

VANTARA.

Every Life Matters

ANNUAL REPORT 2024-25



**GREENS ZOOLOGICAL RESCUE &
REHABILITATION CENTRE**

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Cover Photograph: Hon'ble Prime Minister Shri Narendra Modi observing a tiger in its naturalistic environment at Vantara.

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**GREENS ZOOLOGICAL RESCUE &
REHABILITATION CENTRE**

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01. Report of the Officer-In-Charge/Director



Financial Year: 2024–2025

Dr. Brij Kishor Gupta

*Director, Greens Zoological Rescue and Rehabilitation Centre (GZRRC)
Jamnagar, Gujarat*

It is with immense pride and professional satisfaction that I present the Annual Report of the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) for the financial year 2024-2025. Established with the vision of conserving biodiversity, the Centre has consistently aligned its operations with the core principles of animal welfare, conservation breeding, and rescue and rehabilitation. Over the past year, our efforts have scaled new heights demonstrating our position as a global contributor to wildlife conservation.

GZRRC is now home to 34,357 animals across 887 species, a testament to our growing role as a home for rescued wildlife. This year, 23,761 animals were rescued internationally from 25 countries reflecting the global scale of our operations. Additionally, we recorded the birth of 240 offspring across 50 species, including rare and endangered taxa, reaffirming the success of our advanced veterinary care and husbandry strategies.

Significant strides were made in veterinary sciences this year. We inaugurated the Veterinary Hospital for Cheetah, a Neonatal Care Unit at the Asiatic Lion Care, Medical Research and Hospital, and expanded our Reptile Rescue and Rehabilitation Facility with over 190 enclosures, integrated safety corridors, and enriched habitats. Furthermore, the Bear Extension Facility added 16 open naturalistic enclosures, promoting behavioral enrichment.

We were honored to have the Hon'ble Prime Minister Shri Narendra Modi inaugurate VANTARA - GZRRC on 2nd March 2025. As part of this initiative, we introduced Ayurvedic veterinary interventions through the GZRRC Pashu Ayurveda Kendra, which adheres to GMP standards and integrates traditional Ayurvedic knowledge with modern animal care practices.

Our healthcare ecosystem is further reinforced by Health Advisory Committee meetings, One Health employee check-ups, and comprehensive veterinary training collaborations with



institutions such as Kasetsart University, Thailand and IVRI, India.

Capacity development was a cornerstone this year. More than 20 professional training programs were organized, including advanced veterinary courses, biosecurity training, reproductive medicine, zoological keeper modules, One Health workshops, and fire safety drills.

Notable training sessions include:

Megaherbivore Reproductive Medicine, Fire & Biosecurity, Reptile Husbandry and Avian Enrichment, International exposure programs at Taipei Zoo, Prague Zoo, and Khao Kheow Open Zoo

These initiatives reflect our commitment to maintaining international standards of care, safety, and research.

GZRRC's conservation breeding programs expanded significantly this year. We initiated or advanced efforts for One-horned Rhinoceros, Snow Leopards, Spix's Macaw, Lear's Macaw, and St. Vincent Amazon. Our landmark collaboration with ACTP (Germany) led to the transfer of 41 Spix's Macaws from the breeding centre in Germany to the soft release centre in Brazil, a globally acclaimed milestone in avian rewilding.

The arrival of three African forest elephants from Tunisia further reflects our increasing involvement in cross-continental wildlife welfare.

We also signed strategic MoUs with national and international organizations to support ex-situ conservation and capacity building. The GZRRC Participation in Workshop on Innovation in Zoo Design at IIT Delhi, in collaboration with the Central Zoo Authority, showcased our leadership in integrating technology into zoo management. Our team also participated in SEAZA 2024 Annual Workshop at Taipei.

GZRRC carried out impactful public engagement initiatives, including:

World Lion Day (10th August) and Wildlife Week Celebrations (2nd – 8th October), Educational Outreach with Kokilaben Dhirubhai Ambani Reliance Foundation School, "Ek Ped Maa Ke Naam" Campaign to promote tree plantation and ecological consciousness, Youth awareness programs, nature art exhibitions, virtual reality experiences, and enrichment sessions.

These activities were designed to connect conservation science with society and nurture future custodians of biodiversity.

Research output from GZRRC significantly enriched the global scientific community. Key publications include:

- Partnered with CZA to publish Indian Zoo Year Book -Volume X, 2025, Published papers on Caracal and Indian Muntjac immobilization, chemical translocation protocols, and leopard morphometrics.
- "Wings of VANTARA" – a comprehensive guide to 181 avian species on campus (Book).
- Theriogenology Wild (2025) – Visual anatomy of the female elephant urogenital tract



GZRRC hosted several key delegation visits from national forestry academies and international partners, including:

Officer Trainees from The Central Academy for State Forest Service (CASFOS), Coimbatore, Delegations from veterinary colleges, forest departments, and foreign zoological institutions.

These engagements have bolstered our network and catalyzed future partnerships for collaborative research and policy advancement.

As we conclude this year 2024-2025, GZRRC reaffirms its dedication to scientific excellence, animal welfare, and global conservation leadership. We extend heartfelt gratitude to the Ministry of Environment, Forest and Climate Change, Central Zoo Authority, Wildlife Crime Control Bureau, Department of Animal Husbandry and Dairying, Animal Quarantine, Certification Service and Gujarat Forest Department for their continued support and guidance.

Our accomplishments this year reflect the collective vision, strategic foresight, and unwavering commitment of our team. Together, we continue to build a future where biodiversity thrives, and human responsibility toward nature is both informed and inspired.

Dr. Brij Kishor Gupta
Director, GZRRC



02. History of the Greens Zoological, Rescue and Rehabilitation Centre (GZRRC)

On January 7th, 2019, a proposal was submitted to the Member Secretary of the Central Zoo Authority (CZA) along with an application for recognition under Section 38(H) Subsection 2 of the Wildlife (Protection) Act, 1972, for the establishment of the Greens Zoological, Rescue and Rehabilitation Centre (GZRRC) at Village Kanalus, Taluka Lalpur, District Jamnagar, Gujarat. The Chief Wildlife Warden (CWLW) of the Government of Gujarat also sent a letter to the Member Secretary of CZA on January 23rd, 2019, requesting approval for the establishment of GZRRC in Jamnagar.

The CWLW emphasized that the facility would enhance the state's conservation, education, and wildlife awareness efforts, particularly in Gujarat. Additionally, the CWLW highlighted the agency's infrastructure, financial, and organizational strength, recommending approval of the proposed GZRRC in line with CZA guidelines.

On February 14th, 2019, CZA granted approval for the establishment of GZRRC under Section 38(H)(1A) of the Wildlife Protection Act, 1972, subject to certain conditions. An evaluation of GZRRC's facilities was conducted by CZA on August 8th, 2020, followed by the granting of recognition on August 17th, 2020. A mid-term evaluation was performed on June 4th, 2022 and the recognition was valid until August 16th, 2023. On January 27th and 28th 2024, independent evaluators from CZA assessed all GZRRC facilities. Based on the evaluators' report and recommendations, CZA renewed the recognition of GZRRC until April 18th, 2027, through a letter dated April 19th, 2024.



03. Mission

For the establishment of the Greens Zoological, Rescue and Rehabilitation Centre, the following vision has been outlined:

I. The Greens Zoological, Rescue and Rehabilitation Centre aims at making the facility to International standards following the modern trend of design as open, naturalistic, and eco-friendly Zoo. No activity would be undertaken by the Greens Zoological, Rescue and Rehabilitation Centre that disturbs the natural landscape of the area. The design of animal enclosures and the support infrastructure would be such that they can merge fully in the environment of the Greens Zoological, Rescue and Rehabilitation Centre.

II. The Greens Zoological, Rescue and Rehabilitation Centre shall house only such species, which can be provided quality life of adequate longevity so that they can breed and lead to self-sustaining and genetically and behaviourally viable population at the zoo.

III. The Greens Zoological, Rescue and Rehabilitation Centre shall maintain highest standards of educative signage and interpretation facilities at the animal enclosures to enable the visitors in having a rewarding experience at the zoo.

IV. Greens Zoological, Rescue and Rehabilitation Centre shall endeavour to maintain and enhance the naturalistic and aesthetic value of the area.



04. Vision

The Greens Zoological Rescue and Rehabilitation Centre is committed to saving species by uniting our expertise in animal care and conservation science with our dedication in inspiring passion for nature through best practices of management and bringing education and awareness among people.





05. Objective

The primary objective of establishing the Greens Zoological, Rescue and Rehabilitation Centre is to provide a secure, natural, unpolluted, and undisturbed environment for animals that are injured, orphaned, rescued, displaced due to human-wildlife conflict, or transferred from other zoos. The Centre aims to serve as a safe haven for these animals and support their recovery and rehabilitation.

I. The core goal of the Greens Zoological, Rescue and Rehabilitation Centre is to complement and enhance national efforts in conserving the country's rich biodiversity.

II. The Centre is dedicated to conserving endangered species through breeding programs and by nurturing animals to boost healthy populations, with the ultimate goal of releasing them back into the wild.

III. The Centre aims to provide valuable opportunities for scientific research focused on wildlife conservation, while also creating a database that facilitates information sharing between state and central government bodies.

IV. We strive to gather and consolidate scientific data on the biology, behavior, and healthcare of the species housed at the Centre. This data will support the Centre's future management and contribute to broader wildlife management efforts.

V. The Centre is committed to fostering compassion among visitors by educating them on the essential links between the long-term survival of wildlife and the availability of fertile soil, clean water, and a pollution-free environment.

VI. We aim to support species and habitat conservation by raising awareness about the importance of adopting sustainable lifestyles that benefit wildlife.

VII. The Centre will provide the public, especially children, with opportunities to observe wild animals up close, offering a unique educational experience that enriches their lives and promotes the joy of nature.

VIII. The Greens Zoological Rescue and Rehabilitation Centre will serve as a rescue facility for orphaned, injured, or displaced wildlife, as well as those seized from illegal activities. Rescued animals will be released back into the wild as soon as they are fit to survive independently.

IX. We will educate visitors about conservation, wildlife protection, and the critical role they play in maintaining ecosystem balance.



X. The Centre will offer state-of-the-art veterinary care to injured wildlife through the best available medical services.

XI. For animals who cannot be reintroduced into the wild, the Centre will provide a permanent safe heaven where they can live in safety and comfort.

XII. The Centre will engage in conservation breeding programs for endangered species native to the central highlands of India, contributing to species recovery efforts.

XIII. The Centre will offer shelter and care for orphaned animals of endangered species rescued from the wild, ensuring their well-being and long-term survival.

The Greens Zoological, Rescue and Rehabilitation Centre will play a crucial role in reinforcing and advancing conservation initiatives, contributing significantly to the protection of the state's rich biodiversity.





06. About Greens Zoological, Rescue and Rehabilitation Centre

SR. NO.	PARTICULARS	INFORMATION
BASIC INFORMATION ABOUT THE ZOO		
1.	Name of the Zoo	Greens Zoological, Rescue and Rehabilitation Centre
2.	Year of Establishment	2019
3.	Address of Zoo	Greens Zoological, Rescue and Rehabilitation Centre SSO, A5, Village Moti Khavdi District Jamnagar, Gujarat 361142.
4.	State	Gujarat
5.	Telephone Number	+91 90160 12345 , +91 70160 12345
6.	Fax Number	Nil
7.	E-mail Address	gzrrc@outlook.com
8.	Website	www.vantara.in
9.	Distance from nearest	Airport: 25km (Jamnagar Airport)
		Railway Station : 30.4 km (Jamnagar Railway Station)
		Bus stand: 33 km (Jamnagar Bus Stand)
10.	Recognition Valid upto (Date)	18.04.2027
11.	Category of Zoo	Mini Zoo
12.	Area (in hectares)	315.78
13.	Number of visitors (Financial Year)	Adult: NA Children: NA Total Indian: NA Total Foreigners: NA Total Visitors/: NA
14.	Visitor's Facilities Available in Zoo	NA
15.	Weekly Closure Day of the Zoo	NA
16.	Name with designation of the Officer in-charge/ Director	Dr. Brij Kishor Gupta (Director)



MANAGEMENT PERSONNEL OF THE ZOO		
17.	Name of Veterinary Officer (s)	<ol style="list-style-type: none">1. Dr. Abhishek Patel3. Dr. Adrian S. W. Tordiffe (Consultant)3. Dr. Ajay Deshmukh4. Dr. Anand Dadke5. Dr. Anastasios John Gelis (Consultant)6. Dr. Ankush Dubey7. Dr. Arjun Shathriya8. Dr. Boon Allwin9. Dr. Darshan Banur B10. Dr. Deepjyoti Deka11. Dr. Paresh Taye12. Dr. Gaurang Mathukiya13. Dr. Gaurav Kumar Srivastava14. Dr. Jayvin Kelaiya15. Dr. Mahesh Pawar16. Dr. Moulidharan17. Dr. Navnath Nighot18. Dr. Nikita Salian19. Dr. Nitin Tambe20. Dr. Parikshit Kakati21. Dr. Prasad Khedkar22. Dr. Prashant Gurav23. Dr. Ramakrishnan Angappan24. Dr. Ratan Gupta25. Dr. Rucha Shrivastav26. Dr. Sachin Patil27. Dr. Samsul Ali28. Dr. Shubham Patil29. Dr. Silambarasan Ramu30. Dr. Sujay C.S31. Dr. Swapnil Jadhav32. Dr. Thirumurugan Rajarathanam33. Dr. Utkarsh Rajhans
18.	Name of Curator (s)	<ol style="list-style-type: none">1. Mr. Ajay Kartik2. Mr. Craig Gouws3. Mr. Dawid Hermanus Van Der Walt4. Mr. Evan Cyril5. Mr. John Steven Warren6. Mr. Mavish Kumar M V7. Dr. Shamshad Alam8. Mr. Weston Antonio Greenwoods9. Ms. Isabella Peschiera
19.	Name of Compliance Officer (s)	<ol style="list-style-type: none">1. Dr. Sitendu Goswami2. Dr. Prudhvi Raj3. Dr. Akshaya Mohan Mane4. Dr. Anandh Prasanth M5. Dr. Charu Churamani6. Dr. Smitha Gnanaolivu



MANAGEMENT PERSONNEL OF THE ZOO

20.	Name of Biologist (s)	<ol style="list-style-type: none"> 1. Mr. Akhil V 2. Ms. Akshita Pungaliya 3. Mr. Aniket Soni 4. Mr. Ayushman Singh 5. Ms. Chandralekha Lochan 6. Mr. Chethan.K.V 7. Mrs. Namrata Ghosh 8. Mr. Sandeep Mushkam 9. Mr. Shubham Chhapekar 10. Mr. Ullas K. B.
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MANAGEMENT PERSONNEL OF THE ZOO

21.	Name of Education Officer (s)	<ol style="list-style-type: none"> 1. Ms. Carelien Ventur 2. Mr. Piyush Dholaria 3. Mr. Puneeth S.M. 4. Mr. Sandesh Guru 5. Ms. Vipriitha VY 6. Ms. Yashika Prem
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OWNER/ OPERATOR OF THE ZOO

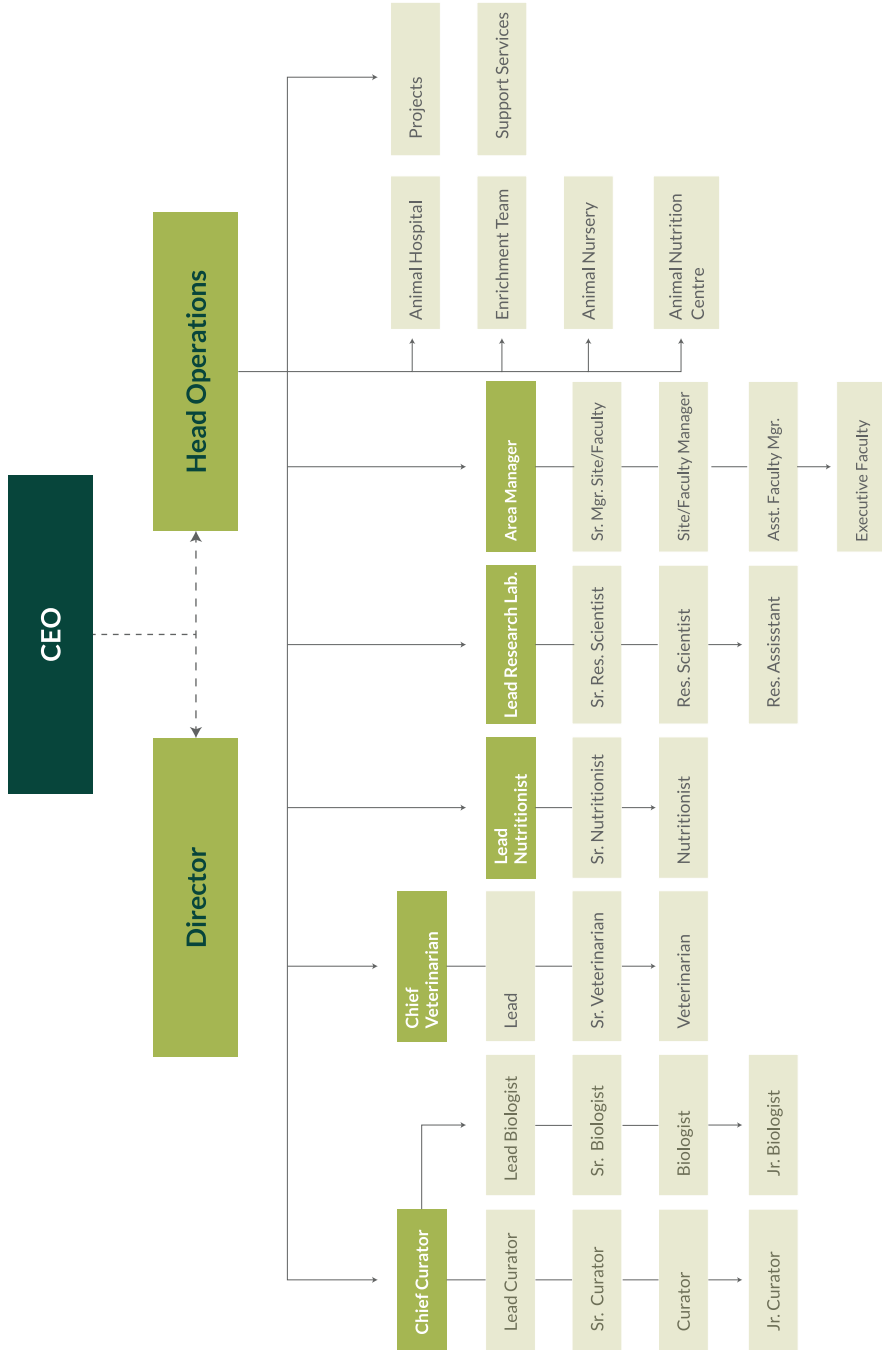
22.	*Name of the registered Operator	Greens Zoological, Rescue and Rehabilitation Centre Society
23.	Address of the Operator	Greens Zoological, Rescue and Rehabilitation Centre Society, "Vraj", Paldi, Ahmedabad, Gujarat, India - 380007
24.	Contact details / Phone number of Operator	+91 70160 12345
25.	E-mail address of Operator	gzrrc@outlook.com





