GP-Kharuberiya 22.308207 N 88.014493 E	02.06.2026	26.08.25, Garchumuk	
38	22.04.2025	Hanuman Langur (0:1:0:1)	Banitabla, Block- Uluberia	02.06.2026	25.09.25, Uluberia	
39	24.04.2025	Black Kite (0:1:0:1)	Harkelbar, Shyampur-I 22.293362 N 88.038096 E	02.06.2026	26.08.25, Fuleshwar	
40	24.04.2025	Hanuman Langur (1:0:0:1)	Urban	02.06.2026	26.08.25, Bagnan	
41	24.04.2025	Hanuman Langur (0:1:0:1)	Santoshpur, Nalpur, Howrah	02.06.2026	26.08.25, Bagnan	
42	26.04.2025	Hanuman Langur (0:1:0:1)	Urban	02.06.2026	26.08.25, Bagnan	
43	26.04.2025	Indian Flapshell Turtle (0:0:34:34)	Urban	02.06.2026	17.05.2025, Garchumuk	
44	28.04.2025	Indian Flapshell Turtle (0:0:1:1)	Uluberia, Howrah	02.06.2026	26.08.25, Garchumuk	
45	28.04.2025	Barn Owl (0:0:1:1)	Uluberia, Howrah	02.06.2026	26.08.25, Fuleshwar	
46	28.04.2025	Palm Civet (1:0:0:1)	Urban	02.06.2026	26.08.25, Bagnan	
47	28.04.2025	Hanuman Langur (0:1:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Bagnan	
48	29.04.2025	Barn Owl (0:0:1:1)	Uluberia, Howrah	02.06.2026	26.08.25, Fuleshwar	
49	29.04.2025	Olive Ridley Turtle (0:0:1:1)	Alipore 22.0289025 N 88.069341 E	02.06.2026	03.05.2025 Dakshin Dauki, Purba Medinipur	
50	29.04.2025	Hanuman Langur (0:1:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Bagnan	
51	30.04.2025	Palm Civet (1:0:0:1)	Uluberia, Howrah	02.06.2026	Died on 01.05.2025	



52	30.04.2025	Yellow footed Green Pigeon (0:0:1:1)	Uluberia, Howrah	02.06.2026	26.08.25, Fuleshwar	
List of Rescued Animal for the month of May, 2025						
Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitatio n in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.05.2025	Barn Owl (0:0:1:1)	Gadiwara, Shyampur, Howrah	02.06.2026	26.08.25, Benapur	
2	02.05.2025	Indian Flapshell Turtle (0:0:3:3)	Baragram, Shyampur-I, Howrah 22.355285 N 88.027417 E	02.06.2026	24.05.2025, Garchumuk	
3	02.05.2025	Palm Civet (1:0:0:1)	Danpatia, Shyampur-II, Howrah 22.34605 N 88.011086 E	02.06.2026	26.08.25, Lodhasuli	
4	02.05.2025	Hanuman Langur (1:0:0:1)	Mahadebpur, Uluberia-I, Howrah 22.4645087 N 87.9797263 E	02.06.2026	26.08.25, Lodhasuli	
5	02.05.2025	Barn Owl (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.4650288 N 87.970606 E	02.06.2026	26.08.25, Benapur	
6	03.05.2025	Hanuman Langur (0:1:0:1)	Bauria, Hatgacha, Uluberia-I	02.06.2026	Died on 19.05.2025	
7	04.05.2025	Plam Civet (0:0:3:3)	Deulti, Sarat Ch. GP, Bagnan-II	02.06.2026	26.08.25, Lodhasuli	
8	04.05.2025	Hanuman Langur (1:0:0:1)	Baniban, Uluberia-II, Howrah	02.06.2026	26.08.25, Lodhasuli	
9	04.05.2025	Ganges river Dolphin (0:0:1:1)	Mankur, Bakshi GP, Bagnan-I, How.	02.06.2026	Brought Dead	
10	05.05.2025	Indian Flapshell Turtle (0:0:24:24)	Howrah Railway Stn. RPF-22	02.06.2026	14.06.2025, Garchumuk	



11	07.05.2025	Plam Civet (1:0:0:1)	Alpin, Shyampur-I, Howrah 22.297873 N 88.044139 E	02.06.2026	26.08.25, Lodhasuli	
12	08.05.2025	Monocled Cobra (0:0:1:1)	Durgapur, Shyampur-I, Howrah 22.270436 N 87.994847 E	02.06.2026	26.08.25, Garchumuk	
13	10.05.2025	Hanuman Langur (1:0:0:1)	Hooghly	02.06.2026	26.08.25, Lodhasuli	
14	10.05.2025	Black Kite (3:2:0:5)	Hooghly	02.06.2026	26.08.25, Benapur	
15	10.05.2025	Indian Flapshell Turtle (0:0:1:1)	Hooghly	02.06.2026	24.05.2025Ga rchumuk	
16	11.05.2025	Monocled Cobra (1:0:0:1)	Baragram, Shyampur-I, Howrah 22.337657 N 88.031408 E	02.06.2026	26.08.25, Garchumuk	
17	13.05.2025	Hanuman Langur (1:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Lodhasuli	
18	13.05.2025	Asian Koel (0:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Benapur	
19	13.05.2025	Indian Flapshell Turtle (1:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25 Garchumuk	
20	14.05.2025	Night Heron (1:0:0:1)	Marshal, Shyampur-I, Howrah 22.313363 N 88.021065 E	02.06.2026	26.08.25, Garchumuk	
21	14.05.2025	Indian Flapshell Turtle (0:1:0:1)	Belari, Shyampur-I, Howrah 22.359093 N 88.077280 E	02.06.2026	24.05.2025 Garchumuk	
22	14.05.2025	Hanuman Langur (1:0:0:1)	Banitabla, Ulu. Municipality, Howrah 22.478818 N 88.091038 E	02.06.2026	26.08.25, Lodhasuli	
23	15.05.2025	Rhesus Macaque (1:0:0:1)	Basudebpur, Uluberia-I, Howrah	02.06.2026	26.08.25, Lodhasuli	



24	15.05.2025	Jungle Cat (1:0:0:1)	Belari, Shyampur-I, Howrah 22.321883 N 88.008432 E	02.06.2026	26.08.25, Deulti	
25	15.05.2025	Monocled Cobra (0:1:0:1)	Raghunathpur, Shyampur-I, Howrah	02.06.2026	26.08.25, Garchumuk	
26	16.05.2025	Hanuman Langur (0:1:0:1)	Bazarpara, Ulu. Municipality, How. 22.4676216 N 88.161115 E	02.06.2026	26.08.25, Lodhasuli	
27	16.05.2025	Monitor Lizard (1:2:0:3)	Shyampur, Shyampur-I, Howrah 22.300921 N 88.033998 E	02.06.2026	Brought dead	
28	17.05.2025	Indian Flapshell Turtle (0:0:100:100)	Saltake DRC, Court order	02.06.2026	17.05.2025, Garchumuk	
29	20.05.2025	Indian Grey Mongoose (0:1:0:1)	Betai, Amta-I, Howrah 22.576592 N 87.993555 E	02.06.2026	26.08.25, Lodhasuli	
30	22.05.2025	Black kite (0:1:0:1)	Kalitala, Uluberia-II, Howrah	02.06.2026	26.08.25, Benapur	
31	22.05.2025	Barn Owl (1:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Benapur	
32	22.05.2025	Hanuman Langur (1:0:0:1)	Hooghly	02.06.2026	26.08.25, Lodhasuli	
33	24.05.2025	Indian Tent Turtle (0:0:91:91)	Division Office, Howrah	02.06.2026	24.05.2025, Barkolia	
34	28.05.2025	Squirrel (0:1:0:1)	Kamalpur, Shyampur-I, Howrah 22.297679 N 88.206373 E	02.06.2026	26.08.25, Garchumuk	
35	29.05.2025	Indian Flapshell Turtle (0:1:0:1)	Uddhavpur, Shyampur-II, Howrah 22.339848 N 87.990746 E	02.06.2026	26.08.25, Garchumuk	



List of Rescued Animal for the month of June, 2025

SI. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.06.2025	Monitor Lizard (1:0:0:1)	Narkelbar, Shyampur-I, Howrah 22.293211 N 88.038057 E	02.06.2026	26.08.25, Garchumuk	
2	03.06.2025	Indian Flapshell Turtle (1:0:0:1)	Khajri, Shyampur-I, Howrah 22.329341 N 88.006754 E	02.06.2026	26.08.25, Barkolia	
3	04.06.2025	Barn Owl (0:0:1:1)	Shyampur, Shyampur-I, Howrah 22.304054 N 88.02954 E	02.06.2026	26.08.25, Garchumuk	
4	04.06.2025	Black Kite (1:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Garchumuk	
5	04.06.2025	Hanuman Langur (0:1:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Benapur	
6	07.06.2025	Rose-ringed Parakeet (3:1:0:4)	Hooghly	02.06.2026	26.08.25, Garchumuk	
7	07.06.2025	Hanuman Langur (0:1:0:1)	Hooghly	02.06.2026	26.08.25, Benapur	
8	07.06.2025	Indian Flapshell Turtle (1:0:0:1)	Moubesia, Dhulasimla, Uluberia, Howrah 22.420451 N 88.105037 E	02.06.2026	26.08.25, Barkolia	
9	09.06.2025	Barn Owl (1:0:0:1)	Sarisani, Shyampur-I, Howrah 22.273052 N 88.38056 E	02.06.2026	26.08.25, Garchumuk	



10	10.06.2025	Hanuman Langur (1:0:0:1)	Howrah Urban Range	02.06.2026	26.08.25, Benapur	
11	12.06.2025	Rusell Viper (0:1:0:1)	Narkelbar, Shyampur-I, Howrah 22.293163 N 88.038056 E	02.06.2026	26.08.25, Garchumuk	
12	13.06.2025	Russell Viper (1:0:0:1)	Narkelbar, Shyampur-I, Howrah 22.293298 N 88.037737 E	02.06.2026	26.08.25, Garchumuk	
13	13.06.2025	Black Kite (0:0:1:1)	Gourangapur, Shyampur-II, Howrah 22.340796 N 87.976058 E	02.06.2026	26.08.25, Garchumuk	
14	13.06.2025	Night Heron (1:0:0:1)	Patinan, Bagnan, Howrah 22.479129 N 87.944449 E	02.06.2026	26.08.25, Garchumuk	
15	14.06.2025	Hanuman Langur (1:0:0:1)	Balarampota, Uluberia-II, Howrah	02.06.2026	26.08.25, Benapur	
16	14.06.2025	Monocled Cobra (0:0:1:1)	Narkelbar, Shyampur-I, Howrah 22.293309 N 88.037753 E	02.06.2026	26.08.25, Garchumuk	
17	15.06.2025	Monocled Cobra (0:0:1:1)	Moubesia, Dhulasimla, Uluberia-I, Howrah 22.428702 N 88.096777 E	02.06.2026	26.08.25, Garchumuk	
18	16.06.2025	Indian Flapshell Turtle (1:0:0:1)	Dhandali, Shyampur-I, Howrah 22.366845 N 88.067891 E	02.06.2026	26.08.25, Benapur	
19	17.06.2025	Hanuman Langur (0:1:0:1)	Chakkamala, Ulu. Municipality, Howrah	02.06.2026	Died on 24.6.2025	
20	21.06.2025	Black Kite (0:1:0:1)	Urban Range	02.06.2026	26.08.25, Garchumuk	
21	21.06.2025	Hanuman Langur (1:0:0:1)	Fuleswar, Ulu. Municipality, Howrah	02.06.2026	26.08.25, Benapur	



			22.4801321 N 88.1082384 E			
22	21.06.2025	Monocled Cobra (0:0:1:1)	Narkelbar, Shyampur-I, Howrah 22.293275 N 88.037742 E	02.06.2026	26.08.25, Garchumuk	
23	21.06.2025	Russell Viper	Puralipara, Shyampur-I, Howrah 22.253266 N 88.010347 E	02.06.2026	26.08.25, Garchumuk	
24	24.06.2025	Monocled Cobra (0:0:1:1)	Kashipur, Uluberia-I, Howrah 22.331312 N 88.085706 E	02.06.2026	26.08.25, Garchumuk	
25	24.06.2025	Indian Flapshell Turtle (1:0:0:1)	Narkelbar, Shyampur-I, Howrah 22.293659 N 88.038135 E	02.06.2026	26.08.25, Barkolia	
26	24.06.2025	Monocled Cobra (1:0:0:1)	Sitalpur, Shyampur-I, Howrah 22.283486 N 88.026011 E	02.06.2026	26.08.25, Garchumuk	
27	24.06.2025	Monocled Cobra (0:1:0:1)	Narkelbar, Shyampur-I, Howrah 22.293314 N 88.037739 E	02.06.2026	26.08.25, Garchumuk	
28	24.06.2025	Monocled Cobra (0:0:1:1)	Narkelbar, Shyampur-I, Howrah 22.293314 N 88.03774 E	02.06.2026	26.08.25, Garchumuk	
29	24.06.2025	Fishing Cat (0:1:0:1)	Amragori, Amta- I, Howrah 22.607164 N 87.935391 E	02.06.2026	Brought Dead	
30	24.06.2025	Palm Civet (1:1:0:2)	Kulgachia, Uluberia-I, Howrah 22.4612495 N 88.0193599 E	02.06.2026	26.08.25, Garchumuk	
31	26.06.2025	Indian Flapshell Turtle (1:0:0:1)	Belari, Shyampur-I, Howrah 22.35916 N 88.077612E	02.06.2026	26.08.25, Barkolia	



32	26.06.2025	Russell Viper (1:0:0:1)	Belpukur, Shyampur-I, Howrah 22.313294 N 87.975493 E	02.06.2026	26.08.25, Garchumuk	
33	26.06.2025	Indian Flapshell Turtle (0:0:1:1)	Shikal, Shyampur-I, Howrah 22.302356 N 87.985751 E	02.06.2026	26.08.25, Barkolia	
34	26.06.2025	Indian Flapshell Turtle (1:0:0:1)	Fuleswar, Ulu. Municipality, Howrah 22.47824 N 88.11827 E	02.06.2026	26.08.25, Barkolia	
35	27.06.2025	Monocled Cobra (0:0:1:1)	Puralipara, Shyampur-I, Howrah 22.253185 N 88.010343 E	02.06.2026	26.08.25, Garchumuk	
36	27.06.2025	Monocled Cobra (1:0:0:1)	Jalalbaz, Shyampur-I, Howrah 22.248973 N 88.018484 E	02.06.2026	26.08.25, Garchumuk	
37	28.06.2025	Hanuman Langur (1:0:0:1)	Kulgachia, Uluberia-I, Howrah 22.471832 N 87.999224 E	02.06.2026	26.08.25, Benapur	
38	28.06.2025	Indian Flapshell Turtle (0:1:0:1)	Uluberia, Ulu. Municipality, Howrah	02.06.2026	26.08.25, Barkolia	
39	28.06.2025	Palm Civet (1:0:0:1)	Deulpur, Panchla, Howrah 22.596171 N 88.158947 E	02.06.2026	26.08.25, Garchumuk	
40	28.06.2025	Hanuman Langur (1:0:0:1)	Kulgachia, Uluberia-I, Howrah 22.472632 N 88.001925 E	02.06.2026	26.08.25, Benapur	
41	28.06.2025	Monocled Cobra (0:0:1:1)	Dadpur, Dhulasimla, Ulube ria-I, Howrah 22.406424 N 88.095679 E	02.06.2026	26.08.25, Garchumuk	
42	29.06.2025	Monocled Cobra (0:0:2:2)	Basudebpur, Shyampur-I, Howrah 22.356524 N 88.084901 E	02.06.2026	26.08.25, Garchumuk	



43	30.06.2025	Monocled Cobra (1:0:0:1)	Jaykrishnapur, Shyampur-I, Howrah 22.333967 N 88.077695 E	02.06.2026	26.08.25, Garchumuk	
44	30.06.2025	Black Kite (0:1:0:1)	Howrah Urban Range	02.06.2026	26.08.25, Garchumuk	
45	30.06.2025	Black Kite (1:0:0:1)	Hooghly	02.06.2026	26.08.25, Garchumuk	
46	30.06.2025	Indian Flapshell Turtle (0:1:0:1)	Hooghly	02.06.2026	26.08.25, Barkolia	
47	30.06.2025	Tokay Gecko (1:0:0:1)	Hooghly	02.06.2026	26.08.25, Garchumuk	
48	30.06.2025	Hanuman Langur (1:0:0:1)	Chengail, Ulu. Municipality, Howrah 22.489615 N 88.122884 E	02.06.2026	26.08.25, Benapur	
49	30.06.2025	Hanuman Langur (1:0:0:1)	Mankur, Bagnan- I, Howrah 22.5114367 N 87.895473 E	02.06.2026	26.08.25, Benapur	

List of Rescued Animal for the month of July, 2025

Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.07.2025	Monocled Cobra (1:0:0:1)	Jaikrishnapur, Shyampur-II, Howrah 22.333959 88.077764	02.06.2026	26.08.25, Garchumuk	
2	02.07.2025	Monocled Cobra (0:0:2:2)	Alipukur, Shyampur-I, Howrah 22.301875 88.06420	02.06.2026	26.08.25, Garchumuk	
3	03.07.2025	Indian Flapshell Turtle (1:0:0:1)	Garchumuk, Shyampur-I, Howrah	02.06.2026	26.08.25, Garchumuk	



			22.355839 88.054286			
4	03.07.2025	Russell Viper (1:0:0:1)	Sitalpur, Shyampur-II, Howrah 22.39289 88.031376	02.06.2026	26.08.25, Garchumuk	
5	03.07.2025	Hanuman Langur (0:1:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Lodhasuli	
6	04.07.2025	Hanuman Langur (1:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Lodhasuli	
7	06.07.2025	Monocled Cobra (0:0:1:1)	Sitalpur, Shyampur-II, Howrah 22.392911 88.031457	02.06.2026	26.08.25, Garchumuk	
8	07.07.2025	Hanuman Langur (1:0:0:1)	Chengail, Ulu. Municipality, Howrah 22.503425 88.148371	02.06.2026	26.08.25, Lodhasuli	
9	07.07.2025	Palm Civet (1:0:0:1)	Kultipara, Bagnan-II, Howrah 22.4377692 87.9915034	02.06.2026	26.08.25, Lodhasuli	
10	08.07.2025	Hanuman Langur (1:0:0:1)	Naupara, Bagnan- II, Howrah	02.06.2026	26.08.25, Lodhasuli	
11	10.07.2025	Hanuman Langur (0:1:0:1)	Rabibhag, Bagnan-II, Howrah 22.440881 88.016596	02.06.2026	26.08.25, Lodhasuli	
12	10.07.2025	Hanuman Langur (1:0:0:1)	Urban	02.06.2026	26.08.25, Lodhasuli	
13	10.07.2025	Owl (0:1:0:1)	Urban	02.06.2026	26.08.25, Fuleswar	
14	11.07.2025	White breasted Waterhen (1:0:0:1)	Bazarpara, Ulu. Municipality, Howrah 22.469927 88.092641	02.06.2026	26.08.25, Fuleswar	



15	11.07.2025	Palm Civet (1:0:0:1)	Nalpur, Sankrail Block, Howrah 22.502673 88.159538	02.06.2026	26.08.25, Lodhasuli	
16	12.07.2025	Barn Owl (1:1:0:2)	Alipur, Shyampur-I, Howrah 22.29506 88.063417	02.06.2026	26.08.25, Fuleswar	
17	13.07.2025	Monitor Lizard (0:1:0:1)	Deulpur, Panchla, Howrah 22.6009417 88.1606087	02.06.2026	26.08.25, Lodhasuli	
18	14.07.2025	Indian Flapshell Turtle (1:0:0:1)	Marshal, Shyampur-II, Howrah	02.06.2026	26.08.25, Barkolia	
19	14.07.2025	Indian Flapshell Turtle (1:0:0:1)	Uluberia, Howrah	02.06.2026	Died on 22.7.2025	
20	14.07.2025	Hanuman Langur (0:1:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Lodhasuli	
21	15.07.2025	Hanuman Langur (1:0:0:1)	Urban	02.06.2026	26.08.25, Lodhasuli	
22	17.07.2025	Monitor Lizard (0:1:0:1)	Sijberia, Ulu. Municipality, Howrah	02.06.2026	26.08.25, Lodhasuli	
23	17.07.2025	Mongoose (1:0:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Lodhasuli	
24	17.07.2025	Monocled Cobra (0:0:1:1)	Barberia, Uluberia-I, Howrah 22.378803 88.046472	02.06.2026	26.08.25, Garchumuk	
25	18.07.2025	Indian Flapshell Turtle (0:0:1:1)	Uluberia, Howrah 22.510317 88.110035	02.06.2026	26.08.25, Barkolia	
26	19.07.2025	Hanuman Langur (1:0:0:1)	Hijlok, Uluberia, Howrah 22.473992 88.956298	02.06.2026	26.08.25, Lodhasuli	
27	20.07.2025	Monocled Cobra (0:0:1:1)	Narratampur, Shyampur, Howrah 22.331602 88.030754	02.06.2026	26.08.25, Garchumuk	



28	20.07.2025	Russel Viper (1:0:0:1)	Narratampur, Shyampur, Howrah 22.331602 88.030754	02.06.2026	26.08.25, Garchumuk	
29	20.07.2025	Monocled Cobra (0:1:0:1)	Narkelbar, Shyampur-I, Howrah 22.29336 88.037727	02.06.2026	26.08.25, Garchumuk	
30	21.07.2025	Monocled Cobra (1:0:0:1)	Kamdevpur, Shyampur-I, Howrah 22.25914 88.042388	02.06.2026	26.08.25, Garchumuk	
31	22.07.2025	Monocled Cobra (0:0:0:2)	Gopalpur, Shyampur-I, Hiwrah 22.354353 88.076145	02.06.2026	26.08.25, Garchumuk	
32	22.07.2025	Indian Flapshell Turtle (1:0:0:1)	Kultipara, Shyampur-II, Howrah 22.438945 87.991696	02.06.2026	26.08.25, Barkolia	
33	22.07.2025	Hanuman Langur (1:0:0:1)	Mahespur, Uluberia-I, Howrah	02.06.2026	26.08.25, Lodhasuli	
34	22.07.2025	Palm Civet (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.4655356 87.9680072	02.06.2026	Died on 23.7.2025	
35	23.07.2025	Fishing Cat (0:1:0:1)	Jujarsaha, Panchla, Howrah 22.598773 88.1283761	02.06.2026		Under treatment, Not released yet
36	23.07.2025	Indian Flapshell Turtle (0:1:0:1)	Gajipur, Shyampur-II, Howrah 22.367132 88.033608	02.06.2026	26.08.25, Barkolia	
37	24.07.2025	Hanuman Langur (1:0:0:1)	Motinala, S.C. GP, Bagnan-II, Howrah	02.06.2026	26.08.25, Lodhasuli	
38	24.07.2025	Palm Civet (3:2:0:5)	Kajjuri, Mahespur, Uluberia-I, Howrah	02.06.2026	26.08.25, Lodhasuli	
39	25.07.2025	Monocled Cobra (0:0:1:1)	Gopalpur, Shyampur-I, Howrah	02.06.2026	26.08.25, Garchumuk	



			22.354253 88.075972			
40	26.07.2025	Monocled Cobra (1:0:0:1)	Ajodhya, Shyampur-II, Howrah 22.307523 8798023	02.06.2026	26.08.25, Garchumuk	
41	26.07.2025	Hanuman Langur (0:1:0:1)	Jujarsaha, Panchla Block, Howrah 22.5903586 88.1351487	02.06.2026	26.08.25, Lodhasuli	
42	26.07.2025	Hanuman Langur (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.58143835 88.144975	02.06.2026	26.08.25, Lodhasuli	
43	26.07.2025	Indian Flapshell Turtle (0:0:1:1)	Mankur, Bagnan- I, Howrah 22.486833 87.9345432	02.06.2026	26.08.25, Barkolia	
44	26.07.2025	Palm Civet (1:1:0:2)	Mankur, Bagnan- I, Howrah 22.5097703 87.9023	02.06.2026	26.08.25, Lodhasuli	
45	26.07.2025	Palm Civet (1:0:0:1)	Kajjuri, Mahespur, Uluberia-I, Howrah 22.4686881 88.0792822	02.06.2026	26.08.25, Lodhasuli	
46	27.07.2025	Hanuman Langur (1:0:0:1)	Urban	02.06.2026	26.08.25, Lodhasuli	
47	28.07.2025	Russell Viper (1:0:0:1)	Chandipur, Shyampur-I, Howrah 22.3361 88.057069	02.06.2026	26.08.25, Garchumuk	
48	28.07.2025	Monocled Cobra (0:0:1:1)	Puralipara, Shyampur-I, Howrah 22.253223 88.010352	02.06.2026	26.08.25, Garchumuk	
49	28.07.2025	Hanuman Langur (0:1:0:1)	Bagnan, Bagnan- I, Howrah 22.4390563 87.945581	02.06.2026	26.08.25, Lodhasuli	
50	28.07.2025	Common Myna (2:1:0:3)	Pirpur, Uluberia- I, Howrah 22.4534971 88.0291245	02.06.2026	26.08.25, Fuleswar	



51	29.07.2025	Hanuman Langur (1:0:0:1)	Baltikuri, Howrah	02.06.2026	26.08.25, Lodhasuli	
52	29.07.2025	Night heron (1:0:0:1)	Belur, Bally, Howrah	02.06.2026	26.08.25, Fuleswar	
53	29.07.2025	White breasted Waterhen (1:0:0:1)	Jagadishpur, Ulu. Municipality, Howrah	02.06.2026	26.08.25, Fuleswar	
54	29.07.2025	Finch (0:0:5:5)	Urban	02.06.2026	26.08.25, Fuleswar	
55	31.07.2025	Golden Jackal (1:0:0:1)	Hatgacha, Uluberia-I, Howrah	02.06.2026	26.08.25, Lodhasuli	
56	31.07.2025	Hanuman Langur (0:1:0:1)	Urban	02.06.2026	26.08.25, Lodhasuli	

List of Rescued Animal for the month of August, 2025

Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.08.2025	Monocled Cobra (1:0:0:1)	Jallabaj, Shyampur-I, Howrah 220246026 88.01849	02.06.2026	26.08.25, Garchumuk	
2	02.08.2025	Hanuman Langur (2:0:0:2)	Hooghly	02.06.2026	26.08.25, Lodhasuli	
3	02.08.2025	Red eye Eagle (0:0:1:1)	Hooghly	02.06.2026	5.8.2025, Garchumuk	
4	02.08.2025	Night Heron (0:0:1:1)	Hooghly	02.06.2026	5.8.2025, Benapur	
5	03.08.2025	Palm Civet (1:0:0:1)	Bronorapur, Shyampur-I, Howrah 22.278395 88.027493	02.06.2026	26.08.25, Deulpur	



6	03.08.2025	Rat Snake (0:1:0:1)	Shibpur 22.22808 88.039731	02.06.2026	26.08.25, Deulpur	
7	04.08.2025	Monocled Cobra (1:0:0:1)	Sahidpur, Shyampur-I, Howrah 22.376291 88.058971	02.06.2026	26.08.25, Deulpur	
8	04.08.2025	Barn Owl (1:0:0:1)	Uluberia, Howrah 22.489842 88.02716	02.06.2026	26.08.25, Benapur	
9	04.08.2025	Russell viper (0:1:0:1)	Bhabanipur, Shyampur-I, Howrah 22.296112 88.059480	02.06.2026	26.08.25, Deulpur	
10	06.08.2025	Indian Flapshell Turtle (1:0:0:1)	Uluberia, Howrah 22.577032 88.14123	02.06.2026	26.08.25, Deulpur	
11	06.08.2025	Asian Palm Civet (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.464603 87.970993	02.06.2026	26.08.25, Deulpur	
12	06.08.2025	Rat Snake (0:0:1:1)	Ratanpur, Shyampur-II, Howrah 22.366315 88.26231	02.06.2026	26.08.25, Deulpur	
13	06.08.2025	Hanuman Langur (0:1:0:1)	Uluberia, Howrah 22.487191 88.130107	02.06.2026	26.08.25, Lodhasuli	
14	06.08.2025	Sand Boa Snake (0:0:1:1)	Uluberia, Howrah	02.06.2026	26.08.25, Deulpur	
15	07.08.2025	Hanuman Langur (0:1:0:1)	Gabberia, Panchla Block, Howrah	02.06.2026	26.08.25, Lodhasuli	
16	08.08.2025	Rose-ringed Parakeet (1:0:0:1)	Fatepur, Ulu. Municipality, Howrah	02.06.2026	26.08.25, Benapur	
17	08.08.2025	Rat Snake (0:0:1:1)	Pichaldah, Shyampur-I, Howrah 22.237076 88.021714	02.06.2026	26.08.25, Deulpur	
18	09.08.2025	Cobra (0:1:0:1)	Alipur, Shyampur-I, Howrah 22.298234 88.07099	02.06.2026	26.08.25, Deulpur	