07. Organization Chart

TECHNICAL REPORTING STRUCTURE





08. Present Human Resource for Management of GZRRC

SR. NO.	DESIGNATION	NO. OF SANCTIONED POSTS	NAMES OF THE INCUMBENT
1.	Chief Executive Officer	1	Mr. Vivaan Karani
2.	Director/Officer-in-Charge	1	Dr. Brij Kishor Gupta
3.	Veterinary Officers	22	1. Dr. Abhishek Patel 3. Dr. Adrian S. W. Tordiffe (Consultant) 3. Dr. Ajay Deshmukh 4. Dr. Anand Dadke 5. Dr. Anastasios John Gelis 6. Dr. Ankush Dubey 7. Dr. Arjun Shathriya 8. Dr. Boon Allwin 9. Dr. Darshan Banur B 10. Dr. Deepjyoti Deka 11. Dr. Paresh Taye 12. Dr. Gaurang Mathukiya 13. Dr. Gaurav Kumar Srivastava 14. Dr. Jayvin Kelaiya 15. Dr. Mahesh Pawar 16. Dr. Moulidharan 17. Dr. Navnath Nighot 18. Dr. Nikita Salian 19. Dr. Nitin Tambe 20. Dr. Parikshit Kakati 21. Dr. Prasad Khedkar 22. Dr. Prashant Gurav 23. Dr. Ramakrishnan Angappan 24. Dr. Ratan Gupta 25. Dr. Rucha Shrivastav 26. Dr. Sachin Patil 27. Dr. Samshul Ali 28. Dr. Shubham Patil 29. Dr. Silambarasan Ramu 30. Dr. Sujay C.S 31. Dr. Swapnil Jadhav 32. Dr. Thirumurugan Rajarathanam 33. Dr. Utkarsh Rajhans



SR. NO.	DESIGNATION	NO. OF SANCTIONED POSTS	NAMES OF THE INCUMBENT
4.	Curator (s)	9	1. Mr. Ajay Kartik 2. Mr. Craig Gouws 3. Mr. Dawid Hermanus Van Der Walt 4. Mr. Evan Cyril 5. Mr. John Steven Warren 6. Mr. Mavish Kumar M V 7. Dr. Shamshad Alam 8. Mr. Weston Antonio Greenwoods 9. Ms. Isabella Peschiera
5.	Compliance Officer (s)	6	1. Dr. Sitendu Goswami 2. Dr. Prudhvi Raj 3. Dr. Akshaya Mohan Mane 4. Dr. Anandh Prasanth M 5. Dr. Charu Churamani 6. Dr. Smitha Gnanaolivu
6.	Biologist (s)	10	1. Mr. Akhil V 2. Ms. Akshita Pungaliya 3. Mr. Aniket Soni 4. Mr. Ayushman Singh 5. Ms. Chandralekha Lochan 6. Mr. Chethan.K.V 7. Mrs. Namrata Ghosh 8. Mr. Sandeep Mushkam 9. Mr. Shubham Chhapekar 10. Mr. Ullas K. B.

SR. NO.	DESIGNATION	NO. OF SANCTIONED POSTS
7.	Facility Manager (s)	9
8.	Control Room Operator	3
9.	Supervisor	18
10.	Animal Keeper	439
11.	Para-veterinarian (s)	36
12.	Laboratory Services	60
13.	Animal Kitchen	92
14.	Architect	2
15.	Administration	7
16.	Engineering and Maintainance	20
17.	Finance	5
18.	Fire	2
19.	Horticulture	4
20.	HR & Training	9



SR. NO.	DESIGNATION	NO. OF SANCTIONED POSTS
21.	Information and Communication	8
22.	IT	1
23.	Human Kitchen	2
24.	Procurement and Store	9
25.	Waste Management	2





09. Capacity Building of the GZRRC Personnel

SR. NO.	NAME AND DESIGNATION OF THE ZOO PERSONNEL	SUBJECT MATTER OF TRAINING / CONFERENCE	PERIOD OF TRAINING/ CONFERENCE	NAME OF THE INSTITUTION WHERE THE TRAINING ATTENDED / HOSTING INSTITUTE
1.	Dr. Utkarsh Rajhans, Veterinary Consultant	Advanced veterinary training	13-May-24 to 7- Jun-2024	Kasetsart University Veterinary Teaching Hospital (KUVTH), Bangkok, Thailand
2.	Dr. Divya Manjari, Consultant	Basics of Pacbio Bioinformatics Workshop	23-Oct-24 to 24-Oct-24	Savitribai Phule University, Pune
3.	Mr. Ayushman Singh, Biologist	Capacity Building Workshop for Zoo Biologist	24-Oct-24 to 26-Oct-24	Indira Gandhi Zoological Park, Vishakapatnam, Andhra Pradesh
4.	Dr. Thirumurgan, Veterinary Consultant on behalf of Dr. Brij Kishor Gupta (Director, GZRRC), Dr. Akshaya Mohan Mane, Dr. Sitendu Goswami, Dr. Prudhvi G (Compliance Officers, GZRRC)	32 nd SEAZA Conference, Taiwan	23-Oct-24 to 26-Oct-24	Southeast Asian Zoos and Aquariums Association (SEAZA) and Taepei Zoo, Taiwan



Advanced Veterinary Training at Kasetsart University, Thailand

Dr. Utkarsh Rajhans, Veterinary Officer at Greens Zoological Rescue and Rehabilitation Centre (GZRRC), participated in a specialized veterinary training program at the Kasetsart University Veterinary Teaching Hospital (KUVTH), Bangkok, from 13th May to 7th June 2024. The program focused on advanced diagnostic and therapeutic techniques including Ultrasonography (USG), Computed Tomography (CT), Magnetic Resonance Imaging (MRI), Radiotherapy, and 3D modeling applications in veterinary practice.

Dr. Rajhans received practical training in imaging diagnostics for small and large animals, covering areas such as abdominal, thoracic, and neurologic evaluations. The sessions were led by experts in veterinary radiology and oncology, providing exposure to advanced procedures in disease diagnosis, tumor detection, and treatment planning.

This training has strengthened Dr. Rajhans technical skills in clinical diagnostics and supports GZRRC's efforts to enhance veterinary care for captive and rescued wildlife.

Participation in Basics of PacBio Bioinformatics Workshop

Dr. Divya Manjari, Consultant Biotechnologist at GZRRC, attended the Basics of PacBio Bioinformatics workshop held from 23rd to 24th October 2024 at Savitribai Phule University Pune, Maharashtra. The workshop covered fundamental aspects of genome metadata analysis using PacBio sequencing technology. Dr. Manjari gained practical knowledge and interacted with experts including Mr. Wilson Cheng, Senior Bioinformatician at PacBio, and representatives from Spinco Biotech.

Participation in National Capacity Building Workshop for Zoo Biologists

Mr. Ayushman Singh, Biologist at Greens Zoological Rescue and Rehabilitation Centre (GZRRC), participated in the National Level Capacity Building Workshop for Zoo Conservation Biologists, held from 24th to 26th October 2024 at Indira Gandhi Zoological Park (IGZP), Visakhapatnam, Andhra Pradesh. The event was organized by IGZP in collaboration with the Central Zoo Authority (CZA).

The workshop featured technical sessions and hands-on training modules focused on reptile handling, animal sexing techniques, and the latest advancements in zoo biology and conservation practices. Mr. Singh received a certificate of recognition upon successful completion of the program.



Dr. Utkarsh Rajhans, Veterinary Consultant (GZRRC) with Kasetsart University Veterinary Teaching Hospital team (KUVTH), Bangkok, Thailand



Left: Dr. Utkarsh Ranjahs receives certificate of participation from Dr Waraporn Aumarm, Head of diagnostic imaging and radiotherapy department, Kasetsart University. Right: Dr. Divya Manjari, Consultant Biotechnologist at GZRRC, during the "Basics of Bioinformatics" workshop held at Savitribai Phule University Pune, Maharashtra. The session focused on gaining insights into animal genome metadata analysis. Pictured with Dr. Divya are Mr. Pavan and Mr. Awadesh (Spinco Representatives), and Mr. Wilson Cheng, Senior Bioinformatician, PacBio.



Mr. Aayushman receiving a recognition award upon successful completion of the workshop, which also included hands-on training in reptile handling, animal sexing techniques, and updates on recent advancements in zoo biology.



GZRRC Presents Research at 32nd SEAZA Conference 2024 in Taiwan

The Greens Zoological Rescue and Rehabilitation Centre (GZRRC) proudly participated in the 32nd Southeast Asian Zoos and Aquariums Association (SEAZA) Conference, held in Taiwan from October 24, 2024. Marking the 110th anniversary of Taipei Zoo, the event brought together over 300 delegates from 30 countries, fostering regional and global collaboration in wildlife conservation.

As part of the event, a presentation on “Conserving the Welfare Needs and Conservation of Threatened Wildlife Species” authored by Dr. B. K. Gupta was delivered. Since Dr. Gupta could not attend, it was presented on his behalf by Dr. Thirumurugan Rajarathanam (Veterinary Consultant, GZRRC).

In addition, GZRRC showcased its research through a poster presentation, delivered by Dr. Thirumurugan Rajarathanam, titled “Effect of Food Enrichment and Variable Feeding Time on the Behavioural Welfare of Rescued Leopards (*Panthera pardus*) at an Indian Rescue Centre.” The study was authored by Dr. Akshaya Mohan Mane, Dr. Sitendu Goswami, Dr. Prudhvi G. (Compliance Officers, GZRRC), and Dr. Brij Kishor Gupta (Director, GZRRC).

The conference served as a valuable platform for sharing best practices in animal care, population management, and ex-situ conservation. GZRRC’s participation reaffirmed its commitment to international standards and contribution to advancing conservation science. The event also facilitated meaningful discussions with global leaders and associations, opening avenues for future collaborations.





Technical session in progress during the 32nd SEAZA Conference, highlighting regional collaboration and knowledge exchange in zoo and aquarium management. Picture credits @Taipei Zoo



Inaugural ceremony of the 32nd SEAZA Conference, marking the commencement of regional dialogue on wildlife conservation and zoo best practices. Picture credits @Taipei Zoo



Poster presented by the Greens Zoological Rescue and Rehabilitation Centre (GZRR) during the technical poster session at the 32nd SEAZA Conference, Taiwan, October 2024.



10. GZRRC Zoo Advisory Committee

I. Date of Constitution

The Zoo Advisory committee was constituted on 23rd March 2021 and reconstituted on 16th August 2023.

II. Members

The following members are part of the committee:

1. Dr. Brij Kishor Gupta, Director, GZRRC
2. Dr. Riyaz Kadivar, Veterinary Officer, Sakkarbaug Zoological Park, Junagarh
3. Dr. Navnath Nighot, Senior Veterinary Officer, GZRRC
4. Dr. Boon Allwin, Senior Veterinary Officer, GZRRC
5. Dr Ajay Deshmukh, Senior Veterinary Officer, GZRRC

III. Dates on which Meetings held during the year

1. 8th Meeting of the Zoo Advisory Committee was held on 2nd May 2024.
2. 9th Meeting of the Zoo Advisory Committee was held on 29th November 2024.
3. 10th Meeting of the Zoo Advisory Committee was held on 30th March 2025.



11. GZRRC Health Advisory Committee

I. Date of Constitution

The Zoo Advisory committee was constituted on 23rd March 2021 and reconstituted on 16th August 2023.

II. Members

The following members are part of the committee:

1. Dr. Brij Kishor Gupta, Director, GZRRC
2. Dr. Riyaz Kadivar, Veterinary Officer, Sakkarbaug Zoological Park, Junagarh
3. Dr. Navnath Nighot, Senior Veterinary Officer, GZRRC
4. Dr. Boon Allwin, Senior Veterinary Officer, GZRRC
5. Dr Ajay Deshmukh, Senior Veterinary Officer, GZRRC

III. Dates on which Meetings held during the year

1. 8th Meeting of the Zoo Advisory Committee was held on 2nd May 2024.
2. 9th Meeting of the Zoo Advisory Committee was held on 29th November 2024.
3. 10th Meeting of the Zoo Advisory Committee was held on 30th March 2025.



12. Daily Feed Schedule of Animals

SPECIES	FEED INGREDIENTS	AVERAGE QUANTITY / DAY/ INDIVIDUAL
Large felids (Lion & Tiger Adult)	Buffen + supplements	8-10 kg on alternate days
Large felids (Leopard, Jaguar, Puma)	Buffalo meat on the bone with skin+ supplements	3-4 kg on alternate days
Large felids (Cheetah)	Mutton/Buffen + supplements	3-5 kg on alternate days
Small felids	Buffen/mutton/chicken/chick/ fish + pellets + supplements	250 – 500 g
Canids	Buffen/chicken + supplements	1-2 kg, one day fasting
Ursids	Vegetables + fruits + khichri + honey + boiled eggs + yoghurt + fresh alfalfa + supplements	Based on bodyweights and life stages
Hoofstock – Sambar, Barasingha, Nilgai	Browse – minimum 4 varieties Grass hay Legume hay Vantara Pellets Oil cake Supplements	ad-lib ad-lib 1-2 kg 1-1.5 kg 100-200 g As per the requirements
Hoofstock – Axis deer, Sangai, Hog deer	Grass hay Legume hay Vantara Pellets Oil cake Supplements	ad-lib 1-2 kg 1-1.25 kg 50-100 g As per the requirements
Nile Hippopotamus	Corn /Napier grass Fresh legume Vantara pellets Mixed vegetables Mixed fruits Supplements	50 kg 20 kg 5 kg 15 kg 15 kg As per the requirements
Greater one-horned rhinoceros	Napier grass Fresh legume Browse Vantara pellets Grass hay Mixed vegetables Supplements	60-80 kg 10-15 kg 25-30 kg 10-12 kg 15-20 kg 2-3 kg As per the requirements



SPECIES	FEED INGREDIENTS	AVERAGE QUANTITY / DAY/ INDIVIDUAL
Primates – Macaques	Morning: Boiled rice Boiled egg Pulses Groundnut with shell Vantara pellets Browse Afternoon: Leafy vegetables Mixed vegetables Evening: Seasonal fruits	100 g 50 g (on alternate days) 50 g 20 g 20 g 500 g 150 g 250 g 250 g
Primates – leaf eating	Morning: Leaf eater pellets + Vantara pellets Raw whole banana Browse Afternoon: Leafy vegetables Mixed vegetables Evening: Leaf eater pellets + Vantara pellets Browse	50 g 2 600 g 250 g 250 g 50 g 600 g
Great apes	Morning: Browse Pellets Egg Boiled rice with pulses Forenoon: Vegetables & Leafy vegetables Afternoon: Vegetables & Leafy vegetables Evening: Nuts Supplements	4 kg 200 g 2 Nos 500 g 2.5 kg 3 kg 50 g As per the requirements
Lesser primates	Morning: Brown rice with ground egg Forenoon: Vegetable mix Pellets Insects Afternoon: Fruit mix Evening: Gum Nuts Cat food Supplements	50 g 45 g 20 g 5 – 10 Nos 40 g 5 g 1 No 6 Nos As per the requirements



SPECIES	FEED INGREDIENTS	AVERAGE QUANTITY / DAY/ INDIVIDUAL
Malayan porcupine	Browse Vegetable mix Fruit mix Vantara pellets Fresh alfalfa Tubers Supplements	ad-lib 1 kg 250 g 100 g 500 g 500 g As per the requirements
Mexican hairy dwarf porcupine	Browse Vegetable mix Leafy vegetables Fruit mix Vantara pellets Fresh alfalfa Tubers Supplements	500 g 200 g 250 g 250 g 80 g 100 g 250 g As per the requirements
Otter	Morning: Fish Egg Afternoon: Fish Prawns Evening: Fish Crab Supplements	500 g 1 No 200 g 100 g 200 g 1 piece As per the requirements
Pacas/Hyrax	Hay Fresh alfalfa Browse Fruit mix Vegetables Vantara pellets Supplements	250 g 250 g ad-lib 100 g 50 g 50 g As per the requirements
Large Macropods	Browse Hay Pellets Fresh alfalfa Supplements	ad-lib 2 kg 500 g 500 g As per the requirements
Small Macropods	Browse Hay Pellets Fresh alfalfa Supplements	ad-lib 3 kg 750 g 1 kg As per the requirements
Aardvark	Insect + dog food + minced meat soup Mealworms	2 kg 500 g



SPECIES	FEED INGREDIENTS	AVERAGE QUANTITY / DAY/ INDIVIDUAL
Meerkats/Hedgehogs	Morning: Insect mix Kitten food Root veg mix Afternoon: Egg Chicks	20 g 40 g 30 g 1 No 2 Nos
Oriental pied hornbill	Pellets Oil palm fruits Figs Chicken neck / insect mix Fruit mix	60 g 6 pcs 5 pcs 30 g 60 g
Painted storks	Pellets Fish Prawns Crabs	200 g 500 g 500 g 3 pcs
Peafowl	Vantara seed mix Pellets Insects Leafy vegetable mix Fruit mix Supplements	30 g 50 g 15 g 100 g 50 g As per the requirements
Parrots (Macaws & Amazons)	Vantara seed mix Nuts Pellets Vegetable mix Fruit mix supplements	15 g 2 pieces 25 g 40 g 40 g As per the requirements
Red jungle fowl	Seeds Pellets Leafy vegetables Fruits Insects supplements	50 g 70 g 100 g 50 g 10 g As per the requirements
Tortoise/Turtles/Iguana (Herbivores)	Vegetables / fruits / leaves + supplements	10% body weight / week
Turtles/Lizards (Carnivores)	Buffen / fish / insects	10% body weight / week
Python/snakes	Chicken / rats / rabbits / quails	10% body weight / week
Small crocodiles	Buffen / fish / chicken	500 g - 1.5 kg / week
Large crocodiles	Buffen / fish / chicken	2 - 3 kg / week
Gharials	Fish	1.5 - 2 kg / week
Tiger salamander	Insects	ad-lib



SPECIES	FEED INGREDIENTS	AVERAGE QUANTITY / DAY/ INDIVIDUAL
Lorikeet	Sweet corn Lory soup Fruit mix	20 g 200 ml 30 g
Vultures	Chicken neck/rat/rabbit buffalo meat with bone and skin supplements	500g as per the requirements





13. Vaccination Schedule of Animals

SR. NO.	SPECIES	DISEASE VACCINATED FOR	NAME OF THE VACCINE AND DOSAGE/QUANTITY USED	PERIODICITY
1.	Feline	FPL, Calcivirus, Herpesvirus, Rabies & CDV	Biofel PCHR, Purevax CDV/ 1 ml/ total 2 doses of each per individual	Annually
2.	Ursids	Canine Distemper, Pervovirus, Hepatitis, Respiratory diseases induced by CAV-2 and Influenza virus & Leptospirosis caused by L.canicola, L. icterohaemorrhagiae, Rabies	DHPPi/L, Antirabies/ 1 ml/ total 2 does of each per individual	Annually
3.	Canine	Canine Distemper, Pervovirus, Hepatitis, Respiratory diseases induced by CAV-2 and Influenza virus & Leptospirosis caused by L.canicola, L. icterohaemorrhagiae, Rabies	DHPPi/L, Antirabies/ 1 ml/ total 2 does of each per individual	Annually
4.	Herbivores	Foot and mouth disease, Hemorrhagic Septicemia & Black Quarter	Rksha triovac/ 1 ml/ individual	Annually
5.	Primates	Tetanus & Rabies	Tetanus Toxoid 0.5ml/ individual Nobivac-R 1 ml/ individual	Annually



14. Deworming Schedule of Animals

SR. NO.	SPECIES	DRUG USED	PERIODICITY
1.	Feline	Praziquantel, Pyrantel Pamoate and Fenbendazole & Ivermectin	Quarterly
2.	Canines	Praziquantel, Pyrantel Pamoate and Fenbendazole & Ivermectin	Quarterly
3.	Ursids	Albendazole & Ivermectin	Quarterly
4.	Anteaters	Albendazole	Quarterly
5.	Primates	Albendazole	Quarterly
6.	Hippopotamus	Albendazole	Quarterly
7.	Ungulates	Fenbendazole & Ivermectin	Quarterly
8.	Aves	Fenbendazole	Quarterly
9.	Reptiles	Fenbendazole	Quarterly



15. Disinfection Schedule

SR. NO.	SPECIES	TYPE OF ENCLOSURE	DISINFECTANT USED AND METHOD	FREQUENCY OF DISINFECTION
1.	All species	Night cell	Liq. Kohrsoline TH 2ml/L of water and rinsing	Daily
			Pow. Vicron S 2% solution and spray	Once in a week
2.		Hospital, Operation Theatre and Postmortem room	35ml of formalin (40% formaldehyde) + 10gm Potassium Permanganate per cubic meter of space & fumigation	Fornight
			Liq. Kohrsoline TH 2ml / 1 of water and rinsing	Daily
			Pow. Vicron S 2% solution and spray	Once in a week
3.		Animal Feed Room	35ml of formalin (40% formaldehyde) + 10gm Potassium Permanganate per cubic meter of space & fumigation	Fornight
			Liq. Kohrsoline TH 2ml / 1 of water and rinsing	Daily
			Pow. Vicron S 2% solution and spray	Once in a week
4.	All species	Foot bath Passage Area between Paddocks/ Inncircular Road/ Outer circular Road	35ml of formalin (40% formaldehyde) + 10gm Potassium Permanganate per cubic meter of space & fumigation	Fornight
			Liq. Kohrsoline TH 2ml / 1 of water and rinsing	Cleaning footbath on daily basis
			Pow. Vicron S 2% solution and spray	Daily basis - evening



16. Health Check-Up of Employees for Zoonotic Diseases

SR. NO.	NAME	DATE OF HEALTH CHECK-UP	FINDINGS OF HEALTH CHECKUP
1.	Zoo personnel were tested for Tuberculosis, Leptospirosis, Brucellosis, Toxoplasmosis.	15-Jun-24	All personnel tested negative
2.	Zoo personnel were tested for Tuberculosis, Leptospirosis, Brucellosis, Toxoplasmosis.	15-Dec-2024	All personnel tested negative



17. Development Works Carried Out in the GZRRC during the Year

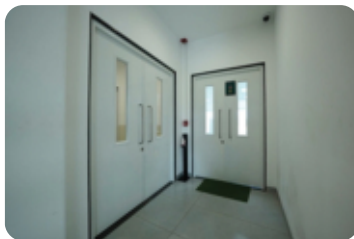
A) Advancing Wildlife Healthcare

Inauguration of the Cheetah Veterinary Hospital and Emergency Response Systems.



Commissioning of the State-of-the-Art Cheetah Veterinary Hospital and Emergency Response Fleet to Strengthen Wildlife Health Infrastructure and Critical Care Capacity

B) Asiatic Lion Medical Hospital and Research Centre



Newly established Neonatal Care Unit at the Asiatic Lion Medical Hospital and Research Centre, for intensive neonatal monitoring and specialized care. The facility includes a secure corridor with surveillance-integrated safety doors, enhancing biosecurity and operational safety within this advanced, species-specific medical environment.

C) Enhancing Animal homes and Care for Endangered Species

The reptile rescue and rehabilitation facility at GZRRC has undergone a significant infrastructural expansion to improve species-specific care and long-term management of rescued and endangered reptiles. The upgraded facility is strategically divided into multiple blocks, each tailored to support the ecological and physiological needs of a wide range of reptilian taxa.

Block A includes 11 controlled-environment rooms and 2 aquatic ponds, designed to house both terrestrial and semi-aquatic species.



Block B consists of 8 rooms configured for species with specialized humidity and temperature requirements.

Block C comprises 5 rooms and 2 ponds, optimized for mixed-species rehabilitation and temporary quarantine.

In addition, a dedicated Venomous Species Management Unit has been developed, incorporating 195 fixed enclosures built to ensure secure handling, treatment, and behavioral monitoring of venomous reptiles under high biosafety protocols.

This expansion supports the core objectives of the GZRRC: rescue, rehabilitation, conservation breeding, and eventual release where applicable. The modular design allows for adaptive use during high-intake events, seasonal variations, and species-specific quarantine protocols. These enhancements are expected to significantly improve post-rescue survivability, reduce stress-related morbidity, and strengthen the overall herpetofaunal welfare and conservation outcomes at GZRRC.





The newly extended Reptile Rescue Centre showcases state-of-the-art cells and a dedicated reptile house, providing enriched environments tailored to species-specific needs. Featuring a secure walking passage between buildings and shaded provisions for summer comfort, the expansion supports critical rehabilitation efforts. The facility includes specialized animal area enrichment for species such as the Iguana, ensuring optimal care and well-being in a controlled, safe environment.

D) Housing for Meerkat



Advanced Design with Artificial Termite Mounds, Shade Huts, and Enrichment Features





E) Housing for Bear: Advanced Area Enrichment and Welfare Enhancements



Bear paddock view with climbing structures and a dedicated waterbody, designed to encourage natural cooling and movement.



Enrichment zone featuring a honey dispenser and varied terrain, promoting foraging behavior and sensory engagement for the bears.



View of the bear night cell facility, featuring secure holding structures, dedicated bear cells, and a built-in food dispenser system to ensure safe, comfortable, and well-managed care routines at GZRRRC.



The Bear Extension Facility is designed to promote natural behaviors and enhance the welfare of rescued bears through a range of specialized area features. These include a honey dispenser to stimulate natural foraging, climbing structures for physical activity, stone formations, and waterbodies to encourage cooling and instinctual behaviors. Each paddock is connected to a well-equipped night house and features enrichment elements, water bowls, and a sliding gate system allowing secure movement to the larger areas. The facility is being developed in two phases: Phase 1 includes 5 paddocks, each consisting of 4 night cells, 4 kraals, and 1 large kraal; Phase 2 expands the capacity with an additional 11 paddocks, bringing the total to 16 paddocks. This phased expansion significantly strengthens long-term care, rehabilitation, and behavioral enrichment for the bears in a secure, semi-natural environment.



Layout design of the Bear Extension Facility, illustrating the arrangement of paddocks, night cells, kraals, and enrichment zones for optimized bear welfare and management at GZRRRC.



GZRRC Ayurveda Kendra for Animals – Facility Overview

The GZRRC Pashu Ayurveda Kendra, inaugurated by Hon'ble Prime Minister Narendra Modi on 2nd March 2025, is a specialized facility within the Rescue and Rehabilitation Centre dedicated to the preparation of Ayurvedic medicines for animal healthcare. The Kendra is structured to meet Good Manufacturing Practices (GMP) standards and includes the following key components:

Preparation Room: This area is equipped for the systematic processing, grinding, mixing, and formulation of herbal, mineral, and compound Ayurvedic medicines, ensuring quality and hygiene at every production stage.

Store Room: Designed for the safe and organized storage of raw materials and finished products, the store room maintains optimal conditions to preserve the efficacy and safety of medicinal ingredients.

Library: The facility houses a curated library containing classical veterinary Ayurveda texts and contemporary research materials, supporting evidence-based formulation and continuous learning.

Display Room: A dedicated space showcases various Ayurvedic formulations and educational materials, highlighting the integration of traditional knowledge with modern veterinary care.

By combining these specialized rooms, the Kendra ensures a holistic, standardized, and sustainable approach to animal healthcare, reinforcing GZRRC's commitment to quality and innovation in veterinary Ayurveda.



Ayurvedic medicine preparation room at GZRRC Pashu Ayurveda Kendra—showcasing state-of-the-art infrastructure for herbal formulation, storage, and knowledge resources.



The rules for the welfare of all beings (sarva-bhuta hita) are not exclusive to the Ashwa Shastra but are a foundational principle of Hinduism and other spiritual traditions." Reflecting this philosophy, the Ayurveda Kendra showcases traditional herbal medicines—from roots to remedies—highlighting Ayurveda in scientific focus at GZSRC.



18. Seasonal Special Arrangements for the Upkeep of Animals

I. Summer Environment Enhancements at GZRRC: Advanced Shade and Enrichment Solutions for Optimal Animal Welfare

To ensure optimal animal welfare during the challenging summer months, GZRRC has implemented a range of advanced cooling and enrichment solutions tailored to species-specific needs. The facility utilizes coolers, air conditioners (AC), foggers, misters, and rainguns to maintain ambient temperatures and humidity levels suitable for different animals. For example, foggers and misters are extensively used in reptile and amphibian enclosures to simulate natural humidity and prevent dehydration, while rainguns provide periodic water sprays in open areas, offering relief to larger mammals. Heat lamps and UV lamps are strategically deployed in colder sections or for species requiring ultraviolet exposure for metabolic health, such as reptiles needing UVB for vitamin D synthesis. During peak summer, these systems work in tandem to create microclimates that mimic natural environments, thereby reducing heat stress, promoting normal behavior, and supporting overall health. This integrated approach ensures the well-being of diverse species throughout the hottest season of the year.



As part of summer management in the Herbivore area, shade structures were constructed to provide relief from the heat, enhancing animal comfort and promoting welfare during elevated temperatures.



The Baboon Enclosure has been enhanced with new ferro-work, additional shade structures, and enrichment elements, designed to improve comfort, behavioral stimulation, and overall welfare for the residents.



Summer shade provisions for lemurs and feathered residents, offering enhanced thermal comfort and well-being during warmer months.





Installation of shade structures in the bear enclosure, designed to provide temperature regulation and enhance comfort during warmer seasons, ensuring optimal welfare for the residents.

II. Plantation Efforts at GZRRC

The Greens Zoological Rescue and Rehabilitation Centre (GZRRC) has implemented comprehensive plantation activities as part of its seasonal special arrangements to support animal welfare and area enrichment. Central to these efforts is the plantation of Mulberry (*Morus Sp.*), alongside a diverse range of other trees, shrubs, and ground cover plants that provide essential edible fruits and foliage for the free ranging animals.

Importance of Mulberry (*Morus Sp.*) Plantation

Mulberry plantations form a vital part of the GZRRC's upkeep program. The *Morus* species provide highly nutritious foliage that serves as a primary food source for many herbivorous animals such as herbivores, birds, and primates. The continuous availability of fresh mulberry leaves throughout the year is ensured through regular seasonal care including watering, pruning, pest management, and soil enrichment.

Plantation of Edible Fruit and Foliage Species

In addition to mulberry, several other species planted at GZRRC produce edible fruits or foliage favored by wild animals in the zoo, including:

Trees:

- i. *Phyllanthus emblica* (Indian Gooseberry) – fruits rich in vitamin C.
- ii. *Mangifera indica* (Mango) – fruits consumed by birds and mammals.
- iii. *Azadirachta indica* (Neem) – leaves used in traditional animal health care.
- iv. *Ficus species* – fruits favored by birds and primates.
- v. *Artocarpus heterophyllus* (Jackfruit) – edible fruits for multiple species.

Shrubs and Ground Covers:

- i. *Carissa carandas* (Karonda) – fruits eaten by birds and small mammals.
- ii. Various native forage shrubs providing leaves for herbivores.

These species not only provide direct nutritional benefits through their edible parts but also contribute to area complexity and enrichment.



Overall Plantation Summary

Extensive plantation efforts have been successfully carried out in two main clusters at GZRRC resulting in the following total plantation quantities during the financial year 2024-2025:

Please refer to Annexure I for detailed species-wise plantation data.

PLANTATION CATEGORY	BIG CARNIVORES SITE	HERBIVORE SITE	TOTAL QTY.
Trees	5,933	21,683	27,616
Shrubs	15,682	138,555	154,237
Ground Cover	22,444	N/A	22,444
Grand Total	44,059	160,238	204,297

Role and Benefits of Plantation Efforts

- **Nutritional Support:** Edible fruits and foliage from planted species fulfill the dietary needs of various herbivores, omnivores, and frugivorous animals in the zoo, improving their health and vitality.
- **Environmental Enrichment:** Diverse plantations provide shelter, shade, and natural food sources, encouraging natural behaviors and enhancing animal welfare.
- **Ecological Balance:** Shrubs and ground covers help in soil conservation, supporting pollinators and maintaining the ecological stability of the zoo environment.

Seasonal Care Practices at GZRRC

The seasonal care for plantations, especially for food-providing species like mulberry and fruit trees, involves:

- Timely irrigation to sustain growth during dry seasons.
- Pruning to ensure fresh leaf and fruit production.
- Pest and disease management using eco-friendly methods.
- Use of organic fertilizers to promote healthy soil and plant vigor.



The Mulberry Plantation at GZRRC, thriving with abundant fruiting, provides a rich source of vitamins for various taxa. Fresh, nutrient-dense mulberries are harvested on-site and made available to support the dietary needs of the resident animals.



19. Education and Awareness Programmes at GZRRC

SR. NO.	TRAINING TOPIC (S) AND TRAINEES	DATE	RESOURCE PERSONNEL(S)	NO. OF PARTICIPANTS
1.	Comprehensive Wildlife Awareness Program for Kokilaben Dhirubhai Ambani Reliance Foundation School	09-Apr-24	GZRRC's Naturalists, Biologists, Veterinarians and Administrative Team	873
2.	Basic Fire Fighting and Fire Extinguisher Operation Training	14-Apr-24 to 21-Apr-24	Mr. Rajendra Raulji, Mr. Narayan Parmar and Team	366
3.	Ex-situ Animal Husbandry and Welfare Practices -Training and Field Visit for Junagadh Circle of the Forest and Environment Department of Gujarat	25-Apr-24 to 26-Apr-24	Dr. Brij Kishor Gupta, Dr. Sitendue Goswami, Dr. Akshaya Mohan Mane, Dr. Shamshad Alam, Dr. Sujay S.	15
4.	Dentistry and Maxillofacial surgery Training for veterinarians	29-Apr-24 to 3-May-24	Dr. Gerhard Steenkamp, University of Pretoria, South Africa	55
5.	Summer Heat Stress Management Awareness for staff	08-May-24 to 14-May-24	Dr. Dharmesh Bhanushali	35
6.	Bird Adaptation and the Role of Enrichment in Enhancing Avian Welfare – Keepers Training	20-Apr-24 to 2-May-24	Dr. Akshaya Mohan Mane	85
7.	Fire Training for Keepers and staff	22-May-24 to 30-May-24	Mr. Rajendra Raulji and Team	69
8.	Keepers training on Conservation of Endangered Species	31-May-24	Dr. Akshaya Mohan Mane and Team	104
9.	Role and Responsibilities of An Animal Keeper in Rescue Centre	03-Jun-24	Dr. Akshaya Mohan Mane and Team	45
10.	Reptile Husbandry Training for Keepers	03-Jun-24	Mr. Neelinkumar Khaire	56
11.	National One Health Mission and Its Significance	17-Jun-24	Dr. Sindhura Ganapathi, Scientific Advisor, Government of India	52



SR. NO.	TRAINING TOPIC (S) AND TRAINEES	DATE	RESOURCE PERSONNEL(S)	NO. OF PARTICIPANTS
12.	World Lion Day Program: Raising Awareness for Lion Conservation	10-Aug-24	Dr. Brij Kishor Gupta	60
13.	Animal Disease, Biosecurity, Animal Observation	26-Aug-24	Dr. Thirumurugan R	10
14.	Role and Responsibilities of An Animal Keepers at Savanna	18-Sept-24	Dr. Shamshad Alam	15
15.	Empowering Animal Caretakers – Training for Excellence	23-Sept-24	Dr. Shamshad Alam, Dr. Gaurav Shrivastava, Mr. Mahitosh Pandey, Mr. Mavish Kumar	95
16.	Keepers Role and Responsibility in Zoo and Rescue Centre	16-Sept-24 to 25-Sept-24	Dr. Shamshad Alam	36
17.	Enrichments and How to Use Enrichments Effectively	01-Oct-24	Mr. Mavish Kumar MV	48
18.	Cleaning, Disinfection of Enclosures, and Biosecurity While Working With Animals	06-Oct-24	Mr. Chethan K V	20
19.	Celebrating the 70th Wildlife Week – Wildlife Preservation and Importance of Biodiversity for Reliance Foundation Young Champs students	02-Oct-24 to 08-Oct-24	GZRRC's Naturalists, Biologists, Veterinarians and Administrative Team	582
20.	International Primate Day Awareness Program	10-Oct-24	Mr. Chethan KV, Ms.Saraha	28
21.	Skill-Building Workshop for Paravets and Veterinary Staff	20-Oct-24 to 29-Oct-24	Dr. Anil K. Sharma (GZRRC), Ms. Yollada (Khao Kheow Open Zoo, Thailand)	35
22.	Elephant Hormone Analysis Workshop	3-Dec-24 to 17-Dec-24	Mr. Chainarong Punkong, Miss Yollada Taengphukaiw	35
23.	Role and Responsibility of Zoo Biologist	19-Dec-24	Dr. Brij Kishor Gupta	12
24.	Training on Megaherbivore Reproductive Medicine and Ultrasonography	12-Jan-25 to 14-Jan-25	Dr. Willem Schaftenaar, Dr. Imke Wiemann, Khao Kheow Open Zoo, Thailand	45



SR. NO.	TRAINING TOPIC (S) AND TRAINEES	DATE	RESOURCE PERSONNEL (S)	NO. OF PARTICIPANTS
25.	Bird Enrichment Training	12-Jan-25	Dr. Brij Kishor Gupta	22
26.	Basic Fire Fighting and LPG Safety Training for Keepers and staff	5-Jan-25 to 15-Jan-25	Mr. Rajendra Raulji, Mr. Narayan Parmar and Team	75





20. Enrichment Programs and Strategies at GZRRC

At Greens Zoological, Rescue & Rehabilitation Centre (GZRRC), Jamnagar, enrichment is recognized as a critical component of holistic animal welfare. The goal of enrichment is to facilitate species-appropriate behavioral expression, reduce stress, mitigate stereotypic behaviors, and enhance the psychological and physical well-being of all resident fauna ranging from reptiles and mammals to birds and exotic taxa.