19	10.08.2025	Hanuman Langur (0:1:0:1)	Khalishani, Uluberia-II, Howrah 22.515469 88.134153	02.06.2026	26.08.25, Lodhasuli	
20	10.08.2025	Monocled Cobra (1:0:0:1)	Alipur, Shyampur-I, Howrah 22.29656 88.037823	02.06.2026	26.08.25, Deulpur	
21	10.08.2025	Hanuman Langur (0:1:0:1)	Sijberia, Ulu. Municipality, Howrah 22.4694424 88.1097049	02.06.2026	26.08.25, Lodhasuli	
22	11.08.2025	Monocled Cobra (0:1:0:1)	Belari, Shyampur-I, Howrah 22.357405 88.08168	02.06.2026	26.08.25, Deulpur	
23	11.08.2025	Hanuman Langur (0:1:0:1)	Kacharipara, Howrah 22.464984 87.963426	02.06.2026	26.08.25, Lodhasuli	
24	11.08.2025	Monocled Cobra (0:0:1:1)	Nabagram, Shyampur-I, Howrah 22.33972 88.076546	02.06.2026	26.08.25, Deulpur	
25	12.08.2025	Hanuman Langur (1:0:0:1)	Nalpur, Sankrail Block, Howrah 22.5207971 88.1469349	02.06.2026	25.09.25, Lodhasuli	
26	12.08.2025	Hanuman Langur (1:0:0:1)	Haturia, Howrah 22.5001447 87.977195	02.06.2026	25.09.25, Lodhasuli	
27	13.08.2025	Hanuman Langur (1:0:0:1)	Urban Range 22.596685 88.25476	02.06.2026	26.08.25, Lodhasuli	
28	13.08.2025	Rhesus Macaque (0:1:0:1)	Durgapur, Shyampur-I, Howrah 22.65879 88.32958	02.06.2026	26.08.25, Lodhasuli	
29	14.08.2025	Hanuman Langur (0:1:0:1)	Hooghly 22.828422 88.316007	02.06.2026	26.08.25, Lodhasuli	
30	14.08.2025	Rhesus Macaque (1:0:0:1)	Hooghly 22.80672 88.212001	02.06.2026	26.08.25, Lodhasuli	



31	14.08.2025	Ponnd Heron (0:0:1:1)	Khadinan, Bagnan-I, Howrah 22.469493 87.970623	02.06.2026	26.08.25, Benapur	
32	16.08.2025	Monitor Lizard (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.4926833 87.9358816	02.06.2026	26.08.25, Deulpur	
33	17.08.2025	Cobra (0:0:1:1)	Kumarkhali, Howrah 22.372064 88.086165	02.06.2026	26.08.25, Deulpur	
34	18.08.2025	Indian Flapshell Turtle (0:1:0:1)	Uluberia, Howrah	02.06.2026	26.08.25, Deulpur	
35	19.08.2025	Hanuman Langur (1:0:0:1)	Amta, Amta-I, Howrah 22.658351 87.947936	02.06.2026	26.08.25, Lodhasuli	
36	20.08.2025	Hanuman Langur (1:0:0:1)	Uluberia, Howrah 22.469592 88.099142	02.06.2026	26.08.25, Lodhasuli	
37	20.08.2025	Palm Civet (1:0:0:1)	Raghunathpur, Shyampur-I, Howrah	02.06.2026	26.08.25, Lodhasuli	
38	21.08.2025	Indian Flapshell Turtle (0:1:0:1)	Chalitapara, Shyampur-I, Howrah 22.317256 87.981982	02.06.2026	05.09.2025, Barkolia	
39	21.08.2025	Hanuman Langur (1:0:0:1)	Ranihati, Panchla Block, Howrah 22.5624068 88.092605	02.06.2026	26.08.25, Lodhasuli	
40	21.08.2025	Hanuman Langur (1:0:0:1)	Hooghly	02.06.2026	26.08.25, Lodhasuli	
41	22.08.2025	Hanuman Langur (0:1:0:1)	Sanpur, Urban Range	02.06.2026	26.08.25, Lodhasuli	
42	23.08.2025	Black Kite (1:0:0:1)	Bauria, Ulu. Municipality, Howrah 22.5193223 88.1593497	02.06.2026	26.08.25, Benapur	
43	24.08.2025	Grey Mongoose (1:0:0:1)	Khalna, Amta-II, Howrah 22.558752 87.930263	02.06.2026	26.08.25, Barkolia	



44	24.08.2025	Black Kite (0:1:0:1)	Bagnan, Sattirgram, Bagnan-I, Howrah 22.4663236 87.964993	02.06.2026	26.08.25, Benapur	
45	24.08.2025	Night Heron (1:0:0:1)	Nimdighi, Ulu. Municipality, Howrah 22.473833 88.099238	02.06.2026	26.08.25, Benapur	
46	25.08.2025	Fishing Cat (1:0:0:1)	Shibganj, Shyampur-I, Howrah 22.261791 88.061199	02.06.2026		Under Treatment, Not released yet
47	25.08.2025	Indian Flapshell Turtle 00:00:76:76)	Chinsurah 22.88825 88.390759	02.06.2026	05.09.2025, Barkolia 2M, 2F Death	
48	25.08.2025	Chameleon (1:0:0:1)	Hooghly 22.792462 88.238758	02.06.2026	10.09.2025, Lodhasuli	
49	25.08.2025	Hanuman Langur (1:0:0:1)	Howrah Urban Range	02.06.2026	10.09.2025, Lodhasuli	
50	25.08.2025	Hanuman Langur (0:1:0:1)	Howrah Urban Range	02.06.2026	10.09.2025, Lodhasuli	
51	26.08.2025	Black Kite (0:1:0:1)	Goja, Howrah Urban Range 22.610687 88.089055	02.06.2026	10.09.2025, Fuleswar	
52	26.08.2025	Indian Flapshell Turtle (1:2:0:3)	Maju, Domjur Block, Howrah 22.610687 88.089055	02.06.2026	10.09.2025, Barkolia	
53	26.08.2025	Indian Flapshell Turtle (1:1:0:2)	Hirapur, Uluberia-I, Howrah 22.521998 88.196805	02.06.2026	05.09.2025, Barkolia	
54	27.08.2025	Palm Civet (1:0:0:1)	Sultanpur, Shyampur-I, Howrah 22.325832 87.992736	02.06.2026	10.09.2025, Lodhasuli	
55	27.08.2025	Palm Civet (1:0:0:1)	Uluberia, Howrah 22.467152 87.92965	02.06.2026	10.09.2025, Lodhasuli	
56	30.08.2025	Hanuman Langur (0:1:0:1)	Hooghly 22.742485 88.244582	02.06.2026	10.09.2025, Lodhasuli	



57	30.08.2025	Common Myna (0:0:1:1)	Ankuni 22.732402 88.161161	02.06.2026	10.09.2025, Fuleswar	
58	30.08.2025	Night heron (1:0:0:1)	Chuchura, Hooghly 22.888184 83.3908	02.06.2026	10.09.2025, Fuleswar	
59	30.08.2025	Rhesus Macaque (0:1:0:1)	Sahapur, Panchla Block, Howrah 22.519318 88.179597	02.06.2026	25.09.25, Lodhasuli	
60	31.08.2025	Monitor Lizard (1:0:0:1)	Khalorh, Bagnan- I, Howrah 22.5475839 87.92198832	02.06.2026	10.09.2025, Barkolia	
61	31.08.2025	Snake Egg - 07 pcs	Bakshi, Bagnan-I, Howrah 22.52738 87.898135	02.06.2026	10.09.2025, Barkolia	
62	31.08.2025	Hanuman Langur (1:0:0:1)	Sanpur, Howrah	02.06.2026	10.09.2025, Lodhasuli	
63	31.08.2025	Barn Owl (0:1:0:1)	Sanpur, Howrah	02.06.2026	10.09.2025, Fuleswar	
64	31.08.2025	Monocled Cobra (0:0:1:1)	Puturia, Shyampur-I, Howrah 22.341252 88.067662	02.06.2026	10.09.2025, Barkolia	
65	31.08.2025	Black Kite (1:0:0:1)	Bhagabanpur, Shyampur-I, Howrah 22.290416 88.041318	02.06.2026	10.09.2025, Fuleswar	

List of Rescued Animal for the month of September, 2025

SI. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitatio n in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.09.2025	Monocled Cobra (1:0:0:1)	Ghanashyampur, Shyampur-II, Howrah 22.354069 88.021972	02.06.2026	10.09.2025, Garchumuk	



2	02.09.2025	Monocled Cobra (1:0:0:1)	Ganeshpur, Shyampur-I, Howrah 22.354069 88.021972	02.06.2026	10.09.2025, Garchumuk	
3	02.09.2025	Mongoose (1:0:0:1)	Chandgeria, Howrah 22.4552325 87.9415173	02.06.2026	10.09.2025, Garchumuk	
4	03.09.2025	Monocled Cobra (1:0:0:1)	Belari, Shyampur-I, Howrah 22.346956 88.072778	02.06.2026	10.09.2025, Garchumuk	
5	04.09.2025	Monocled Cobra (1:0:0:1)	Shyampur, Shyampur-I, Howrah 22.337085 88.061004	02.06.2026	10.09.2025, Garchumuk	
6	04.09.2025	Fishing Cat (0:1:0:1)	Bainan, Bagnan-I, Howrah 22.5021379 87.9509341	02.06.2026	Brought Dead	
7	04.09.2025	Indian Flaspshell Turtle, Yellow Morph (1:0:0:1)	Maldaha	02.06.2026		Housed at Garchumuk Zoological Park, as per order
8	05.09.2025	Spectacled Cobra (0:0:1:1)	Shyampur, Shyampur-I, Howrah 22.347819 88.074533	02.06.2026	10.09.2025, Garchumuk	
9	05.09.2025	Monitor Lizard (0:1:0:1)	Silampur, Shyampur-I, Howrah 22.323143 88.012925	02.06.2026	10.09.2025, Garchumuk	
10	06.09.2025	Snake Egg - 10 pcs.	Narikelbar, Shyampur-I, Howrah 22.29586 88.029713	02.06.2026	10.09.2025 got rotten	
11	06.09.2025	Jungle Cat (1:0:0:1)	Bahira, Uluberia- I, Howrah 22.4404116 88.0901783	02.06.2026	25.09.2025, Bakshi	
12	06.09.2025	Chameleon (0:0:1:1)	Harinarayanpur, Shyampur-I, Howrah 22.274264 88.0103	02.06.2026	10.09.2025, Garchumuk	



13	07.09.2025	Indian Flapshell Turtle (1:0:0:1)	Dehimondalghat, Shyampur-I, Howrah 22.295168 87.962842	02.06.2026	10.09.2025, Garchumuk	
14	07.09.2025	Hanuman Langur (1:0:0:1)	Bagnan, Bagnan-I, Howrah	02.06.2026	10.09.2025, Lodhasuli	
15	08.09.2025	Monitor Lizard (0:1:0:1)	Silampur, Shyampur-I, Howrah 22.346759 88.074079	02.06.2026	22.09.2025, Lodhasuli	
16	08.09.2025	Hanuman Langur (1:0:0:1)	Bagnan, Bagnan-I, Howrah 22.275656 87.574394	02.06.2026	22.09.2025, Lodhasuli	
17	09.09.2025	Golden Jackal (1:0:0:1)	Alinaja, Shyampur-I, Howrah 22.973728 88.377422	02.06.2026	22.09.2025, Lodhasuli	
18	09.09.2025	Asian openbill (0:0:1:1)	Kanaipur, Shyampur-I, Howrah 22.705762 88.325284	02.06.2026	22.09.2025, Deulti	
19	12.09.2025	Asian openbill (1:2:0:3)	Amraguri, Shyampur-II, Howrah 22.362586 87.567198	02.06.2026	22.09.2025, Deulti	
20	12.09.2025	Monitor Lizard (0:1:0:1)	Kalibari, Ulu. Municipality, Howrah 22.284008 88.643554	02.06.2026	13.9.2025	
21	14.09.2025	Langur (1:0:0:1)	Sarada, Shyampur-I, Howrah 22.3242774 87.5727458	02.06.2026	22.09.2025, Lodhasuli	
22	14.09.2025	Monocled Cobra (1:0:0:1)	Chandpur, Shyampur-I, Howrah 22.335572 88.062796	02.06.2026	22.09.2025	
23	15.09.2025	Monocled Cobra (1:0:0:1)	Shikol, Shyampur-I, Howrah 22.289739 87.984066	02.06.2026	22.09.2025, Garchumuk	



24	15.09.2025	Indian Flapshell Turtle (1:0:0:1)	Narkelbar, Shyampur-I, Howrah 22.295896 88.02962	02.06.2026	22.09.2025, Garchumuk	
25	15.09.2025	Rhesus Macaque (1:1:0:2)	Sunpur, Urban Range, Howrah 22.524091 88.208226	02.06.2026	25.09.2025, Lodhasuli	
26	16.09.2025	Palm Civet (1:0:0:1)	Uluberia, Howrah 22.2728 87.5443	02.06.2026	20.09.2025	
27	16.09.2025	Indian Flapshell Turtle (1:0:0:1)	Patinan, Bagnan-I, Howrah 22.3355146 87.575427	02.06.2026	22.09.2025, Garchumuk	
28	19.09.2025	Fishing Cat (0:1:0:1)	Sunpur, Urban Range, Howrah	02.06.2026	20.09.2025	
29	19.09.2025	Barn Owl (1:0:0:1)	Sunpur, Urban Range, Howrah	02.06.2026	22.09.2025, Deulti	
30	19.09.2025	Rose-ringed Parakeet (1:1:0:2)	Amraguri, Shyampur-I, Howrah 22.76645 87.934181	02.06.2026	22.09.2025, Deulti	
31	19.09.2025	Monocled Cobra (1:0:0:1)	Dhandali, Shyampur-I, Howrah 22. 357894 88.068241	02.06.2026	22.09.2025	
32	20.09.2025	Monocled Cobra (1:0:0:1)	Srirampur, Shyampur-I, Howrah 22.349362 88.07099	02.06.2026	22.09.2025, Garchumuk	
33	21.09.2025	Barn Owl (0:0:1:1)	Mankur, Bagnan 22.2826 87.5721	02.06.2026	22.09.2025, Deulti	
34	21.09.2025	Russel Viper (0:0:1:1)	Sasati, Shyampur-2 22.2409 87.965666	02.06.2026	22.09.2025, Garchumuk	
35	23.09.2025	Hanuman Langur (1:0:0:1)		02.06.2026	25.09.2025, Lodhasuli	
36	23.09.2025	Hanuman Langur (1:0:0:1)	Pratapchak, Sanpur Range	02.06.2026	25.09.2025, Lodhasuli	



37	23.09.2025	Spectacled Cobra (0:0:1:1)	Gopalpur, Shyampur 22.355546 88.078193	02.06.2026	25.09.2025, Barkolia	
38	24.09.2025	Rhesus Macaque (1:0:0:1)	Hooghly	02.06.2026	25.09.2025, Lodhasuli	
39	24.09.2025	Indian Flapshell Turtle (0:0:1:1)	Harinarayanpur, Shyampur 22.28081 88.009158	02.06.2026	30.09.2025, Garchumuk	
40	24.09.2025	Fishing Cat Kitten (0:0:1:1)	Khalisani, Uluberia	02.06.2026	09.11.2025, Lodhasuli	
41	24.09.2025	Indian Flapshell Turtle (0:0:1:1)	Uluberia	02.06.2026	30.09.2025, Garchumuk	
42	26.09.2025	Hanuman Langur (1:0:0:1)	Amta, Sunpur Range, Howrah 22.67565 88.0039	02.06.2026	28.09.2025, Lodhasuli	
43	26.09.2025	Indian Flapshell Turtle (0:0:1:1)	Sunpur, Howrah	02.06.2026	28.09.2025, Garchumuk	
44	26.09.2025	Hanuman Langur (1:0:0:1)	Keshabpur 22.614212 88.194622	02.06.2026	28.09.2025, Lodhasuli	
45	28.09.2025	Hanuman Langur (1:0:0:1)	Gobindapur, Shy- II, Howrah 22.295833 88.01076	02.06.2026	04.10.2025, Lodhasuli	
46	29.09.2025	Hanuman Langur (1:0:0:1)	Fuleswar, Ulu. Municipality, Howrah 22.2856129 88.61791	02.06.2026	04.10.2025, Lodhasuli	
47	30.09.2025	Spectacled Cobra (0:0:1:1)	Shikal, Shyampur-I, Howrah 22.292698 87.582598	02.06.2026	04.10.2025, Garchumuk	
48	30.09.2025	Hanuman Langur (1:0:0:1)	Mug Kalyanpur, Bagnan-II, Howrah 22.2544196 87.582598	02.06.2026	04.10.2025, Lodhasuli	
49	30.09.2025	Indian Flapshell Turtle (0:1:0:1)	Ulouberia, Ulu. Municipality, Howrah 22.2877062 88.6459205	02.06.2026	04.10.2025, Garchumuk	



List of Rescued Animal for the month of October, 2025

Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	02.10.2025	Hanuman Langur (1:0:0:1)	Joypur, Amta-II, Howrah 22.344251 87.5610494	06.02.2026, 02.06.2026	04.10.2025, Garchumuk	
2	03.10.2025	Indian Flapshell Turtle (0:0:1:1)	Narkelberia, Shyampur-I, Howrah 22.293194 88.038054	06.02.2026, 02.06.2026	04.10.2025, Garchumuk	
3	04.10.2025	Barn Owl (0:0:1:1)	Kashmul, Uluberia-I, Howrah 22.2558794 88.353334	06.02.2026, 02.06.2026	04.10.2025, Fuleswar	
4	06.10.2025	Hanuman Langur (0:1:0:1)	Balarampota, Uluberia-II, Howrah 22.3029274 88.924498	06.02.2026, 02.06.2026	12.10.2025, Lodhasuli	
5	06.10.2025	Hanuman Langur (0:1:0:1)	Panitras, Bagnan-I, Howrah 22.2845188 87.5444955	06.02.2026, 02.06.2026	12.10.2025, Lodhasuli	
6	06.10.2025	Indian Flapshell Turtle (0:0:1:1)	Nabagram, Shy-I, Howrah 22.329775 88.080369	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
7	07.10.2025	Indian Flapshell Turtle (0:0:1:1)	Shashati, Shy-II, Howrah 22.345383 87.958549	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
8	08.10.2025	Hanuman Langur (1:0:0:1)	Andul, Sankrail, Howrah 22.58314 88.239528	06.02.2026, 02.06.2026	12.10.2025, Lodhasuli	
9	08.10.2025	Asian Openbill (1:0:0:1)	Belurmath, Howrah 22.632631 88.35574	06.02.2026, 02.06.2026	10.10.2025 / PM done	



10	08.10.2025	Indian Flapshell Turtle (0:0:1:1)	Ghugubesia, Shyampur, Howrah 22.390141 88.033498	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
11	08.10.2025	Common Krait (0:0:1:1)	Narikelbar, Shy-I, Howrah, 22.29365 88.038226	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
12	09.10.2025	Indian Flapshell Turtle (0:0:1:1)	Kalidaha, Shy-I, Howrah, 22.275455 88.01807	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
13	10.10.2025	Monocled cobra (0:0:1:1)	Narayanpur, Shy-I, Howrah, 22.313809 87.993677	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
14	11.10.2025	Hanuman Langur (1:0:0:1)	Tantiberia, Uluberia-II, Howrah, 22.245145 88.6168912	06.02.2026, 02.06.2026	12.10.2025, Lodhasuli	
15	11.10.2025	Alexandrine Parakeet (0:1:0:1)	Khalor, Bagnan-I, Howrah 22.275271 87.5832035	06.02.2026, 02.06.2026	12.10.2025, Fuleswar	
16	11.10.2025	Indian Flapshell Turtle (0:0:1:1)	Sankardaha, Shy-I, Howrah 22.272025 88.028892	06.02.2026, 02.06.2026	12.10.2025, Mayachar, Purba Medinipur	
17	14.10.2025	Rhesus Macaque (1:0:0:1)	Jalpai, Howrah 22.2626401 88.5332499	06.02.2026, 02.06.2026	28.11.2025, Garchumuk	
18	14.10.2025	Hanuman Langur (0:1:0:1)	Ranmohal, Sunpur Range, Howrah 22.62511 88.116913	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
19	14.10.2025	Fishing Cat (1:0:0:1)	Kanpur, Sunpur Range, Howrah 22.5708 88.05244	06.02.2026, 02.06.2026	28.11.2025, Garchumuk	
20	14.10.2025	White breasted waterhen (0:0:1:1:)	Andul, Sunpur Range, Howrah, 22.590513 88.242092	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
21	14.10.2025	Asian Koel (0:1:0:1)	Baksara, Sunpur Range, Howrah 22.574502 88.285638	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
22	14.10.2025	Indian Flapshell Turtle (0:0:1:1)	Uluberia, Ulu. Municipality, Howrah	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	



			22.2938566 87.5850603			
23	14.10.2025	White throated Kingfisher (0:0:1:1)	Bagnan, Bagnan-I, Howrah, 22.2755156 87.5818095	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
24	15.10.2025	Indian Flapshell Turtle (1:2:0:3)	Chengail, Ulu. Municipality, Howrah 22.50115 88.152722	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
25	15.10.2025	Turtle - Egg 12 pcs.	Bazarpara, Ulu. Municipality, Howrah 22.470707 88.0939933	06.02.2026, 02.06.2026	Got rotten	
26	17.10.2025	Russell's Viper (0:0:1:1)	Chanpabare, Shy-II, Howrah 22.367229 87.980037	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
27	17.10.2025	Hanuman Langur (0:1:0:1)	Chandrapur, Bagnan-I, Howrah 22.2817034 87.5910284	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
28	19.10.2025	Lesser whistling duck (8:2:0:10)	Dahuka Nischintapur, Ulu-I, Howrah 22.2532775 88.2442712	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
29	19.10.2025	Lesser whistling duck (4:2:0:6)	Moubesia, Ulu-I, Howrah 22.4342 88.100353	06.02.2026, 02.06.2026	20.10.2025, Garchumuk	
30	20.10.2025	Hanuman Langur (1:0:0:1)	Hatkaliganj, Ulu. Municipality, Howrah 22.280456 88.625056	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
31	20.10.2025	Monocled cobra (0:0:1:1)	Pachaldha, Shy-I, Howrah 22.243014 88.033591	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
32	20.10.2025	Hanuman Langur (1:0:0:1)	Khashani, Ulu-II, Howrah 22.3025964 88.7525456	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
33	20.10.2025	Fishing Cat (0:0:1:1)	Bagnan, Bagnan-I, Howrah 22.2813512 87.5855124	06.02.2026, 02.06.2026	Brought Death/Sex could not be identified due	



					to road accident	
34	23.10.2025	Indian Flapshell Turtle (26:24:0:50)	Sunpur Range, Urban area, Howrah	06.02.2026, 02.06.2026	27.10.2025, Mayachar, Purba Medinipur	
35	24.10.2025	Fishing Cat (1:0:0:1)	Madhabpur, Shy- I, Howrah 22.472222 88.002325	06.02.2026, 02.06.2026	Brought Death	
36	25.10.2025	Asian Palm Civet (0:1:0:1)	Asharia, Bagnan- I, Howrah 22.2729 87.551	06.02.2026, 02.06.2026	30.10.2025, Lodhasuli	
37	25.10.2025	Russell's Viper (0:0:1:1)	Narikelbar, Shy-I, Howrah 22.29327 88.037686	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
38	26.10.2025	Monocled cobra (0:0:1:1)	Ghoshpur, Kolia, Shy-I, Howrah, 22.326707 88.069937	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
39	26.10.2025	Indian Flapshell Turtle (0:0:1:1)	Paschim Gazipur, Shy.-I, Howrah, 22.357966 88.038322	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
40	26.10.2025	Rhesus Macaque (0:1:0:1)	Sunpur, Urban Area, Howrah 22.555942 88.23235	06.02.2026, 02.06.2026	28.11.2025, Garchumuk	
41	26.10.2025	Russell's Viper (0:0:1:1)	Nunebar, Shy.-I, Howrah. 22.278495 87.983138	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
42	27.10.2025	Asian Koel (0:1:0:1)	Nalpur, Sankrail Block, Howrah, 22.52955 88.152337	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
43	27.10.2025	Indian Flapshell Turtle (0:0:1:1)	Paschim Gazipur, Shy-II, Howrah, 22.356418 88.039801	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
44	28.10.2025	Russell's Viper (0:0:2:2)	Satghara, Shy-II, Howrah 22.330959 88.018324	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	
45	28.10.2025	Monocled cobra (1:1:0:2)	Maheswarpur, Shy-II, Howrah 22.319114 88.063964	06.02.2026, 02.06.2026	30.10.2025, Garchumuk	



46	29.10.2025	Jungle Cat (0:1:0:1)	Shasati, Shy-II, Howrah 22.346968 87.976623	06.02.2026, 02.06.2026	03.11.2025/P M done	
47	29.10.2025	Hanuman Langur (1:0:0:1)	Panchla, Panchla Block, Howrah, 22.59404 88.142475	06.02.2026, 02.06.2026	30.10.2025, Amta	
48	30.10.2025	Indian Flapshell Turtle (1:2:0:3)	Uluberia, Ulu. Municipality, Howrah.	06.02.2026, 02.06.2026	31.10.2025, Barkolia	
49	30.10.2025	Golden Jackal (0:1:0:1)	Orphuli, Bagnan- I, Howrah 22.462272 87.983685	06.02.2026, 02.06.2026	03.11.2025/ PM done	
50	31.10.2025	Indian Flapshell Turtle (0:0:1:1)	Amarabati, Shy- II, Howrah 22.312143 87.983	06.02.2026, 02.06.2026	05.11.2025, Garchumuk	
51	31.10.2025	Asian Openbill (0:0:1:1)	Bangalpur, Bagnan-I, Howrah 22.496132 87.967535	06.02.2026, 02.06.2026	05.11.2025, Garchumuk	

List of Rescued Animal for the month of November, 2025

Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.11.2025	Asian Palm Civet (0:1:0:1)	Narkelbar, Shy-I, Howrah 22.294157 88.031473	06.02.2026, 02.06.2026	05.11.2025, Bangalpur	
2	01.11.2025	Asian Palm Civet (1:0:0:1)	Sunpur, Urban Range, Howrah	06.02.2026, 02.06.2026	05.11.2025, Bangalpur	
3	01.11.2025	Barn Owl (0:0:1:1)	Sunpur, Urban Range, Howrah	06.02.2026, 02.06.2026	05.11.2025, Uluberia	
4	01.11.2025	Black Kite (0:0:1:1)	Sunpur, Urban Range, Howrah 22.619943 88.277022	06.02.2026, 02.06.2026	05.11.2025, Uluberia	
5	01.11.2025	Hanuman Langur (1:0:0:1)	Domjur, Urban Range, Howrah	06.02.2026, 02.06.2026	03.11.2025/ PM done	



6	02.11.2025	Hanuman Langur (0:1:0:1)	Joarguri, Ulu-II, Howrah 22.9938466 88.3250992	06.02.2026, 02.06.2026	05.11.2025, Lodhasuli	
7	03.11.2025	Monocled cobra (0:0:1:1)	Baragram, Shy-II, Howrah 33.365877 88.03121	06.02.2026, 02.06.2026	05.11.2025, Benapur	
8	04.11.2025	Monocled cobra (0:0:1:1)	Baichy, Shy-II, Howrah 22.323475 88.005914	06.02.2026, 02.06.2026	05.11.2025, Benapur	
9	04.11.2025	Monocled cobra (0:0:1:1)	Chhoto Radhanagar, Shy- II, Howrah 22.333969 88.038534	06.02.2026, 02.06.2026	05.11.2025, Benapur	
10	05.11.2025	Hanuman Langur (1:0:0:1)	Ghoraghata, Bagnan-II, Howrah 22.547605 88.199488	06.02.2026, 02.06.2026	05.11.2025, Lodhasuli	
11	05.11.2025	White throated Kingfisher (0:0:1:1)	Bagnan, Bagnan- I, Howrah 22.2753166 87.5816198	06.02.2026, 02.06.2026	05.11.2025, Uluberia	
12	05.11.2025	Hanuman Langur (1:0:0:1)	Fuleswar, Sijberia, Ulu. Municipality, Howrah 22.291218 88.638454	06.02.2026, 02.06.2026	05.11.2025, Lodhasuli	
13	06.11.2025	Rhesus Macaque (0:1:0:1)	Konnagar, Hoogly 22.707727 88.349125	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
14	06.11.2025	Hanuman Langur (0:1:0:1)	Hoogly Range, Hoogly 22.75502 88.258327	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
15	06.11.2025	Indian Flapshell Turtle (0:0:2:2)	Hoogly Range, Hoogly 23.012108 88.360252	06.02.2026, 02.06.2026	10.11.2025, Garchumuk	
16	06.11.2025	Hanuman Langur (0:1:0:1)	Joarhut, Hoohly, Range, Hoogly 22.564721 88.235416	06.02.2026, 02.06.2026	10.11.2025, L odhasuli	
17	06.11.2025	Barn Owl (0:0:1:1)	Gondalpara, Hoogly Range, Hoogly 22.3544 88.919	06.02.2026, 02.06.2026	10.11.2025, Garchumuk	



18	07.11.2025	Hanuman Langur (0:1:0:1)	Sunpur, Urban Area, Howrah 22.56177 88.21747	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
19	07.11.2025	Hanuman Langur (1:0:0:1)	Shyampur, Shy-I, Howrah 22.1653824 88.1324696	06.02.2026, 02.06.2026	10.11.2025, Lodhasuli	
20	08.11.2025	Monocled cobra (0:0:1:1)	Gopalpur, Shyampur, Shy-I, Howrah 22.2120052 88.44152	06.02.2026, 02.06.2026	10.11.2025, Garchumuk	
21	09.11.2025	Hanuman Langur (1:0:0:1)	Uluberia, Ulu. Municipality, Howrah 22.28237 88.6191808	06.02.2026, 02.06.2026	10.11.2025, Lodhasuli	
22	10.11.2025	Black Kite (0:0:1:1)	Hoogly Range, Hoogly 22.697478 88.352712	06.02.2026, 02.06.2026	11.11.2025, Garchumuk	
23	10.11.2025	Black Kite (0:0:1:1)	Hoogly Range, Hoogly 22.683773 88.291107	06.02.2026, 02.06.2026	11.11.2025, Garchumuk	
24	10.11.2025	Hanuman Langur (0:1:0:1)	Hoogly Range, Hoogly 22.800072 88.212482	06.02.2026, 02.06.2026	11.11.2025, Lodhasuli	
25	10.11.2025	Hanuman Langur (0:1:0:1)	Hoogly Range, Hoogly 22.888007 88.329168	06.02.2026, 02.06.2026	11.11.2025, Lodhasuli	
26	10.11.2025	Monitor Lizard (0:0:1:1)	Shyampur, Shy-I, Howrah 22.546288 88.448911	06.02.2026, 02.06.2026	11.11.2025, Bangalpur	
27	11.11.2025	Indian Flapshell Turtle (0:0:2:2)	Anantapur, Shy- II, Howrah 22.1927599 87.572898	06.02.2026, 02.06.2026	11.11.2025, Benapur	
28	12.11.2025	Asian Palm Civet (2:1:0:3)	Shrirampur, Shy- I, Howrah 22.2054804 88.46196	06.02.2026, 02.06.2026	16.11.2025, Bangalpur	
29	12.11.2025	Indian Flapshell Turtle (0:0:1:1)	Shasati, Shyampur-II, Howrah 22.2223915 87.6895808	06.02.2026, 02.06.2026	16.11.2025, Benapur	



30	12.11.2025	Jungle Cat (0:0:3:3)	Srirampur, Shyampur, Howrah 22.205438 88.486196	06.02.2026, 02.06.2026	31.12.2025, Bangalpur	
31	13.11.2025	Monocled cobra (0:0:1:1)	Kamalpur, Shyampur, Shy-I, Howrah 22.1679936 87.5921649	06.02.2026, 02.06.2026	15.11.2025, Benapur	
32	14.11.2025	Rose-ringed Parakeet (1:0:0:1)	Deulpur, Shyampur, Shy- II, Howrah 22.171068 87.5921643	06.02.2026, 02.06.2026	17.11.2025, Garchumuk	
33	14.11.2025	Hanuman Langur (0:1:0:1)	Bakshi, Bagnan- Bagnan-II, Howrah 22.3027186 87.533675	06.02.2026, 02.06.2026	17.11.2025 PM done	
34	15.11.2025	Asian Palm Civet (1:0:0:1)	Bauria, Ulu. Municipality, Howrah 22.305361 88.953844	06.02.2026, 02.06.2026	19.11.2025, Bangalpur	
35	16.11.2025	Hanuman Langur (0:1:0:1)	Partihal, Howrah 22.657368 88.07925	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
36	16.11.2025	Hanuman Langur (1:0:0:1)	Amta, Amta-I, Howrah 22.59328 88.041778	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
37	16.11.2025	Sarus Crane (0:0:1:1)	Jaynagar, Shy-I, Howrah 22.1812157 88.5949668	06.02.2026, 02.06.2026	18.11.2025, Mayachar	
38	17.11.2025	Barn Owl (0:0:1:1)	Shyampur, Shy-I, Howrah 22.1652608 88.5949668	06.02.2026, 02.06.2026	22.11.2025, Shyampur	
39	17.11.2025	Asian Palm Civet (0:1:0:1)	Santoshpur, Shy- I, Howrah 22.305355 88.953718	06.02.2026, 02.06.2026	22.11.2025, Bangalpur	
40	17.11.2025	Goldern jackal (1:0:0:1)	Amta, Amta-I, Howrah 22.34312 87.58205	06.02.2026, 02.06.2026	Brought dead/ PM done	
41	18.11.2025	Monocled cobra (0:0:1:1)	Shyampur, Shy-I, Howrah 22.1750338 88.1480108	06.02.2026, 02.06.2026	19.11.2025, Benapur	



42	18.11.2025	Monocled cobra (0:0:1:1)	Narkelbar, Shyampur, Shy- II, Howrah 22.173589 88.215828	06.02.2026, 02.06.2026	19.11.2025, Benapur	
43	18.11.2025	Hanuman Langur (0:1:0:1)	Hoogly Range, Hoogly.	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
44	18.11.2025	Indian Flapshell Turtle (0:0:3:3)	Hoogly Range, Hoogly.	06.02.2026, 02.06.2026	28.11.2025, Garchumuk	
45	18.11.2025	Barn Owl (0:0:1:1)	Paschim Gazipur, Shyampur-I, Howrah 22.2157006 88.293048	06.02.2026, 02.06.2026	20.11.2025, Garchumuk	
46	19.11.2025	Hanuman Langur (1:0:0:1)	Bazarpara, Uluberia Municipality, Howrah 22.2810888 88.6685012	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
47	20.11.2025	Hanuman Langur (1:0:0:1)	Uluberia, Uluberia Municipality, Howrah 22.33348 88.5534	06.02.2026, 02.06.2026	21.11.2025/ PM done	
48	21.11.2025	Hanuman Langur (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.2612203 87.5828535	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
49	21.11.2025	Indian Flapshell Turtle (0:0:1:1)	Uluberia, Uluberia Municipality, Howrah 22.2547 88.345	06.02.2026, 02.06.2026	24.11.2025, Garchumuk	
50	22.11.2025	Barn Owl (0:0:1:1)	Andul, Sunpur Range, Howrah 22.585577 88.252748	06.02.2026, 02.06.2026	24.11.2025, Shyampur	
51	22.11.2025	Hanuman Langur (0:1:0:1)	Palpara, Dhulasimla, Uluberia, Ulu-I, Howrah 22.613572 88.189389	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
52	22.11.2025	Hanuman Langur (1:0:0:1)	Kolorah, Urban Range, Howrah 22.585634 88.10853	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	



53	24.11.2025	Grey headed lapwing (1:0:0:1)	Bahira, Uluberia, Ulu-I, Howrah 22.26744 88.5467988	06.02.2026, 02.06.2026	26.11.2025, Garchumuk	
54	24.11.2025	Barn Owl (0:0:1:1)	Uluberia, Ulu. Municipality, Howrah 22.606244 87.937966	06.02.2026, 02.06.2026	26.11.2025, Garchumuk	
55	24.11.2025	Indian Flapshell Turtle (0:0:1:1)	Chak Kundalia, Howrah 22.606243 87.937926	06.02.2026, 02.06.2026	26.11.2025, Garchumuk	
56	24.11.2025	Hanuman Langur (0:1:0:1)	Khalor, Bagnan, Bagnan-I, Howrah 22.2779416 87.5819988	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
57	24.11.2025	Indian Flapshell Turtle (0:0:1:1)	Amta, Amta-I, Howrah 22.524686 88.189748	06.02.2026, 02.06.2026	26.11.2025, Garchumuk	
58	24.11.2025	Hanuman Langur (0:1:0:1)	Sanpur, Urban Area, Howrah 22.668444 88.145248	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
59	24.11.2025	Black Kite (0:0:1:1)	Sanpur, Urban Area, Howrah 22.602984 88.015404	06.02.2026, 02.06.2026	26.11.2025, Garchumuk	
60	24.11.2025	Hanuman Langur (0:1:0:1)	Antila, Bagnan-II, Howrah 22.2617808 87.5831087	06.02.2026, 02.06.2026	28.11.2025, Lodhasuli	
61	24.11.2025	Indian Flapshell Turtle (0:0:1:1)	Ratanpur, Shyampur, Shy- II, Howrah 22.2159933 88.1243912	06.02.2026, 02.06.2026	26.11.2025, Garchumuk	
62	25.11.2025	Hanuman Langur (0:1:0:1)	Uluberia, Uluberia Municipality, Howrah 22.291715 88.4516616	06.02.2026, 02.06.2026	26.11.2025, Lodhasuli	
63	25.11.2025	Hanuman Langur (1:0:0:1)	Sankrail, Sankrail Dev. Block, Howrah 22.529638 88.205695	06.02.2026, 02.06.2026	30.11.2025, Lodhasuli	
64	26.11.2025	Hanuman Langur (1:0:0:1)	Kamina, Shyampur-I, Howrah	06.02.2026, 02.06.2026	30.11.2025, Lodhasuli	



			22.361812 88.0631252			
65	27.11.2025	Hanuman Langur (2:0:0:2)	Amta, Amta-I Dev. Block, Howrah 22.60086 88.0869	06.02.2026, 02.06.2026	Brought dead/ PM done	
66	27.11.2025	Hanuman Langur (1:0:0:1)	Gobindapur, Shyampur-II, Howrah 22.60073 88.08665	06.02.2026, 02.06.2026	30.11.2025, Lodhasuli	
67	27.11.2025	Fishing Cat (0:1:0:1)	Hoogly Range, Dist.- Hoogly 22.93447 88.35527	06.02.2026, 02.06.2026	28.11.2025/ PM done	
68	27.11.2025	Hanuman Langur (1:0:0:1)	Mogra, Hoogly Range, Hoogly 23.012036 88.360306	06.02.2026, 02.06.2026	01.12.2025, Lodhasuli	
69	27.11.2025	Black Kite (0:0:1:1)	Dankuni, Hoogly Range, Hoogly 22.68063 88.351547	06.02.2026, 02.06.2026	30.11.2025, Uluberia	
70	27.11.2025	Black Kite (0:0:1:1)	Hoogly Range, Dist.- Hoogly 22.694735 88.350356	06.02.2026, 02.06.2026	30.11.2025, Uluberia	
71	27.11.2025	Hanuman Langur (1:0:0:1)	Basudevpur, Belari, Shyampur-I, Howrah 22.312284 88.644652	06.02.2026, 02.06.2026	Brought dead PM done	
72	28.11.2025	Hanuman Langur (1:0:0:1)	Manikpur, Shyampur-I, Howrah 22.25232 88.5282	06.02.2026, 02.06.2026	30.11.2025, Lodhasuli	
73	28.11.2025	Hanuman Langur (0:1:0:1)	Abhirampur, Shyampur-II, Howrah 22.2935178 88..41922	06.02.2026, 02.06.2026	30.11.2025, Lodhasuli	
74	29.11.2025	Goldedn Jackal (0:1:0:1)	Howrah, Lat. Long. 22.155972 88.734794	06.02.2026, 02.06.2026	01.12.2025, Bangalpur	
75	29.11.2025	Indian Flapshell Turtle (0:0:1:1)	Monoharpur, Shyampur-I, Howrah 22.290692 88.034258	06.02.2026, 02.06.2026	01.12.2025, Garchumuk	



List of Rescued Animal for the month of December, 2025

Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.12.2025	Hanuman Langur (0:1:0:1)	Uluberia Municipality Area, Uluberia, Howrah 22.307902 87.5839864	06.02.2026, 02.06.2026	07.12.2025, Lodhashuli	
2	02.12.2025	Hanuman Langur (1:0:0:1)	Uluberia Municipality Area, Uluberia, Howrah 22.3556861 88.8392802	06.02.2026, 02.06.2026	07.12.2025, Lodhashuli	
3	02.12.2025	Indian Grey Mongoose (0:1:0:1)	Silampur, Shyampur-I, Shyampur, Howrah 22.2048055 88.4205068	06.02.2026, 02.06.2026	07.12.2025, Lodhashuli	
4	03.12.2025	Russell's viper (0:0:1:1)	Chandipur, Khurigachia, Shyampur-I, Howrah 22.2049589 88.458314	06.02.2026, 02.06.2026	03.12.2025, Bangalpur	
5	03.12.2025	Indian Flapshell Turtle (0:0:1:1)	Paschim Gazipur, Shyampur-I, Shy. Howrah 22.221884 88.2100248	06.02.2026, 02.06.2026	03.12.2025, Garchumuk	
6	03.12.2025	Common vine snake (0:0:1:1)	Chandpur, Nabagram, Shyampur-I, Howrah 22.1952756 88.3524304	06.02.2026, 02.06.2026	03.12.2025, Lodhashuli	
7	03.12.2025	Hanuman Langur (1:1:0:2)	Sanpur Range, Urban Area, Howrah	06.02.2026, 02.06.2026	07.12.2025, Lodhashuli	
8	03.12.2025	Indian Grey Mongoose (0:1:0:1)	Sanpur Range, Urban Area, Howrah	06.02.2026, 02.06.2026	07.12.2025, Lodhashuli	



9	03.12.2025	Barn Owl (0:0:1:1)	Sanpur Range, Urban Area, Howrah	06.02.2026, 02.06.2026	07.12.2025, Bagnan	
10	04.12.2025	Hedgehog (0:1:0:1)	Barasat, Uttar 24 Parganas	06.02.2026, 02.06.2026	Died on 26.12.2025	
11	04.12.2025	Olive Ridley Turtle (0:0:1:1)	Chaulia, Nakul, Shyampur 22.2239652 87.5799828	06.02.2026, 02.06.2026	05.12.2025 Mankarai put, Purba Medinipur	
12	04.12.2025	Jungle Cat Kitten (0:1:0:1)	Dhulashimla, Uluberia 22.2455004 88.5411216	06.02.2026, 02.06.2026	22.03.2026, Dhulashimla, Uluberia	
13	05.12.2025	Common Sand Boa (0:0:1:1)	Hoogly Range area, Hoogly, 22.695495 88.258438	06.02.2026, 02.06.2026	05.12.2025, Lodhasuli	
14	05.12.2025	Black Kite (0:0:1:1)	Hoogly Range area, Hoogly,	06.02.2026, 02.06.2026	10.12.2025, Benapur	
15	05.12.2025	Hanuman Langur (0:1:0:1)	Krishnarampur, Hooghly 22.72063 88.217847	06.02.2026, 02.06.2026	10.12.2025, Lodhashuli	
16	05.12.2025	Monocled Cobra (0:0:1:1)	Narkelbar, Shyampur, Howrah 22.1735995 88.2158892	06.02.2026, 02.06.2026	10.12.2025, Bangalpur	
17	05.12.2025	Hanuman Langur (0:1:0:1)	Bangalpur, Bagnan-I, Howrah 22.2127402 87.5830108	06.02.2026, 02.06.2026	10.12.2025, Lodhashuli	
18	05.12.2025	Hanuman Langur (0:1:0:1)	Bantul, Bagnan- II, Howrah 22.267458 87.5844118	06.02.2026, 02.06.2026	10.12.2025, Lodhashuli	
19	06.12.2025	Hanuman Langur (0:1:0:1)	Sondail, Shyampur-II, Howrah 22.282278 87.554548	06.02.2026, 02.06.2026	10.12.2025, Lodhashuli	
20	06.12.2025	Hanuman Langur (0:1:0:1)	Barunda, Bagnan- I, Howrah 22.2748522 87.562934	06.02.2026, 02.06.2026	10.12.2025, Lodhashuli	
21	08.12.2025	Hanuman Langur (0:1:0:1)	Uluberia Municipality Area, Uluberia, Howrah	06.02.2026, 02.06.2026	14.12.2025, Lodhashuli	



			22.290558 88.534224			
22	08.12.2025	Barn Owl (0:0:1:1)	Silampur, Shyampur-I, Howrah 22.346685 88.072467	06.02.2026, 02.06.2026	14.12.2025, Benapur	
23	08.12.2025	Hanuman Langur (1:0:0:1)	Sanpur Range, Urban Area, Howrah 22.61186 88.193828	06.02.2026, 02.06.2026	14.12.2025, Lodhashuli	
24	08.12.2025	Hanuman Langur (0:1:0:1)	Domjur, Domjur Dev. Block, Howrah 22.61153 88.193738	06.02.2026, 02.06.2026	14.12.2025, Lodhashuli	
25	08.12.2025	Barn Owl (0:0:1:1)	Ramchandrapur, D.R.Pur, Uluberia-I, Howrah 22.1820815 88.4514344	06.02.2026, 02.06.2026	12.12.2025, Benapur	
26	08.12.2025	Fishing Cat (1:0:0:1)	Batul, Bagnan-II, Howrah 22.2557456 87.582157	06.02.2026, 02.06.2026	Brought Dead /PM done	
27	09.12.2025	Jungle Cat (3:1:0:4)	Kalyanpur, Bagnan-I, Howrah 22.295397 87.552904	06.02.2026, 02.06.2026	15.12.2025, Bangalpur	
28	09.12.2025	Hanuman Langur (1:0:0:1)	Kantapur 22.269456 87.575868	06.02.2026, 02.06.2026	15.12.2025, Lodhashuli	
29	09.12.2025	Hanuman Langur (0:1:0:1)	Hijlak 22.2821246 87.578142	06.02.2026, 02.06.2026	15.12.2025, Lodhashuli	
30	09.12.2025	Hanuman Langur (1:0:0:1)	Bikihakola, Panchla Dev. Block, HowrahHowrah 22.3313374 88.827108	06.02.2026, 02.06.2026	15.12.2025, Lodhashuli	
31	09.12.2025	Barn Owl (1:0:0:1)	khorop, Amta-I , Amta, Howrah 22.576658 87.903645	06.02.2026, 02.06.2026	09.12.2025 / PM done	



32	10.12.2025	Barn Owl (0:0:1:1)	Chak Kundalia 22.604442 88.94757	06.02.2026, 02.06.2026	12.12.2025, Benapur	
33	11.12.2025	Jungle Cat (1:0:0:1)	Panchla, Panchla Dev. Block, Panchla, Howrah 22.320582 88.8471948	06.02.2026, 02.06.2026	12.12.2025 / PM done	
34	11.12.2025	Hanuman Langur (0:1:0:1)	Bagnan, Bagnan- I, Howrah 22.2811545 87.5755429	06.02.2026, 02.06.2026	11.12.2025 / PM done	
35	12.12.2025	Spotted Dove (0:0:1:1)	Panitras, Bagnan- II, Howrah 22.2849836 87.5442108	06.02.2026, 02.06.2026	12.12.2025, Bangalpur	
36	12.12.2025	Hanuman Langur (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.3021778 87.5517256	06.02.2026, 02.06.2026	18.12.2025, Lodhashuli	
37	13.12.2025	Barn Owl (0:0:1:1)	Bazarpara, Uluberia Municipality, Uluberia, Howrah 22.2817 88.611	06.02.2026, 02.06.2026	17.12.2025, Benapur	
38	14.12.2025	Barn Owl (0:0:1:1)	Marshal, Shyampur-I, Howrah 22.1846926 88.9155604	06.02.2026, 02.06.2026	17.12.2025, Benapur	
39	15.12.2025	Hanuman Langur (1:0:0:1)	Bagnan, Bagnan- I, Howrah 22.2815703 87.5816039	06.02.2026, 02.06.2026	15.12.2025, Lodhashuli	
40	15.12.2025	Indian Flapshell Turtle (0:0:1:1)	Jagadishpur, Uluberia Municipality, Howrah 22.2656 88.715	06.02.2026, 02.06.2026	15.12.2025, Belari	
41	15.12.2025	Indian Flapshell Turtle (0:0:1:1)	Narikelbar 22.294756 88.027494	06.02.2026, 02.06.2026	15.12.2025, Belari	
42	16.12.2025	Hanuman Langur (1:0:0:1)	Sunpur Range Area, Howrah 22.575578 88.178492	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
43	16.12.2025	Hanuman Langur (0:1:0:1)	Domjur, Domjur Dev. Block, Howrah 22.650089 88.189228	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	



44	16.12.2025	Yellow footed Green Pigeon (0:0:1:1)	Gugarpur, Shyampur-I, Shyampur, Howrah 22.1439649 88.2142008	06.02.2026, 02.06.2026	17.12.2025, Bangalpur	
45	17.12.2025	Hanuman Langur (0:1:0:1)	Batul, Bagnan-II, Bagnan, Howrah 22.2557799 87.595346	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
46	17.12.2025	Barn Owl (1:0:0:1)	Khhapur 22.2231472 88.4325272	06.02.2026, 02.06.2026	23.12.2025, Benapur	
47	18.12.2025	Hanuman Langur (1:0:0:1)	Dakshin hirapur, Uluberia-I, Howrah 22.2359244 88.6417708	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
48	18.12.2025	Hanuman Langur (0:1:0:1)	Panitras, Bagnan- II, Howrah 22.2835502 87.9423322	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
49	18.12.2025	Monitor Lizard (0:1:0:1)	Kalyanpur, Bagnan-I, Howrah 22.3022097 87.54534	06.02.2026, 02.06.2026	23.12.2025, Bangalpur	
50	18.12.2025	Hanuman Langur (1:0:0:1)	Rautara 22.3655326 87.5457198	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
51	18.12.2025	Rhesus Macaque (1:0:0:1)	Bantra, Howrah Municipality, Howrah 22.583962 88.31785	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
52	18.12.2025	Hanuman Langur (1:0:0:1)	Basudebpur, Belari, Shyampur-I, Howrah 22.56759 88.240646	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
53	19.12.2025	Hanuman Langur (1:0:0:1)	Baskura 22.694332 88.269035	06.02.2026, 02.06.2026	23.12.2025, Lodhashuli	
54	19.12.2025	Hanuman Langur (0:1:0:1)	Noaksa 23.011992 88.360175	06.02.2026, 02.06.2026	25.12.2025, Lodhashuli	
55	19.12.2025	Rose-ringed Parakeet (0:1:0:1)	Chanditala, Chanditala-I Dev. Block, Howrah	06.02.2026, 02.06.2026	20.12.2025, Garchumuk	



			22.695298 88.258157			
56	21.12.2025	Monitor Lizard Eggs - 28 pcs.	Bahira, Uluberia-I Dev. Block, Howrah 22.264052 88.6145764	06.02.2026, 02.06.2026		
57	22.12.2025	Hanuman Langur (1:0:0:1)	Bazarpara, Uluberia 22.281 88.615	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
58	22.12.2025	Hanuman Langur (1:0:0:1)	Hayatpur, Uluberia 22.3642867 87.5342042	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
59	22.12.2025	Yellow Footed Green Pigeon (0:0:1:1)	Nona, Uluberia 22.470701 88.094052	06.02.2026, 02.06.2026	23.12.2025, Bangalpur	
60	22.12.2025	Hanuman Langur (0:1:0:1)	Chandpur, Uluberia 22.2814634 87.5911339	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
61	22.12.2025	Hanuman Langur (1:0:0:1)	Bakshi, Bagnan 22.3137094 87.532769	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
62	23.12.2025	Russell's Viper (0:0:1:1)	Belpukur, Shyampur 22.192825 87.5849858	06.02.2026, 02.06.2026	23.12.2025, Bangalpur	
63	23.12.2025	Hanuman Langur (0:1:0:1)	Chengail, Uluberia 22.3017124 88.858278	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
64	23.12.2025	Indian Grey Mongoose (1:0:0:1)	Joarkor, Uluberia 22.1933262 88.229292	06.02.2026, 02.06.2026	24.12.2025, Lodhashuli	
65	24.12.2025	Hanuman Langur (1:0:0:1)	Bakshi, Bagnan 22.3145754 87.54216	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
66	24.12.2025	Hanuman Langur (1:0:0:1)	Munshirhat, Howrah 22.64949 88.079313	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
67	24.12.2025	Hanuman Langur (0:1:0:1)	Domjur, Howrah 22.607566 88.207484	06.02.2026, 02.06.2026	30.12.2025, Lodhashuli	
68	24.12.2025	Black Kite (0:0:1:1)	Sanpur, Howrah 22.560358 88.248132	06.02.2026, 02.06.2026	29.12.2025, Benapur	



69	24.12.2025	Barn owl (0:0:1:1)	Dihimondalghat 22.172877 88.581848	06.02.2026, 02.06.2026	29.12.2025, Benapur	
70	27.12.2025	Barn owl (0:0:1:1)	Kalinagar, Uluberia 22.263186 88.6159	06.02.2026, 02.06.2026	31.12.2025, Benapur	
71	27.12.2025	Asian Palm Civet (1:0:0:1)	Sanpur, Howrah 22.601071 88.23082	06.02.2026, 02.06.2026	31.12.2025, Bangalpur	
72	27.12.2025	Hanuman Langur (0:1:0:1)	Sanpur, Howrah 22.641143 88.332266	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
73	27.12.2025	Hanuman Langur (0:1:0:1)	Hooghly 22.972045 88.257853	06.02.2026, 02.06.2026	31.12.2025, Lodhashuli	
74	27.12.2025	Golden Jackal (1:0:0:1)	Hooghly 22.830652 88.167598	06.02.2026, 02.06.2026	30.12.2025 / PM done	
75	27.12.2025	Fishing Cat (0:1:0:1)	Shyampur 22.172364 88.2213072	06.02.2026, 02.06.2026	Brought dead / PM done	
76	28.12.2025	Golden Jackal (1:0:0:1)	Dingakhola, Shyampur 22.1770908 88.216764	06.02.2026, 02.06.2026	Died on 6.1.26	
77	28.12.2025	Hanuman Langur (1:0:0:1)	Uluberia 22.2921963 88.5114188	06.02.2026, 02.06.2026	01.01.2026, Lodhashuli	
78	28.12.2025	Hanuman Langur (1:0:0:1)	Naopola, Bagnan 22.274434 87.5325644	06.02.2026, 02.06.2026	01.01.2026, Lodhashuli	
79	29.12.2025	Hanuman Langur (0:1:0:1)	Kantaberia, Uluberia 22.3059436 88.454072	06.02.2026, 02.06.2026	01.01.2026, Lodhashuli	
80	30.12.2025	Barn owl (0:0:1:1)	Bakshi, Bagnan 22.3044406 87.5348174	06.02.2026, 02.06.2026	30.12.2025, Benapur	
81	30.12.2025	Jungle cat (1:0:0:1)	Bagnan 22.284704 87.5826802	06.02.2026, 02.06.2026	Male individual PM on 10.1.26	
82	30.12.2025	Asian Palm Civet (1:0:0:1)	Uluberia 22.2752986 88.64596	06.02.2026, 02.06.2026	31.12.2025 / PM done	
83	30.12.2025	Yellow footed Green Pigeon (0:0:1:1)	Bagnan 22.284752 87.5826424	06.02.2026, 02.06.2026	31.12.2025, Bangalpur	



84	30.12.2025	Shikra Bird (1:0:0:1)	Chandipur 28.39762 88.3975	06.02.2026, 02.06.2026	Brought dead / PM done	
List of Rescued Animal for the month of January, 2026						
Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.01.2026	Hanuman Langur (1:0:0:1)	Nawpala 22.271287 87.5480568	02.06.2026	10.01.2026 Lodhasuli	
2	01.01.2026	Hanuman Langur (0:1:0:1)	Domjur 22.630923 88.225772	02.06.2026	10.01.2026 Lodhasuli	
3	02.01.2026	Hanuman Langur (1:0:0:1)	Bagnan 22.2710152 87.5411028	02.06.2026	10.01.2026 Lodhasuli	
4	02.01.2026	Barn Owl (0:0:1:1)	Bainan 22.3010332 87.576612	02.06.2026	30.01.2026, Benapur	
5	02.01.2026	Asian Palm Civet (0:0:1:1)	Bagnan 22.2875468 87.5882934	02.06.2026	15.02.2026,B angalpur	
6	02.01.2026	Jungle Cat (1:0:0:1)	Bagnan 22.2753506 87.5816117	02.06.2026	PM done on 27.03.2026	
7	03.01.2026	Hanuman Langur (1:0:0:1)	Sanpur 22.613172 88.300955	02.06.2026	10.01.2026 Lodhasuli	
8	03.01.2026	Fishing Cat (0:1:0:1)	Sanpur 22.618891 88.244046	02.06.2026	10.01.2026 Lodhasuli	
9	04.01.2026	Asian Palm Civet (0:0:1:1)	Jagadishpur 22.2658377 88.6452491	02.06.2026	15.01.2026,B angalpur	
10	04.01.2026	Hanuman Langur (0:1:0:1)	Bazarpara 22.284464 88.6452491	02.06.2026	15.02.2026,B angalpur	
11	04.01.2026	Himalayan Crestless Porcupine (1:0:0:1)	Ranihati 22.3418732 88.9390492	02.06.2026	PM done on 16.01.2026	