Our enrichment program follows global best practices, drawing from guidelines established by the Central Zoo Authority (CZA), World Association of Zoos and Aquariums (WAZA), and peer institutions worldwide.



Modified cheetah paddock designed to address species-specific behavioral and physiological needs. Visible features include elevated wooden structures, shaded areas, grass cover, a water body, and earthen mounds—providing complexity, thermoregulation options, and environmental enrichment.

Physical and Structural Enrichment

Physical modifications to enclosures were undertaken across taxa to simulate natural environments and provide spatial complexity. These included:

- Climbing structures, logs, platforms, and artificial mounds for felines, primates, and ungulates.
- Hiding spots, vertical basking platforms, and moist retreats for reptiles.
- Natural perching options and hanging branches for birds.



Tiger engaging with a tactile enrichment device: a jute-based scratching and rubbing brush affixed to a wooden log, exhibiting facial and body rubbing indicative of sensory stimulation and comfort.

Feeding and Foraging Enrichment

Feeding routines were varied to replicate natural foraging behaviors:

- Scatter feeding, hidden food puzzles, and seasonal diet rotation were introduced.
- Whole carcass feeding was conducted for carnivores, such as lions, leopards, and cheetahs, encouraging tearing and feeding postures.

Prey scent trails and simulated hunting (e.g., lure systems) were used selectively for species like cheetahs and servals.



Mother Forest giraffe with twins engaging in foraging enrichment activities within a species-specific environment. The environment includes elevated browse stations and natural vegetation to encourage natural browsing behaviors and maternal bonding.



Sensory Enrichment

Stimuli designed to engage olfactory, auditory, and tactile senses were utilized:

- Herbs, spices, scent pads, and dung from other species were introduced for scent marking and investigation.
- Audio playback of conspecific calls or environmental sounds used for birds and primates.
- Textured materials and enrichment devices such as jute sacks, cardboard boxes, and mirrors supported tactile and visual stimulation.



Visible in the paddock are a hanging rope ball and a suspended wooden disc, forming part of the sensory enrichment setup designed to promote physical activity and exploratory behaviour.



Snow leopard rubbing against a log following application of olfactory (scent-based) enrichment; environment features visible include natural ground cover, wooden structures, and trees enhancing environmental complexity.



21. Awareness Activities at GZRRC

1. Wildlife Awareness Programme for School Students: Inspiring Conservation through Creative Engagement

On 9th April 2024, the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) conducted a large-scale Wildlife Awareness Programme for 783 students and 90 teachers from Kokilaben Dhirubhai Ambani Reliance Foundation School, Jamnagar.

This initiative aimed to instill ecological awareness and conservation values in young minds through an immersive, educational experience. The programme included interactive and creative activities such as wildlife-themed painting, clay modelling, and hand painting, fostering artistic expression while emphasizing environmental stewardship.

Students also participated in a guided tour of the Rescue and Rehabilitation Centre, gaining exposure to wildlife rescue operations, veterinary care, and conservation strategies employed by GZRRC.

The event concluded with an inspiring interaction session, encouraging students to become active participants in wildlife conservation efforts. This programme successfully combined celebration with education, reinforcing GZRRC's commitment to conservation outreach and youth engagement.



Participants showcasing their creativity during the wildlife-themed painting competition, reflecting their understanding and appreciation of biodiversity.



Encouraging students in wildlife and environmental conservation.



Students of Kokilaben Dhirubhai Ambani Reliance Foundation School performing a cultural dance as part of the wildlife awareness celebration at GZRRC.

2. World Parrot Day 2024: Conservation Awareness and Caregiver Engagement at GZRRC

On May 31st, 2024, the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) commemorated World Parrot Day, a globally recognised event aimed at raising awareness about the conservation challenges faced by parrot species. With nearly 400 species worldwide, parrots are increasingly threatened by habitat loss, illegal trade, and climate change necessitating urgent, coordinated efforts in conservation and public education.

To mark the occasion, GZRRC organised a spot painting competition to engage staff and foster creativity around parrot conservation themes. In parallel, a special training session was conducted for animal caregivers, focusing on the conservation needs of threatened parrot species, species-specific husbandry, and environment enrichment techniques.

The centre currently houses over a dozen parrot species, including globally significant individuals such as the Spix's macaw classified as extinct in the wild—and the endangered Lear's macaw. The event served as both a celebration of parrot biodiversity and a reaffirmation of GZRRC's commitment to conservation, education, and excellence in avian care.



Staff members participating in a spot painting competition and awareness session at GZRRC, commemorating World Parrot Day and promoting the conservation of threatened parrot species. (From right: Mr Shersingh Tulsi, Head Rescue Operations, Ms. Bhakti Mahindrakar, Manager at Threatened Bird Rescue and Rehabilitation Site and Dr. Akshaya Mane, Compliance Officer.



3. Ek Ped Maa Ke Naam Campaign

On June 28, 2024, the Ministry of Environment, Forest, and Climate Change launched the Ek Ped Maa Ke Naam campaign which was celebrated at the Greens Zoological Rescue and Rehabilitation Centre (GZRRC), encouraging citizens to plant trees as a tribute to their mothers. This initiative symbolized the nurturing role of mothers through environmental sustainability, strengthening the connection between nature and family.

Inaugurated by GZRRC Director Dr. Brij Kishor Gupta, the event was attended by dignitaries, staff, and families. Dr. Gupta highlighted the importance of nature conservation, with a powerful message about planting trees to honour mothers. The GZRRC team, along with volunteers, ensured the event's success as families actively participated in planting native species like Banyan, Neem and Peepal trees, which are integral to India's ecological heritage.

Dr. Gupta emphasized the vital role of trees in sustaining ecological balance, improving air quality, preventing soil erosion, and acting as carbon sinks. His message underscored the collective responsibility to protect the environment.

The campaign successfully united people from diverse backgrounds, showcasing the power of collective action against climate change and environmental degradation. It reinforced the significance of biodiversity conservation, leaving a lasting impact and inspiring continued environmental stewardship.

4. World Lion Day Celebration at GZRRC

World Lion Day, commemorated annually on 10th August since its inception in 2013, serves as a global platform to raise awareness on the challenges faced by lions in the wild and to promote their conservation. In observance of this day, Green Zoological Rescue and Rehabilitation Centre (GZRRC) conducted a series of structured awareness programs.

The primary objective of the event was to sensitize and upskill animal caretakers and stakeholders on the welfare, medical care, and conservation strategies for the Asiatic Lion (*Panthera leo persica*), particularly under ex-situ conditions. This program was organized by Reliance Foundation at GZRRC.

Program Highlights:

- **Educational Sessions & Presentations:** The program featured technical presentations and interactive sessions aimed at enhancing the knowledge base of caregivers, emphasizing best practices in husbandry, welfare management, and behavioural enrichment of Asiatic lions in captivity.
- **Expert Participation:** Dr. Brij Kishor Gupta, Director, GZRRC, and Mr. Sandesh Guru, Education Officer, GZRRC, delivered in-depth insights into the ecology of Asiatic lions and the multifaceted role of GZRRC in their conservation.



Key Themes Discussed:

I. Role of GZRRC in in-situ Conservation of Asiatic Lions:

1. Capacity building and augmentation of veterinary care infrastructure within lion landscapes.
2. Deployment of trained veterinary personnel and integration of advanced diagnostic and treatment equipment.
3. Establishment of a new veterinary care facility at Dhari to serve local wildlife.
4. Mitigation of human-wildlife conflict through structural interventions - construction of parapet walls around over 220 open wells to prevent accidental lion mortalities.
5. Voluntary relocation and resettlement of human populations from core lion habitats to minimize anthropogenic pressures.

II. Role of GZRRC in ex-situ Conservation of Asiatic Lions:

GZRRC has signed an MoU with the Forest Department, Gujarat, for the conservation breeding of Asiatic lions.

1. Development of a dedicated Asiatic Lion Medical Hospital and Research Centre equipped with state-of-the-art medical and quarantine infrastructure for big cats.
2. Implementation of comprehensive animal welfare protocols, addressing both physical and psychological well-being.
3. Facilitation of veterinary in controlled environments to advance conservation science.
4. Active capacity-building of animal caregivers by in-house biologists and veterinary experts, with an emphasis on life enrichment practices for lions under care.

Engagement & Outreach:

The seminar witnessed the participation of over 60 senior management members of GZRRC and Reliance Industries Limited, who engaged deeply with the subject matter and expressed strong interest in institutionalizing regular awareness and training programs for employees across the organization.

This initiative reaffirms GZRRC's commitment to promoting scientifically informed and ethically grounded practices in wildlife conservation, while fostering a culture of environmental responsibility among stakeholders.





Dr. Brij Kishor Gupta, Director, GZRRRC, addressing the GZRRRC and Reliance Industries management team on the occasion of World Lion Day, highlighting GZRRRC's pivotal role in Asiatic Lion conservation.

5. Celebrating the 70th Wildlife Week at GZRRRC: Fostering Awareness, Education, and Conservation Action

From 2nd to 8th October 2024, the Greens Zoological Rescue and Rehabilitation Centre (GZRRRC) celebrated the 70th Wildlife Week, aligning with the national theme: "Conserving Habitats, Ensuring a Future for Wildlife." This observance aimed to deepen public understanding of wildlife conservation, promote community engagement, and reinforce the importance of habitat preservation.

The week-long celebration commenced with a formal inauguration ceremony, including a lamp-lighting ritual by Dr. Brij Kishor Gupta, followed by insightful addresses emphasizing the role of ex-situ facilities in conservation education and capacity building.

Throughout the week, interactive activities such as enrichment sessions, educational outreach in public spaces, wildlife-themed art, virtual reality experiences, and face painting were organized to engage a wide demographic—from school children and the general public.

A special focus was placed on youth education, highlighted by a visit from Reliance Foundation Young Champs, who participated in immersive learning experiences at GZRRRC. Educational kiosks, wildlife mascots, and awareness booths stationed at public venues like malls ensured far-reaching impact.

The celebration concluded with training sessions and a quiz for caregivers, reinforcing knowledge on species-specific care and conservation strategies. Over 2,000 participants engaged throughout the week, collectively contributing to a greater awareness and commitment to wildlife preservation.



Dr. Brij Kishor Gupta (Director, GZRRC) inaugurating Wildlife Week 2024 with the traditional lighting of the lamp.



Children engaging with wildlife mascots, fostering curiosity and learning through interactive play.



Left: Mascots representing key species spreading joy and raising awareness during Wildlife Week celebrations. Center, Right: A moment of celebration: cake-cutting ceremony symbolizing the spirit of unity in wildlife conservation.



The GZRRC team assembled at the inauguration ceremony, marking the start of the 70th Wildlife Week at GZRRC dedicated to conservation education.



Children enjoying wildlife-themed face and body painting, connecting creatively with nature.



Promoting community engagement through strategically placed mall hoardings and awareness boards.



Participants experiencing 360-degree virtual reality footage of GZRRRC, offering an immersive view of wildlife care and habitats.



6. Elephant Reproductive and Ultrasonography Workshop

Decoding Pachyderm Reproduction: Advanced Techniques in Elephant Management

The Greens Zoological Rescue and Rehabilitation Centre recently hosted a pioneering three-day workshop from 11th to 13th January 2025 dedicated to elephant health and ultrasonography. This event brought together global experts in megaherbivore reproduction, including Dr. Imke Wiemann (Allwetter Zoo), Dr. Ann-Kathrin Oerke (German Primate Center), and Dr. Willem Schaftenaar, to share cutting-edge insights and practical skills with veterinary professionals. A key focus of the workshop was hands-on ultrasonography training led by Dr. Imke Wiemann, who demonstrated advanced USG techniques in megaherbivores using live elephants. Her sessions equipped participants with essential diagnostic skills in imaging.

Dr. Willem Schaftenaar shared expert insights on female reproductive care and post-partum management, within zoological settings, while also addressing the complexities of Asian elephant conservation and genetic diversity.

Dr. Ann-Kathrin Oerke presented on hormonal profiling and reproductive endocrinology, emphasizing the integration of hormonal data with USG findings for a comprehensive diagnostic approach.

The workshop promoted a holistic model of health care, combining imaging and endocrine monitoring to enhance fertility management. Live scanning sessions offered invaluable hands-on experience, significantly enhancing participants' clinical proficiency and understanding of elephant health.



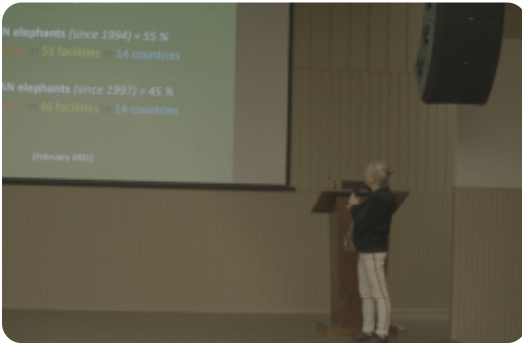
Dr. Willem Schaftenaar, specialist in elephant health management, providing expert insights on ultrasonographic interpretation and clinical protocols for the care and monitoring of pregnant elephants.



Dr. Imke Wiemann conducting a practical training session on ultrasonographic scanning techniques using the zoo's resident elephants.



Glimpse of Elephant Ultrasonography Workshop.



Dr. Ann-Kathrin Oerke, leading endocrinologist from the German Primate Center, explaining the hormonal profiling methods used in elephant health monitoring.



Bridging Knowledge and Practice: Veterinarians participate in an immersive hands-on training session led by Dr Ann-Kathrin Oerke and Dr Willem Schaftenaar, gaining practical insights into advanced reproductive care.

7. Republic Day 2025 Celebration at GZRRRC: Honoring Commitment and Service

On 26th January 2025, the Greens Zoological Rescue and Rehabilitation Centre (GZRRRC) celebrated Republic Day with patriotic spirit and institutional pride. The ceremony commenced with the flag hoisting by Dr. Brij Kishor Gupta, Director-GZRRRC, followed by his address highlighting the Centre’s commitment to nation-building through conservation, research, and community awareness.

The event was graced by Mr. Dariya Singh Poonia, Retired Security Head, Reliance Industries; Mr. Ramakant Singru, Senior Vice President; and Mr. Bhanupratap Jodha, Security Head, alongside the entire staff and team members.

As part of the celebration, awards were presented to outstanding security personnel in recognition of their dedication and exemplary performance. The gathering reflected unity, discipline, and a shared commitment to ensuring safety and operational excellence at GZRRRC.



Dr. Brij Kishor Gupta (Director, GZRRC) hoisting the national flag during Republic Day 2025 celebrations at GZRRC.



Dr. Brij Kishor Gupta (Director, GZRRC) addressing the gathering on Republic Day, emphasizing GZRRC's role in conservation and national service.

Cherishing the vibrant moments of Republic Day celebrations.



Security personnel being felicitated for their exemplary service and dedication during the Republic Day celebration by Dr. Brij Kishor Gupta (Director, GZRRC), with Mr. Dariya Singh Poonia (Retired Security Head, Reliance Industries), Mr. Ramakant Singru (Senior Vice President) and Mr. Bhanupratap Jodha (Security Head) standing alongside.



8. Collaborative Engagement with Future Forestry Leaders Shaping Future Conservators: ACF Trainees Visit GZRRC for Collaborative Learning

On 1st October 2024, a distinguished team of 48 Assistant Conservators of Forests (ACF) trainees, led by Mr. Md. Siraj Ansari, Scientist-C from CASFOS, Burnihat, Assam, visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) as part of their training module. This enlightening excursion allowed the trainees to engage with various sites across the zoo, offering them a valuable, hands-on learning experience.

The visit was further enriched by a seminar delivered by Dr. Brij Kishor Gupta, Director of GZRRC, who provided an in-depth overview of the Centre's operations, its core mission, and ongoing efforts in animal rescue, rehabilitation, and welfare. Particular emphasis was placed on Asiatic lion welfare, conservation breeding, and scientific research.

This interactive engagement aimed to foster collaborative learning and inspire the next generation of forestry and wildlife conservation professionals, giving them valuable insights into practical conservation challenges and the integrated efforts required for effective wildlife management and habitat preservation.



Dr. Brij Kishor Gupta (Director, GZRRC) sharing insights on the vision, mission, and conservation efforts of GZRRC with ACF trainees.



Dr. Brij Kishor Gupta (Director, GZRRC) presenting a memento to Mr. Md Ansari, Scientist-C, CASFOS, as a symbol of institutional collaboration during the ACF trainees' visit to GZRRC.



ACF trainees with the GZRRC team, marking a meaningful exchange of knowledge and collaboration for future conservation efforts.



9. National Seminar on Innovation in Zoo Design and Technology at IIT Delhi

A two-day National Seminar on Innovation in Zoo Design and Technology, held on 15th-16th October 2024 at IIT Delhi in collaboration with the Central Zoo Authority (CZA), convened experts from across India to discuss advancements in zoo management and conservation practices.

Dr. Brij Kishor Gupta, Director of GZRRC, contributed as a key speaker, highlighting the integration of technology and welfare-centric design in zoos. He stressed the importance of prioritizing animal health and applying modern innovations to enhance captive care and rehabilitation outcomes.

The seminar featured panel discussions with leaders including Dr. Sanjay Kumar Shukla, Member Secretary-CZA, addressing infrastructure challenges, inter-institutional collaboration, and the transformative role of technology in wildlife conservation.

The event marked a significant step toward fostering strategic dialogue and setting future directions for progressive, welfare-driven zoo management across the country.



Dr. Brij Kishor Gupta (Director, GZRRC) delivering expert insights on zoo design and technology integration.



Delegates at the Seminar gather for a commemorative group photo.



Dr. Brij Kishor Gupta, Director GZRRC and Dr. Sanjay Shukla, Member Secretary, CZA along with other Panel Members engaging with the audience and addressing their queries.



Esteemed Delegate Panel at the Seminar on Innovative design and technology for Zoo Management and Conservation across India.



22. National and International Delegation Engagements

GZRRC actively participated in both hosting and undertaking strategic delegation visits during the year 2024-2025. The Centre welcomed several national delegations, including veterinary professionals, government officials, and institutional partners, who visited the facility for knowledge exchange, technical guidance, and collaborative planning. These visits served to strengthen inter-agency cooperation and highlight GZRRC's role in wildlife welfare and conservation.