12	04.01.2026	Indian Flapshell Turtle (0:0:1:1)	Katara 22.1715486 87.5926225	02.06.2026	14.01.2026, Barkolia river side	
13	04.01.2026	Yellow footed Green Pigeon (0:0:1:1)	Kharuberia 22.1833012 88.0546408	02.06.2026	30.01.2026, Benapur	
14	05.01.2026	Indian Pond Heron (0:0:2:2)	Deulpur 22.3611 88.904	02.06.2026	30.01.2026, Benapur	
15	05.01.2026	Fishing Catc(1:0:0:1)	Sanpur 22.660762 88.334758	02.06.2026	PM done on 12.01.2026	
16	06.01.2026	Jungle Cat (1:0:0:1)	Khadinan 22.289858 87.5814538	02.06.2026	15.01.2026,B angalpur	
17	06.01.2026	Hanuman Langur (1:0:0:1)	Hooghly	02.06.2026	12.01.2026 , Benapur	
18	06.01.2026	Common Kingfisher (0:0:1:1)	Bagnan 22.2914388 87.581188	02.06.2026	30.01.2026, Benapur	
19	07.01.2026	Barn Owl (0:0:1:1)	Madaribar 22.2148816 88.338692	02.06.2026	30.01.2026, Benapur	
20	07.01.2026	Grey Mongoose (1:0:1:1)	Marshal	02.06.2026	PM done on 08.01.2026	
21	07.01.2026	Asian Palm Civet (1:0:0:1)	Dhunki	02.06.2026	PM done on 09.01.2026	
22	08.01.2026	Hanuman Langur (0:1:0:1)	Majher Pole 22.2917586 87.582604	02.06.2026	12.01.2026 , Benapur	
23	08.01.2026	Barn Owl (0:0:1:1)	Jagadishpur 22.2700396 88.6467208	02.06.2026	30.01.2026, Benapur	
24	08.01.2026	Asian Koel (0:0:1:1)	Uluberia 22.2814628 88.6492048	02.06.2026	30.01.2026, Benapur	
25	08.01.2026	Barn Owl (0:0:1:1)	Amardaha 22.2222602 88.0581508	02.06.2026	30.01.2026, Benapur	
26	09.01.2026	Asian Palm Civet (1:0:0:1)	Dihimangal Ghat 22.1742169 87.5744179	02.06.2026	PM done on 10.01.2026	



27	09.01.2026	Barn Owl (0:0:1:1)	Deuli 22.17213 88.5855812	02.06.2026	30.01.2026, Benapur	
28	09.01.2026	Rose Ringed Parakeet (1:0:0:1)	Masjid Tala 22.450425 88.10894	02.06.2026	30.01.2026, Benapur	
29	09.01.2026	Hanuman Langur (0:1:0:1)	Domjur 22.624376 88.214685	02.06.2026	12.01.2026 , Benapur	
30	09.01.2026	Hanuman Langur (0:1:0:1)	Domjur 22.638867 88.208182	02.06.2026	12.01.2026 , Benapur	
31	09.01.2026	Indian Flapshell Turtle (0:0:165:165)	Sanpur 22.582416 88.342722	02.06.2026	14.01.2026, Barkolia river side	
32	09.01.2026	Hanuman Langur (1:0:0:1)	Purba Khalan 22.3248186 87.5615768	02.06.2026	12.01.2026 , Benapur	
33	10.01.2026	Indian Flapshell Turtle (0:0:1:1)	Belari 22.2132306 88.4354144	02.06.2026	14.01.2026, Barkolia river side	
34	11.01.2026	Barn Owl (0:0:1:1)	Syadpur 22.223292 88.318054	02.06.2026	30.01.2026, Benapur	
35	13.01.2026	Grey Mongoose (0:1:0:1)	Shyampur 22.293632 88.032002	02.06.2026	15.01.2026,B angalpur	
36	13.01.2026	Small Indian Civet (0:1:0:1)	Shyampur 22.1743987 88.1480072	02.06.2026	25.01.2026,B angalpur	
37	13.01.2026	Yellow footed Green Pigeon (0:0:1:1)	Khanla 22.3225 87.5533	02.06.2026	30.01.2026, Benapur	
38	13.01.2026	Barn Owl (0:0:1:1)	Fatehpur 22.2753132 88.6221544	02.06.2026	30.01.2026, Benapur	
39	13.01.2026	Hanuman Langur (1:0:0:1)	Bagnan 22.301779 87.551389	02.06.2026	12.01.2026 , Benapur	
40	13.01.2026	Asian Palm Civet (0:0:1:1)	Bagnan	02.06.2026	15.01.2026,B angalpur	
41	14.01.2026	Asian Palm Civet (1:0:0:1)	Khajutti 22.292562 87.572514	02.06.2026	PM done on 15.01.2026	



42	14.01.2026	Barn Owl (0:0:1:1)	Antila 22.2629 87.5752	02.06.2026	30.01.2026, Benapur	
43	14.01.2026	Yellow Footed Green Pigeon (0:0:1:1)	Uluberia 22.2811388 88.648618	02.06.2026	30.01.2026, Benapur	
44	15.01.2026	Hanuman Langur (1:0:0:1)	Hooghly 22.773503 88.041705	02.06.2026	22.01.2026 , Benapur	
45	15.01.2026	Black Kite (0:0:1:1)	Hooghly 22.695482 88.25845	02.06.2026	30.01.2026, Benapur	
46	15.01.2026	Hanuman Langur (1:0:0:1)	Abhirampur 22.292175 88.043506	02.06.2026	22.01.2026, Benapur	
47	15.01.2026	Hanuman Langur (1:0:0:1)	Domjur 22.617569 88.264376	02.06.2026	22.01.2026, Benapur	
48	15.01.2026	Barn Owl (0:0:1:1)	Chatterjee Hat 22.58787 88.306912	02.06.2026	30.01.2026, Benapur	
49	16.01.2026	Hanuman Langur (0:1:0:1)	Kulitapara 22.2619092 87.5915972	02.06.2026	22.01.2026, Benapur	
50	16.01.2026	Asian Open Billed Stork (1:0:0:1)	Sahapur 22.3111 88.956	02.06.2026	PM done on 27.01.2026	
51	16.01.2026	Jungle Cat (1:0:0:1)	Sreekol 22.1854288 87.59177	02.06.2026	05.02.2026, Bangalpur	
52	17.01.2026	Barn Owl (0:0:1:1)	Bagnan 22.2814477 87.5813592	02.06.2026	30.01.2026, Benapur	
53	18.01.2026	Barn Owl (0:0:1:1)	Bakshi 22.3143 87.5425	02.06.2026	30.01.2026, Benapur	
54	19.01.2026	Hanuman Langur (0:0:1:1)	Bagnan 22.3145912 87.5424804	02.06.2026	30.01.2026, Benapur	
55	19.01.2026	Hanuman Langur (1:0:0:1)	Beldubi 22.3325484 88.9171	02.06.2026	30.01.2026 , Benapur	
56	19.01.2026	Hanuman Langur (1:0:0:1)	Sanpur 22.562254 88.003463	02.06.2026	30.01.2026, Benapur	



57	20.01.2026	Indian Pond Heron(0:0:1:1)	Dakshin Khalna 22.3212624 87.5520341	02.06.2026	30.01.2026, Benapur	
58	20.01.2026	Golden Jackal (0:1:0:1)	Bakshi 22.3215666 87.5317902	02.06.2026	05.02.2026, Lodhasuli	
59	21.01.2026	Hanuman Langur (0:1:0:1)	Hooghly 23.00918 88.071432	02.06.2026	30.01.2026, Benapur	
60	21.01.2026	Asian Openbill (0:0:1:1)	Hooghly 22.668014 88.305468	02.06.2026	30.01.2026, Benapur	
61	21.01.2026	Hanuman Langur (1:0:0:1)	Mugkalyan 22.2417892 87.574386	02.06.2026	30.01.2026, Benapur	
62	21.01.2026	Golden Jackal (0:1:0:1)	Bachari 22.2121578 87.5818606	02.06.2026	05.02.2026, Lodhasuli	
63	22.01.2026	Barn Owl (0:0:1:1)	Bibi Hakola 22.3319 88.93	02.06.2026	30.01.2026, Benapur	
64	22.01.2026	Asian Openbill (0:0:1:1)	Khalna 22.322085 87.544689	02.06.2026	30.01.2026, Benapur	
65	22.01.2026	Asian water Monitor (0:0:1:1)	Tapna 22.2547184 88.34506	02.06.2026	30.01.2026, Garchumuk	
66	22.01.2026	Olive Ridley Sea Turtle (0:1:0:1)	Bhatora 22.355412 87.5216872	02.06.2026	23.01.2026, Junput	
67	22.01.2026	Hanuman Langur (1:0:0:1)	Sanpur 22.5686 88.03875	02.06.2026	30.01.2026, Benapur	
68	23.01.2026	Golden Jackal (1:0:0:1)	Noapara 22.3447922 87.593255	02.06.2026	PM done on 27.01.2026	
69	23.01.2026	Golden Jackal (1:0:0:1)	Kataberia 22.3126293 88.3238942	02.06.2026	05.02.2026, Lodhasuli	
70	23.01.2026	Asian Palm Civet (0:1:0:1)	Bagnan 22.2755074 87.585364	02.06.2026	05.02.2026, Bangalpur	
71	23.01.2026	Hanuman Langur (0:1:0:1)	Fuleswar 22.2826069 88.6430128	02.06.2026	30.01.2026, Benapur	



72	24.01.2026	Olive Ridley Sea Turtle (0:1:0:1)	Fatikberia 22.3248559 87.5424685	02.06.2026	25.01.2026, Junput	
73	24.01.2026	Common Myna (0:0:1:1)	Kashmuli 22.3236186 87.5411347	02.06.2026	30.01.2026, Benapur	
74	24.01.2026	Common Myna (0:0:1:1)	Kashmuli 22.3225775 87.544014	02.06.2026	30.01.2026, Benapur	
75	24.01.2026	Alexandrine Parakeet (1:0:0:1)	Kashmuli 22.3224094 87.5428944	02.06.2026	30.01.2026, Benapur	
76	24.01.2026	Asian Palm Civet (1:0:0:1)	Nunibar 22.164831 87.5989592	02.06.2026	05.02.2026, Bangalpur	
77	24.01.2026	Asian Palm Civet (0:1:0:1)	Shyampur 22.182628 88.1208668	02.06.2026	PM done on 25.01.2026	
78	24.01.2026	Common Hawk Cuckoo (0:0:1:1)	Gadiara 22.1314693 88.2447108	02.06.2026	30.01.2026, Benapur	
79	25.01.2026	Jungle Cat (0:1:0:1)	Antila 22.2627 87.5825	02.06.2026	05.02.2026, Bangalpur	
80	26.01.2026	Hanuman Langur (1:0:0:1)	Domjur 22.602427 88.197927	02.06.2026	30.01.2026, Benapur	
81	26.01.2026	Spotted Owlet (0:0:1:1)	Nunibar 22.1649091 87.599348	02.06.2026	30.01.2026, Benapur	
82	27.01.2026	Indian Flapshell Turtle (0:0:1:1)	Kultibari 22.2151847 87.5923842	02.06.2026	10.02.2026, Barkolia river side	
83	27.01.2026	Asian Palm Civet (0:1:0:1)	Muralibar 22.274968 87.5832064	02.06.2026	05.02.2026, Bangalpur	
84	27.01.2026	Jungle Cat (0:1:0:1)	Kharia 22.2558962 88.238688	02.06.2026	05.02.2026, Bangalpur	
85	28.01.2026	Hanuman Langur (1:0:0:1)	Domjur 22.620174 88.225963	02.06.2026	PM done on 29.01.2026	
86	28.01.2026	Hanuman Langur (1:0:0:1)	Sankrail 22.544037 88.229888	02.06.2026	31.01.2026, Lodhashuli	



87	28.01.2026	Asian Openbill (0:0:1:1)	Howrah 22.556391 88.292932	02.06.2026	30.01.2026, Benapur	
88	28.01.2026	Yellow footed Green Pigeon (0:0:1:1)	Shibpur 22.574777 88.289155	02.06.2026	30.01.2026, Benapur	
89	28.01.2026	Rheses Macaque (1:0:0:1)	Nawpala 22.2630426 87.5315194	02.06.2026	31.01.2026, Lodhashuli	
90	28.01.2026	Hanuman Langur (0:1:0:1)	Saratchandra 22.27148 87.5450926	02.06.2026	31.01.2026, Lodhashuli	
91	28.01.2026	Hanuman Langur (0:1:0:1)	Kulai 22.3346512 88.91926	02.06.2026	31.01.2026, Lodhashuli	
92	28.01.2026	Hanuman Langur (0:1:0:1)	Khajurti 22.284472 87.5375367	02.06.2026	31.01.2026, Lodhashuli	
93	28.01.2026	Hanuman Langur (0:1:0:1)	Sanpur 22.55359 88.23135	02.06.2026	31.01.2026, Lodhashuli	
94	28.01.2026	Hanuman Langur (0:1:0:1)	Sanpur 22.57022 88.02546	02.06.2026	31.01.2026, Lodhashuli	
95	28.01.2026	Barn Owl (0:0:1:1)	Sanpur 22.119999 88.149545	02.06.2026	30.01.2026, Benapur	
96	29.01.2026	Hanuman Langur (1:0:0:1)	Kamdebpur 22.546439 88.220108	02.06.2026	31.01.2026, Lodhashuli	
97	30.01.2026	Hanuman Langur (0:1:0:1)	Dankuni 22.684228 88.280675	02.06.2026	14.02.2026, Lodhasuli	
98	30.01.2026	Hanuman Langur (0:10:1)	Bhadreswar 22.837032 88.373607	02.06.2026	14.02.2026, Lodhasuli	
99	30.01.2026	Black Kite (0:0:1:1)	Chanditala 22.6995508 88.258083	02.06.2026	12.02.2026, Benapur	
100	30.01.2026	Asian Palm Civet (1:0:0:1)	Dankuni 22.694553 88.299355	02.06.2026	05.02.2026, Bangalpur	
101	30.01.2026	Hanuman Langur (0:10:1)	Bakshi 22.342246 87.5351036	02.06.2026	14.02.2026, Lodhasuli	



102	30.01.2026	Hanuman Langur (0:10:1)	Chawk Madhu 22.3018408 88.1051474	02.06.2026	14.02.2026, Lodhasuli	
103	30.01.2026	Yellow Footed Green Pigeon (0:0:1:1)	Bakshi 22.3142636 87.5349332	02.06.2026	12.02.2026, Benapur	
104	30.01.2026	Asian Palm Civet (1:0:0:1)	Khadinan 22.281554 87.582967	02.06.2026	05.02.2026, Bangalpur	
105	30.01.2026	Barn Owl (0:0:1:1)	Nimdighi 22.2814174 88.538364	02.06.2026	12.02.2026, Benapur	
106	30.01.2026	Hanuman Langur (0:10:1)	Nignan 22.3338 87.5317	02.06.2026	14.02.2026, Lodhasuli	
107	30.01.2026	Rhesus Macaque (0:1:0:1)	Bamungachi 22.604386 88.334934	02.06.2026	PM done on 31.01.2026	
108	30.01.2026	Hanuman Langur (0:10:1)	Parbatipur 22.654283 88.228196	02.06.2026	14.02.2026, Lodhasuli	
109	30.01.2026	Rose Ringed Parakeet (0:3:0:3)	Shanpur	02.06.2026	12.02.2026, Benapur	
110	31.01.2026	Spotted Owlet (0:0:1:1)	Goruhata 22.2718 87.5643	02.06.2026	12.02.2026, Benapur	

List of Rescued Animal for the month of February, 2026

SI. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitatio n in their habitat	Reasons for housing in the zoo if not released in their habitat
1	01.02.2026	Hanuman Langur (0:1:0:1)	Surikhali 22.302575 88.812402	02.06.2026	14.02.2026, Lodhasuli	
2	01.02.2026	Barn Owl (0:0:1:1)	Shyampur 22.2117201 87.5832336	02.06.2026	12.02.2026, Benapur	
3	01.02.2026	White Breasted Waterhen (3:3:0:6)	Durlabhpur 22.2732016 87.5720004	02.06.2026	1 released on 12.02.2026, Benapur 5 dead received, P.M. done on 03.02.2026	



4	01.02.2026	Asian Palm Civet (1:0:0:1)	Balarampur 22.3044664 88.85295	02.06.2026	Brought dead	
5	01.02.2026	Common Kingfisher (1:0:0:1)	Durlabpur 22.2732016 87.5720004	02.06.2026	Brought dead	
6	02.02.2026	Hanuman Langur (0:1:0:1)	Panihara 22.33795 88.95178	02.06.2026	14.02.2026, Lodhasuli	
7	04.02.2026	Hanuman Langur (0:1:0:1)	Habla 22.304729 87.563431	02.06.2026	14.02.2026, Lodhasuli	
8	04.02.2026	Black Kite (0:0:1:1)	Santoshpur 22.3016 88.9369	02.06.2026	12.02.2026, Benapur	
9	04.02.2026	Hanuman Langur (0:1:0:1)	Chakmadhu 22.3035 88.1147	02.06.2026	14.02.2026, Lodhasuli	
10	05.02.2026	Indian Flapshell Turtle (0:0:1:1)	Shyampur 22.212739 88.193468	02.06.2026	10.02.2026, Barkolia river side	
11	05.02.2026	Asian Palm Civet (1:0:0:1)	Khalisani 22.295385 88.742858	02.06.2026	27.02.2026, Bangalpur	
12	06.02.2026	Golden Jackal (1:0:0:1)	Mashisali 22.2746411 88.5433176	02.06.2026	P.M. done on 07.02.2026	
13	07.02.2026	Bronze winged Jacana (0:0:1:1)	Khalna 22.331507 87.567807	02.06.2026	12.02.2026, Benapur	
14	08.02.2026	Hanuman Langur (1:0:0:1)	Birshibpur 22.287285 88.313974	02.06.2026	14.02.2026, Lodhasuli	
15	10.02.2026	Hanuman Langur (1:0:0:1)	Beldubi 22.585712 88.184426	02.06.2026	14.02.2026, Lodhasuli	
16	10.02.2026	Hanuman Langur (1:0:0:1)	Milibara 22.586632 88.248727	02.06.2026	14.02.2026, Lodhasuli	
17	12.02.2026	Jungle Cat (1:0:0:1)	Kharuberia 22.184701 88.115614	02.06.2026	P.M. done on 13.02.2026	
18	12.02.2026	Indian Peafowl (1:0:0:1)	Hoogly 22.916593 88.352162	02.06.2026	Died on 14.04.2026	



19	12.02.2026	Hanuman Langur (1:0:0:1)	Uluberia 22.3630012 87.575766	02.06.2026	14.02.2026, Lodhasuli	
20	12.02.2026	Black Kite (0:0:1:1)	Bauria 22.3017 88.9541	02.06.2026	28.02.2026, Benapur	
21	12.02.2026	Hanuman Langur (1:0:0:1)	Birkul 22.261118 87.57385	02.06.2026	14.02.2026, Lodhasuli	
22	12.02.2026	Asian Koel (0:1:0:1)	Burikhali 22.305967 88.945936	02.06.2026	Brought dead	
23	13.02.2026	Asian Water Monitor(0:0:1:1)	Rautara 22.371477 87.545712	02.06.2026	19.03.2026, Amta	
24	13.02.2026	Rose Ringed Parakeet(1:0:0:1)	Chatari 22.222822 88.18616	02.06.2026	28.02.2026, Benapur	
25	14.02.2026	Hanuman Langur (0:1:0:1)	Deulti 22.2726844 87.5518774	02.06.2026	28.02.2026, Lodhasuli	
26	14.02.2026	White Throated Kingfisher (0:0:1:1)	Paniara 22.3353424 88.9508104	02.06.2026	28.02.2026, Benapur	
27	15.02.2026	Hanuman Langur (0:1:0:1)	Rajpur 22.3113174 88.31086	02.06.2026	28.02.2026, Lodhasuli	
28	16.02.2026	Barn Owl (0:0:1:1)	Kalanda 22.1641318 88.0566496	02.06.2026	28.02.2026, Benapur	
29	16.02.2026	Black Kite (0:0:1:1)	Shanpur 22.6003 88.329379	02.06.2026	28.02.2026, Benapur	
30	16.02.2026	Black Kite (0:0:1:1)	Shanpur 22.569266 88.279406	02.06.2026	28.02.2026, Benapur	
31	16.02.2026	Hanuman Langur (1:0:0:1)	Domjur 22.640923 88.270171	02.06.2026	28.02.2026, Lodhasuli	
32	16.02.2026	Hanuman Langur (1:0:0:1)	Shanpur 22.6134888 88.266001	02.06.2026	28.02.2026, Lodhasuli	
33	16.02.2026	Hanuman Langur (0:1:0:1)	Chandipur 22.2814961 87.5910877	02.06.2026	28.02.2026, Lodhasuli	



34	16.02.2026	Hanuman Langur (1:0:0:1)	Khejuti 22.282835 87.5718399	02.06.2026	28.02.2026, Lodhasuli	
35	16.02.2026	Hanuman Langur (0:1:0:1)	Chakur 22.304154 87.5582557	02.06.2026	28.02.2026, Lodhasuli	
36	16.02.2026	Hanuman Langur (0:1:0:1)	Chakur 22.3043542 87.5568715	02.06.2026	28.02.2026, Lodhasuli	
37	17.02.2026	Fishing Cat (0:0:1:1)	Kesabpur 22.2820105 88.0215197	02.06.2026	Brought Dead	
38	19.02.2026	Hanuman Langur (0:1:0:1)	Gangadharpur 22.520475 88.198572	02.06.2026	28.02.2026, Lodhasuli	
39	19.02.2026	Hanuman Langur (0:1:0:1)	Kaliya 22.62705 88.294392	02.06.2026	28.02.2026, Lodhasuli	
40	19.02.2026	Hanuman Langur (0:1:0:1)	Shanpur 22.739006 87.966593	02.06.2026	28.02.2026, Lodhasuli	
41	19.02.2026	Hanuman Langur (0:1:0:1)	Shanpur 22.650234 88.080149	02.06.2026	28.02.2026, Lodhasuli	
42	19.02.2026	Indian Flapshell Turtle (0:0:1:1)	Shanpur	02.06.2026	05.03.2026, Barkolia river side	
43	19.02.2026	Hanuman Langur (0:1:0:1)	Kuldanga 22.3610346 88.8477221	02.06.2026	Brought Deads	
44	20.02.2026	Hanuman Langur (0:1:0:1)	Brindabanpur 22.2950269 88.6162572	02.06.2026	28.02.2026, Lodhasuli	
45	20.02.2026	Hanuman Langur (0:1:0:1)	Bagnan 22.1303325 87.5512043	02.06.2026	28.02.2026, Lodhasuli	
46	20.02.2026	Hanuman Langur (0:1:0:1)	Hoogly 22.868628 88.364119	02.06.2026	28.02.2026, Lodhasuli	
47	20.02.2026	Hanuman Langur (0:1:0:1)	Jaduberia 22.2953448 88.5486168	02.06.2026	28.02.2026, Lodhasuli	
48	20.02.2026	Hanuman Langur (0:1:0:1)	Bagngalpur 22.2929673 87.588069	02.06.2026	28.02.2026, Lodhasuli	



49	21.02.2026	Asian Water Monitor (0:0:1:1)	Basantapur 22.2215532 88.201788	02.06.2026	19.03.2026, Amta	
50	23.02.2026	Fishing Cat (0:1:0:1)	Paschim Basudebpur 22.2011465 87.8391692	02.06.2026	Brought Dead, P.M. Done on 23.02.2026	
51	24.02.2026	Barn Owl (0:0:2:2)	Naoda 22.2324522 88.141052	02.06.2026	28.02.2026, Benapur	
52	24.02.2026	Asian Palm Civet (0:0:1:1)	Beraberia 22.2424012 88.360444	02.06.2026	27.02.2026, Bangalpur	
53	24.02.2026	Hanuman Langur (1:0:0:1)	Bauria 22.295181 88.1030802	02.06.2026	28.02.2026, Lodhasuli	
54	24.02.2026	Barn Owl (0:0:1:1)	Nona 22.470702 88.094054	02.06.2026	28.02.2026, Benapur	
55	25.02.2026	Asian Palm Civet (1:0:0:1)	Bagnan 22.2754408 87.581443	02.06.2026	P.M done on 27.02.2026	
56	25.02.2026	Hanuman Langur (0:1:0:1)	Hoogly	02.06.2026	P.M done on 26.02.2026	
57	26.02.2026	Hanuman Langur (0:1:0:1)	Dompur 22.597057 88.27159	02.06.2026	28.02.2026, Lodhasuli	
58	26.02.2026	Hanuman Langur (0:1:0:1)	Jophardah 22.635414 88.216499	02.06.2026	28.02.2026, Lodhasuli	
59	26.02.2026	Grey Mongoose (1:0:0:1)	Bagnan 22.287 87.583	02.06.2026	Brought dead	
60	26.02.2026	Asian Water Monitor (0:1:0:1)	Sitapur, Shyampur II 22.2476988 88.1488784	02.06.2026	15.03.2026, Uluberia	
61	27.02.2026	Barn Owl (0:0:2:2)	Dakhin Khalna 22.3225 87.5533	02.06.2026	10.03.2026, Bangalpur	
62	27.02.2026	Indian Flapshell Turtle (0:0:1:1)	Bar Garchumuk 22.2122205 88.2466224	02.06.2026	05.03.2026, Barkolia river side	
63	27.02.2026	Asian Palm Civet (1:0:0:1)	Bagnan	02.06.2026	Brought dead, PM done on 28.02.2026	



64	27.02.2026	Hanuman Langur (0:1:0:1)	Barkunda 22.2850988 87.5614297	02.06.2026	28.02.2026, Lodhasuli	
65	28.02.2026	Hanuman Langur (0:1:0:1)	Basudebpur 22.3036896 88.729337	02.06.2026	16.03.2026, Lodhasuli	
66	28.02.2026	Hanuman Langur (1:0:0:1)	Jujarsaha 22.3677 88.8486138	02.06.2026	16.03.2026, Lodhasuli	
67	28.02.2026	Hanuman Langur (1:0:0:1)	Surikhali 22.3040222 88.8119323	02.06.2026	16.03.2026, Lodhasuli	
68	28.02.2026	Barn Owl (0:1:0:1)	Bagnan 22.2414267 88.164488		P.M. done on 02.03.2026	

List of Rescued Animal for the month of March, 2026

SI. No.	Date of Rescue	Species with number of animals rescued with their sex (M:F:U:T)	Received from	Date of Submission of Report to the CWLW/ CZA	Action taken	
					Date & Place of rehabilitation in their habitat	Reasons for housing in the zoo if not released in their habitat
1	02.03.2026	Night Heron (0:0:1:1)	Kulai 22.544595 88.151921	02.06.2026	10.03.2026, Bangalpur	
2	02.03.2026	Indian Flapshell Turtle (0:0:1:1)	Binodbati 22.749074 87.978492	02.06.2026	05.03.2026, Barkolia river side	
3	02.03.2026	Hanuman Langur (1:0:0:1)	Udaynarayanpur	02.06.2026	31.03.2026, Lodhasuli	
4	02.03.2026	Rhesus Macaque (0:1:0:1)	Shibpur 22.578565 88.311071	02.06.2026	31.03.2026, Lodhasuli	
5	02.03.2026	Black Kite (0:0:1:1)	Nibra 22.6064 88.2557602	02.06.2026	10.03.2026, Bangalpur	
6	02.03.2026	Himalayan Porcupine (0:1:0:1)	Deulpur 22.3558968 88.9321844	02.06.2026	Post Mortem done on 04.03.2026	
7	03.03.2026	Hanuman Langur (0:1:0:1)	Panchla 22.32898 88.843783	02.06.2026	31.03.2026, Lodhasuli	