In addition to hosting delegations, GZRRC representatives also undertook international visits aimed at fostering collaboration, seeking technical support, and building global partnerships. These outbound engagements provided valuable exposure to best practices in wildlife rehabilitation and enabled the establishment of new cooperative frameworks for training, research, and resource sharing.

1. Strengthening Global Collaboration: Visit of South African Delegates to GZRRC

On 27th April 2024, a high-level delegation from South Africa's Department of Forestry, Fisheries, and the Environment, led by Chief Director Ms. Skumsa Ntshanga, visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC). The delegation included experts in biodiversity management, CITES policy, and wildlife conservation.

The visit focused on exploring GZRRC's infrastructure, operational protocols, and best practices in captive animal care and wildlife rehabilitation. The delegates toured key facilities and engaged in knowledge exchange to strengthen international collaboration in conservation and sustainable wildlife management.



Visit from South African Delegates from the Department of Forestry, Fisheries and the Environment - Mr. Amit Agarwal, President of Regulatory Affairs at GZRRC, accompanied the South African delegation.

2. GZRRC's Visit to Sardar Patel Zoological Park, Ekta Nagar to audit its functionality

On 21st April 2024, Dr. Brij Kishor Gupta (Director, GZRRC) visited Sardar Patel Zoological Park, Ekta Nagar, to review ongoing developmental projects and engage with park staff. The visit highlighted collaborative efforts to enhance infrastructure and advance wildlife conservation initiatives.



On 21st April 2024, Dr. Brij Kishor Gupta (Director, GZRRC), Member Secretary of GZRRC, visited the Sardar Patel Zoological Park in Ekta Nagar. Accompanied by Mr. Bipul Chakraborty, Director of SPZP, Dr. Gupta engaged with staff members to review the progress of ongoing developmental projects. The evaluation meeting focused on assessing infrastructure developments and discussing strategies to enhance the park's conservation efforts. This visit underscores the commitment to fostering collaboration and advancing wildlife conservation initiatives.

3. Delegation from Chandigarh Forest Department Explores Wildlife Rescue and Rehabilitation at GZRRC

On 11th July 2024, a four-member delegation from the Department of Forest and Wildlife, Chandigarh Administration visited GZRRC to explore its rescue, rehabilitation, and veterinary care operations. The team toured key facilities including the Satellite Rescue Facility and Central Lab, engaging in knowledge exchange aimed at enhancing future collaboration in wildlife conservation.

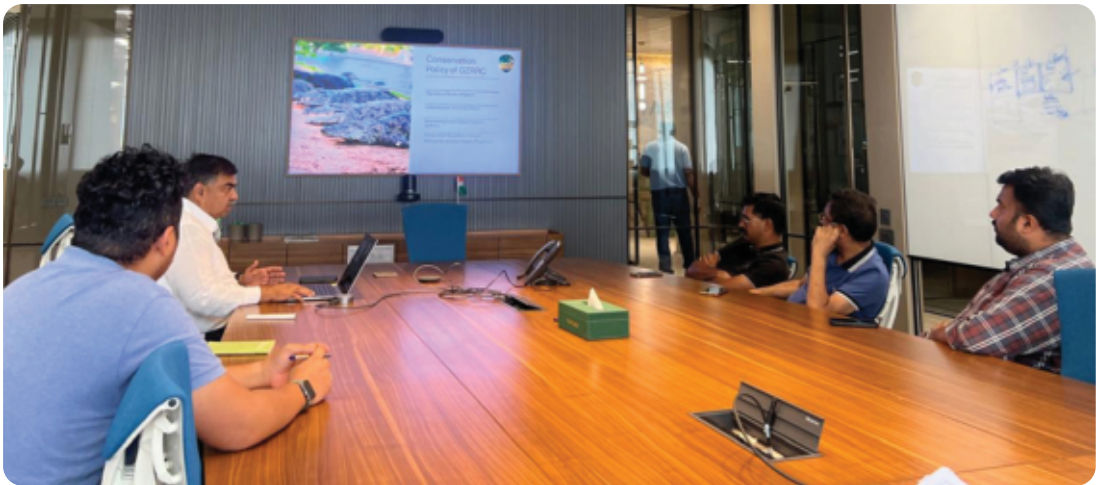


Exposure visit of the officers of the Department of Forest and Wildlife, Chandigarh Administration, was facilitated by Dr. Brij Kishor Gupta (Director, GZRRC). The four member team consisted of Mr. Rohit Saini – Forester, Mr. Mannan Mehta – Inspector, Wildlife, Smt. Ritika Batra – Forest Guard, Dr. S Harsha Lekha – Veterinary Surgeon, from Department of Forest and Wildlife, Chandigarh Administration.



4. Visit of Chhattisgarh Forest Department Officials to GZRRC

On 12th September 2024, a distinguished team from the Chhattisgarh Forest Department visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC). Led by Mr. Sudhir Kumar Agarwal (PCCF and CWLW), the delegation also included Mr. Dhammshil Ganvir (Deputy Conservator of Forests and Director, Jungle Safari, Naya Raipur), and Mr. U R Ganesh (Deputy Director, Achanakmar Tiger Reserve). The team explored GZRRC's innovative wildlife care and rehabilitation strategies, with Dr. Brij Kishore Gupta providing an informative brief on the Centre's activities. The visit opened avenues for potential collaborations between GZRRC and the Chhattisgarh Forest Department to enhance conservation efforts in both regions.



Dr. Brij Kishor Gupta (Director, GZRRC) briefing officials from the Chhattisgarh Forest Department on the operations and facilities at GZRRC during their visit on 12th September 2024.

5. Strengthening Synergies: Telangana Forest Department Delegation Visits GZRRC

On 18th and 19th September 2024, a high-level delegation from the Telangana Forest Department visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC). The team, led by Sri Ahmad Nadeem (IAS), Principal Secretary to Government, Environment, Forest, Science & Technology Department, and other senior IFS officers, explored GZRRC's various rescue, rehabilitation, and conservation facilities. During the visit, Dr. Brij Kishor Gupta, Director-GZRRC, briefed the officials on the Centre's ongoing initiatives in ex-situ conservation, veterinary care, and species-specific rehabilitation. The visit facilitated meaningful dialogue on best practices and opened avenues for future collaboration in wildlife management and conservation.



Dr. Brij Kishor Gupta (Director, GZRRRC) presenting an overview of GZRRRC's conservation and rehabilitation initiatives to senior officials from the Telangana Forest Department.

6. From National Zoological Park, New Delhi Zoo to GZRRRC: A Collaboration for Animal Welfare

Dr. Sanjeet Kumar, Director of National Zoological Park, New Delhi, visited the GZRRRC on the 24th and 25th of October to explore the possibility of accommodating some of the zoo's animals, particularly elephants, at our facility.

From Right, Dr. Brij Kishor Gupta (Director, GZRRRC), Dr. Sanjeet Kumar (Director, Director of National Zoological Park, New Delhi) along with Dr. Shamshad Alum (Curator, GZRRRC) & Ms. Sara Byrne (Jr. Curator, GZRRRC).



7. CZA Committee Visit: Assessment of Animal Housing Capacity at GZRRRC

A Central Zoo Authority (CZA) committee comprising retired IFS officers Mr. B.S. Bonal and Mr. Anjani Acharya conducted a comprehensive inspection of the Greens Zoological Rescue and Rehabilitation Centre (GZRRRC) from 4th to 7th November 2024. The visit focused on evaluating animal housing capacity, infrastructure, and adherence to CZA guidelines. During the inspection, the committee reviewed animal area designs, enrichment provisions, and species-specific management protocols, thereby contributing to the ongoing enhancement of welfare and facility standards at GZRRRC.

Based on the site inspection and the records provided, the committee assessed that the total carrying capacity of GZRRRC is 49,627 animals across various categories. The number of animals



approved for acquisition by the Central Zoo Authority is well within this capacity, and the Centre has demonstrated that it is adequately equipped with sufficient housing, veterinary, and management facilities to sustain both existing and incoming animal populations. The assessment also confirmed that GZRRC has the capability to accommodate the remaining animals scheduled for arrival, along with additional capacity for further acquisitions in the future.

The committee noted that eight upcoming facilities currently under development will further enhance the Centre's overall carrying capacity and reinforce its long-term sustainability. Overall, the inspection confirmed that GZRRC is fully compliant with CZA guidelines and is scientifically equipped to manage its approved and projected animal population, ensuring high standards of animal welfare, conservation management, and preparedness for future growth.

This report is submitted for further review and necessary action by the Central Zoo Authority.



Mr. Anjani Acharya and Mr. B S Bonal, examining the enclosure capacity data along with Dr Sitendu Goswami, Compliance Officer at Rescue and Rehabilitation conference hall.



Dr. Brij Kishor Gupta (Director, GZRRC) and Compliance team members with CZA committee inspectors Mr. B S Bonal and Mr. Anjani Acharya.

8. Sharing Expertise: Telangana Forest Department Delegation Looks to GZRRC for inspiration

A delegation comprising Dr. G. Chandrashekar Reddy (IFS, Principal Secretary to the Chief Minister), Mr. Gopidi Rohith Reddy (DFO) and Mr. K. Srinivas visited the GZRRC from 16th to 17th November for an in-depth study tour.



Dr. G. Chandrashekar Reddy (IFS, Principal Secretary to the Chief Minister), Mr Gopidi Rohith Reddy (DFO) and Mr K. Srinivas (DFO) with Dr. Brij Kishor Gupta (Director, GZRRC).

9. Veterinary Mission to Namibia: Ensuring Health and Welfare of Wild Animals

A team from the GZRRC, led by Dr. Brij Kishor Gupta (Director, GZRRC), Dr. Jorge Soares (Head Veterinary Consultant, GZRRC), Dr. Thirumurugan (Senior veterinarian, GZRRC), and Dr. Jayakumar (Veterinarian, GZRRC) and Mr Mahitosh Pandey (Site manager, GZRRC) recently undertook a crucial veterinary aid mission to Namibia on 24th Nov 2024 to support the health and well-being of wild animals under Namibia Forest And Wildlife Department.



A trio of female white rhinos with a young calf



A herd of young Giraffes housed at the facility in Namibia.



10. Strengthening Global Ties: Visit of Zimbabwe Forest & Wildlife Delegation to GZRRC

From December 8th to 10th, 2024, a distinguished delegation from the Zimbabwe Forest & Wildlife Dept and CITES authority, visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) in Jamnagar, India.



(Left) Mr. Craig Gouws, Curator at Cheetah Rescue Centre, giving a brief on the facility and its management practices to the delegates from Zimbabwe Forest & Wildlife Department and CITES authority. (Centre) Zimbabwe Forest & Wildlife Department members study the enclosures and night cells. (Right) Delegates from Zimbabwe taking notes at the Conservation Breeding Centre for One-horned Rhinoceros.

11. ICCN-GZRRC MoU: Advancing Global Wildlife Conservation

From December 19th to 21st, 2024, a delegation from the Institut Congolais pour la Conservation de la Nature (ICCN) and officials from the Democratic Republic of Congo visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC), Jamnagar. GZRRC has signed a Memorandum of Understanding (MoU) with ICCN to enhance collaboration in wildlife rehabilitation, capacity building, and biodiversity conservation, strengthening global partnerships and advancing sustainable conservation initiatives.



ICCN delegates exploring control room operations as part of the collaborative MoU initiative.



ICCN delegates conducting a detailed assessment of the enclosure's vegetation and species-specific environmental enrichments.



Cape Giraffe (*Giraffa camelopardalis*) at GZRRC, silhouetted against a serene sunset, showcasing the beauty of the species in a naturalistic setting.

12. Visit of High-Power Committee on Elephant Care and Management to GZRRC

On September 21, 2024, the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) had the honor of hosting the High-Power Committee on Elephant Care and Management, chaired by Hon'ble Justice Mr. Deepak Verma (Rtd). The committee members included esteemed officials such as Mr. Harendra Singh (Director General, Forests-MoEFCC), Mr. Ramesh K Pandey (IFC and Director, Project Elephant, Government of India), Mr. Nityananda Shrivastava (Chief Wildlife Warden, Gujarat), Mr. Sanjay Kumar Shukla (Member Secretary, Central Zoo Authority), and Mr. N. S. Manoharan (Expert Member).

During their visit, the committee praised GZRRC's state-of-the-art facilities, which replicate the natural habitats of elephants, ensuring their well-being and health. They also commended the Centre's cutting-edge veterinary care and innovative enrichment programs that have set a benchmark for elephant management in India. The visit underscored GZRRC's pivotal role in elephant care, research, education, and community engagement in wildlife conservation efforts.



Shri. Vivaan Karani (CEO, GZRRC) explaining about rescue operation and special care of geriatric elephants at Rescue Centre.



Shri. Vivaan Karani (CEO, GZRRC) and Dr. Brij Kishor Gupta (Director, GZRRC) explaining to CWLW Gujarat Mr. Nityanand Shrivastav and HPC members .



Mr. Nityanand Srivastava (Chief Wildlife Warden), Gujarat inspecting GZRRRC documents accompanied by Dr. Brij Kishor Gupta (Director, GZRRRC).

13. Fostering Global Partnerships: Dr. Brij Kishor Gupta's Visit to Prague Zoo

On 26th August 2024, Dr. Brij Kishor Gupta, Director of Greens Zoological Rescue and Rehabilitation Centre (GZRRRC), visited Prague Zoo as part of an international knowledge exchange initiative. During the visit, Dr. Šimek Jaroslav, Curator at Prague Zoo, provided a detailed briefing on the zoo's master layout plan, highlighting key strategies in exhibit design and species-specific area development.

Dr. Gupta also interacted with Mr. Martin Vojáček, Curator of Primates, at the Western Lowland Gorilla enclosure, gaining insights into advanced husbandry practices and enrichment protocols implemented at the Prague Zoo facility. The visit aimed to foster future collaborations in conservation, research, and zoo management between the two institutions.



Dr. Brij Kishor Gupta (Director, GZRRRC) with Mr. Martin Vojáček, Curator of Primates at the Western lowland Gorilla enclosure at Prague Zoo.



Dr. Šimek Jaroslav, Curator, Prague Zoo briefing the layout plan of the zoo.



14. European Endangered Species Programme (EEP) Experts' Visit to GZRRC for Species Management and Welfare Enhancement

From 22nd to 26th September 2024, GZRRC had the honour of hosting a distinguished delegation, including Mr. Dag Encke, Managing Director of Nuremberg Zoo; Mr. Severin Dressen, CEO of Zurich Zoo; and Mr. Tjerk Ter Meulen, Manager of Artis Zoo, as part of the European Endangered Species Programme (EEP) visit.

The EEP experts appreciated and were apprised of the highest standards of primate husbandry and welfare at GZRRC. They were also briefed on advanced care techniques and strategies for improving species management practices. This collaboration is set to significantly elevate GZRRC's role in global conservation efforts.



Shri. Vivaan Karani (CEO, GZRRC), Dr. Brij Kishor Gupta (Director, GZRRC), Dr. Boon (Veterinary Officer at GZRRC) and the European Endangered Species Programme (EEP) experts including Mr. Dag Encke (Managing Director of Nuremberg Zoo), Mr. Severin Dressen (CEO of Zurich Zoo) and Mr. Tjerk Ter Meulen (Manager of Artis Zoo) during their visit, inspecting GZRRC's facilities and discussing species management and conservation practices.



Dr. Brij Kishor Gupta (Director, GZRRC) presenting key insights about GZRRC's conservation initiatives during the visit.



A detailed site visit by experts to understand the infrastructure and facilities at GZRRC.



Left: Delegates observing the state-of-the-art animal care facilities at GZRRC to ensure they meet global standards. Center: The GZRRC Primates team extending a warm welcome to the visiting experts and officials. Right: Dr. Brij Kishor Gupta (Director, GZRRC) discussing the future plans and achievements of GZRRC with the visiting delegation.



15. Chief Wildlife Warden's Visit to Asiatic Lion Care & Research Facility

Mr. Nityananda Shrivastava, Chief Wildlife Warden of Gujarat, visited the Asiatic Lion Care and Medical Research Facility at GZRRC From September 20th to 22nd, 2024. The visit, under the MoU with the Gujarat Forest Department, focused on evaluating health of Asiatic Lion, welfare, and care practices. Mr. Shrivastava appreciated the facility's advanced infrastructure and reaffirmed the department's commitment to collaborative conservation of the Asiatic lion.



Adult male Asiatic lion under ex-situ conservation at GZRRC.



16. Visit of Zoological Association of America (ZAA) Expert to GZRRC for Animal Husbandry and Infrastructure Enhancement

On July 22nd, 2024, Mr. John Seyjagat, former Director of the Zoological Association of America (ZAA), visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) to assess and review its existing animal husbandry systems and infrastructure. Leveraging his extensive experience with ZAA-accredited institutions across North America, Mr. Seyjagat provided key observations and technical recommendations to elevate care practices and facility management.



Dr. Brij Kishor Gupta (Director, GZRRC) presenting his book on Enriching Lives to Mr. John Seyjagat.

His expert input focused on aligning GZRRC's operational standards with globally recognised protocols in enclosure design, species-specific enrichment, and long-term animal wellness. This visit marks an important step in GZRRC's continued efforts to adopt international best practices in conservation, veterinary care, and facility planning.

17. Visit to Zoo Dvůr Králové, Czech Republic

Dr. Brij Kishor Gupta (Director, GZRRC) visited Zoo Dvůr Králové in the Czech Republic on 27th August 2024, known for its specialization in African fauna and housing the largest collection of African animals in Europe. The zoo is globally recognized for its significant breeding efforts, especially of African ungulates, and holds the distinction of being the only facility where northern white rhinoceroses have successfully reproduced, with the last calf born in 2000. Currently, these rare animals are part of the "Last Chance to Survive" Program in collaboration with the OI Pejeta Conservancy in Kenya.

During the visit, Dr. Gupta met with Mr. Jan Stejskal (Director of Communication and International Projects), Mr. Jaroslav Haimy Hyjánek (Director of Zoology and Director of the Research Institute for Gene Pool Conservation), and Mr. Tomas Kacic (Head of Animal Transfer Unit). The discussion focused on potential future collaborations in wildlife conservation, with an emphasis on African species that have been successfully managed at Dvůr Králové, including black rhinos, okapis, and other endangered fauna under the EEP programme.



Dr. Brij Kishor Gupta (Director, GZRRC) with Mr. Jan Stejskal (Director of Communication and International Projects), Mr. Jaroslav Haimy Hyjánek (Director of Zoology), and Mr. Tomas Kacic (Head of Animal Transfer Unit) at Zoo Dvůr Králové, Czech Republic, during their collaborative engagement.