8	05.03.2026	Indian Rock Python (0:1:0:1)	Hooghly 22.792368 88.238927	02.06.2026	15.03.2026, Lodhasuli	
9	05.03.2026	Hanuman Langur (0:1:0:1)	Kamdebpur 22.794483 88.059553	02.06.2026	31.03.2026, Lodhasuli	
10	05.03.2026	Indian Flapshell Turtle (0:0:1:1)	Dankuni 22.2512004 88.2294468	02.06.2026	14.04.2026, Baksi	
11	05.03.2026	Jungle Cat (1:0:0:1)	Damodarpur 22.2650197 88.4327785	02.06.2026	Post Mortem done on 12.03.2026	
12	05.03.2026	Rhesus Macaque (1:0:0:1)	Sanpur 22.566967 88.247716	02.06.2026	31.03.2026, Lodhasuli	
13	05.03.2026	Hanuman Langur (0:1:0:1)	Jagadishpur 22.655425 88.280659	02.06.2026	31.03.2026, Lodhasuli	
14	06.03.2026	Asian Palm Civet (1:0:0:1)	Baniban 22.2917167 88.5530421	02.06.2026	Post Mortem done on 07.03.2026	
15	06.03.2026	Golden Jackal (1:0:0:1)	Raghudebbati 22.3035708 88.1110994	02.06.2026	31.03.2026, Lodhasuli	
16	06.03.2026	Hanuman Langur (0:1:0:1)	Chengail 22.292083 88.7230413	02.06.2026	31.03.2026, Lodhasuli	
17	08.03.2026	Jungle Cat (1:0:0:1)	Shyampur 22.1715479 88.2102516	02.06.2026	30.03.2026, Bangalpur	
18	08.03.2026	Hanuman Langur (1:0:0:1)	Panchla 22.3296938 88.8402238	02.06.2026	31.03.2026, Lodhasuli	
19	08.03.2026	Hanuman Langur (1:0:0:1)	Sijberia 22.2919503 88.7311318	02.06.2026	31.03.2026, Lodhasuli	
20	08.03.2026	Hanuman Langur (1:0:0:1)	Chengail 22.2915491 88.7359699	02.06.2026	31.03.2026, Lodhasuli	
21	09.03.2026	Hanuman Langur (1:01:0:1)	Jagadishpur 22.2649845 88.6290379	02.06.2026	31.03.2026, Lodhasuli	
22	09.03.2026	Hanuman Langur (1:01:0:1)	Bainan 22.3027528 87.5722375	02.06.2026	31.03.2026, Lodhasuli	



23	09.03.2026	Hanuman Langur (1:01:0:1)	Durlavpur 22.272254 87.573309	02.06.2026	31.03.2026, Lodhasuli	
24	10.03.2026	Hanuman Langur (1:0:0:1)	Uluberia 22.2925885 87.5555589	02.06.2026	31.03.2026, Lodhasuli	
25	11.03.2026	Hanuman Langur (1:0:0:1)	Fuleshwar 22.2854703 88.626088	02.06.2026	31.03.2026, Lodhasuli	
26	11.03.2026	Barn Owl (0:0:3:3)	Jaynagar 22.1812935 88.0432468	02.06.2026	30.03.2026, Bangalpur	
27	12.03.2026	Indian Flapshell Turtle (0:0:1:1)	Garchumuk 22.2125668 88.251126	02.06.2026	14.04.2026, Baksi	
28	12.03.2026	Hanuman Langur (1:0:0:1)	Batul 22.2516086 87.580354	02.06.2026	31.03.2026, Lodhasuli	
29	13.03.2026	Hanuman Langur (1:0:0:1)	Panchla 22.3221178 88.7476447	02.06.2026	31.03.2026, Lodhasuli	
30	13.03.2026	Hanuman Langur (0:1:0:1)	Amragori 22.3626225 87.5772143	02.06.2026	31.03.2026, Lodhasuli	
31	14.03.2026	Hanuman Langur (0:1:0:1)	Subsit 22.2922041 87.5534628	02.06.2026	31.03.2026, Lodhasuli	
32	14.03.2026	Indian Star Tortoise (0:0:242:242)	RPF	02.06.2026	1M dead received	Housed at Garchumuk Zoological Park, as per order
33	14.03.2026	Barn Owl (0:0:1:1)	Jallabad 22.1511477 88.1119535	02.06.2026	30.03.2026, Bangalpur	
34	15.03.2026	Indian Flapshell Turtle (0:0:7:7)	Kharop 22.3535 87.5858	02.06.2026	14.04.2026, Baksi	
35	15.03.2026	Hanuman Langur (0:1:0:1)	Mankur 22.2827311 87.5656425	02.06.2026	31.03.2026, Lodhasuli	
36	15.03.2026	Hanuman Langur (0:1:0:1)	Sanpur 22.644533 88.280852	02.06.2026	31.03.2026, Lodhasuli	
37	15.03.2026	Hanuman Langur (0:1:0:1)	Argori 22.585485 88.225983	02.06.2026	31.03.2026, Lodhasuli	



38	16.03.2026	Night Heron (0:0:1:1)	Uluberia 22.2814 88.538	02.06.2026	30.03.2026, Bangalpur	
39	16.03.2026	Barn Owl (0:0:1:1)	Bazarpara 22.2814 88.538	02.06.2026	30.03.2026, Bangalpur	
40	16.03.2026	Night Heron (0:0:1:1)	Uluberia 22.285 88.528	02.06.2026	30.03.2026, Bangalpur	
41	16.03.2026	Hanuman Langur (1:0:0:1)	Hijlak 22.281642 87.5655832	02.06.2026	31.03.2026, Lodhasuli	
42	16.03.2026	Asian Palm Civet (1:0:0:1)	Uttardurgapur 22.2213537 88.2146508	02.06.2026	31.03.2026, Lodhasuli	
43	16.03.2026	Jungle Cat (1:0:0:1)	Kanaipur 22.2559382 87.5918451	02.06.2026	Post Mortem done on 20.03.2026	
44	17.03.2026	Asian Palm Civet (0:0:1:1)	Gopalpur 22.2828587 87.5755275	02.06.2026	31.03.2026, Lodhasuli	
45	17.03.2026	Black Kite (0:0:1:1)	Uluberia	02.06.2026	30.03.2026, Bangalpur	
46	18.03.2026	Indian Flapshell Turtle (0:0:1:1)	Bagnan 22.46074 87.901597	02.06.2026	14.04.2026, Baksi	
47	18.03.2026	Hanuman Langur (1:0:0:1)	Chakur 22.3041357 87.5584144	02.06.2026	Brought Dead	
48	18.03.2026	Golden Jackal (1:0:0:1)	Malpara 22.2956823 88.7361502	02.06.2026	31.03.2026, Lodhasuli	
49	19.03.2026	Asian Palm Civet (0:0:1:1)	Musapur 22.281704 88.4437736	02.06.2026	31.03.2026, Lodhasuli	
50	19.03.2026	Barn Owl (0:0:1:1)	Uluberia	02.06.2026	30.03.2026, Bangalpur	
51	19.03.2026	Indian Peafowl (1:0:0:1)	Hooghly	02.06.2026	Died on 22.03.2026	
52	20.03.2026	Black Kite (0:0:1:1)	Bagnan 22.2753 87.5816	02.06.2026	30.03.2026, Bangalpur	



53	20.03.2026	Monocled Cobra (0:0:1:1)	Gopalpur 22.217056 88.4308926	02.06.2026	03.04.2026, 58 Gate	
54	20.03.2026	Hanuman Langur (1:0:0:1)	Nakol 22.2243565 87.5734106	02.06.2026	Brought Dead	
55	21.03.2026	Hanuman Langur (1:0:0:1)	Khajutti 22.291295 87.5716952	02.06.2026	31.03.2026, Lodhasuli	
56	21.03.2026	Black Kite (0:0:1:1)	Bazarpara 22.2757 88.612	02.06.2026	30.03.2026, Bangalpur	
57	24.03.2026	Rhesus Macaque (1:0:0:1)	Konnagar 22.705068 88.35705	02.06.2026	31.03.2026, Lodhasuli	
58	24.03.2026	Rhesus Macaque (1:0:0:1)	Hooghly 22.783305 88.315705	02.06.2026	31.03.2026, Lodhasuli	
59	24.03.2026	Lesser Flameback (0:0:1:1)	Hooghly 22.682032 88.287262	02.06.2026	30.03.2026, Bangalpur	
60	25.03.2026	Hanuman Langur (1:0:0:1)	Adra Bagnan 22.2944632 87.5841419	02.06.2026	31.03.2026, Lodhasuli	
61	25.03.2026	Indian Flapshell Turtle (0:0:1:1)	Nona 22.470654 88.093934	02.06.2026	14.04.2026, Baksi	
62	25.03.2026	Indian Peafowl (1:0:0:1)	Hooghly	02.06.2026	Brought dead	
63	26.03.2026	Black Kite (0:0:1:1)	Raghudebpur 22.534221 88.150563	02.06.2026	05.04.2026, Antila	
64	27.03.2026	Indian Flapshell Turtle (0:0:1:1)	Katara 22.1715486 87.5926225	02.06.2026	14.04.2026, Baksi	
65	27.03.2026	Hanuman Langur (1:0:0:1)	Dwipamalita 22.3027453 87.5354702	02.06.2026	31.03.2026, Lodhasuli	
66	28.03.2026	Black Kite (0:0:1:1)	Gajankol 22.1932808 88.2462552	02.06.2026	05.04.2026, Antila	
67	28.03.2026	Asian Palm Civet (0:0:1:1)	Rajapur 22.2939254 88.5115244	02.06.2026	31.03.2026, Lodhasuli	



68	28.03.2026	Hanuman Langur (1:0:0:1)	Mugkalyan 22.2590652 87.5820344	02.06.2026	31.03.2026, Lodhasuli	
69	29.03.2026	Hanuman Langur (1:0:0:1)	Hooghly 23.037402 88.351982	02.06.2026	31.03.2026, Lodhasuli	
70	29.03.2026	Hanuman Langur (1:0:0:1)	Hooghly 22.944068 88.169695	02.06.2026	31.03.2026, Lodhasuli	
71	29.03.2026	Hanuman Langur (1:0:0:1)	Sanpur 22.600232 88.207675	02.06.2026	31.03.2026, Lodhasuli	
72	29.03.2026	Asian Palm Civet (0:0:1:1)	Sanpur 22.587184 88.292184	02.06.2026	31.03.2026, Lodhasuli	
73	30.03.2026	Rhesus Macaque (0:1:0:1)	Chandipur 22.2858362 88.2519908	02.06.2026	31.03.2026, Lodhasuli	
74	30.03.2026	Barn Owl (0:0:1:1)	Bikihakola 22.552508 88.156299	02.06.2026	05.04.2026, Antila	
75	31.03.2026	Indian Flapshell Turtle (0:0:1:1)	Bargram 22.2059899 88.1593796	02.06.2026	14.04.2026, Baksi	
76	31.03.2026	Hanuman Langur (1:0:0:1)	Garpa 22.588518 88.267805	02.06.2026	31.03.2026, Lodhasuli	
77	31.03.2026	Black Kite (0:0:1:1)	Antila 22.2627 87.5825	02.06.2026	05.04.2026, Antila	



26. Annual Inventory of the Animals

FORM-II
[See rule 11 (1)]

PART - A
Gar Chumuk (Ulughata) Deer Park, Howrah, West Bengal

Proforma for Annual Inventory Report
Inventory Report for the Year : 2025-2026

Endangered Species*

- Modified Closing Balance

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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.	White-breasted Waterhen	<i>Amaurornis phoenicurus</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
2.	Asian Openbill	<i>Anastomus oscitans</i>	0	0	0	0	0	0	0	1	0	1	0	0	1	1	0	0	0	0	0	0
3.	Sarus Crane	<i>Antigone antigone</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
4.	Lesser Whistling Duck	<i>Dendrocygna javanica</i>	1	2	0	3	0	0	0	12	4	0	12	4	0	0	0	0	1	2	0	3
5.	Asian Koel	<i>Eudynamis scolopaceus</i>	0	0	0	0	0	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0
6.	Red Junglefowl	<i>Gallus gallus</i>	3	1	0	4	0	0	0	2	0	0	0	0	0	0	1	0	5	0	0	5
7.	Black Kite	<i>Milvus migrans</i>	0	0	0	0	0	0	0	0	0	8	0	0	8	0	0	0	0	0	0	0

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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
8.	# Indian Peafowl	<i>Pavo cristatus</i>	1	2	0	3	0	0	1	0	0	0	0	0	0	1	1	0	1	1	0	2
9.	Alexandrine Parakeet	<i>Psittacula eupatria</i>	4	5	0	9	0	0	0	0	1	0	0	1	0	0	0	0	4	5	0	9
10.	Rose-ringed Parakeet	<i>Psittacula krameri</i>	27	38	0	65	0	0	0	1	1	0	1	1	0	0	0	0	27	38	0	65
11.	Blossom-headed Parakeet	<i>Psittacula roseata</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	1	1	0	1	1	0	2
12.	Spotted Dove	<i>Streptopelia chinensis</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
13.	Yellow-footed Green Pigeon	<i>Treron phoenicopterus</i>	0	0	0	0	0	0	0	0	0	3	0	0	3	0	0	0	0	0	0	0
14.	Common Barn Owl	<i>Tyto alba</i>	0	0	0	0	0	0	0	1	0	17	0	0	17	1	0	0	0	0	0	0
15.	Grey-headed Lapwing	<i>Vanellus cinereus</i>	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0
Total Aves	15		38	50	0	88	0	0	1	18	8	32	14	8	32	4	3	0	39	47	0	86
Mammalia																						
1.	Chital/ Spotted Deer	<i>Axis axis</i>	23	51	7	81	0	0	18	0	0	0	0	0	0	3	10	0	20	41	25	86
2.	Nilgai	<i>Boselaphus tragocamelus</i>	1	4	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	4	0	5
3.	Jackal	<i>Canis aureus</i>	0	0	0	0	0	0	0	2	2	0	1	1	0	1	1	0	0	0	0	0
4.	Jungle Cat	<i>Felis chaus</i>	2	1	0	3	0	0	3	4	3	4	3	2	4	1	1	0	2	1	3	6
5.	Indian Grey Mongoose	<i>Herpestes edwardsi</i>	0	0	0	0	0	0	0	1	2	0	1	2	0	0	0	0	0	0	0	0
6.	Himalayan Porcupine	<i>Hystrix brachyura</i>	3	2	5	10	0	0	2	0	0	0	0	0	0	0	0	0	3	2	7	12
7.	Rhesus Macaque	<i>Macaca mulatta</i>	0	0	0	0	0	0	0	2	2	0	2	2	0	0	0	0	0	0	0	0



S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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
8.	Indian Muntjac	<i>Muntiacus muntjak</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
9.	Asian Palm Civet	<i>Paradoxurus hermaphroditus</i>	0	0	0	0	0	0	0	6	4	0	5	4	0	1	0	0	0	0	0	0
10.	* Fishing Cat	<i>Prionailurus viverrinus</i>	13	11	3	27	0	0	2	1	2	7	3	3	1	0	2	0	14	14	2	30
11.	Eld's Deer (Brow-antlered Deer)	<i>Rucervus eldii</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
12.	Bengal Hanuman langur	<i>Semnopithecus entellus</i>	0	0	0	0	0	0	0	40	40	0	38	38	0	2	2	0	0	0	0	0
Total Mammalia			44	70	15	129	0	0	25	56	55	11	53	52	5	8	16	0	42	63	37	142
Reptilia																						
1.	Marsh Crocodile	<i>Crocodylus palustris</i>	2	4	0	6	0	0	0	0	0	0	0	0	0	1	0	0	1	4	0	5
2.	Russell's Viper	<i>Daboia russelii</i>	0	0	0	0	0	0	0	0	0	7	0	0	7	0	0	0	0	0	0	0
3.	Gharial	<i>Gavialis gangeticus</i>	0	0	0	0	0	0	0	0	0	6	0	0	0	1	0	0	0	0	5	5
4.	Indian Star Tortoise	<i>Geochelone elegans</i>	0	0	17	17	0	0	0	0	0	242	0	0	0	4	12	0	0	0	243	243
5.	Black Pond Turtle, Spotted pond turtle	<i>Geoclemys hamiltonii</i>	0	0	6	6	0	0	2	0	0	0	0	0	0	0	0	0	0	0	8	8
6.	Olive Ridley, Pacific Ridley	<i>Lepidochelys olivacea</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
7.	Indian flapshell turtle	<i>Lissemys punctata</i>	58	119	104	281	0	0	5	28	29	26	28	28	26	2	2	0	56	118	109	283
8.	Monocellate Cobra	<i>Naja kaouthia</i>	0	0	0	0	0	0	0	1	1	11	1	1	11	0	0	0	0	0	0	0

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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
9.	Indian Softshell Turtle, Ganges Softshell Turtle	<i>Nilssonina gangetica</i>	1	1	10	12	0	0	0	0	0	0	0	0	0	0	0	0	1	1	10	12
10.	Peacock Softshell Turtle	<i>Nilssonina hurum</i>	1	0	2	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0	2	3
11.	Indian Roofed Turtle	<i>Pangshura tecta</i>	0	0	14	14	0	0	15	0	0	0	0	0	0	0	0	0	0	0	29	29
12.	* Burmese Python	<i>Python bivittatus</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
13.	Indian Rock Python	<i>Python molurus</i>	2	0	3	5	0	0	0	0	0	0	0	0	0	1	1	0	1	0	2	3
14.	Asian Water Monitor	<i>Varanus salvator</i>	0	0	0	0	0	0	0	0	1	1	0	1	1	0	0	0	0	0	0	0
Total Reptilia			64	124	158	346	0	0	22	29	31	294	29	30	46	9	15	0	61	124	408	593
Total			146	244	173	563	0	0	48	103	94	337	96	90	83	21	34	0	142	234	445	821

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

Curator (Animals)


Director



PART - B
Gar Chumuk (Ulughata) Deer Park, Howrah, West Bengal

Proforma for Annual Inventory Report
Inventory Report for the Year : 2025-2026

Other than Endangered Species*

- Modified Closing Balance

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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.	Fischer's Lovebird	<i>Agapornis fischeri</i>	0	0	12	12	0	0	6	0	0	0	0	0	5	0	0	0	0	0	13	13
2.	Lilian's Lovebird, Nyasa Lovebird	<i>Agapornis lilianae</i>	0	0	4	4	0	0	15	0	0	0	0	0	0	0	0	0	0	0	19	19
3.	Peach-faced Lovebird, Rosy-faced Lovebird	<i>Agapornis roseicollis</i>	0	0	14	14	0	0	3	0	0	0	0	0	5	0	0	0	0	0	12	12
4.	Swan Goose	<i>Anser cygnoides</i>	4	2	0	6	0	0	0	0	0	0	0	0	0	0	2	0	4	0	0	4
5.	Blue-and-gold Macaw, Blue-and-yellow Macaw	<i>Ara ararauna</i>	2	2	2	6	0	0	0	0	0	0	0	0	0	0	0	0	2	2	2	6

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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
6.	Umbrella Cockatoo, White Cockatoo	<i>Cacatua alba</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
7.	Greater Sulphur-crested Cockatoo, Sulphur-crested Cockatoo	<i>Cacatua galerita</i>	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0	1
8.	Muscovy Duck	<i>Cairina moschata</i>	2	5	5	12	0	0	20	0	0	0	0	0	0	0	1	0	2	4	25	31
9.	Lady Amherst's Pheasant	<i>Chrysolophus amherstiae</i>	1	2	0	3	0	0	4	0	0	0	0	0	0	0	3	0	1	0	3	4
10.	Golden Pheasant	<i>Chrysolophus pictus</i>	6	2	0	8	0	0	1	0	0	0	0	0	0	0	0	0	6	2	1	9
11.	Burrowing Parakeet, Burrowing parrot, Patagonian Conure	<i>Cyanoliseus patagonus</i>	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	1
12.	Emu	<i>Dromaius novaehollandiae</i>	3	1	1	5	0	0	0	0	0	0	0	0	0	0	0	0	3	1	1	5
13.	Diamond Dove	<i>Geopelia cuneata</i>	0	0	29	29	0	0	12	0	0	0	0	0	10	1	3	0	0	0	27	27



S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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
14.	Palm-nut Vulture, Vulturine Fish-Eagle	<i>Gypohierax angolensis</i>	0	0	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
15.	White-throated Kingfisher	<i>Halcyon smyrnensis</i>	0	0	0	0	0	0	0	0	0	2	0	0	2	0	0	0	0	0	0	0
16.	Java Sparrow	<i>Lonchura oryzivora</i>	0	0	34	34	0	0	3	0	0	0	0	0	0	1	3	0	0	0	33	33
17.	Silver Pheasant	<i>Lophura nycthemera</i>	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
18.	Budgerigar	<i>Melopsittacus undulatus</i>	0	0	52	52	0	0	92	0	0	0	0	0	0	2	4	16	0	0	122	122
19.	Grey-breasted Parakeet, Monk Parakeet, Quaker Parakeet	<i>Myiopsitta monachus</i>	0	0	4	4	0	0	3	0	0	0	0	0	0	1	2	0	0	0	4	4
20.	Cockatiel	<i>Nymphicus hollandicus</i>	0	0	54	54	0	0	17	0	0	0	0	0	10	2	1	0	0	0	58	58
21.	Grey Parrot, Jacquot	<i>Psittacus erithacus</i>	3	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	3	1	0	4
22.	Green-cheeked Conure, Green-cheeked Parakeet	<i>Pyrrhura molinae</i>	0	0	3	3	0	0	0	0	0	2	0	0	0	0	0	0	0	0	5	5

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-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
23.	Zebra Finch	<i>Taeniopygia guttata</i>	0	0	25	25	0	0	5	0	0	0	0	0	0	3	2	0	0	0	25	25
Total Aves		23	22	16	240	278	0	0	181	0	1	5	0	0	33	11	21	16	21	12	351	384
Reptilia																						
1.	Common Vine Snake	<i>Ahaetulla nasuta</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
2.	Common Krait	<i>Bungarus caeruleus</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
3.	Common Sand Boa	<i>Gongylophis conicus</i>	0	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0	0	0
4.	Green Iguana	<i>Iguana iguana</i>	2	0	0	2	0	0	0	0	0	4	0	0	0	0	1	0	2	0	3	5
Total Reptilia		4	2	0	0	2	0	0	0	0	0	7	0	0	3	0	1	0	2	0	3	5
Total			24	16	240	280	0	0	181	0	1	12	0	0	36	11	22	16	23	12	354	389
Grand Total			170	260	413	843	0	0	229	103	95	349	96	90	119	32	56	16	165	246	799	1210

Curator (Animals)



Director



27. Mortality of Animals

Sl. No	Animal Name	Scientific Name	Sex	Age	Date and Time of Death	Cause of Death
1	Fishing Cat	<i>Prionailurus viverrinus</i>	Female	2 years	02.04.2025 04:00 AM	Death due to cardio respiratory failure from infighting
2	Blossom headed Parakeet	<i>Psittacula roseata</i>	Male	3.5 years	04.04.2025 08:00 AM	Death due to cardio respiratory failure from infighting
3	Spotted Deer	<i>Axis axis</i>	Female	2.5 years	21.04.2025 02:00 PM	Sample are positive MTB Complex.
4	Spotted Deer	<i>Axis axis</i>	Female	2.5 years	29.04.2025 08:00 AM	Death may be due to TB / haemoprotozoa
5	Spotted Deer	<i>Axis axis</i>	Male	3 years	06.05.2025 08:00 AM	Death may be due to tuberculosis
6	Swan Goose	<i>Anser Cygnoides</i>	Female	3.5 years	06.05.2025 08:00 AM	Death due to cardio respiratory failure
7	Swan Goose	<i>Anser Cygnoides</i>	Female	2 years	17.05.2025 09:45 AM	Death due to cardio respiratory failure
8	Spotted Deer	<i>Axis axis</i>	Male	05 Days	28.05.2025 05:00 PM	Samples is negative for MTB Complex, <i>Clostridium spp.</i> and positive for <i>Candida spp.</i>
9	Spotted Deer	<i>Axis axis</i>	Female	5 years	28.05.2025 04:30 PM	Samples are positive for MTB Complex & <i>Theileria sp.</i>
10	Muscovy Duck	<i>Cairina moschata</i>	Female	2 years	30.05.2025 04:30 PM	Death due to cardio respiratory failure due to overpressure of the other 03(three) male ducks



11	Red Jungle Fowl	<i>Gallus gallus</i>	Female	4 years	15.06.2025 09:00 AM	Death due to coma & hypoxia from external injury
12	Spotted Deer	<i>Axis axis</i>	Male	10 years	17.06.2025 10:00 PM	Samples are positive for MTB Complex & <i>Theileria</i> sp.
13	Budgerigar	<i>Melopsittacus undulates</i>	Male	01 year	05.07.2025 04:00 AM	Death due to asphyxia
14	Budgerigar	<i>Melopsittacus undulates</i>	Male	01.5 years	05.07.2025 10:00 AM	Death due to asphyxia from infighting
15	Marsh Crocodile	<i>Crocodylus palustris</i>	Male	10 years	15.07.2025 10:00 PM	Samples are positive for <i>Pseudomonas</i> spp.
16	Diamond Dove	<i>Geopelia cuneata</i>	Female	02 years	16.07.2025 05:00 AM	Death due to cardio-respiratory failure from injury
17	Blossom headed Parakeet	<i>Psittacula roseata</i>	Female	03.5 years	22.07.2025 10:00 AM	Death due to asphyxia & syncope from infighting
18	Diamond Dove	<i>Geopelia cuneata</i>	Female	01.5 years	01.08.2025 10:00 AM	Death due to asphyxia
19	Budgerigar	<i>Melopsittacus undulates</i>	Female	09 Months	03.08.2025 05:00 AM	Death due to coma
20	Quaker Parrot	<i>Myiopsitta monachus</i>	Female	02.5 years	04.08.2025 12:00 PM	Death due to cardio-respiratory failure
21	Budgerigar	<i>Melopsittacus undulates</i>	Male	02 years	11.08.2025 06:00 AM	Death due to coma & asphyxia from infighting
22	Budgerigar	<i>Melopsittacus undulates</i>	Male	08 Months	15.08.2025 03:00 AM	Death due to asphyxia & syncope
23	Budgerigar	<i>Melopsittacus undulates</i>	Female	06 Months	15.08.2025 05:00 AM	Death due to asphyxia
24	Spotted deer	<i>Aaxis axis</i>	Female	05 years	15.08.2025 10:30 AM	Death due to cardio-respiratory failure from excessive exertion
25	Zebra Finch	<i>Taeniopygia guttata</i>	Male	02.5 years	17.08.2025 07:00 PM	Death due to asphyxia



26	Budgerigar	<i>Melopsittacus undulates</i>	Female	06 Months	21.08.2025 06:00 AM	Death due to coma from blunt injury
27	Budgerigar	<i>Melopsittacus undulates</i>	Female	02.5 years	27.08.2025 02:00 AM	Death due to cardio-respiratory failure from infighting
28	Budgerigar	<i>Melopsittacus undulates</i>	Male	01.5 years	01.09.2025 08:00 AM	Death due to asphyxia from infighting
29	Budgerigar	<i>Melopsittacus undulates</i>	Male	02 years	06.09.2025 04:00 AM	Death due to cardio-respiratory failure from infighting
30	Budgerigar	<i>Melopsittacus undulates</i>	Male	02.5 years	06.09.2025 06:00 PM	Death due to asphyxia & syncope from infighting
31	Indian Peafowl	<i>Pavo cristatus</i>	Male	06 years	08.09.2025 05:00 AM	Death due to hepatic steatosis and hepatic microabscesses
32	Budgerigar	<i>Melopsittacus undulates</i>	U	02 years	12.09.2025 06:00AM	Sample are positive for <i>E.coli</i> and Negative to NDV & IBV antigen
33	Budgerigar	<i>Melopsittacus undulates</i>	U	02 years	20.09.2025 05:00 AM	Sample are positive for <i>E.coli</i> and Negative to NDV & IBV antigen
34	Budgerigar	<i>Melopsittacus undulates</i>	U	02.5 years	20.09.2025 04:45 PM	Sample are positive for <i>E.coli</i> and Negative to NDV & IBV antigen
35	Budgerigar	<i>Melopsittacus undulates</i>	U	02.5 years	21.09.2025 05:00 AM	Sample are positive for <i>E.coli</i> and Negative to NDV & IBV antigen
36	Budgerigar	<i>Melopsittacus undulates</i>	U	01.5 years	21.09.2025 04:00 AM	Sample are positive for <i>E.coli</i> and Negative to