18. Visit of Officer Trainees from Central Academy for State Forest Service Officers, Coimbatore

On 12th September 2024, a group of 52 officer trainees from the Central Academy for State Forest Service Officers, Coimbatore, visited GZRRC as part of their North India field visit. The delegation included 29 trainees from Rajasthan and 23 from Karnataka. Accompanied by Dr. C. Vidya Sagar, IFS, a faculty member from the academy, the group was given a comprehensive briefing on GZRRC's mission, vision, and key achievements by Dr. Brij Kishore Gupta, Director of GZRRC. The visit was enriched with a documentary showcasing the milestones and the significant contributions it has made in wildlife conservation, offering valuable insights into best practices and methods in the field.



Director Dr. Brij Kishore Gupta (Director, GZRRC) with Officer Trainees from CASFOS, Coimbatore, at the Auditorium

19. Visit of Deputy Conservator of Marine National Park to GZRRC

On September 15th, 2024, Miss Radhika Parsarna, Deputy Conservator of Marine National Park (MNP), Jamnagar, visited GZRRC to explore the Avian Conservation Breeding Centre and Nursery. During the visit, she interacted with the staff, gaining insights into bird conservation techniques, including egg management, artificial incubation, fertility checks, and hatchling care. Her visit underscored the significance of such conservation efforts for avian species.



DCF Radhika Parsarna's at the Avian Nursery.



20. Biosecurity Compliance – AQCS Inspection of Quarantine Facility

On 15th January 2025, the quarantine facility at Greens Zoological Rescue and Rehabilitation Centre (GZRRC) underwent a scheduled inspection by Dr. Riyaz Khadivar, senior veterinarian from Sakkarbaug Zoo, deputed by the Animal Quarantine and Certification Services (AQCS), Mumbai.

The assessment followed the completion of the mandatory quarantine period for newly arrived animals. Dr. Khadivar conducted a detailed evaluation of enclosure hygiene, biosecurity protocols, animal health records, and overall management practices.

The inspection confirmed full compliance with AQCS standards. All animals were reported in good health, and the facility's infrastructure and operational procedures were found to be well-maintained and in alignment with regulatory guidelines.

A formal report has been submitted to AQCS. This successful review underscores GZRRC's commitment to stringent biosecurity, animal welfare, and adherence to national quarantine regulations.



Dr. Riyaz Khadivar, senior veterinarian from Sakkarbaug Zoo, conducts a detailed assessment of GZRRC's quarantine and medical infrastructure, reaffirming compliance with national biosecurity and animal welfare standards.

21. Visit of Additional Director General of Forest (Wildlife) MoEF&CC to GZRRC

On 25th January, Dr. Gobind Sagar Bhardwaj, Additional Director General of Forests (Wildlife) MoEF&CC and Member Secretary of the National Tiger Conservation Authority (NTCA), visited the Greens Zoological, Rescue & Rehabilitation Centre (GZRRC). He shared valuable insights on wildlife conservation and tiger management, strengthening the center's efforts in animal rescue and rehabilitation. His visit underscored the importance of collaboration in enhancing conservation initiatives.

The inspection evaluated key aspects such as species management, animal welfare, and conservation practices, with emphasis on endangered species rehabilitation, environment enrichment, and scientific breeding programs. Shri Bhardwaj praised GZRRC's strict adherence to CITES regulations and its commitment to excellence in wildlife care.



The visit reaffirmed GZRRC's leadership in science-based conservation and its alignment with global standards and ethical wildlife stewardship.



Shri G.S. Bhardwaj, Additional Director General of Forests (Wildlife), MoEF&CC and Member Secretary, NTCA, with Dr. Brij Gupta, Director, GZRRC, during his visit to the Centre.



Standing Tall Together – Shri G.S. Bhardwaj, Additional Director General of Forests (Wildlife) and Member Secretary, NTCA, shares a moment with the giraffes of GZRRC during his visit to the Centre.

22. Educational Visit of 30th Batch SFS Trainees from CASFOS Coimbatore to GZRRC

On 1st February 2025, 42 trainees of the 30th batch of the State Forest Service (SFS) course (2023-2025) from the Central Academy for State Forest Service (CASFOS), Coimbatore, conducted an educational visit to Vantara, India's largest Wildlife Rescue and Rehabilitation Centre. Led by Shri Arun Gnana Mathuram, IFS, Deputy Conservator of Forests and faculty member, the trainees toured the facility to study advanced wildlife rescue, rehabilitation, and conservation practices implemented at GZRRC. They interacted with expert veterinarians, biologists, and animal care staff, gaining insights into animal care, rescue case histories, husbandry practices, and nutritional management at the Centre.

CASFOS Delegation Visit Highlights:

1. Wildlife Triage & Rescue Protocols: Demonstration of species-specific, evidence-based emergency response systems.
2. One Health Approach: Integration of zoonotic disease surveillance, environment-linked veterinary care, and interdisciplinary research.
3. Ethical Rehabilitation: Insights into post-release monitoring and welfare-centric ecological restoration.
4. Policy Discourse:
 - i. Role of ex situ centres in influencing in situ conservation strategies.
 - ii. Need for broader conservation metrics beyond population counts.
 - iii. Institutional models to address human-wildlife conflict in developmental contexts.
5. Strategic Collaboration: Strengthened ties with CASFOS to support science-led, ethically grounded forest leadership.



A memorable conclusion to the day – CASFOS officer trainees captures a group moment with the GZRRRC team, commemorating their visit filled with shared learning and experiences.



SFS trainees of CASFOS Coimbatore engaging with Vantara's expert team during their educational visit to gain practical insights into wildlife rescue, rehabilitation, and conservation.



Dr. Sitendu Goswami, Compliance Officer, GZRRRC, receiving a memento from CASFOS officer trainees as a token of appreciation.



SFS trainees from CASFOS Coimbatore engaged in field learning during their visit.



Trainees observing the hydrotherapy pool setup at VANTARA, gaining insights into its role in elephant rehabilitation and therapeutic care.



23. GZRRC at CITES SC78, Geneva



Mr. Vivaan Karani (CEO, GZRRC) represented GZRRC at the CITES meeting held in Geneva. He was accompanied by Dr. Brij Kishor Gupta (Director, GZRRC), Mr. Amit Agarwal (President, Corporate Affairs, GZRRC) and Mr. Shardul Singh (Legal Advisor, GZRRC), who attended the session as observers.

SC78: A Critical Global Gathering

GZRRC participated as an observer in the CITES Standing Committee (SC78) meeting held in Geneva from February 3–8, 2025. The meeting provided policy guidance to the CITES Secretariat, coordinated subsidiary bodies, and ensured financial and administrative oversight.

GZRRC's presence symbolised a bridge between India's on-ground conservation efforts and global policy advocacy - marking a proud moment for Vantara and reaffirming the centre's role as a thought leader in International conservation.

Key themes included:

- Strengthening cooperation with international organisations such as CMS and WOAH
- Reviewing International species trade regulations
- Enhancing mechanisms to combat wildlife crime and illegal trade
- Preparations for the 20th Conference of the Parties (CoP20), scheduled for November 2025 in Samarkand, Uzbekistan
- GZRRC remains committed to upholding CITES principles and deepening global engagement.



24. Visit of Haryana Minister of Environment, Forests, and Wildlife to GZRRC

On 9th and 10th February, Mr. Rao Narbir Singh, Minister of Environment, Forests, and Wildlife of Haryana, visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) as part of his official program. Accompanied by senior officials including Vineet Garg ACS (Forests and Wildlife), Vivek Saxena PCCF (Wildlife), and other key forest department representatives, Mr. Singh toured the Centre's rehabilitation facilities.

The visit highlighted GZRRC's scientific approach to animal welfare, conservation, and environment enrichment. Discussions also focused on the proposed jungle safari project in the Aravalli mountain range, which Mr. Singh is supporting. The project aims to boost eco-tourism, local employment, and wildlife preservation efforts.

Mr. Singh's visit emphasized the importance of integrating best practices in wildlife management and sustainable tourism for future conservation initiatives in the region.



Dr. Brij Kishor Gupta (Director, GZRRC) briefing Mr. Rao Narbir Singh, the Minister of Environment, Forests, and Wildlife Government of Haryana.



Mr. Rao Narbir Singh, Minister of Environment, Forests, and Wildlife (Haryana), observing enclosure design and species-specific husbandry protocols within the Reptile Centre at GZRRC.



Dr. Brij Kishor Gupta (Director, GZRRC) and Mr. Neeraj Sangwan (Facility Manager) orienting the visiting delegation on standard operating procedures (SOPs), welfare protocols, and facility management strategies implemented at GZRRC.

25. Prime Minister's Visit to VANTARA



Hon'ble Prime Minister Shri Narendra Modi inaugurated Vantara's Green's Rescue & Rehabilitation Center in Jamnagar on 2nd March 2025.

On 2nd March 2025, Hon'ble Prime Minister Shri Narendra Modi inaugurated Vantara's Rescue and Rehabilitation Center in Jamnagar. The visit began with a traditional aarti at the Ambe Mata Temple within the facility.

The Prime Minister toured the Main Animal Hospital, equipped with advanced medical infrastructure including MRI and CT scan machines, two operation theatres for large and small animals, and three intensive care units for critical cases.

At the Neonatal Care Unit, the Prime Minister bottle-fed white lion cubs, reflecting the center's nurturing care for rescued young animals. He then visited the Ayurveda Center, where the integration of traditional natural medicine with modern veterinary practices was presented.

During the tour of the Green Zoological Rescue and Rehabilitation Centre (GZRRC), the Director outlined capacity-building programs such as the DAIZOOS training initiative focused on animal housing, safety, and enrichment, along with subject-specific publications for zoo personnel.

The Prime Minister was briefed on the use of Artificial Intelligence and Machine Learning technologies to enhance diagnostics and animal care. He engaged with animal caretakers and biologists, learning about the daily care provided to rescued animals.

He observed various species in naturalistic enclosures, including lions, Cuban flamingos, okapis (notably an individual who gave birth to the world's first okapi twins), Indian tigers, one-horned rhinoceros, lemurs, hippopotamuses, seals, baby orangutans, giraffes, and zebras.



At the Shri Dhirubhai Ambani Wildlife Research Laboratory, the only dedicated wildlife diagnostics lab in India, the Prime Minister saw departments specializing in pathology, microbiology, molecular genetics, biotechnology, and toxicology.

The Satellite Rescue Center for Leopards was showcased, highlighting temperature-controlled night cells, training areas, and elevated skywalks for safe animal movement. The tour included the Reptile House with thousands of snakes, a gharial section, and an underwater Nile crocodile viewing gallery.

At the Cheetah Rescue Center, cheetahs were observed resting peacefully in a natural paddock. The visit to the Elephant Rescue Center featured the inauguration of a hydrotherapy pond, hand-feeding of elephants, and observation of Jacuzzi therapy sessions. The Prime Minister toured the world's largest hospital for elephants, equipped with hyperbaric oxygen therapy, laser treatment, and advanced operation theatres, noting the successful performance of complex surgeries, including the world's first cataract surgery on an elephant.

The journey continued through the Greenbelt, home to Wild boars, Spotted deer, Sambar deer, and Gayals, and through LakhiBag, featuring over 200 varieties of mango trees across 600 acres. The convoy witnessed four elephants crossing peacefully.

The visit concluded at the A-frame with the release of 5,000 Parakeets and Scaly-breasted munias, symbolizing freedom and renewal.

The Prime Minister praised Vantara for setting global standards in animal welfare, veterinary innovation, and environmental stewardship.



Hon'ble Prime Minister Shri Narendra Modi observing a tiger in its naturalistic environment at Vantara.



26. Hon'ble Minister of Consumer Affairs, Food & Public Distribution and New & Renewable Energy, visits to GZRRC

On 23rd March 2025, Shri Prahlad Joshi, Union Minister of Consumer Affairs, Food & Public Distribution, and New & Renewable Energy, visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC). His visit coincided with India's significant strides in green energy, including the inauguration of a hydrogen-powered facility at Reliance's Jamnagar plant.

At GZRRC, Shri Joshi observed the Centre's innovative conservation practices, which integrate modern scientific techniques with traditional methods, including Ayurvedic veterinary care. His visit underscored GZRRC's commitment to both ecological conservation and renewable energy.

Shri Joshi's visit highlighted the synergy between renewable energy and wildlife conservation, emphasizing the role of sustainable practices in safeguarding India's natural heritage.

27. Visit of Hon'ble Governor of Gujarat to GZRRC

On January 11, 2025, the Hon'ble Governor of Gujarat Shri. Rao Narbir Singh visited the Greens Zoological Rescue and Rehabilitation Centre (GZRRC), accompanied by the GZRRC team including Shri Akash Pratap Singh (Management Head), Mr. Sandesh Guru (Educational Officer), and Dr. Brij Kishor Gupta (Director, GZRRC). The visit included a tour of the Rescue and Rehabilitation Centre, animal hospital, and laboratory across the 54.50-acre facility. The Governor engaged in interactive sessions focusing on animal rescue, rehabilitation efforts, and the Centre's ongoing projects.

28. Volunteer Engagement at GZRRC

Ms. Juno Shimada from Japan volunteered at GZRRC from March 5 to 11, 2025. During her tenure, she actively assisted the Animal Nutrition Centre in preparing specialized animal diets and gained insights into animal behavior and husbandry practices.



Dr. Brij Kishor Gupta (Director, GZRRC), Dr. Smitha Gonovilu (Compliance Officer, GZRRC), and Ms. Juno Shimada (in center) on her last day at GZRRC, marking the completion of her volunteer program.



28. SEAZA and Mandai Wildlife Group Singapore's Visit and Future Collaboration with GZRRC

From March 25th to 27th, 2024, a delegation from the South East Asian Zoos and Aquariums Association (SEAZA) and Mandai Wildlife Group (MWG), including representatives from Mandai Park Development (MPD), visited the Greens Zoological, Rescue and Rehabilitation Centre (GZRRC). The visiting team included Mr. Kumar Pillai (Executive Director, SEAZA and Director, Special Projects, MWG), Mr. Marc Cremades (Creative Director, MPD), Mr. Tsai Chung Jay (Architect and Design Lead, MPD), and Mr. Saravana Elangkovan (Deputy Vice President, Animal Care, MWG).

The visit included a comprehensive tour of GZRRC's facilities, followed by a formal team presentation session held in the classroom, where the MWG and MPD teams showcased their ongoing projects and institutional vision. The presentation was attended by key members of the GZRRC team, with discussions focusing on shared conservation goals, project design strategies, and areas of technical and institutional synergy.

As a result of this interaction, GZRRC and MWG expressed mutual interest in developing a long-term partnership. A key outcome of the meeting was the signing of a Memorandum of Understanding (MoU) between GZRRC and MWG to formalize collaborative efforts. Under this MoU, MWG has agreed to provide consultancy support for the design and development of GZRRC's upcoming zoological park project.

This engagement marks a significant step forward in strengthening international cooperation in zoological management, animal care, and sustainable wildlife conservation infrastructure development.



Dr. Brij Kishor Gupta, Director of GZRRC, shares insights on enclosure design, animal housing, and species-specific upkeep protocols with delegates from SEAZA and Mandai Wildlife Group during their site visit to the GZRRC.



Inside the elephant kitchen at GZRRC, visiting delegates, accompanied by Dr. Brij Kishor Gupta (Director, GZRRC), observe the preparation of specialized diets as Prof. Dr. Petra Wolf, Head Nutritionist at GZRRC, explains nutritional strategies tailored for large herbivores under managed care.



Left: Mandai Wildlife Group representatives deliver a detailed presentation on their zoological park infrastructure and ongoing initiatives, highlighting opportunities for technical collaboration with GZRRC. Right: Group photograph of the visiting delegation from SEAZA and Mandai Wildlife Group with Dr. Brij Kishor Gupta, Director of GZRRC, and core team of Construction Head, GZRRC at the entrance of the Rescue and Rehabilitation Hospital, symbolizing the beginning of a collaborative international partnership.



23. Research Work Carried Out and Publications

Research at GZRRC has focused on advancing wildlife health management, conservation breeding, and applied veterinary practices. Notable outputs include studies on the endoscopic anatomy of the urogenital tract in female Asian elephants (Theriogenology Wild, 2025), and the development of precision immobilization protocols for caracals, nilgais, and Indian muntjac (Zoo Yearbook, 2025). Additional work has examined morphometry of rescued leopards and supported the conservation breeding of cheetahs in India. Alongside peer-reviewed research, the Centre has produced significant reference resources such as Wings of VANTARA (photo guide of birds, 2025) and Butterflies of GZRRC (2024). These contributions highlight the Centre's growing role in evidence-based conservation, veterinary science, and biodiversity documentation.

- Khadpekar, Yaduraj, S. Govind, Niraj Dahe, Jorge Soares, Nuhacet Fernández, Tenzing L. Lachenpa, Shubham Patil et al. "Endoscopic visual anatomy of urogenital tract in female Asian elephants (*Elephas maximus*)."*Theriogenology Wild* 6 (2025): 100121.
- Optimizing Precision Immobilization of Caracals (*Caracal caracal*): Adapting Tiletamine-Zolazepam (TZ), Medetomidine-Ketamine (MK) – A Comparative Analysis – Boon Allwin, Jayvin Kelaiya, Kalaigan Pa, Sujay C. Suresh, Sandeep Muskham, Brij Kishor Gupta. Khadpekar, Y., Govind, S., Dahe, N., Soares, J., Fernández, N., Lachenpa, T. L. & Sarma, N. (2025). Endoscopic visual anatomy of urogenital tract in female Asian elephants (*Elephas maximus*).*Theriogenology Wild*, 6, 100121.
- Khadpekar, Yaduraj, S. Govind, Niraj Dahe, Jorge Soares, Nuhacet Fernández, Tenzing L. Lachenpa, Shubham Patil et al. "Endoscopic visual anatomy of urogenital tract in female Asian elephants (*Elephas maximus*)."*Theriogenology Wild* 6 (2025): 100121.
- Wings of VANTARA, a comprehensive photo guide of Birds. Authors: Dr. Brij Kishor Gupta and Dr. Akshaya Mohan Mane. March 2025. VANTARA, Moti khavdi, Jamnagar, Gujarat 361142, India. Pp – 187. ISBN : 978-81-985926-1-3
- Chemical Immobilization of Wild Nilgais (*Boselaphus tragocamelus*) with Medetomidine and Zoletil Combination for Translocation of Conflict Animals – Shubham Patil, Sujay Suresh, Boon Allwin, Kalaigan Pa, Brij Kishor Gupta. Pp 192-195.
- Fostering Conservation Breeding of Cheetahs in India: A Greens Zoological Rescue and Rehabilitation Centre Initiative – Brij Kishor Gupta and Prudhvi Raj Gunturu. Pp 2-11.
- Dimensions/Measurements of Rescued Leopards (*Panthera pardus fusca*) Maintained at Satellite Rescue Facility for Leopards at Greens Rescue and Rehabilitation Centre, Jamnagar – Dr. Ankush Dubey, Dr. Navnath Nighot, Dr. Jorge, Shubham Chhapekar, Jerald V. Lobo, Naman



Dani, and Dr. Ajay Deshmukh. Pp 148-154.

- Use of Tiletamine-Zolazepam-Medetomidine for Immobilization of Indian Muntjac (*Muntiacus muntjac*) – Jayakumar M., Boon Allwin, B.K. Gupta, Sreejith S. Pp 170-177.
- Optimizing Precision Immobilization of Caracals (*Caracal caracal*): Adapting Tiletamine-Zolazepam (TZ), Medetomidine-Ketamine (MK) – A Comparative Analysis – Boon Allwin, Jayvin Kelaiya, Kalaignan Pa, Sujay C. Suresh, Sandeep Muskham, Brij Kishor Gupta. Pp 178-191.
- Butterflies of Greens Zoological Rescue and Rehabilitation Centre (GZRRC), 2024. Mr. Deep Raval, Mr. Vishnu Bhaliya. Editors: Dr. Brij Kishor Gupta, Dr. Soumya Dasgupta. Pp 29.





24. Conservation Breeding Programme of the GZRRC

GZRRC proposes a comprehensive planned conservation breeding program aligned with guidelines of the Central Zoo Authority (CZA) and global zoo conservation frameworks. The program focuses on indigenous and threatened species to enhance *ex-situe* and *in-situe* genetic diversity and support population recovery efforts. Target species include flagship carnivores like the Asiatic lion (*Panthera leo persica*), elusive felids such as the Asian golden cat (*Catopuma temminckii*), and critically endangered Vultures and Gharial. This initiative integrates scientific husbandry, genetic management, and species-specific welfare protocols to ensure sustainable captive populations that contribute to national biodiversity conservation priorities. As per the Central Zoo Authority's letter dated 31 January 2025, GZRRC has also received in-principle approval for undertaking conservation breeding programmes for 41 species.

LIST OF SPECIES PROPOSED FOR CONSERVATION BREEDING PROGRAMME BY GZRRC		
INDIGENOUS SPECIES		
SR. NO.	COMMON NAME	SCIENTIFIC NAME
1.	Asiatic Lion	<i>Panthera leo persica</i>
2.	Asian Golden Cat	<i>Catopuma temminckii</i>
3.	Palla's Cat	<i>Otocolobus manul</i>
4.	Leopard Cat	<i>Prionailurus bengalensis</i>
5.	Desert Cat	<i>Felis lybica ornata</i>
6.	Rusty Spotted Cat	<i>Prionailurus rubiginosus</i>
7.	Fishing cat	<i>Prionailurus viverrinus</i>
8.	Caracal	<i>Caracal caracal</i>
9.	Clouded Leopard	<i>Neofelis nebulosa</i>
10.	Snow Leopard	<i>Panthera uncia</i>
11.	Dhole	<i>Cuon alpinus</i>
12.	Indian Wolf	<i>Canis lupus pallipes</i>
13.	Indian Wild Ass	<i>Equus hemionus khur</i>
14.	Great one-horned rhinoceros	<i>Rhinoceros unicornis</i>
15.	Mouse Deer	<i>Moschiola indica</i>
16.	King Cobra	<i>Ophiophagus Hannah</i>
17.	Gharial	<i>Gavialis gangeticus</i>
18.	Gee's Golden Langur	<i>Trachypithecus geei</i>
19.	Slender Loris	<i>Loris lydekkerianus</i>
20.	Bengal Slow Loris	<i>Nycticebus bengalensis</i>



LIST OF SPECIES PROPOSED FOR CONSERVATION BREEDING PROGRAMME BY GZRRRC		
INDIGENOUS SPECIES		
SR. NO.	COMMON NAME	SCIENTIFIC NAME
21.	Lesser Florican	<i>Sypheotides indicus</i>
22.	White-rumped Vulture	<i>Gyps bengalensis</i>
23.	Great Indian Bustard	<i>Ardeotis nigriceps</i>
24.	Markhor	<i>Capra falconeri</i>
25.	Siberian Tiger	<i>Panthera tigris altaica</i>
26.	Cheetah	<i>Acinonyx jubatus</i>
27.	Ladakh Urial	<i>Ovis vignei</i>
NON-INDIGENOUS SPECIES		
28.	Southern White Rhinoceros	<i>Ceratotherium simum simum</i>
29.	Eastern Black Rhinoceros	<i>Diceros bicornis michaeli</i>
30.	Okapi	<i>Okapia johnstoni</i>
31.	Przewalski's horse	<i>Equus przewalskii</i>
32.	Sumatran Orangutan	<i>Pongo abelli</i>
33.	Tapanuli Orangutan	<i>Pongo tapanuliensis</i>
34.	Bornean Orangutan	<i>Pongo pygmaeus</i>
35.	Chimpanzee	<i>Pan troglodytes</i>
36.	Bonobo	<i>Pan pansicus</i>
37.	Spix's Macaw	<i>Cyanopsitta spixii</i>
38.	St. Vincent Amazon	<i>Amazona guildingii</i>
39.	Lear's Macaw	<i>Anodorhynchus leari</i>
40.	Golden Lion Tamarin	<i>Leontopithecus rosalia</i>
41.	Nubian ibex	<i>Capra nubiana</i>

25. Animal Transfer/ Exchange During the Year

Technical Support to ACTP in GZRRC: Transfer of Spix's Macaws

GZRRC–Vantara (India) extended technical support to the Association for the Conservation of Threatened Parrots (ACTP, Germany) for the reintroduction of 40 Spix's macaws (*Cyanopsitta spixii*) into Brazil's Caatinga biome, carried out from 27th to 30th January 2025. Declared extinct in the wild in 2000, the species will be rewilded through a structured program involving captive breeding, habitat restoration, and community engagement. Prior to release, the macaws were trained in survival behaviors, fitted with transmitters, and transported under strict veterinary protocols.

GZRRC–Vantara's technical role included providing veterinary expertise, husbandry support, and operational assistance to ACTP. Key representatives from GZRRC, Dr. Brij Kishor Gupta (Director, GZRRC), Dr. Sachin Patil (Veterinary Consultant, GZRRC), and Mr. Akshay Shah (Cluster Manager, GZRRC), were present during the release, underscoring the Centre's active involvement in this high-priority conservation initiative.

The transfer achieved a 65% survival rate in the first year, reflecting both the challenges and the early successes of the program. This initiative stands as a significant milestone in avian conservation and demonstrates the impact of international collaboration and technical partnerships in species recovery.



Spix's macaw acclimatizing in the pre-release aviary in Germany.



Spix's macaws adapting to their environment prior to reintroduction.



Specialized crates designed for the safe international transfer of Spix's macaws.



Careful handling of Spix's macaws by Dr. Brij Kishor Gupta (Director, GZRRRC) and Dr. Sachin Patil (Veterinarian, GZRRRC) during the release programme.



Moments when Dr. Brij Kishor Gupta (Director, GZRRRC) reflected on ACTP and GZRRRC's collaboration.



Dr. Brij Kishor Gupta (Director, GZRRRC), addressing the gathering and expressing gratitude for the opportunity to work with ACTP in the conservation of Spix's macaw.



ACTP and GZRRRC team strengthening partnerships for global conservation.



Veterinary and conservation experts conducting health and safety protocols before transfer to quarantine and in Brazil.



ACTP and GZRRC team members together during the collaborative event.

2. African Forest Elephants begin their journey now at GZRRC

On 1st November 2024, three African Forest Elephants—Achtaum, Mina, and Kani—were translocated from Tunisia to the Greens Zoological Rescue and Rehabilitation Centre (GZRRC) in Jamnagar, India. This international movement represents a critical step in their rehabilitation and welfare under professionally managed care.

The rescue was necessitated as the elephants had been previously housed in inadequate enclosures with hard concrete flooring, leading to chronic conditions such as cracked nails, broken tusks, and oral infections. In addition, resource limitations at their earlier facility restricted the provision of appropriate diet, housing, and veterinary care, making long-term welfare unsustainable.

Following an official request for assistance, GZRRC mobilized its expert team to provide a supportive environment where the elephants' specific dietary, housing, and medical needs could be met sustainably, ensuring their long-term care and rehabilitation.



African Forest Elephant *Loxodonta cyclotis*. (CR)



Previous Conditions: The concrete-floored enclosures at Frigua Park where the elephants were previously housed, contributing to multiple health issues.

To ensure safe passage, custom-engineered mild steel (MS) transport crates were fabricated with ergonomic design considerations. A specialized logistics and veterinary team supervised the operation from Tunisia to India, with contingency measures in place throughout transit.

Upon arrival, the elephants were gradually acclimatized using positive reinforcement techniques to establish trust and assess both their medical and behavioral needs. They are now under a structured care protocol designed to restore physical health and promote psychological well-being through enrichment and environment-based stimuli.



Transport Readiness: Custom-fabricated MS crates prepared by GZRRRC to facilitate the safe international transport of the elephants.



An elephant enjoying a dust bath at GZRRRC a natural behavior that promotes skin health, comfort, and overall well-being.



Post-Arrival Integration: Achtaum, Mina, and Kani exploring their new environment at GZRRRC, engaging with enrichments and settling into the naturalistic environment designed for their long-term care.



National Animal Transfer (01/04/2024 to 31/03/2025)

SR. NO.	DATE OF TRANSFER	ZOO NAME	REGION	SPECIES	SCIENTIFIC NAME	M	F	U	TOTAL
1.	07/04/24	Kanan Pindari Zoological Garden	Chhattisgarh	Gaur	<i>Bos gaurus</i>	1	2	0	3
2.	27/06/24	Tata Steel Zoological Park	Jharkhand	Mandrill	<i>Mandrillus sphinx</i>	0	0	3	3
3.	05/07/24	Indira Gandhi Zoological Park	Andhra Pradesh	Dhole	<i>Cuon alpinus</i>	7	3	0	10
				Guar	<i>Bos gaurus</i>	1	1	0	2
				Gharial	<i>Gavialis gangeticus</i>	0	1	0	1
				Grey pelican	<i>Pelecanus philippensis</i>	0	0	4	4
				Indian hog deer	<i>Axis porcinus</i>	1	1	0	2
				Jungle cat	<i>Felis chaus</i>	0	2	0	2
				Painted stork	<i>Mycteria leucocephala</i>	0	0	4	4
				Indian star tortoise	<i>Geochelone elegans</i>	10	10	0	20
				Striped hyena	<i>Hyaena hyaena</i>	2	0	0	2
				Wolf	<i>Canis lupus</i>	1	1	0	2
4.	29/07/25	Manikdosh Leopard Rescue Centre	Maharashtra	Leopard	<i>Panthera pardus</i>	6	4	0	10
5.	20/08/24	Sri Venkateshwara Zoological Park	Andhra Pradesh	Gaur	<i>Bos gaurus</i>	1	2	0	3
6.	03/09/24	Gorewada Project	Maharashtra	Tiger	<i>Panthera tigris</i>	6	9	0	15
7.	05/01/25	Kanpur Zoological Park	Uttar Pradesh	Great one-horned rhinoceros	<i>Rhinoceros unicornis</i>	0	1	0	1



Animal Transfer during the Year (01/04/2024 to 31/03/2025)

SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
1.	10-Apr-24	Western Europe	Antillean Iguana	<i>Iguana delicatissima</i>	10
2.	10-Apr-24	Western Europe	Australian Longnosed Waterdragon	<i>Gowidon longirostris</i>	8
3.	10-Apr-24	Western Europe	Blue Tongue Skink	<i>Tiliqua gigas</i>	2
4.	10-Apr-24	Western Europe	Ball Python	<i>Python regius</i>	21
5.	10-Apr-24	Western Europe	Bavays Giant Gecko	<i>Mniarogekko chahoua</i>	12
6.	10-Apr-24	Western Europe	Eastern Indigo Snake	<i>Drymarchon couperi</i>	2
7.	10-Apr-24	Western Europe	Black Tree Monitor	<i>Varanus beccarii</i>	3
8.	10-Apr-24	Western Europe	Smooth-fronted Caiman	<i>Paleosuchus trigonatus</i>	1
9.	10-Apr-24	Western Europe	Chameleon Gecko	<i>Eurydactyloides occidentalis</i>	18
10.	10-Apr-24	Western Europe	Copperhead	<i>Agkistrodon contortrix</i>	2
11.	10-Apr-24	Western Europe	Cornsnake	<i>Pantherophis guttatus</i>	1
12.	10-Apr-24	Western Europe	Common Death Adder	<i>Acanthophis antarcticus</i>	2
13.	10-Apr-24	Western Europe	Eastern Green Mamba	<i>Dendroaspis angusticeps</i>	1
14.	10-Apr-24	Western Europe	Emerald Tree Boa	<i>Corallus caninus</i>	8
15.	10-Apr-24	Western Europe	Forked Gecko	<i>Diplodactylus furcosus</i>	1
16.	10-Apr-24	Western Europe	Green Bush Viper	<i>Atheris squamigera</i>	1
17.	10-Apr-24	Western Europe	Leopard Gecko	<i>Eublepharis macularius</i>	11
18.	10-Apr-24	Western Europe	Mandarin Rat Snake	<i>Euprepiophis mandarinus</i>	6
19.	10-Apr-24	Western Europe	Many-horned Adder	<i>Bitis cornuta</i>	4
20.	10-Apr-24	Western Europe	New Caledonian Giant Gecko	<i>Rhacodactylus leachianus</i>	16
21.	10-Apr-24	Western Europe	Red Ackie Monitor	<i>Varanus acanthurus</i>	14
22.	10-Apr-24	Western Europe	Reisinger's Tree Monitor	<i>Varanus reisingeri</i>	4
23.	10-Apr-24	Western Europe	Robust Forest Gecko	<i>Bavayia robusta</i>	5
24.	10-Apr-24	Western Europe	Seychelles Giant Gecko	<i>Ailuronyx trachygaster</i>	12
25.	10-Apr-24	Western Europe	Western Green Mamba	<i>Dendroaspis viridis</i>	2
26.	10-Apr-24	Western Europe	Blue Tree Monitor	<i>Varanus macraei</i>	5
27.	12-Apr-24	Western Europe	Pygmy Hippopotamus	<i>Choeropsis liberiensis</i>	2
28.	20-Apr-24	Southern Europe	Clouded Leopard	<i>Neofelis nebulosa</i>	2
29.	20-Apr-24	Western Asia	Jaguar	<i>Panthera onca</i>	1
30.	20-Apr-24	Western Asia	Nicobar Pigeon	<i>Caloenas nicobarica</i>	60
31.	22-Apr-24	Western Asia	Demoiselle Crane	<i>Anthropoides virgo</i>	6
32.	22-Apr-24	Western Europe	Southern Screamer	<i>Chauna torquata</i>	6
33.	25-Apr-24	Western Europe	Eurasian Lynx	<i>Lynx lynx</i>	1
34.	28-Apr-24	Western Europe	Red Tailed Amazon	<i>Amazona brasiliensis</i>	9
35.	02-May-24	Western Europe	Rusty Spotted Cat	<i>Prionailurus rubiginosus</i>	3
36.	20-May-24	Northern Europe	Arau Turtle	<i>Podocnemis expansa</i>	100
37.	20-May-24	South America	Llanos Long-nosed Armadillo	<i>Dasypus sabanicola</i>	11
38.	20-May-24	South America	Barnished Buff Tanagers	<i>Stilpnia cayana</i>	41



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
39.	20-May-24	South America	Brown Throated Conure	<i>Eupsittula pertinax</i>	23
40.	20-May-24	South America	Emerald Tree Boa	<i>Corallus caninus</i>	5
41.	20-May-24	South America	Greater Yellow-headed Vulture	<i>Cathartes melambrotus</i>	10
42.	20-May-24	South America	Green Anaconda	<i>Eunectes murinus</i>	10
43.	20-May-24	South America	Harpy Eagle	<i>Harpia harpyja</i>	2
44.	20-May-24	South America	Jabiru	<i>Jabiru mycteria</i>	41
45.	20-May-24	South America	Keel Billed Toucan	<i>Ramphastos sulfuratus</i>	6
46.	20-May-24	South America	Military Macaw	<i>Ara militaris</i>	20
47.	20-May-24	South America	Ocelot	<i>Leopardus pardalis</i>	13
48.	20-May-24	South America	Orinoco Crocodile	<i>Crocodylus intermedius</i>	11
49.	20-May-24	South America	Night Monkey	<i>Aotus trivirgatus</i>	7
50.	20-May-24	South America	Pygmy Marmoset	<i>Callithrix pygmaea</i>	3
51.	20-May-24	South America	Red Legged Honeycreeper	<i>Cyanerpes cyaneus</i>	23
52.	20-May-24	South America	Roseate Spoonbill	<i>Platalea ajaja</i>	5
53.	20-May-24	South America	Salvini Amazon	<i>Amazona autumnalis salvini</i>	4
54.	20-May-24	South America	Scarlet Macaw	<i>Ara macao</i>	48
55.	20-May-24	South America	Speckled Tanager	<i>Ixothraupis guttata</i>	45
56.	20-May-24	South America	Swallow Tanager	<i>Tersina viridis</i>	47
57.	20-May-24	South America	Turkey Vulture	<i>Cathartes aura</i>	47
58.	20-May-24	South America	White Caiman	<i>Caiman crocodilus</i>	15
59.	20-May-24	South America	White Faced Capuchin	<i>Cebus capucinus</i>	15
60.	15-Jun-24	Northern Europe	Golden-mantled Racket-tail	<i>Prioniturus platurus</i>	9
61.	15-Jun-24	Northern Europe	Parrot	<i>Ara rubrogenys</i>	12
62.	15-Jun-24	Northern Europe	Red-fronted Macaw	<i>Eclectus riedeli</i>	12
63.	15-Jun-24	Northern Europe	Riedels Eclectus Parrot	<i>Eclectus cornelia</i>	18
64.	15-Jun-24	Western Asia	Sumba Eclectus Parrot	<i>Neofelis nebulosa</i>	3
65.	15-Jun-24	Western Asia	Clouded Leopard	<i>Sericulus ardens</i>	8
66.	16-Jun-24	Western Asia	Flame Bowerbird	<i>Hyaena hyaena</i>	3
67.	16-Jun-24	Western Asia	Arabian Striped Hyena	<i>Canis lupus arctos</i>	6
68.	16-Jun-24	Western Asia	Arctic Wolf	<i>Catopuma temminckii</i>	2
69.	16-Jun-24	Western Asia	Asian Golden Cat	<i>Macaca sylvanus</i>	1
70.	16-Jun-24	Western Asia	Barbary Macaque	<i>Panthera tigris</i>	4
71.	16-Jun-24	Western Asia	Bengal Tiger	<i>Varecia variegata</i>	3
72.	16-Jun-24	Western Asia	Black And White Lemur	<i>Eulemur macaco</i>	1
73.	16-Jun-24	Western Asia	Black Lemur	<i>Ursus arctos</i>	4
74.	16-Jun-24	Western Asia	Brown Bear	<i>Caracal caracal</i>	20
75.	16-Jun-24	Western Asia	Caracal	<i>Pan troglodytes</i>	2
76.	16-Jun-24	Western Asia	Chimpanzee	<i>Eulemur collaris</i>	1
77.	16-Jun-24	Western Asia	Collared Brown Lemur	<i>Eulemur fulvus</i>	1
78.	16-Jun-24	Western Asia	Common Brown Lemur	<i>Macaca fuscata</i>	1
79.	16-Jun-24	Western Asia	Japanese Macaque	<i>Felis chaus</i>	6
80.	16-Jun-24	Western Asia	Jungle Cat	<i>Panthera leo</i>	2