						NDV & IBV antigen
37	Zebra Finch	<i>Taeniopygia guttata</i>	Female	02 years	27.09.2025 08:00 AM	Death due to asphyxia & syncope from blunt injury
38	Budgerigar	<i>Melopsittacus undulates</i>	Female	02 Months	01.10.2025 10:00 PM	Death due to cardio-respiratory failure from sharp injury
39	Budgerigar	<i>Melopsittacus undulates</i>	Female	03 Months	02.10.2025 06:00 AM	Death due to asphyxia from injury
40	Spotted Deer	<i>Axis axis</i>	Female	04 years	03.10.2025 11:20 AM	Death due to cardio-respiratory failure from blunt region
41	Budgerigar	<i>Melopsittacus undulates</i>	Male	01 year	07.10.2025 07:00 AM	Death due to coma
42	Budgerigar	<i>Melopsittacus undulates</i>	Male	02 years	09.10.2025 06:00 AM	Death due to cardio-respiratory failure from injury
43	Asian Open bill Stork	<i>Anastomus oscitans</i>	Male	03 Years	10.10.2025 05:00 AM	Death due to asphyxia & syncope
44	Gharial	<i>Gavialis gangeticus</i>	Male	02.5 Years	14.10.2025 02:00 AM	Tissue sample sent to IAH&VB
45	Cockatiel	<i>Nymphicus hollandicus</i>	Male	1 year	15.10.2025 06:00 AM	Death due to cardio-respiratory failure from sharp injury
46	Budgerigar	<i>Melopsittacus undulates</i>	Female	01 year	19.10.2025 05:00 AM	Death due to syncope
47	Budgerigar	<i>Melopsittacus undulates</i>	Female	09 Months	21.10.2025 07:00 AM	Death due to cardio-respiratory failure from injury
48	Jungle Cat	<i>Felis chaus</i>	Female	12 Years	03.11.2025 08:00 PM	Death due to cardio-respiratory failure from road accident
49	Golden Jackal	<i>Canis aureus</i>	Female	08 Years	03.11.2025 05:00 AM	Death due to cardio-respiratory failure from road accident



50	Hanuman Langur	<i>Semnopithecus entellus</i>	Male	12 Years	03.11.2025 04:00 PM	Death due to cardio-respiratory failure from road accident
51	Cockatiel	<i>Nymphicus hollandicus</i>	Female	06 Months	08.11.2025 05:00 AM	Death due to infighting
52	Quaker Parrot	<i>Myiopsitta monachus</i>	Male	03 years	09.11.2025 11:45 AM	Death due to hypovolemic shock from injury
53	Lady Amherst Pheasant	<i>Chrysolophus amherstiae</i>	Female	06 Months	11.11.2025 05:00 AM	Death due to coma & asphyxia from head injury
54	Diamond Dove	<i>Geopelia cuneata</i>	Female	06 years	11.11.2025 05:00 PM	Death due to cardio-respiratory failure from infighting
55	Indian Peafowl	<i>Pavo cristatus</i>	Female	04 Months	12.11.2025 02:45 PM	May be due to cardio respiratory failure from any infection
56	Hanuman Langur	<i>Semnopithecus entellus</i>	Female	01 Year	17.11.2025 05:00 AM	Death due to asphyxia from road accident
57	Zebra Finch	<i>Taeniopygia guttata</i>	Male	10 Months	17.11.2025 04:00 AM	Death due to cardio-respiratory failure from infighting
58	Hanuman Langur	<i>Semnopithecus entellus</i>	Male	06 Years	21.11.2025 10:00 AM	Death due to shock from electrocution
59	Star Tortoise	<i>Geochelone elegans</i>	Female	09 years	21.11.2025 05:00 PM	May be due to cardio respiratory failure from infection
60	Lady Amherst Pheasant	<i>Chrysolophus amherstiae</i>	Female	08 Months	25.11.2025 04:00 AM	May be due to cardio respiratory failure & coma from any infection / injury
61	Cockatiel	<i>Nymphicus hollandicus</i>	Male	06 Months	25.11.2025 05:00 AM	May be due to asphyxia from infection
62	Zebra Finch	<i>Taeniopygia guttata</i>	Female	11 Months	25.11.2025 10:00 PM	Death due to cardio-respiratory



						failure from neck injury
63	Lady Amherst Pheasant	<i>Chrysolophus amherstiae</i>	Female	08 Months	27.11.2025 06:00 AM	Carcass Sent to IAH&VB
64	Fishing Cat	<i>Prionailurus viverrinus</i>	Female	02 Years	28.11.2025 01:00 PM	Death due to asphyxia
65	Spotted Deer	<i>Axis axis</i>	Female	01.5 Years	29.11.2025 10:30 AM	Death due to cardio-respiratory failure from blunt injury
66	Common Barn Owl	<i>Tyto alba</i>	Male	02 Years	09.12.2025 07:30 PM	Death due to cardio-respiratory failure
67	Hanuman Langur	<i>Semnopithecus entellus</i>	Female	05 Years	11.12.2025 10:00 PM	Death due to asphyxia
68	Jungle Cat	<i>Felis chaus</i>	Male	06 Months	12.12.2025 03:00 AM	Death due to asphyxia
69	Diamond Dove	<i>Geopelia cuneata</i>	Male	03 Years	12.12.2025 05:00 AM	Death due to coma, asphyxia & syncope from injury
70	Indian Rock Python	<i>Python molurus</i>	Male	06 Years	14.12.2025 07:30 AM	Tissue sample Sent to IAH&VB
71	Java Sparrow	<i>Lonchura oryzivora</i>	Female	04 Years	22.12.2025 08:00 AM	Death due to injury
72	Golden Jackal	<i>Canis aureus</i>	Male	08 Years	30.12.2025 03:00 AM	Death due to coma & asphyxia from injury
73	Quaker Parrot	<i>Myiopsitta monachus</i>	Female	04 Years	30.12.2025 07:00 AM	Death due to hypovolemic shock
74	Java Sparrow	<i>Lonchura oryzivora</i>	Male	02 Years	30.12.2025 08:00 AM	Death due to Cardio-respiratory failure from injury
75	Asian Palm Civet	<i>Paradoxurus hermaphroditus</i>	Male	06 Months	31.12.2025 04:00 AM	Death due to syncope & asphyxia
76	Spotted Deer	<i>Axis axis</i>	Female	08 Years	01.01.2026 12:40 PM	Death due to Cardio-respiratory failure from sharp injury



77	Zebra Finch	<i>Taeniopygia guttata</i>	Male	02 Months	11.01.2026 04:00 AM	Death due to Cardio-respiratory failure from blunt injury
78	Indian Flapshell Turtle	<i>Lissemys punctata</i>	Male	06 Years	14.01.2026 06:00 AM	Death due to Cardio-respiratory failure
79	Java Sparrow	<i>Lonchura oryzivora</i>	Female	01 Year	15.01.2026 07:00 AM	Death due to syncope from blunt injury
80	Green Iguana	<i>Iguana iguana</i>	Female	06 Years	22.01.2026 04:00 PM	Death due to may be from infection / poisoning
81	Spotted Deer	<i>Axis axis</i>	Female	08 Years	29.01.2026 05:00 PM	Death due to Cardio-respiratory failure from injury
82	Spotted Deer	<i>Axis axis</i>	Female	01 Months	31.01.2026 08:00 AM	Death due to asphyxia & syncope from injury
83	Indian Flapshell Turtle	<i>Lissemys punctata</i>	Female	06 Years	05.02.2026 05:00 PM	Death due to Cardio-respiratory failure
84	Java Sparrow	<i>Lonchura oryzivora</i>	Female	01 Year	12.02.2026 04:00 PM	Death due to Cardio-respiratory failure from injury
85	Indian Flapshell Turtle	<i>Lissemys punctata</i>	Female	06 Years	24.02.2026 06:00 AM	Death due to Cardio-respiratory failure
86	Indian Rock Python	<i>Python molurus</i>	Female	06 Years	07.03.2026 10:40 Am	Death may be due to bacterial / viral infection
87	White Cockatoo	<i>Cacatua alba</i>	Male	015 Years	15.03.2026 08:00 PM	Death due to Cardio-respiratory failure from injury
88	Star Tortoise	<i>Geochelone elegans</i>	Male	05 Years	17.03.2026 08:00 AM	Death due to asphyxia & syncope
89	Indian Flapshell Turtle	<i>Lissemys punctata</i>	Male	05 Years	19.03.2026 03:30 PM	Death due to Cardio-respiratory failure
90	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	19.03.2026 08:00 AM	Death due to Cardio-respiratory failure



91	Star Tortoise	<i>Geochelone elegans</i>	Female	05 Years	22.03.2026 08:00 AM	Death due to asphyxia & syncope from coldness
92.	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	24.03.2026 04:00 AM	Death due to Cardio-respiratory failure
93.	Spotted Deer	<i>Axis axis</i>	Female	01 Month	25.03.2026 05:00 PM	Death due to coma & asphyxia from injury
94.	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	27.03.2026 06:00 PM	Death due to Cardio-respiratory failure
95.	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	28.03.2026 05:00 PM	Death due to Cardio-respiratory failure from coldness
96.	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	28.03.2026 08:00 PM	Death due to syncope & asphyxia
97.	Star Tortoise	<i>Geochelone elegans</i>	Male	05 Years	29.03.2026 03:00 AM	Death due to Cardio-respiratory failure
98.	Star Tortoise	<i>Geochelone elegans</i>	Male	05 Years	30.03.2026 04:00 PM	Death due to asphyxia from coldness
99.	Star Tortoise	<i>Geochelone elegans</i>	Female	05 Years	30.03.2026 05:00 PM	Death due to asphyxia & syncope
100.	Star Tortoise	<i>Geochelone elegans</i>	Female	07 Years	30.03.2026 07:00 PM	Death due to syncope & asphyxia
101.	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	30.03.2026 07:00 AM	Death due to Cardio-respiratory failure
102.	Star Tortoise	<i>Geochelone elegans</i>	Female	05 Years	31.03.2026 05:00 PM	Death due to Cardio-respiratory failure
103.	Star Tortoise	<i>Geochelone elegans</i>	Male	07 Years	31.03.2026 07:00 PM	Death due to Cardio-respiratory failure from coldness
104.	Star Tortoise	<i>Geochelone elegans</i>	Female	06 Years	31.03.2026 10:00 PM	Death due to Cardio-respiratory failure



28. Compliance with conditions stipulated by the Central Zoo Authority

Observation as per 125th Technical Committee meeting conducted by Central Zoo Authority through Video conference dated 20.04.2026 as recommendations given by Sri V. K Singh, IFS (Rtd.), which was duly sent to West Bengal Zoo Authority for perusal.



Government of West Bengal
Directorate of Forests
Office of the Ex-Officio Director, Garchumuk Zoological Park &
Divisional Forest Officer, Howrah Division
Dalmia Park, Stadium Complex, Howrah-711101.
Phone & Fax-2641-1772; E-mail : dfohowrah@gmail.com

No : 1636 / 28-33 Date 22 / 04 / 2026

To : The Member Secretary
West Bengal Zoo Authority

Sub : Central Zoo Authority's 125th Technical committee meeting observation.

Sir,

This is for your kind information that, the undersigned have attended the 125th Technical Committee Meeting conducted by Central Zoo Authority through Video Conference on 20/04/2026 at 4:00 pm

During the Video Conference the Zoo evaluator Shri. V K Singh, (Rtd.)IFS has raised his point for upgrading the Garchumuk Zoological Park, as a medium Zoo but before that the recommendations which has been sent by him to the Central Zoo Authority after zoo evolution to be fulfilled in due time.

Where as the Technical committee of Central Zoo Authority has inquired about the workflow status regarding the recommendation & it was communicated that recommendations will be carried out within stipulated time period

The recommendations are as follows:

Sl.	Norm No.	Condition stipulated	Particulars of suggestions / recommendation	Time period to comply
1.	General Requirements 10.0 (7)	liquid waste management and storm water drainage system should be underground	Liquid waste management and storm water drainage should be completed and well linked with outer municipal supply	Six Months
3.	Development and Planning 3.5 (c)	The location of quarantine and isolation area	Quarantine area and isolation area has to be identified and developed with required amenities of pucca waterhole and feeding point	Three months
5.	Upkeep and healthcare of animals 10.5 (5)	Drainage of deer enclosure should be ensured so that there is no stagnant water.	One small water body about 120 Sqm area is situated in the middle of the Deer enclosure where stagnant water is collecting, which is unhygienic for the animal. This water body should be filled with soil and make a label field area for better movement of the herd. One more feeding point and two pucca waterhole connected with pipeline should be created with proper drainage is suggested. Regular change of water should be carried out	Six Months
6.	Veterinary and Infrastructure facilities 10.6 (1)	The post mortem room should have a pucca platform, top surface with glazed tiles and underground pipe fitted for drainage along with tiled floor.	Construction of modern Post Mortem room a under consideration. It should be equipped with medical equipment, sufficient light and exhaust fan, with proper drainage Incinerator facility should be associated with it.	Six Months
7.	6.1	Suitable and appropriately designed holding facilities for animals requiring extensive medical care?	Suitable and appropriately designed holding area for animals requiring extensive medical care with squeezing facilities near Doctor's Chamber.	Six Months

At/ Dkt/Zoo/GDP MISC 2

This is for your kind perusal and necessary action regarding preparation of site specific estimates followed by the visit of engineer of West Bengal Zoo Authority as early as possible to achieve the status of a medium zoo.



(Sujit Kumar Das, W.B.F.S.)
Ex-Officio Director
Garchumuk Zoological Park &
Divisional Forest Officer, Howrah Division





भारत सरकार
केंद्रीय चिड़ियाघर प्राधिकरण
पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय



**Government of India
CENTRAL ZOO AUTHORITY
Ministry of Environment, Forest
and Climate Change**

Dated: As per e-sign

कंप्यूटर नंबर /Computer Number : 147421

The Chief Wildlife Warden,
Govt. of West Bengal,
North Block-3rd Floor,
Vikas Bhawan, Salt Lake City,
Kolkata-700091, West Bengal
(Email: wbwildlife@gmail.com)

Subject: Evaluation of the Garchumuk Zoological Park, Howrah Division, West Bengal regarding

Reference:

1. Application vide. letter No. 1776/1-3 dated 22-05-2025 from the Divisional Forest Officer, Howrah Division and Ex-officio Director, Garchumuk Deer Park, Dalmia Park, Stadium Complex, Howrah - 711 101, West Bengal.

Sir,

With reference to above, it is to inform this Office decided to evaluate the Garchumuk Zoological Park, Howrah Division, West Bengal as per provisions of Rule 6 under the Recognition of Zoo Rules, 2009, for necessary decision regarding application under Sub-section (2) of Section 38-H of the Wild Life (Protection) Act, 1972, for renewal of recognition.

2. Shri V. K Singh, (IFS retired), 3/49, Vipulchand-3, Gomti Nagar, Lucknow is being deputed to carry out evaluation of the Garchumuk Zoological Park, Howrah Division, West Bengal.

3. In this regard, you are requested to facilitate the evaluation and provide local logistic support to the evaluator.

4. Questionnaire for evaluation is being enclosed herewith. The zoo management is requested to fill up Part - I, II & III of the questionnaire appropriately. It is to be ensured that status of compliance made by the zoo management in respect of conditions stipulated by the Central Zoo Authority while renewal of recognition on three preceding instances is to be filled in



Part - II of the questionnaire as specified therein. Filled questionnaire with signature and office seal of the Zoo Director along with an editable copy in ".docx/.doc" format be emailed to this office and the evaluator/s deputed, for further necessary action.

This is for your information and appropriate action.

Enclosed: As above

Digitally signed by
V Clement Ben
Date: 23-09-2025
20:02:17

Yours sincerely

(डॉ. वी. क्लेमेंट बेन/Dr. V. Clement Ben)
सदस्य सचिव/Member Secretary

Copy

1. The Principal Secretary to the Government of West Bengal, Department of Forests, Aranya Bhawan, Block LA-10A, Sector - III, Salt lake, Kolkata - 700 106, West Bengal (E-mail: secforest@wb.gov.in) [Zoo Operator of the Garchumuk Deer Park, Howrah, West Bengal under Rule 2(m)(III) of the Recognition of Zoo Rules, 2009].
2. The Member Secretary, West Bengal Zoo Authority, Aranya Bhawan, 7 th Floor, Block LA-10A, Sector III, Salt Lake City, Kolkata - 700, West Bengal (Email: mswbza@gmail.com, wbzooauthority@yahoo.in).
3. Shri V. K Singh, IFS (retired), 3/49, Vipulkhanda-3, Gomti Nagar, Lucknow-226010 (Email: vk_sgh11@rediffmail.com).
4. The Divisional Forest Officer, Howrah Division and Ex-officio Director, Garchumuk Deer Park, Dalmia Park, Stadium Complex, Howrah - 711 101, West Bengal (E-mail: dfhowh.frd-wb@bangla.gov.in , dfhowrah@gmail.com)



PART-I

Questionnaire for Evaluation of large, medium, small and mini zoos

Central Zoo Authority - {RECOGNITION OF ZOO RULES, 2009}

(to be filled by the officer-in-charge of the zoo)

Date of Evaluation: 02.12.2025

Name of the Evaluator/s: Shri V. K Singh

1	Name of the Zoo	Garchumuk Zoological Park
2	Name/designation of the officer in-charge of the zoo	Shri Sujit Kumar Das, WBFS Ex-Officio Director, Garchumuk Zoological Park & Divisional Forest Officer, Howrah Division
	Address:	Dalmia Park, Stadium Complex, Howrah -711101 Ph. No-033-26411772
	Mobile Phone:	9734917638
	Email:	dfhowrah@gmail.com
	Website:	wbza.in/gmzg
3	Location and Area of the Zoo (also indicate the distance from the city/town):	58 Gate, Garchumuk, Ulughata, Post - Khurigachi, P.S. - Shyampur, Uluberia, Dist – Howrah, West Bengal, PIN - 711315, Area of the zoo = 9.16 Hectare, Distance (from Howrah) = 55.00 Km (& from Uluberia Town) = 17.0 Km.
	Whether the office of Zoo Director is within campus, if outside, how far?	There is an office for the Ex-Officio Director at the zoo campus. Though the main office of Divisional Forest Office is situated at Howrah Maida, about 55 Km from the Mini Zoo Campus.
4	If the Zoo Director is in-charge of any activity other than the zoo, if yes, please specify.	Yes. Mainly working as Divisional Forest Officer, Howrah Division.
5	Operator/Agency under whose control the Zoo, and	The Zoo is under the control of West Bengal Zoo Authority, Department of Forests, West Bengal.
	Contact person	Shri P. Kamalakanth, IFS, APCCF & Member Secretary, West Bengal Zoo Authority
	Address	Dalmia Park, Stadium Complex, Howrah -711101 Ph. No – 033-26411772
6	If the Zoo having a society/foundation/trust for financing and development of the zoo, if so, the details, thereof, attach a separate sheet	Yes. West Bengal Zoo Authority is the source for Financing and Development of the Zoo.
7	Approximate population of the city where the zoo is located	Population of the nearest Uluberia town is approximately 3.5 Lakh.
8	Year of the Zoo founded	1991
9	Year first opened to public	1991 (31.01.1991)
10	Mission Statement of the Zoo	- To develop amongst visitors empathy for wild animals and motivate them to support conservation of wildlife. - To create awareness amongst the visitors as well as school children to conserve Wildlife and environment. - The Zoo also aspires to establish itself as a 'medium



		category Zoo' in near future through increased foot fall and to develop amongst the visitors' empathy for wild animals, an understanding and awareness about the need for conservation of natural resources & endangered Wild fauna.																	
11	Vision Statement of the Zoo	The vision of Garchumuk Zoological Park is to provide a glimpse of wild animals to the general public for developing a healthy relationship between animals and human beings and to promote conservation of our valuable faunal resources through display, care and awareness. It is committed towards protection and conservation of species and strives for a peaceful coexistence of development and conservation.																	
12	The day on which the zoo closed to public	Monday																	
13	Last Recognition valid up to and evaluated by (mention name of the team members)	Valid up to 23 rd May, 2025 under Section 38-H(1), (3) & (4) of the Wild Life (Protection) Act, 1972 Evaluated by: Shri V.K. Singh, IFS (Retd.)																	
14	Whether your zoo is member of WAZA or any other such organizations, if so, provide details	No																	
15	Officers present during the evaluation	1. Shri Sujit Kumar Das, WBFS, EX-Officio Director, Garchumuk Zoological Park & Divisional Forest Officer, Howrah Division 2. Shri Kamal Saha, WBFS, Assistant Divisional Forest Officer, Howrah Division 3. Ms. Esha Bose, Range Officer-in-Charge, Garchumuk Zoological Park 4. Dr. Malay Maity, Veterinary Officer, Garchumuk Zoological Park																	
16	• Total no. of animals exhibited by the zoo (during the last evaluation & as on the date of evaluation) • Species exhibited & numbers	List attached as Annexure I																	
17	List of Surplus Animals (attach a list)	List attached as Annexure II																	
18	List of additional facilities available at the zoo like and their entrance fees, if any;																		
	1. Nocturnal House	No																	
	2. Reptile House	No																	
	3. Aquarium	No																	
	4. Safari	No																	
	5. Boating	No																	
	6. Morning Walks	No																	
	7. Train Ride	No																	
	9. Elephant Ride etc	No																	
	10. Others, specify	There is a Nature's Trail of 80m Length, no entry fee																	
19	No. of visitors (during the current and last three financial year)	<table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="2">Visitors</th> <th rowspan="2">Total No. of Visitors during the Financial Year</th> <th rowspan="2">Remarks</th> </tr> <tr> <th>Adult</th> <th>Children</th> </tr> </thead> <tbody> <tr> <td>2022-23</td> <td>–</td> <td>–</td> <td>–</td> <td>Zoo was closed for Public</td> </tr> <tr> <td>2023-24</td> <td>111179</td> <td>11470</td> <td>122649</td> <td>Zoo was opened for</td> </tr> </tbody> </table>	Year	Visitors		Total No. of Visitors during the Financial Year	Remarks	Adult	Children	2022-23	–	–	–	Zoo was closed for Public	2023-24	111179	11470	122649	Zoo was opened for
Year	Visitors			Total No. of Visitors during the Financial Year	Remarks														
	Adult	Children																	
2022-23	–	–	–	Zoo was closed for Public															
2023-24	111179	11470	122649	Zoo was opened for															



						visitors on 21 st December, 2023
		2024-25	157659	12187	169846	
		2025-26 (Upto November, 2025)	58,465	3751	62,216	
20	Budget of the zoo (last three years) (attach separate sheet if required)	Year		Total Expenditure (In Rupees)		
		2022-23		3,64,41,418		
		2023-24		2,80,85,760		
		2024-25		3,80,80,68		
21	Revenue earned (last three years)	Year		Total Revenue collected (In Rupees)		
		2022-23		5,05,241		
		2023-24		30,01,920		
		2024-25		41,36,447		
22	Utilization of financial Assistance received from the CZA during last three years and its utilization	Year	Funds Received From CZA	Amount Spent with Item Wise Details	Savings, if any	Remarks Utilization Certificates Pending, if any, Provide Details
		Attach a Separate Sheet as Annexure:- No financial assistance from CZA is sanctioned so far.				



PART-II

Details on compliance of the conditions stipulated by the Central Zoo Authority (as per the earlier letter of grant of recognition issued to the zoo)

- Letter No. 1. Computer No. 147421 dated: - 29-05-2023
 2. Computer No. 147421 dated – 05-03-2021
 3. F.No. 23-3/97-CZA(382)/(Vol.1)BKG/740/2017 dated 05-04-2017

Sr · N o	Norm No. under RZR, 2009	Condition Stipulated	Time Period to Comply	Since when pending	Remarks	
					Status with regard to compliance of the conditions as submitted by the Officer-in-charge of the Zoo	Status with regard to compliance as noted physically by the evaluator during the visit
Computer No. 147421dated: - 29-05-2023						
1. General Requirements						
1.	10.1 (7)	Liquid waste management and storm water drainage system should be underground.	Six Months	29-05-2023	Detailed plan of Liquid waste management and storm water drainage system has been submitted to Central Zoo Authority along with the Master Plan and got approved. As per the authenticated Master (Layout) Plan, the work is under process.	
3. Development and Planning						
2.	10.3(3)	Preparation of disaster management plans, training and mock drill should be carried out to prevent accidents in the zoo.	Three months	29-05-2023	Complied with. Last Mock Drill has been organized on 13.10.2025 in collaboration with West Bengal Fire and Emergency Services. Fire extinguishers set up has been done.	
3.	10.3(8)	Rescued animals as well as seized animals covered under different offence should be reported to CWLW and CZA as per their schedule.	Immediately	29-05-2023	Complied with. The report has been submitted to CWLW and CZA. Reference No. 1773/28-46 dt.14/05/2025 and 1774/28-46 dt. 22/05/2025	
4. Animal housing, display of animals and animal enclosures						
4.	10.4(2)	The enclosure of crocodilians should be provided sand bank/sand bar of suitable dimensions for basking.	Three months	29-05-2023	Complied with	
5.	10.4(6)	Turtle enclosure should be provided with suitable enrichment features such as logs of wood for basking	Three months	29-05-2023	Complied with	
5. Upkeep and healthcare of animals						
6.	10.5(5)	Drainage of deer enclosure should be ensured so that there is	Three months	29-05-2023	Work is under process	



		no stagnant water.				
6. Veterinary and Infrastructure facilities						
7.	10.6 (1)	The post mortem room should have a <i>pucca</i> platform, top surface with glazed tiles and underground pipe fitted for drainage along with tiled floor.	Three months	29-05-2023	According to the Authenticated Master (Layout) Plan, the Post mortem room to be shifted at the rear end of the zoo. So, the Pucca platform will be built up there. In the existing Post Mortem Room, drainage system has been modified.	
F. No.23-3/97-CZA(382)(NE) dated 05.03.2021						
1. General requirements						
1	10.1(2)	Plantation of Ficus trees should be taken up in Spotted Deer	Six months	05.03.2021	Ficus trees have been planted in the Spotted Deer Enclosure within the stipulated time period.	
4. Animal housing, display of animals and animal enclosures						
2	10.4(1)	The enclosures and buildings should be given a fresh coat of paint.	Immediately	05.03.2021	Fresh coat of painting has been done to all the enclosures and buildings	
3	10.4(2)	The enclosure of crocodilians should be provided sand bank / sand bar of suitable dimension for basking by the animals.	Three months	05.03.2021	The sand bank / sand bar of suitable dimension preparation is under process.	
4	10.4(6)	The turtle enclosure should be provided with suitable enrichment features such as logs of wood for the basking of animals	Two months	05.03.2021	Work under process	
5	10.4(9)	The area between the animal enclosures and the stand-off barriers should be planted with suitable species.	Six months	05.03.2021	Hedges have been planted as a barrier	
6	10.4(10)	The nature interpretative and information displays/signage should be reviewed and improved as per CZA guidelines.	Immediately	05.03.2021	Complied with	
5. Upkeep and healthcare of animals						
7	1.05(5)	Drainage of the Deer enclosure should be ensured so that there is no stagnant water.	Three months	05.03.2021	Under Process	
8	10.6(1)	Veterinary unit should be well equipped as per CZA guidelines.	Immediately	05.03.2021	As per CZA guideline, Double door Refrigerator, Binocular microscope, Post-mortem examination set for large animals, Shadow less	



					spot lamp, Instrument cabinet, Saline stand, Squeeze cage, weighing machine, Stainless steel inspection table had been procured. Other equipments will be procured as per Doctor's advice when required	
9	10.6(3)	Approach road from the entry point to animal care unit and also postmortem, hall should be of paver blocks.	Six months	05.03.2021	Complied with	
10	10.6(3)	Treatment room and post mortem hall requires more natural light like facilities and two wall fans in each of the walls.	Immediately	05.03.2021	Renovation of the Post Mortem Room had been done with more lights, and mounting wall fans	
11	10.06(3)	A good quality stainless steel postmortem table is required for post mortem .	Immediately	05.03.2021	Good quality stainless steel postmortem tables have been procured for the treatment room and for the post-mortem hall	
12	10.6(3)	Animal care unit (hospital) and post mortem room need fly proofing at external all doors and windows. Also need adequate ventilation, illumination and drainage.	Immediately	05.03.2021	Fly proofing arrangement are made to all the doors and windows of the Animal Care Unit and Post-mortem room	

9. Acquisition and breeding of animals

13	10.9(4)	Unpaired animals should be paired	Six months	05.03.2021	Complied with. All animals are paired.	
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F. No. 23-3/97-CZA(382)(Vol.I(BK(G)/740/2017 dated 05.04.2017

1. General requirements

1	10.1(1)	The zoo failed to avoid inbreeding among Spotted Deer. The Zoo has been breeding among the existing population of Spotted Deer since 1991. There has not been any effort to infuse new bloodline. The population of animals should be restricted to the carrying capacity and proper and adequate population control measures should be implemented.	One year	05.04.2017	To avoid inbreeding among Spotted Deer, 2 Female Deer were introduced from Garmandaran Paryatan Kendra in February, 2017 Translocation of surplus 109 Spotted Deer (43 Male, 66 Female) was done in March, 2018 to Ramnabagan Wildlife Sanctuary, Burdwan. In January 2019, 5 Male and 17 Female Spotted Deer were translocated to Sundarban Wild Animal Park, Jharkhali New Proposals have been submitted to translocate 60 Spotted Deer to CWLW	
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2. Administrative & staffing pattern

2	10.2(1)	The zoo should have a full time officer in charge	Six months	05.04.2017	Divisional Forest Officer is the Ex-Officio Director	
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		with adequate financial and administrative powers delegated to the officer			assisted by Addl. Divisional Forest Officer and Range Officer.	
3. Development & Planning						
3	10.3(1)	All future development of the zoo should be carried out as per the CZA approved Master Plan only and APO (Annual plan of operation) prepared accordingly.	Immediately	05.04.2017	Master Plan of the zoo has already been submitted to CZA	
	10.3(6)	The future collection plan of animals to be displayed in the zoo should be prepared and got approved from CZA. Carrying capacity of animal enclosures should be fixed.	Six months	05.04.2017	Animal collection plan has already been submitted to CZA for further approval	
4. Animal housing, display of animals and animal enclosures						
4	10.4(5)	The zoo failed to exhibit Mugger in an enclosure with near natural conditions. The zoo should construct enclosures as per the CZA approved norms and Master Plan.	Two years	05.04.2017	The Mugger enclosure has been enriched with near natural conditions as per the CZA approved norms and Master Plan.	
5. Upkeep and healthcare of animals						
5	10.5(2)	A new food store and kitchen should be constructed on the site propped in the revised layout. Suitably designed platforms should be provided in the feeding store for stacking dry ration. Exhaust fans should be installed to reduce moisture inside the feed store	One year	05.04.2017	The food store and kitchen have been Constructed as per Master Plan. Exhaust fans have been installed to reduce moisture inside the feed store	
6.	10.5(4)	Kraals of dimensions prescribed by the CZA should be created in Chital enclosures for restraining of males/ injured Deer.	One Year	05.04.2017	The work is under process	
7	10.5(8)	Herd animals should be screened periodically through random sampling for parasitic loads and prophylactic measures taken under guidance of the visiting veterinary doctor. A written schedule should be prepared and implemented. Blood	Immediately	05.04.2017	It is being done on a regular basis by the Honorary Veterinary Officer and Bengal Veterinary College and Hospital, Belgachia. This team has their last visit on 26.08.2022. Sample for microbial test has been sent to ARD, IAH & VB on 25.08.2022.	



		samples taken and examined for prevalence of tuberculosis.				
6. Veterinary & Infrastructure facilities						
8	10.6(1)	The zoo failed to have a provision of treatment room appropriate to the animals being housed and exhibited. A kraal for recuperating of animals, a dispensary for storing lifesaving drugs and other veterinary equipment should also be provided with the treatment room should be repaired and broken false ceiling changed	One year	05.04.2017	Complied with	
9	10.6(3)	Post-mortem room has been proposed to be constructed near the compound of forest rest house. This is certainly not the place. The zoo should consider constructing the post – mortem room at appropriate place in the zoo as per the Master Plan	One year	05.04.2017	Post-mortem room has been constructed as per Master Plan	
9. Acquisition and breeding of animals						
10	10.9(9)	The Deer enclosure measures 2.97 ha. Only translating into 7.3 acres. The carrying capacity of the enclosure thus stands 25 animals only. Surplus animals need to be shifted to newly created zoos in the State or necessary population control measures put in place to stop breeding.	With immediate effect	05.04.2017	Translocation of surplus 109 Spotted Deer (43 Male, 66 Female) was done in March, 2018 to Ramnabagan Wildlife Sanctuary, Burdwan. In January 2019, 5 Male and 17 Female Spotted Deer were translocated to Sundarban Wild Animal Park, Jharkhali New Proposals have been submitted to translocate 60 Spotted Deer to CWLW	
12. Visitors' facilities						
11	10.12(3)	The zoo should provide proper arrangement for access of physically handicapped persons (Divyang) to view animals at various enclosures	Immediately	05.04.2017	Arrangement of Wheel chair is kept within the zoo	
Other conditions stipulated based on recommendation of the evaluating officer						
4. Animal housing, display of animals and animal enclosures						
1	10.4(6)	There exists opportunity to create near naturalistic habitat for both Chital.		05.04.2017	Ficus, Jamun and other fruit trees have been planted in the Spotted Deer Enclosure	



		Eucalyptus and prosopis/acacia monotony may be broken by thinning and creating grassland and planning more fruit bearing & fodder tree species like Ber (<i>Ziziphus mauritiana</i>), Gular (<i>Ficus racemose</i>), Bargad (<i>Ficus bengalensis</i>), Jamun (<i>Syzygium cumini</i>), pellophorum etc. Highland should also be created to give opportunity to animals to take shelter from inundation during monsoon			within the stipulated time period. Highlands have also been constructed for animal shelter from inundation during monsoon	
7. Postmortem and disposal of carcass of animals						
2	10.7(4)	An incinerator may be installed for safe disposal of animal carcasses and other bio wastes including shed antlers etc.		05.04.2017	Carcasses of Schedule- I animal are burnt by dry logs at the rear end of the zoo. Other animals are buried safely.	
9. Acquisition and breeding of animals						
3	10.9(7)	The zoo should initiate programme for restocking of protected areas of the state with their surplus Deer population and provide founder animals for breeding in soft release areas created specifically in the buffer zones of Pas. This will help in augmenting the ever-decreasing prey base for carnivores in Pas of South West Bengal		05.04.2017	New Proposals regarding release have been submitted	
10. Research activities						
4	10.10	The zoo authorities should enter into an agreement with local colleges for allowing graduate/postgraduate students to carry out their dissertation on various aspects of animal biology. The findings can help the zoo in better and scientific management of captive animals		05.04.2017	WBZA has already signed MoU and permitted colleges to carry out different research activities in the zoo	
11. Education and outreach activities						
5	10.11(1)	Signage on role of ecosystem service providers and their contribution to the		05.04.2017	Signages are already done. Several educational activities involving school and college	



		humankind in form of food, medicine, should be provided at strategic location outside the zoo campus as well as inside. Education activities involving school and college students should be organized on regular basis. The zoo is located near a large wetland. Role of wetlands in carbon sequestration should be highlighted among the locals population by organizing seminars and workshops			students are being organized on a regular basis.	
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12. Visitors' facilities

6	10.12(1)	The zoo authorities should provide more number of civic facilities in form of toilets, visitor shelters and water kiosk for visitors, including facilities for disadvantaged visitors		05.04.2017	Complied with	
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PART-III

Rule 10: Standards and Norms subject to which recognition under section 38H of the Act shall be considered.

Norm No.	Condition	Detailed status of implementation and enclosure specific recommendation	
		To be filled by the Zoo Director	Comments of the Evaluating Officers
1. General requirements			
1.1	Does the zoo make efforts to maintain population of physically, genetically and behaviourally healthy animals for furthering the cause of wildlife conservation and communicating credible conservation message to the visitors?	Yes Efforts are being made as follows: • Physically, genetically and behaviourally, healthy animal population is being maintained. Regular basis monitoring is being done • Animal specific habitat and feed enrichment are being provided • Proper display units • Regular health check up • Proper Supplementary food • Proper hygiene • Proper signages • Educational awareness programs	
	b) If not please specify cases where it is violated? * Only in cases where stud books are maintained	NA	



	(c) If any introduction of new blood has been made after last evaluation to increase the genetic viability of animals.	Yes. To increase the genetic viability of animals, Fishing Cat, Jungle Cat, Himalayan Porcupine, Indian Peafowl, Red Junglefowl etc. have been acquired from different zoos.	
1.2	Whether any endeavour has been made for proper landscaping and planting of appropriate species done to provide a naturalistic environment within the zoo?	Yes. Garchumuk Zoological Park efforts to provide near natural environment to all the zoo housed animals so that they can retain their natural habit by reducing stress and stereotypic behaviour. • Habitat enrichment in Manipur Brow-antlered Deer • Arrangement of straw shed in Deer enclosure • Feed enrichment stand made with natural logs for Deer • Feed enrichment stands for Birds, using log, pole and tree branches • Feed enrichment for Macaws with Green Coconut and sugarcane • Plantation of trees such as, Neem, Hibiscus, Rangan, coconut, Sunflower, Blue Pea, Papaya, chili, bitter gourd, sapodilla, Java Apple, Jamun, Moringa, Fig, Cucumber, Mango, Banana, Fig etc. in bird enclosure and zoo premises. • Installation of water sprinkler in all Bird enclosures to evade the scorching heat of summer and for making the environment cooler. • Enrichment in Python enclosure using poles, gravel bed. • Providing Igloo alike shed in the Star Tortoise enclosure and plantation of Hibiscus and alfalfa grass as a natural feed enrichment.	
	(b) If not indicate cases of deviation.	NA	
1.3	(a) Whether the movement of visitors in the zoo has been regulated in such a manner that zoo animals are not unduly disturbed?	Zoo animals are not disturbed by visitor movement	
	(b) Is the zoo closed to visitors at least one day in a week?	Yes	
	(c) Which day?	Monday each week	



1.4	(a)Whether the zoo has appropriate barriers along the boundary of the zoo in accordance with the standards issued by the Central Zoo Authority, as a safeguard against the un-regulated access of visitors to the zoo and zoo animals and being subjected to injury, pilferage and predation?	Yes	
	(b) If not which stretch and its length?	NA	
1.5	(a)Is the zoo surrounded by human landscape?	Yes. Eastern and Southern part is having some human settlements.	
	(b)If yes, whether encompassed by a perimeter wall of at least two meter in height from the ground level on both sides?	Yes	
1.6	(a)Is there residential colony constructed within the zoo premises?	No	
	(b)If yes, whether separated by wall from the zoo premises by a boundary wall with a minimum height of two meters from the ground level?	NA	
	(c) Is the entry to the residential colony through the zoo premises?	NA	
1.7	(a)What are arrangements for managing solid and liquid waste and storm water?	Solid waste is carried away from animal housing facility outside the zoo. Appropriate measures are being taken care for taking the liquid wastes through proper drainage system.	
	(b) Is it adequate?	No. Work is in progress.	
	(c)What are the short comings?	Approved Layout map wise development of drainage, Service Road & Visitors path establishment etc. are on progress.	
1.8	(a) Is the zoo displaying sick, injured, infirm and tethered animals to the visitors?	No. The sick, injured, infirm and tethered animals are kept separately in quarantine centre	
	(b) If yes, what are the species and each of their number?	NA	
1.9	a) Is the zoo housing domestic animals within the zoo premises?	No	
	b) Is there adequate safeguards in place to prevent the entry of domestic livestock, stray animals and pets into the zoo premises?	Yes, there are fencing in the boundary as well as guards are deployed to prevent the entry of domestic livestock, stray animals and pets.	
2. Administrative & Staffing Pattern			
2.1	Does the zoo have an officer of appropriate rank as “whole time in-charge” of the zoo with powers to take decision and ensure that adequate financial resources and infrastructural support is made available to such officer for proper housing, upkeep and healthcare of the zoo animals and managing the zoo in a planned manner?	Divisional Forest Officer is the Ex-Officio Director, Garchumuk Zoological Park assisted by Assistant Divisional Forest Officer, Howrah Division. There is a full time Range Officer, functioning as the Unit-In-Charge.	



2.2	Does the zoo have adequate scientific and technical staff to support the officer- in-charge of the zoo in carrying out the responsibilities of housing, upkeep and healthcare of zoo animals, research and visitor education as specified in the Table below, namely:				Yes. The zoo is presently having Full time Veterinarian: 1 Full time Zoo Biologist: 1 Full time Zoo Biologist: 1 ADFO is working as Ex-Officio Curator.		
	Sl. No.	Category of staff	Large zoo	Medium zoo			Small zoo
		Curator	1	1			1
		Veterinarian	2	1			1
		Education officer	1	1			
	Biologist	1	1	1			
2.3	If the scientific and technical posts are filled by direct recruitment, does the recruitment rule for such posts provide for their career progression including the benefit of flexible complementing scheme for their promotions?				No. No Direct recruitment. The zoo is presently having one Research Assistant.		
2.4	In the event of emergency, what is the response time when the veterinarian is off the premises (i.e. distance between officer, residence and zoo)				Within five minutes.		
3. Development and planning							
3.1	(a)Has the zoo prepared and got the master plan approved by the Central Zoo Authority?				Yes. The Master plan of the zoo has got approval from Central Zoo Authority for 20 years (2024-25 to 2044-45). Reference No. 23-3/97-CZA (382)(NE) I/94313/2025 dt 18/01/2025.		
	(b)If not, what is the stage?				NA		
3.2	(a)Has at least 30% of the area earmarked for the zoo been kept under green belt and natural vegetation and the area for animal housing does not exceed 30% area of the zoo?				Yes		
	(b)If not, approx what percentage?				NA		
3.3	(a)Have all 'pucca' buildings including the visitor facilities been planned and located in such a manner that the natural landscape of the zoo have not been masked and the cleanliness and hygiene of the zoo is not been affected due to such animal enclosures/structures?				Yes		
	(b)If not what improvements are suggested?				NA		
3.4	Has the zoo prepared a collection plan in consultation with the Central Zoo Authority, indicating the names of the species and maximum number of animals of each species to be housed in the zoo, having due regard to the congeniality of the climatic conditions of the locality for the general health and well being of the species, availability of space and infrastructural support for proper upkeep and healthcare of the species, proximity of the zoo to the habitat range of the species and the past record of the zoo in management and breeding of the species and the zoo is not compromising on housing and upkeep standards of animals for				Yes. Collection plan has been prepared in consultation with Central Zoo Authority and has been mentioned in the Master Plan. It has got approval for 20 years (2024-25 to 2044-45). Reference No. 23-3/97-CZA (382)(NE) I/94313/2025 dt. 18/01/2025.		



	accommodating new species or additional animals of the species in its collection?		
3.5	(a)Has the zoo accepted any rescued animal for which it does not have appropriately designed enclosure and upkeep facilities as well as the facilities for keeping it in isolation during quarantine period?	No	
	(b)If yes which species and from where received?	NA	
	(c) The location of quarantine and isolation area?	Quarantine is proposed at the rear side of the zoo.	
3.6	a) Has the zoo accepted any rescued animal for housing?	Yes. Duly communicated to CZA and CWLW.	
	b) If so what is the species and number?	Fishing Cat (4 Male)	
	c) Has the details been reported to CWLW of the state including a detailed report regarding the source from which the animal has been received, legality of its acquisition and the facilities available at the zoo for housing, upkeep and healthcare?	Yes	
	d) If the rescued animal pertains to an endangered species whether a copy of the report has been sent to the Central Zoo Authority?	Mentioned in the Annual Report of 2024-25 and sent to Central Zoo Authority. Reference No. 1774/28-48 dt. 22/05/2025.	
3.7	(a)Whether the Central Zoo Authority has advised to transfer any animal to a particular zoo for augmenting the number of founder animals for the conservation breeding program?	No	
	(b)Whether the same has been complied with?	NA	
	(c)If not, why?	NA	
4. Animal Housing, display of animals & animal enclosures			
4.1	(a)Are the animals displayed in nature immersing (naturalistic) enclosures?	Yes	
	(b)How many such enclosures for which species exist?	• Fishing Cat- 1 • Jungle Cat-1 • Himalayan Crestless Porcupine-1 • Mixed Deer-1 • Marsh Crocodile-1 • Python-1 • Turtle Pond-1 • Tortoise Enclosure-1 • Green Iguana Enclosure-1 • Pheasantry - Indian Peafowl-1 - Golden Pheasant-1 - Silver Pheasant-1 - Red Junglefowl-1 - Lady Amherst Pheasant-1 • Emu-1 • Flying Bird aviary-1 • Water Bird Aviary-1 • Small Bird Aviary-1	



4.2	(a) If the designs and dimensions of various enclosures have been decided having due regard to the biological behavior of the species and the number of animals to be housed	Yes	
4.3	(a) Are the enclosures safe and secure for the animals, animal keepers and the visitors and has requisite space for free movement, exercise and expression of their natural behavior?	Yes	
	(b) If not, in which cases?	NA	
4.4	(a) Is adequate space available to the animals in order to maintain safe distance from the dominant animals in the group or herd?	Yes	
	(b) If not, in which cases?	NA	
4.5	Which animals are kept in substandard enclosures as per CZA specification?	None	
4.6	(a) Has efforts been made to enrich the environment of the enclosures to meet the species specific behavioural requirements of the animals in accordance with the standards specified by the Central Zoo Authority?	Yes. All the animals are housed in well enriched enclosures.	
	(b) Where are the deviations?	NA	
4.7	(a) Has adequate screening been provided between adjacent enclosures to safeguard against the animals getting unduly excited or stressed due to visibility of animals housed in these enclosures?	Yes	
	(b) What are the deviations?	NA	
4.8	(a) Has any new enclosure for endangered species constructed without prior approval of the Central Zoo Authority?	No	
	(b) If yes, which ones and why?	NA	
4.9	(a) Has the zoo provided appropriately designed and effective standoff barriers at every animal display enclosure to regulate the movement of visitors in the zoo in a manner that facilitates the visitors in getting unobstructed view of wild animals, without reaching in the vicinity or proximity of the animals and getting the opportunity to physically touch or provoke the animals and are there adequate sign boards so as to give warning to the visitors to keep a safe distance from the animals?	Yes	
	(b) Where are the deviations?	NA	
4.10	(a) Have appropriate signage been provided with relevant information on the biology, behavior and the population status of the species in the wild at every display enclosure?	Yes	
	(b) If any deviations, details thereof.	NA	
	(c) In case of large and medium zoos whether interactive interpretation facilities have been provided for the purpose of explaining behaviour and biology of the species displayed in the enclosure?	NA	
	(d) Details thereof.	NA	
5. Upkeep and healthcare of animals			
5.1	Enclosures and animal facilities	Yes	
	(a) Whether the animals in its collection are maintained in socially and behaviorally viable groups?		
	(b) If any animal is separated from the group, the justification for the same and whether the animals, so separated, have been housed in accordance with	Not yet required. If required, will be done as per specification.	



	standards specified by the Central Zoo Authority in this regard.		
	(c) Whether the food containers and water bowls are cleaned and disinfected on daily basis?	Yes	
	(d) Whether grills and floor of feeding cells, night shelters and chain link fence of outdoor enclosures are being disinfected on routine basis.	Yes	
	(e) Whether perches and shelves are cleaned regularly and kept free of faeces and urine?	Yes	
	(f) Whether dirt substrates in outdoor planted exhibits are racked and spot- cleaned periodically?	Yes	
	(g) Whether the zoo has provision of secondary holding areas for safe movement of animals from primary enclosures for cleaning/ feeding/ medical procedures?	Yes	
	(h) Provision of footbath of adequate size with proper disinfectant at entry and exit points of animal house is provided or not?	Yes	
	(i) Whether the indoor exhibits have separate ventilation system between exhibits and visitors area to reduce the potentials of disease transmission, in case of reptile and nocturnal animal houses?	Yes	
	(j) Whether the drainage system is covered properly and away from animal houses?	Are in preparatory stage.	
5.2	Nutrition and food hygiene General 1. Are the animals ensured timely supply of :		
	(a) Adequate quality feed as per species specific diet of such a composition and in such quantities that nutritional and physiological requirement of each animal is fully met and no animal remains under-nourished on account of dominant animals not permitting other animals getting their share of the feed?	Yes	
	(b) Is round the clock supply of potable water to all the animals is ensured?	Yes	
	2. Whether inventory of daily received and distribution record of food items is maintained?	Yes	
	3. Whether the storage conditions of the food items are appropriate (free from moisture, moulds and pests)?	Yes	
	4. Whether the food storage facilities and working platforms are cleaned and disinfected on regular basis?	Yes	
	5. Whether the regular inspection of food items is being done for its quality and freshness and transported hygienically to the respective enclosures?	Yes	
	6. Whether random food and water samples are being tested periodically for microbiological, toxicological and any other contaminants at recognized laboratory	Yes	
	Carnivore food and hygiene 1. Whether the meat house is fly proof and pest free and located at a reasonable distance from the feed store and kitchen?	Yes	
	2. Whether the zoo maintains strict hygienic conditions in the entire food stream, from the butchery to feeding platforms in order to prevent food contamination and overgrowth of potential pathogenic bacteria?	Yes	
	3. Whether the zoo has a sufficient size functioning freezer in the meat processing facility for storage of meat products and to keep cold until it is fed?	Yes.	
	4. Whether the meat handlers entering the facility change into a clean and disinfected boots and coveralls?	Yes	
	5. Whether the meat handlers use clean gloves when handling the meat?	Yes	
	6. Whether the meat preparation facility is thoroughly cleaned and disinfected on regular basis after the meat preparation is completed?	Yes	



	7. Whether there is a covered drainage system to prevent wastes and water from the meat preparation facility from draining onto the ground surrounding the facility where foot traffic will carry pathogens around and where wildlife may become exposed to the waste?	Are in preparatory stage.	
	8. Whether the meat is fed on a clean and disinfected surface and at a time when the animal will consume it at quickly as possible?	Yes	
	9. Whether the keepers use clean gloves, if they handle the meat prior to feeding?	Yes	
	Food distribution 1. (a) Is the timing of distribution of food, placement of food and way of distribution of food to the animals regulated in such a manner that the animals get maximum opportunity to express natural instincts and skills and behaviour related to feeding?	Yes	
	Removal of unused feed and excreta Are the left over feed, excreta of animals and all other wastes are removed promptly from the feeding cells and kraals and the feeding cells and kraals are washed and disinfected as per the advice of the authorized veterinary officers and the solid and the liquid waste generated during the process are disposed off in such manner that has no adverse impact on the hygiene and cleanliness of the zoo and the landscape surrounding the zoo?	Yes, All the waste materials are removed every day and the feeding cells and kraals are washed and disinfected. The discarded unused feed and excreta are being used for making organic compost.	
	(a) In which cases improvement is recommended?	NA	
	(b) Are the dimensions and designs of the feeding cells and kraal as per the standards specified by the Central Zoo Authority?	Yes	
	(c) Cases of deviation, if any?	NA	
5.3	Visual observation on daily activity pattern of animals and preventive healthcare 1. (a) Do the curatorial and the veterinary staff keep a close watch on the general behavior and health parameters of the zoo animals?	Yes	
	(b) Are the animals handled only by the staff having experience and training in handling the individual animals?	Yes	
	(c) Whether periodical health monitoring of animals have been carried out regularly?	Yes	
	2. If any animal shows any sign of dullness, loss of appetite, injury or abnormal behaviour: is the animal thoroughly assessed and provided medical attention promptly as per the standards specified by the Central Zoo Authority in this regard from time to time and the direction of the zoo administration?	Yes	
	3. Is every zoo animal screened for parasitic loads as per written schedule prepared by the zoo in consultation with the veterinary officer and prophylactic medicines administered as per clinical requirements and vaccination of animals against infectious diseases are also done, as per the schedule prescribed by the Veterinary Officer from time to time?	Yes. It is being done on a regular basis.	
	4. Whether the zoo have written schedule of vaccination and de-worming of different species of the zoo animals and displayed at the enclosure site?	Yes	
	5. Does the zoo maintains detailed records of observations of biological and social behaviour and health status of the animals including feed intake, medication and treatment provided in the keeper's	Yes	



	diary, daily reports, animal history cards and treatment cards, as per standards specified by the Central Zoo Authority?		
	6. Are all staff involved with upkeep and healthcare of zoo animals screened against zoonotic diseases once every year and those found positive to any communicable disease are provided appropriate treatment till they get cured and become free of the infection and during the period of such treatment, the infected employees are kept away from the responsibility of upkeep and healthcare of the animals?	Yes	
	7. Whether the zoo has clause of employing a zoo keeper temporarily ailing for usefully utilizing them elsewhere in the zoo in the intervening period.	Yes	
	8. Every zoo should have formal linkages through a MoU on healthcare, preventive, health management, surgical interventions, clinical tests, disease diagnosis and consultation in treatment and management during the period of convalescence.	Health Advisory Committee has been formed by WBZA. Regular support exists from ARD Department. A Health Advisory Committee has been formed as per the directives of Central Zoo Authority. This committee is consisting of- The Director, Animal Husbandry & Veterinary Services Joint Director, ARD IAH & VB (R & T) Belgachia, Kolkata-37 Dr. Joyjit Mitra, Specialist (Sero-Epidemiology) RDDDL (ER), IAH & VB, Belgachia, Kolkata-37 Dr. Debasish Chatterjee, Asst. Director, ARD(Vety) (Disease Investigation), IAH & VB, Belgachia, Kolkata-37 Dr. Proloy Mandal, Asst. Director, ARD (Vety), IAH & VB Belgachia, Kolkata-37.	
	(a) Whether the zoo has any such MoU with the nearest veterinary institution?	Yes, Animal Resource Development Department, Govt. of West Bengal	
	(b) Whether the MoU contains names and contact details of person/ persons to be contacted to assist zoo management in all aspects in health management for zoo animals?	Yes, Govt. Order Issued. Vet. Surgeon	
6. Veterinary and Infrastructure Facilities			
6.1	Zoo hospital (a) Are veterinary facilities appropriate to the size and type of the animal collection of the zoo including isolation ward and quarantine facilities located away from the hospital and other animal collections?	Yes. Construction of Quarantine center is under process. Hospital facility should be developed.	
	(b) Does the zoo have a full fledged veterinary unit with all basic diagnostic facilities, pharmacy, diagnostic and treatment room, comprehensive range of drugs, operation theatre and in-patient wards?	Yes	
	(c) Are there suitable and appropriately designed holding facilities for animals requiring extensive medical care?	It is under process.	
	(d) Whether the veterinary facilities have a separate area / room for equipment cleaning and sterilization?	It is under process.	



	(e) Whether the zoo has basic hospital and monitoring equipment:		
	✓ refrigerator (50C)	Yes	
	✓ stethoscope	Yes	
	✓ freezer (-170C)	Yes	
	✓ scales for weighing animals	Yes	
	✓ transponders for animal ID and transponder reader	Yes	
	✓ ultra-low freezer (-700C) for serum banking and diagnostic samples	No	
	✓ ophthalmoscope	No	
	✓ otoscope	No	
	✓ thermometer	Yes	
	✓ capture equipment (i.e. darts and dart projectors)	No	
	✓ laryngoscope and blades	No	
	✓ endotracheal tubes	No	
	✓ oxygen support (regulators and demand valves)	No	
	✓ inhalation anesthesia machine that can support a tiger-sized animal	No	
	✓ Isoflurane vaporizer	No	
	✓ anesthesia monitoring equipment (single or multiparameter)	No	
	✓ pulse oximeter	Yes	
	✓ ECG (blood pressure monitor included)	No	
	✓ basic surgery instruments	Yes	
	✓ surgical light	Yes	
	✓ autoclave	No	
	✓ basic dental instruments	No	
	(f) Whether the zoo has basic diagnostic support to enable and make rapid assessments of physiologic status of sick and injured animals:	Yes	
	✓ Hematocrit and hematocrit centrifuge for Packet Cell Volume	No	
	✓ Hand-held refractometer for Total Serum Solids	No	
	✓ Hemacytometer and associated items for Manual RBC and WBC counts	No	
	✓ Standard laboratory centrifuge, microscope and glassware for Fecal Parasite Examination	Yes	
	✓ Standard laboratory centrifuge and glassware for Serum / Plasma separation	No	
	g) Whether the zoo has arrangements of reference laboratory support and rapid transportation of diagnostic samples to nearest veterinary institution equipped with following facilities: ✓ Automated blood cell counting ✓ Clinical chemistry ✓ Bacterial culture and antibiotic susceptibility ✓ Viral isolation and identification	Yes	



	✓ Antibody/ antigen serology ✓ Pathogen identification through ELISA or PCR ✓ Toxic agent analysis ✓ Parasite identification																	
	(h) Has the zoo acquired sophisticated and costly diagnostic equipments for which there are no technically qualified manpower to operate and use the same?	No																
	(i) Whether the veterinarian and technician have requisite training for equipment use and data analysis?	NA																
	(j) Are there proper storage facilities for various medicaments and chemical immobilization drugs?	Yes																
	(k) If a mini zoo, does it have at least facilities of a treatment room?	Yes																
6.2	Animal restraint (1) Whether the zoo has appropriate animal restraint equipment, accessories and drugs?	Yes																
	(2) Whether the animal restraint equipment are being kept and maintained as per standard protocol?	Yes																
	(3) Whether the veterinarian and technician have requisite training in equipment use and animal restraint techniques including handling of drugs and management of human emergencies?	Yes																
	(4) Is it the restraint of an animal requiring chemical immobilization done exercising utmost care and following the standards specified in this regard by the Central Zoo Authority from time to time?	Not required so far																
	(5) Whether the veterinarian has requisite training in Animal immobilization with specific reference to wildlife?	Yes																
	(6) Is there a dedicated refrigerator for storage of chemical restraint drugs?	Yes																
6.3	Veterinary Support staff Does the zoo have the zoo veterinary support staff as specified in the Table below; namely – <table><tr><th>S.No.</th><th>Support staff</th><th>Large Zoo</th><th>Medium Zoo</th><th>Small Zoo</th></tr><tr><td>1</td><td>Lab Assistant (Technician)</td><td>1</td><td>1</td><td></td></tr><tr><td>2</td><td>Stockman / compounder</td><td>2</td><td>1</td><td>1</td></tr></table>	S.No.	Support staff	Large Zoo	Medium Zoo	Small Zoo	1	Lab Assistant (Technician)	1	1		2	Stockman / compounder	2	1	1	One Veterinary Assistant is supporting the Veterinary Doctor Team	
S.No.	Support staff	Large Zoo	Medium Zoo	Small Zoo														
1	Lab Assistant (Technician)	1	1															
2	Stockman / compounder	2	1	1														
6.4	Wildlife veterinary medical education and training 1. Does the zoo have linkages with the eminent institutions and organizations working in the field of wild animal healthcare with the objectives to provide for: a) Assistance in scientific diagnosis of diseases of serious nature and advice on the effective remedial treatment. b) Training and upgrading technical skills of animal health staff. c) Development of protocols for preventive medicines and vaccination	1. West Bengal University of Animal & Fishery Sciences 2. Animal Husbandry & Veterinary Services, West Bengal 3. Bengal Veterinary College and Hospital, Belgachia																
	2. Whether the veterinary officer has requisite training/education in wildlife medicine/health ?	Yes																
	3. Whether the zoo has any training programme/residency for skill development for the zoo veterinary medical officer in wildlife medicine in a large	Zoo Veterinary medical officer had participated in Training Programs at																



	foreign zoo?	Chennai, Zoological Garden Alipore, Sundarban Wild Animals Park, organised at different zoos in or outside West Bengal. Training programs are also being arranged at the Zoo premises. So far no training has been done in large foreign zoo.	
7. Post-mortem and disposal of carcasses of animals			
7.1	Post mortem facilities 1. Does the zoo; unless it is mini zoo have a modern post mortem room, equipped with sufficient light and post mortem equipment?	Temporary Post mortem room has been constructed and is in working Condition. Construction of modern Post Mortem room is under consideration.	
	2. Whether the zoo veterinarian has specialized knowledge and skills in wildlife pathology?	Yes	
	3. Is there availability of pathology support from nearest veterinary institution to provide specialized capabilities and consultation particularly for post mortem of an endangered species requiring definitive diagnosis and collection of samples in a scientific way and as per protocols required by reference laboratories / veterinary institute?	Yes	
	4. Does every animal dying in the zoo is being subjected to a detailed post mortem examination by registered veterinarian to determine conclusively the cause of the death?	Yes	
7.2	Are the findings of the post-mortem examination referred to in sub-paragraph (1) recorded in such format as have been prescribed by Central Zoo Authority in this regard and is it maintained for a period of not less than six years?	Yes	
7.3	1. In the event of the post mortem being inconclusive and no specific reason for death is identified, do the zoo authorities send the samples of the tissues and organs, blood, viscera etc. for further examination to the qualified diagnostic laboratory having adequate specialization for further investigation and identifying the cause of death?	Yes, if required	
	2. Whether the post mortem report is corroborated with other diagnostic findings in consultation with specialized reference laboratories / veterinary institutions?	Yes	
7.4	Does the zoo ensure that the carcasses of the animals, after the post-mortem has been conducted, is disposed off by burying or burning in a manner that does not have any adverse impact on the hygiene and cleanliness of the zoo ?	Yes	
	a) Are the carcasses of large cats disposed off by burning in the presence of Director of the zoo or any officer in the next rank to him and authorized by him in this behalf?	No large Cat is inhabited here.	
	b) Are the carcasses of animals which died due to Anthrax or such other communicable diseases not opened and subjected to post-mortem, as a safeguard against spread of the disease and they are buried intact?	Not such case reported so far.	
8. Euthanasia			
8.1	No animal in the zoo shall be euthanized unless doing so is essential for relieving from suffering from incurable disease /condition as per the norms of CZA.	No case of Euthanasia is reported so far.	



9. Acquisition and breeding of animals			
9.1	Are animals of various species kept and maintained in social viable groups and with such a sex ratio that optimizes breeding and helps in developing a self-sustaining population of each species?	Yes	
9.2	(a) Has the zoo acquired animals based on scientific assessment of its lineage and genetic relatedness to Safeguard against ill effects of inbreeding on the zoo population, through exchange, loaning and getting gifts of animals from other zoos?	Yes. Genetic Relatedness has been studied for the Fishing Cats. As well as new bloodline has been introduced in zoo housed animals.	
	(b) If there is any deviation, details thereof.	NA	
9.3	(a) Has the zoo acquired single animals or genetically non-viable number of animals unless such acquisition is necessary for pairing of single animals or making the group genetically/ biologically viable?	No	
	(b) Please indicate such cases.	NA	
9.4	(a) Has the zoo tried to acquire mates for single and unpaired animals on priority basis and in the event of any zoo failing to find a mate for single and unpaired animal within a period of six months, the unpaired or single animal have been transferred or exchanged or given on breeding loan to any other zoo in accordance with the norms specified by the Central Zoo Authority in this regard?	Yes, Zoo management is trying to acquire mates of single and unpaired animals. Efforts are still under progress.	
	(b) Please indicate unpaired species, its sex and for the period it has been kept unpaired.	Unpaired species are: Umbrella Cockatoo- 1 M (unpaired since 2021) Silver Pheasant-1F (Unpaired since March, 2024) Indian Muntjac-1M (Unpaired since December, 2024)	
9.5	Has the zoo transported animals from one place to another and if so CZA transportation protocols were followed? For the purpose of transportation of animals from one place to another, are the standards specified in this regard by the CZA complied with.	Yes. Protocols were followed.	
9.6	a. Has the Central Zoo Authority assigned any endangered species for Conservation Breeding Programme to the zoo, if so please indicate?	No	
	b. If a scientific conservation breeding plan species recovery plans for the species have been prepared or not? If the plan is being followed by the zoo?	Yes. Conservation Breeding Program of Fishing Cat is being conducted. Detailed Report has been sent to Central Zoo Authority. Reference no. 118/WBZA/T-57/2024-25 dt. 18/01/2025.	
	c. Is the Conservation Breeding Facility situated in off display area of the zoo?	Yes	
	d. Has the founder population of the species bred in zoo, indicate numbers bred in the zoo?	No	
	e. Have the animals been conditioned for reintroduction in the wild?	Yes. Research is ongoing	
	f. Has there been sufficient technical inputs from the species experts? Please elaborate the responsibility of conservation breeding of the identified critically endangered species to identified zoos having technical	Yes, The conservation breeding program of Fishing Cat is being implemented in the Zoo, with the ultimate goal of	



	capabilities and housing facilities, preferably close to the distribution range of the species and every zoo shall help the identified zoos in implementing the breeding programme. Please indicate specific cases for the zoo.	release them back to natural habitat by ensuring its viability.	
9.7	Has the zoo spared surplus animals from the breeding population to the participating zoos for display purposes on the basis of quality of housing and infrastructural facilities available with the concerned zoos?	Yes. 1 pair of Fishing Cat has been sent to North Bengal Wild Animals Park, Siliguri.	
9.8	With a view to prevent inbreeding and the loss of heterozygosity is the zoo maintaining the animal history cards & stud and herd book for the animals of endangered species housed in the zoo and putting appropriate identification marks for transfer or exchange animals with other zoos?	Yes. Animal History Card of the endangered species housed in the zoo is maintained.	
9.9	a. Is the zoo limiting the number of animals of each species within the limits set by the animal collection plan of the zoo by implementing appropriate population control measures like segregation of sexes, vasectomy, tubectomy and implantation of pellets etc., with due consideration of the health and welfare of the animals and interest of their long term survival? Please indicate species wise numbers over the last three years.	No efforts have been done so far.	
	b. What methods of population control were employed and comparative success?	NA	
9.10	Has the zoo implemented disaster management plan, training and mock drills to prevent accidents in zoo in accordance with master plan?	Yes. Last Mock Drill and disaster management training has been organized on 13.10.2025	
	Indicate action taken for safeguard against any accident/ escape of the zoo animals from the premises of the zoo and in the event of any accidental escape, immediate action was taken to retrieve the escaped animals?	No such incident has taken place so far	
9.11	Has the zoo released any surplus captive animal into the wild except in accordance with the norms specified by the Central Zoo Authority in this regard? Annex details	No	
9.12	Is the hybridization of species or races of same species taking place in the zoo? Which species?	No	
10. Research Activities			
10.1	a. Has the zoo implemented a research plan as indicated in the Master Plan and conducted research on the prioritized species and specific areas of concern?	Yes. Research Program related to Fishing Cat is ongoing.	
	b. Has the zoo accessed grants form CZA or other institutions/agencies for the Research Project. Indicate details and outcomes?	No	
	c. Is the zoo carrying out collaborative research for evolving innovative strategies for providing the animals housed in the zoo a better quality of life, enhanced longevity, higher genetic and behavioural viability and improved reproduction potential and to achieve the said goal.(Every zoo, other than mini zoos, shall make arrangements for meticulous recording of data on the social behaviour, group dynamics and reproductive biology of the species housed in the zoo and developing a data base to be shared with other zoos and the identified institutions, in accordance with norms specified by the Central	Yes. Ethological data, reproductive details are being maintained.	



	Zoo Authority in this regard)		
	d. Research paper/ technical reports published. Details of its implementation.	Yes. Research Paper has published on: 1. SPECIES IN FOCUS- Fishing Cat, West Bengal Zoo Authority, Kolkata in ex-situ, Volume 4, Issue 2 and Issue 3 2. Making Noah's ArkWork for Fishing Cat Conservation: A Blueprint for Connecting Populations across an Interactive Wild Ex Situ Spectrum in MDPI Animals. 2024, 14, 2770. 3. Enrichment and Reproductive Success of Fishing Cat (<i>Prionailurus viverrinus</i>) under Captivity- A Scientific Approach in Indian Zoo Year Book 2025, Volume X 4. Behavioural studies on the Fishing cat cub <i>Prionailurus viverrinus</i> in captivity in Records of Zoological Survey of India Vol. 125 (iiS)/165-180, 2025 5. "Chirping Voice"- The Newsletter of Garchumuk Zoological Park is being published quarterly. There are Six editions published so far.	

11. Education and Outreach Activities

11.1	a. Has the zoo made efforts to educate the visitors to the zoo and the people at large about the significance of wildlife conservation for the general well-being of the people and keeping the life support system of nature intact and to make people aware about the role played by the zoos in this regard and the ways and means through which general public can participate and contribute for the same?	Yes. Several awareness and zoo education programs are being organized involving the Zoo visitors, students and also local stakeholders.	
	b. Whether the zoo has appropriate signages and interpretation facilities, Souvenir Shop, Library Facility accessible, dedicated Website and carrying out the Outreach and awareness, Guided Tour, celebrations of various events	Yes. Signages are already installed in front of all enclosures and the zoo premises. Souvenir Shop, Library Facility accessible, dedicated Website are there. Besides, different outreach and awareness programs, different events are being celebrated at the zoo. There is an animal adoption program 'Adopt a Wild Child' under which people can adopt a zoo animal.	



11.2	Is physical handling or performances by animals permitted as part of educational activity?	No	
12. Visitor Facilities			
12.1	Is the zoo providing adequate civic facilities for visitors at appropriate and convenient places in the zoo including physically disadvantaged persons and such facilities are so located that they do not mask or impact the view of enclosures?	Yes	
	a. Drinking Water	Yes	
	b. Urinals	Yes	
	c. Ramps	Yes	
	d. Wheel chairs	Yes	
	e. Battery Operated vehicles	No	
	f. Lawns	Yes	
	g. Visitor shed	Yes	
	h. Kiosks	Yes	
	i. rain shelters	Yes	
	j. cloak rooms for the visitors	No	
	k. zoo visitor guides	No	
	l. Public Announcement systems, fire alarm during emergency.	Yes	
12.2	Does the zoo have first aid facilities including snake anti-venom and life saving drugs, readily available in the zoo premises?	Yes	
12.3	Is the zoo making arrangements for providing access to the physically challenged persons for viewing wild animals at various animal enclosures?	Yes	



PART-IV

RECOMMENDATION

(On the basis of observations of the status as per Recognition of Zoo Rules, 2009)

Compliance: Compliance Reports on conditions stipulated by CZA during grant of recognition based on the zoo evaluation on December 2nd 2025, as given by Sri V. K Singh, IFS (Rtd.) on the basis of observations of the status as per Recognition of Zoo Rules, 2009

Sr. No	Norm No.	Conditions stipulated	Particulars of suggestions/recommendation	Time Period to Comply	Compliance
1. General Requirements					
	10.1 (7)	Liquid waste management and storm water drainage system should be underground.	Liquid waste management and storm water drainage should be completed and well linked with outer municipal supply.	Six Months	Will be complied within Six Months
3. Development and planning					
	3.5 (c)	The location of quarantine and isolation area	Quarantine area and isolation area has to be identified and developed with required amenities of pucca waterhole and feeding point.	Three Months	Will be complied within Three Months
5. Upkeep and healthcare of animals					
	10.5 (5)	Drainage of deer enclosure should be ensured so that there is no stagnant water.	One small waterbody about 120 Sqm area is situated in the middle of the Deer enclosure, where stagnant water is collecting, which is unhygienic for the animal. This waterbody should be filled with soil and make a label field area for better movement of the herd. One more feeding point and two pucca waterhole connected with pipeline should be created with proper drainage is suggested. Regular change of water should be carried out.	Six Months	Will be complied within Six Months
6. Veterinary and infrastructure facility					
	10.6 (1)	The post mortem room should have a <i>pucca</i> platform, top surface with glazed tiles and underground pipe fitted for drainage along with tiled floor.	Construction of modern Post Mortem room is under consideration. It should be equipped with medical equipment, sufficient light and exhaust fan, with proper drainage. Incinerator facility should be associated with it.	Six Months	Will be complied within Six Months
7.	6.1 (c)	Suitable and appropriately designed holding facilities for animals requiring extensive medical care?	Suitable and appropriately designed holding area for animals requiring extensive medical care with squeezing facilities near Doctor's Chamber.	Six Months	Will be complied within Six Months



Annexure I: Total no. of animals exhibited by the zoo (during the last evaluation and as on date of Recognition)

Sl. No.	Animal Name	Animal No. (As per last evaluation on 5th September,2022)	Animal No. (As on 2nd December, 2025)
1.	Fishing Cat	10	23
2.	Jungle Cat	5	6
3.	Himalayan Porcupine	6	12
4.	Chital/ Spotted Deer	91	78
5.	Marsh Crocodile	5	5
6.	Black Pond Turtle, Spotted Pond Turtle	6	8
7.	Indian Flapshell Turtle	481	286
8.	Indian Softshell Turtle, Ganges Softshell Turtle	11	12
9.	Peacock Softshell Turtle	3	3
10.	Indian Tent Turtle	14	29
11.	Indian Rock Python	4	5
12.	Asian Water Monitor	0	0
13.	Indian Star Tortoise	20	16
14.	Indian Peafowl	5	2
15.	Fischer's Lovebird	8	10
16.	Lilian's Lovebird, Nyasa Lovebird	7	15
17.	Black-masked Lovebird, Masked Lovebird, Yellow collared Lovebird	3	0
18.	Peach-faced Lovebird, Rosy-faced Lovebird	5	12
19.	Blue-and-gold Macaw, Blue-and-yellow Macaw	2	6
20.	Umbrella Cockatoo, White Cockatoo	1	1
21.	Greater Sulphur crested Cockatoo, Sulphur-crested Cockatoo (ssp.eleonora)	0	0
22.	Lady Amherst's Pheasant	3	4
23.	Golden Pheasant	5	9



24.	Domestic Pigeon (German Beauty Homer)	7	0
25.	Emu	4	5
26.	Red Junglefowl	5	5
27.	Diamond Dove	11	26
28.	Java Sparrow	26	36
29.	Silver Pheasant	8	1
30.	Budgerigar	78	101
31.	Cockatiel	33	53
32.	Alexandrine Parakeet	9	9
33.	Rose-ringed Parakeet	77	65
34.	Blossom-headed Parakeet	6	2
35.	Grey Parrot, Jacquot	0	4
36.	Green-cheeked Conure, Green cheeked Parakeet	4	4
37.	Zebra Finch	39	21
38.	Eld's Deer/Manipur Brow-antlered Deer	-	2
39.	Indian Muntjac/ Barking Deer	-	1
40.	Nilgai	-	5
41.	Burmese Python	-	2
42.	Green Iguana	-	2
43.	Swan Goose	-	4
44.	Lesser Whistling Duck	-	3
45.	Grey-breasted Parakeet, Monk Parakeet, Quaker Parakeet	-	5



Annexure II: List of Surplus Animals

Sl. No.	Animal Name	Animal No.
1.	Himalayan Porcupine	7
2.	Chital/ Spotted Deer	64
3.	Indian Flapshell Turtle	166
4.	Indian Tent Turtle	17
5.	Indian Star Tortoise	2
6.	Rose-ringed Parakeet	50



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

Sl. No.	Common Name	Scientific Name
MAMMALS		
1	Rhesus Macaque	<i>Macaca mulatta</i>
2	Small Indian Civet	<i>Viverricula indica</i>
3	Asian Palm Civet	<i>Paradoxurus hermaphroditus</i>
4	Fishing Cat	<i>Prionailurus viverrinus</i>
5	Jungle Cat	<i>Felis chaus</i>
6	Bengal Fox	<i>Vulpes bengalensis</i>
7	Golden Jackal	<i>Canis aureus</i>
8	Common Flying Fox	<i>Pteropus giganteus</i>
9	Common Mongoose	<i>Herpestes edwardsii</i>
10	Small Indian Mongoose	<i>Herpestes auropunctatus</i>
11	Common Five striped Squirrel	<i>Funambulus pennantii</i>
12	Common Bandicoot	<i>Peramelemorphia</i>
13	Bengal Mole	<i>Bandicota bengalensis</i>
14	Common Indian Hare	<i>Lepus nigricollis</i>
BIRDS		
1.	Common Myna	<i>Acridotheres tristis</i>
2.	Jungle Myna	<i>Acridotheres fuscus</i>
3.	Asian Pied Starling/ Pied Myna	<i>Gracupica contra</i>
4.	Brahminy Starling	<i>Sturnia pagodarum</i>
5.	Chestnut-tailed Starling/ Grey headed Myna	<i>Sturnia malabarica</i>
6.	Greater coucal	<i>Centropus sinensis</i>
7.	House Crow	<i>Corvus splendens</i>
8.	Large Billed Crow	<i>Corvus macrorhynchos</i>
9.	Rufous Treepie	<i>Dendrocitta vagabunda</i>
10.	Red vented Bulbul	<i>Pycnonotus cafer</i>
11.	Red Whiskered Bulbul	<i>Pycnonotus jocosus</i>
12.	Jungle Babbler	<i>Turdoides striata</i>
13.	Blossom Headed Parakeet	<i>Psittacula roseata</i>
14.	Rose Ringed Parakeet	<i>Psittacula krameri</i>
15.	Alexandrine Parakeet	<i>Psittacula eupatria</i>
16.	Brown Leaf Warbler	<i>Phylloscopus collybita</i>
17.	Black Redstart	<i>Phoenicurus ochruros</i>
18.	Blue Whistling Thrush	<i>Myophonus caeruleus</i>



19.	Blue Throated Barbet	<i>Megalaima asiatica</i>
20.	Coppersmith Barbet	<i>Megalaima haemacephala</i>
21.	Large green Barbet	<i>Megalaima zeylanica</i>
22.	Lineated Barbet	<i>Megalaima lineata</i>
23.	White throated Kingfisher	<i>Halcyon smyrnensis</i>
24.	Common Kingfisher	<i>Alcedo atthis</i>
25.	Blue Eared Kingfisher	<i>Alcedo meninting</i>
26.	Stork billed Kingfisher	<i>Pelargopsis capensis</i>
27.	Lesser pied Kingfisher	<i>Ceryle rudis</i>
28.	Black Breasted Sunbird	<i>Aethopyga saturata</i>
29.	Purple rumped Sunbird	<i>Leptocoma zeylonica</i>
30.	Purple Sunbird	<i>Cinnyris asiaticus</i>
31.	Common Sandpiper	<i>Actitis hypoleucos</i>
32.	Green Sandpiper	<i>Tringa ochropu</i>
33.	Common Wood Shrike	<i>Tephrodornis pondicerianus</i>
34.	Brown Shrike	<i>Lanius cristatus</i>
35.	Black-winged Cuckooshrike	<i>Coracina melaschistos</i>
36.	Chestnut Headed Bee eater	<i>Merops leschenaulti</i>
37.	Green Bee eater	<i>Merops orientalis</i>
38.	Common Swallow	<i>Hirundo rustica</i>
39.	Common Hawk Cuckoo/Papia	<i>Hierococcyx varius</i>
40.	Asian koel	<i>Eudynamys scolopaceus</i>
41.	Common Cuckoo	<i>Cuculus canorus</i>
42.	Paradise Flycatcher	<i>Terpsiphone paradisi</i>
43.	Taiga Flycatcher	<i>Ficedula albicilla</i>
44.	House Sparrow	<i>Passer domesticus</i>
45.	Bengal Bush Lark	<i>Mirafrassamica</i>
46.	Paddyfield Pipit	<i>Anthus rufulus</i>
47.	Olive-backed Pipit	<i>Anthus hodgsoni</i>
48.	Great Tit	<i>Parus major</i>
49.	Grey Tit	<i>Parus cinereus</i>
50.	Indian Ring Dove/Eurasian collared Dove	<i>Streptopelia decaocto</i>
51.	Spotted Dove	<i>Spilopelia chinensis</i>
52.	Blue Rock Pigeon/Common Pigeon	<i>Columba livia</i>
53.	Yellow-footed green Pigeon	<i>Treron phoenicoptera</i>
54.	Grey Nightjar	<i>Caprimulgus jotaka</i>
55.	Oriental Magpie Robin	<i>Copsychus saularis</i>



56.	Palm swift	<i>Cypsiurus balasiensis</i>
57.	Scarlet Minivet	<i>Pericrocotus speciosus</i>
58.	Small Minivet	<i>Pericrocotus cinnamomeus</i>
59.	Scaly-breasted Munia	<i>Lonchura punctulata</i>
60.	Red Avadavat	<i>Amandava amandava</i>
61.	Indian Roller	<i>Coracias bengalensis</i>
62.	Yellow Wagtail	<i>Motacilla flava</i>
63.	White Wagtail	<i>Motacilla alba</i>
64.	Citrine Wagtail	<i>Motacilla citreola</i>
65.	Forest Wagtail	<i>Dendronanthus indicus</i>
66.	Baya weaver	<i>Ploceu philippinus</i>
67.	Common Hoopoe	<i>Upupa epops</i>
68.	Greater Flameback	<i>Chrysocolaptes guttacristatus</i>
69.	Black-rumped Flameback	<i>Dinopium benghalense</i>
70.	Fulvous-breasted woodpecker	<i>Dendrocopos macei</i>
71.	Common Iora	<i>Aegithina tiphia</i>
72.	Black Drongo	<i>Dicrurus macrocercus</i>
73.	Black Hooded Oriole	<i>Oriolus xanthornus</i>
74.	Black headed Oriole	<i>Oriolus larvatus</i>
75.	Golden Oriole	<i>Oriolus oriolus</i>
76.	Black-naped Oriole	<i>Oriolus chinensis</i>
77.	Common Tailorbird	<i>Orthotomus sutorius</i>
78.	Pale Billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>
79.	Scarlet backed Flowerpecker	<i>Dicaeum cruentatum</i>
80.	Jerdon' Leafbird	<i>Chloropsis jerdoni</i>
81.	Brahminy Kite	<i>Halia sturindus</i>
82.	Black Kite	<i>Milvus migrans</i>
83.	Black Winged Kite	<i>Elanus caeruleus</i>
84.	Shikra	<i>Accipiter badius</i>
85.	Honey Buzzard	<i>Pernis apivorus</i>
86.	Barn Owl	<i>Tyto alba</i>
87.	Spotted Owlet	<i>Athene brama</i>
88.	Open-bill Stork	<i>Anastomus oscitans</i>
89.	Black Stork	<i>Ciconia nigra</i>
90.	Fantail Snipe	<i>Gallinago gallinago</i>
91.	Cattle Egret	<i>Bubulcus ibis</i>
92.	Little Egret	<i>Egretta garzetta</i>
93.	Pond Heron	<i>Ardeola grayii</i>
94.	Purple Heron	<i>Ardea purpurea</i>



95.	Black-Crowned Night Heron	<i>Nycticorax nycticorax</i>
96.	Bronze winged Jacana	<i>Metopidius indicus</i>
97.	Purple Moorhen	<i>Porphyrio porphyrio</i>
98.	Common Moorhen	<i>Gallinula chloropus</i>
99.	Little Cormorant	<i>Microcarbo niger</i>
100.	White breasted Water hen	<i>Amaurornis phoenicurus</i>
101.	Cotton Pigmy goose	<i>Nettapus coromandelianus</i>
102.	Little grebe	<i>Tachybaptus ruficollis</i>
103.	Lesser Whistling Teal	<i>Dendrocygna javanica</i>
104.	Large Whistling Teal	<i>Dendrocygna bicolor</i>
REPTILES		
1	Indian Soft Shelled Turtle	<i>Nilssonia gangetica</i>
2	Indian Flapshell Turtle	<i>Lissemys punctata</i>
3	Bengal Monitor Lizard	<i>Varanus bengalensis</i>
4	Water Monitor	<i>Varanus salvator</i>
5	Spectacled Cobra	<i>Naja naja</i>
6	Monocled Cobra	<i>Naja kaouthia</i>
7	Common Krait	<i>Bungarus caeruleus</i>
8	Banded Krait	<i>Bungarus fasciatus</i>
9	Russell's Viper	<i>Daboia russelii</i>
10	Rat Snake	<i>Ptyas mucosa</i>
11	Checkered Keelback	<i>Xenochrophis piscator</i>
12	Green Keelback	<i>Rhabdophis plumbicolor</i>
13	Striped Keelback	<i>Amphiesma stolatum</i>
14	Vine Snake	<i>Ahaetulla nasuta</i>
AMPHIBIANS		
1	Indian Bull Frog	<i>Hoplobatrachus tigerinus</i>
2	Common Indian Toad	<i>Duttaphrynus melanostictus</i>
3	Indian Painted Frog/Sri Lankan Bullfrog	<i>Kaloula taprobanica</i>
BUTTERFLY		
1	Common Jay	<i>Graphium doson</i>
2	Tailed Jay	<i>Graphium agamemnon</i>
3	Common Mime	<i>Papilio clytia</i>
4	Lime Butterfly	<i>Papilio demoleus</i>
5	Common Mormon	<i>Papilio polytes</i>
6	Blue Mormon	<i>Papilio polymnestor</i>
7	Common Rose	<i>Pachlio ptaaristolochiae</i>



8	Mottled Emigrant	<i>Catopsilia pyranthe</i>
9	Common Emigrant	<i>Catopsilia pomona</i>
10	Common Jezebel	<i>Delias eucharis</i>
11	Psyche	<i>Leptosia nina</i>
12	Indian Cabbage White	<i>Pieris canidia</i>
13	Striped Albatross	<i>Appias olferna</i>
14	Common Albatross	<i>Appias albina</i>
15	Common Wanderer	<i>Pareronia valeria</i>
16	Common Grass Yellow	<i>Eurema hecabe</i>
17	Yellow Orange Tip	<i>Ixias pyrene</i>
18	Striped Pierrot	<i>Tarucus nara</i>
19	Common Cerulean	<i>Jamides celeno</i>
20	Common Silverline	<i>Cigaritis vulcanus</i>
21	Forget me not	<i>Catochrys opsstrabo</i>
22	Tiny Grass Blue	<i>Zizula hylax</i>
23	Common Bushbrown	<i>Mycalesis perseus</i>
24	Common Five-ring	<i>Ypthima baldus</i>
25	Common Four-ring	<i>Ypthima huebneri</i>
26	Tawny Coster	<i>Acraes terpsicore</i>
27	Common Palmfly	<i>Elymnias hypermnestra</i>
28	Common Leopard	<i>Phalanta phalantha</i>
29	Common Sailer	<i>Neptis hylas</i>
30	Common Castor	<i>Ariadne merione</i>
31	Danaid Eggfly	<i>Hypolimnias misippus</i>
32	Blue Tiger	<i>Tirumala limniace</i>
33	Striped Tiger	<i>Danaus genutia</i>
34	Plain Tiger	<i>Danaus chrysippus</i>
35	Common Indian Crow	<i>Euploea core</i>
36	Common Evening Brown	<i>Melanitis leda</i>
37	Rice Swift	<i>Borbo cinnara</i>
38	Brown Awl	<i>Badamia exclamationis</i>