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SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
81.	16-Jun-24	Western Asia	Mandrill	<i>Mandrillus sphinx</i>	1
82.	16-Jun-24	Western Asia	Palm Nut Vulture	<i>Gypohierax angolensis</i>	24
83.	16-Jun-24	Western Asia	Rose-ringed Parakeet	<i>Psittacula krameri</i>	100
84.	21-Jun-24	Western Europe	American Alligator	<i>Alligator mississippiensis</i>	19
85.	23-Jun-24	Western Africa	Galapagos Land Iguana	<i>Conolophus subcristatus</i>	2
86.	23-Jun-24	Western Africa	Radiated Tortoise	<i>Astrochelys radiata</i>	108
87.	27-Jun-24	Western Europe	Earless Monitor	<i>Lanthanotus borneensis</i>	5
88.	27-Jun-24	Western Europe	Fiji Crested Iguana	<i>Brachylophus vitiensis</i>	43
89.	27-Jun-24	Western Europe	Lau Banded Iguana	<i>Brachylophus fasciatus</i>	12
90.	29-Jun-24	Western Asia	Eastern Gorilla	<i>Gorilla beringei</i>	1
91.	29-Jun-24	Western Asia	American Alligator	<i>Alligator mississippiensis</i>	4
92.	02-Jul-24	South-Eastern Asia	Watusi	<i>Bos taurus indicus</i>	35
93.	02-Jul-24	South-Eastern Asia	White Rhinoceros	<i>Ceratotherium simum</i>	4
94.	03-Jul-24	Western Europe	Albino Water Monitor	<i>Varanus salvator</i>	4
95.	03-Jul-24	Western Europe	American Alligator	<i>Alligator mississippiensis</i>	2
96.	03-Jul-24	Western Europe	Angolan Python	<i>Python anchietae</i>	3
97.	03-Jul-24	Western Europe	Argentine Boa	<i>Boa constrictor occidentalis</i>	15
98.	03-Jul-24	Western Europe	Bismarck Ringed Python	<i>Bothrochilus boa</i>	2
99.	03-Jul-24	Western Europe	Black Headed Python	<i>Aspidites melanocephalus</i>	1
100.	03-Jul-24	Western Europe	Eastern Pilbara Spiny Tailed Skink	<i>Egernia episolus</i>	8
101.	03-Jul-24	Western Europe	Emerald Tree Boa	<i>Corallus caninus</i>	2
102.	03-Jul-24	Western Europe	Eyelash Viper	<i>Bothriechis nigroadspersus</i>	8
103.	03-Jul-24	Western Europe	Gila Monster	<i>Heloderma suspectum</i>	2
104.	03-Jul-24	Western Europe	Green Anaconda	<i>Eunectes murinus</i>	29
105.	03-Jul-24	Western Europe	Hosmers Skink	<i>Egernia hosmeri</i>	2
106.	03-Jul-24	Western Europe	Jeypore Indian Gecko	<i>Cyrtodactylus jeyporensis</i>	4
107.	03-Jul-24	Western Europe	Lace Monitor	<i>Varanus varius</i>	2
108.	03-Jul-24	Western Europe	Mexican Beaded Lizard	<i>Heloderma horridum</i>	27
109.	03-Jul-24	Western Europe	Princely Spiny Tailed Lizard	<i>Uromastyx princeps</i>	9
110.	03-Jul-24	Western Europe	Siamese Crocodile	<i>Crocodylus siamensis</i>	3
111.	03-Jul-24	Western Europe	Western Diamondback Rattlesnake	<i>Crotalus atrox</i>	4
112.	03-Jul-24	Western Europe	Black Tail Cribbo	<i>Drymarchon melanurus unicolor</i>	2
113.	03-Jul-24	Western Europe	Blue Tree Monitor	<i>Varanus macraei</i>	5
114.	05-Jul-24	Angola	Cape Fur Seal	<i>Arctocephalus pusillus</i>	15
115.	06-Jul-24	Western Europe	Siberian Tiger	<i>Panthera tigris altaica</i>	2
116.	06-Jul-24	Western Asia	Black Casqued Hornbill	<i>Ceratogymna atrata</i>	20
117.	06-Jul-24	Western Asia	Black And White Casqued Hornbill	<i>Bycanistes subcylindricus</i>	20
118.	06-Jul-24	Western Asia	Black-collared Starling	<i>Gracupica nigricollis</i>	4
119.	06-Jul-24	Western Asia	Black-throated Laughingthrush	<i>Pterorhinus chinensis</i>	6
120.	06-Jul-24	Western Asia	Blue Ground Dove	<i>Claravis pretiosa</i>	10
121.	06-Jul-24	Western Asia	Blue-spotted Dove	<i>Turtur afer</i>	20
122.	06-Jul-24	Western Asia	Eastern Crested Guinea fowl	<i>Guttera pucherani</i>	17



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
123.	06-Jul-24	Western Asia	African Golden Oriole	<i>Oriolus auratus</i>	3
124.	06-Jul-24	Western Asia	Great Curassow	<i>Crax rubra</i>	6
125.	06-Jul-24	Western Asia	Hooded Butcherbird	<i>Cracticus cassicus</i>	7
126.	06-Jul-24	Western Asia	Jacana	<i>Actophilornis africanus</i>	19
127.	06-Jul-24	Western Asia	Northern Ground Hornbill	<i>Bucorvus abyssinicus</i>	9
128.	06-Jul-24	Western Asia	Piping Hornbill	<i>Bycanistes fistulator</i>	6
129.	06-Jul-24	Western Asia	Red-billed Blue Magpie	<i>Urocissa erythroryncha</i>	46
130.	06-Jul-24	Western Asia	Red-crested Turaco	<i>Tauraco erythrophus</i>	6
131.	06-Jul-24	Western Asia	Southern Ground Hornbill	<i>Bucorvus leadbeateri</i>	20
132.	06-Jul-24	Western Asia	Violet Turaco	<i>Musophaga violacea</i>	7
133.	06-Jul-24	Western Asia	White-cheeked Turaco	<i>Tauraco leucotis</i>	12
134.	06-Jul-24	Western Asia	White-crested Turaco	<i>Tauraco leucolophus</i>	2
135.	06-Jul-24	Western Asia	White-crowned Robin-chat	<i>Cossypha albicapillus</i>	7
136.	06-Jul-24	Western Asia	White-headed Bulbul	<i>Hypsipetes thompsoni</i>	20
137.	06-Jul-24	Western Asia	Yellow-crowned Gonolek	<i>Laniarius barbarus</i>	14
138.	12-Jul-24	Middle Africa	Black Mangabey	<i>Lophocebus aterrimus</i>	7
139.	12-Jul-24	Middle Africa	De Brazza's Monkey	<i>Cercopithecus neglectus</i>	10
140.	12-Jul-24	Middle Africa	Grey Crowned Crane	<i>Balearica regulorum</i>	20
141.	12-Jul-24	Middle Africa	L'hoest's Monkey	<i>Allochrocebus lhoesti</i>	30
142.	12-Jul-24	Middle Africa	Marabou Stork	<i>Leptoptilos crumenifer</i>	20
143.	12-Jul-24	Middle Africa	Owl Faced Monkey	<i>Cercopithecus hamlyni</i>	20
144.	12-Jul-24	Middle Africa	Shoebill	<i>Balaeniceps rex</i>	4
145.	12-Jul-24	Middle Africa	Spot-nosed Guenon	<i>Cercopithecus petaurista</i>	19
146.	13-Jul-24	Western Africa	Bateleur	<i>Terathopius ecaudatus</i>	4
147.	13-Jul-24	Western Africa	Crested Porcupine	<i>Hystrix cristata</i>	2
148.	13-Jul-24	Western Africa	Golden Eagle	<i>Aquila chrysaetos</i>	3
149.	13-Jul-24	Western Africa	Marabou Stork	<i>Leptoptilos crumenifer</i>	1
150.	13-Jul-24	Western Africa	Marsh Mongoose	<i>Atilax paludinosus</i>	1
151.	13-Jul-24	Western Africa	Mona Monkey	<i>Cercopithecus mona</i>	74
152.	13-Jul-24	Western Africa	Patas Monkey	<i>Erythrocebus patas</i>	10
153.	13-Jul-24	Western Africa	Potto	<i>Perodicticus potto</i>	10
154.	13-Jul-24	Western Africa	Spotted Hyena	<i>Crocuta crocuta</i>	4
155.	13-Jul-24	Western Africa	Vervet Monkey	<i>Chlorocebus pygerythrus</i>	6
156.	23-Jul-24	South America	Bay-headed Tanager	<i>Tangara gyrola</i>	75
157.	23-Jul-24	South America	Common Opossum	<i>Didelphis marsupialis</i>	10
158.	23-Jul-24	South America	Black-billed Mountain Toucan	<i>Andigena nigrirostris</i>	7
159.	23-Jul-24	South America	Blue-necked Tanager	<i>Tangara cyanicollis</i>	155
160.	23-Jul-24	South America	Central American Tree Boa	<i>Corallus ruschenbergerii</i>	10
161.	23-Jul-24	South America	Collared Titi Monkey	<i>Cheracebus torquatus</i>	85
162.	23-Jul-24	South America	Cuviers Dwarf Caiman	<i>Paleosuchus palpebrosus</i>	11
163.	23-Jul-24	South America	Giant Otter	<i>Pteronura brasiliensis</i>	44
164.	23-Jul-24	South America	Giant Anteater	<i>Myrmecophaga tridactyla</i>	15



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165.	23-Jul-24	South America	Guianan Cock-of-the-rock	<i>Rupicola rupicola</i>	30
166.	23-Jul-24	South America	Horned Screamer	<i>Anhima cornuta</i>	30
167.	23-Jul-24	South America	King Vulture	<i>Sarcoramphus papa</i>	64
168.	23-Jul-24	South America	Lowland Tapir	<i>Tapirus terrestris</i>	12
169.	23-Jul-24	South America	Military Macaw	<i>Ara militaris</i>	33
170.	23-Jul-24	South America	Ocelot	<i>Leopardus pardalis</i>	5
171.	23-Jul-24	South America	Pacarana	<i>Dinomys branickii</i>	16
172.	23-Jul-24	South America	Pygmy Marmoset	<i>Callithrix pygmaea</i>	5
173.	23-Jul-24	South America	Red Footed Tortoise	<i>Chelonoidis carbonarius</i>	115
174.	23-Jul-24	South America	Red Howler Monkey	<i>Alouatta seniculus</i>	10
175.	23-Jul-24	South America	Red Legged Honeycreeper	<i>Cyanerpes cyaneus</i>	70
176.	23-Jul-24	South America	Scarlet Macaw	<i>Ara macao</i>	50
177.	23-Jul-24	South America	Spectacled Caiman	<i>Caiman crocodilus</i>	18
178.	23-Jul-24	South America	Swainson's Toucan	<i>Ramphastos ambiguus swainsonii</i>	68
179.	23-Jul-24	South America	Variiegated Spider Monkey	<i>Ateles hybridus</i>	20
180.	23-Jul-24	South America	Yellow Crowned Amazon	<i>Amazona ochrocephala</i>	7
181.	27-Jul-24	Western Europe	Jaguar	<i>Panthera onca</i>	1
182.	28-Jul-24	Western Asia	African Wildcat	<i>Felis lybica ornata</i>	4
183.	28-Jul-24	Western Asia	Andean Condor	<i>Vultur gryphus</i>	1
184.	28-Jul-24	Western Asia	Black Mangabey	<i>Lophocebus aterrimus</i>	3
185.	28-Jul-24	Western Asia	Black And White Colobus	<i>Colobus guereza</i>	1
186.	28-Jul-24	Western Asia	Blue Crane	<i>Anthropoides paradiseus</i>	20
187.	28-Jul-24	Western Asia	De Brazza's Monkey	<i>Cercopithecus neglectus</i>	7
188.	28-Jul-24	Western Asia	Eurasian Lynx	<i>Lynx lynx</i>	5
189.	28-Jul-24	Western Asia	Golden Bellied Mangabey	<i>Cercocebus chrysogaster</i>	14
190.	28-Jul-24	Western Asia	Grey Crowned Crane	<i>Balearica regulorum</i>	20
191.	28-Jul-24	Western Asia	Hamadryas Baboon	<i>Papio hamadryas</i>	17
192.	28-Jul-24	Western Asia	Imperial Pigeon	<i>Ducula bicolor</i>	200
193.	28-Jul-24	Western Asia	Lar Gibbon	<i>Hylobates lar</i>	1
194.	28-Jul-24	Western Asia	Lhoests Monkey	<i>Allochrocebus lhoesti</i>	14
195.	28-Jul-24	Western Asia	Northern Bald Ibis	<i>Geronticus eremita</i>	4
196.	28-Jul-24	Western Asia	Paca	<i>Cuniculus paca</i>	9
197.	28-Jul-24	Western Asia	Red Tailed Guenon	<i>Cercopithecus ascanius</i>	15
198.	28-Jul-24	Western Asia	Rose-ringed Parakeet	<i>Psittacula krameri</i>	300
199.	28-Jul-24	Western Asia	Secretarybird	<i>Sagittarius serpentarius</i>	2
200.	28-Jul-24	Western Asia	Shoebill	<i>Balaeniceps rex</i>	2
201.	28-Jul-24	Western Asia	Southern Ground Hornbill	<i>Bucorvus leadbeateri</i>	20
202.	28-Jul-24	Western Asia	Vervet Monkey	<i>Chlorocebus pygerythrus</i>	4
203.	28-Jul-24	Western Asia	Bald Eagle	<i>Haliaeetus leucocephalus</i>	1
204.	28-Jul-24	Western Asia	Wolf's Monkey	<i>Cercopithecus wolfi</i>	2
205.	31-Jul-24	South-Eastern Asia	Sunda Porcupine	<i>Hystrix javanica</i>	2
206.	02-Aug-24	Western Africa	Green Anaconda	<i>Eunectes murinus</i>	2



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207.	08-Aug-24	Northern America	Reticulated Python	<i>Malayopython reticulatus</i>	583
208.	16-Aug-24	Southern Africa	Black Footed Cat	<i>Felis nigripes</i>	4
209.	24-Aug-24	Western Europe	Australian Water Dragon	<i>Physignathus lesueurii</i>	4
210.	24-Aug-24	Western Europe	Bamboo Pit Viper	<i>Trimeresurus gramineus</i>	1
211.	24-Aug-24	Western Europe	Beautiful Pit Viper	<i>Trimeresurus venustus</i>	8
212.	24-Aug-24	Western Europe	Eastern Garter Snake	<i>Thamnophis sirtalis sirtalis</i>	27
213.	24-Aug-24	Western Europe	Central Bearded Dragon	<i>Pogona vitticeps</i>	20
214.	24-Aug-24	Western Europe	Leopard Gecko	<i>Eublepharis macularius</i>	10
215.	24-Aug-24	Western Europe	Crested Gecko	<i>Correlophus ciliatus</i>	20
216.	24-Aug-24	Western Europe	Dwarf Bearded Dragon	<i>Pogona henrylawsoni</i>	10
217.	24-Aug-24	Western Europe	Eastern Bearded Dragon	<i>Pogona barbata</i>	20
218.	24-Aug-24	Western Europe	Green Bush Snake	<i>Gonyosoma prasinum</i>	5
219.	24-Aug-24	Western Europe	Green Bush Viper	<i>Atheris squamigera</i>	12
220.	24-Aug-24	Western Europe	Gumprecht's Green Pit Viper	<i>Trimeresurus gumprechtii</i>	7
221.	24-Aug-24	Western Europe	New Caledonian Giant Gecko	<i>Rhacodactylus leachianus</i>	10
222.	24-Aug-24	Western Europe	Rhinoceros Viper	<i>Bitis nasicornis</i>	10
223.	24-Aug-24	Western Europe	Taiwan Beauty Snake	<i>Elaphe taeniura ridleyi</i>	7
224.	24-Aug-24	Western Europe	Western Bearded Dragon	<i>Pogona minor</i>	2
225.	24-Aug-24	Western Europe	Western Hognose Snake	<i>Heterodon nasicus</i>	100
226.	24-Aug-24	Western Europe	White Lipped Island Pit Viper	<i>Trimeresurus insularis</i>	1
227.	24-Aug-24	Western Europe	Bauer's Chameleon Gecko	<i>Eurydactylodes agricolae</i>	8
228.	26-Aug-24	Middle Africa	Debrazas Monkey	<i>Cercopithecus neglectus</i>	30
229.	26-Aug-24	Middle Africa	Lhoests Monkey	<i>Allochrocebus lhoesti</i>	30
230.	26-Aug-24	Middle Africa	Wolf's Monkey	<i>Cercopithecus wolffi</i>	10
231.	07-Sep-24	Western Asia	Banggai Fruit Dove	<i>Ptilinopus subgularis</i>	2
232.	07-Sep-24	Western Asia	Black Curassow	<i>Crax alector</i>	4
233.	07-Sep-24	Western Asia	Black Naped Fruit Dove	<i>Ptilinopus melanospilus</i>	120
234.	07-Sep-24	Western Asia	Budgerigar	<i>Melopsittacus undulatus</i>	214
235.	07-Sep-24	Western Asia	Pink Headed Fruit Dove	<i>Ptilinopus porphyreus</i>	23
236.	07-Sep-24	Western Asia	Thick Billed Green Pigeon	<i>Treron curvirostra</i>	12
237.	07-Sep-24	Western Asia	Diamond Dove	<i>Geopelia cuneata</i>	136
238.	07-Sep-24	Western Asia	Wompoo Fruit Dove	<i>Ptilinopus magnificus</i>	2
239.	13-Sep-24	South America	Bearded Saki	<i>Chiropotes chiropotes</i>	18
240.	13-Sep-24	South America	Black Curassow	<i>Crax alector</i>	4
241.	13-Sep-24	South America	Channel Billed Toucan	<i>Ramphastos vitellinus</i>	4
242.	13-Sep-24	South America	Golden Handed Tamarin	<i>Saguinus midas</i>	8
243.	13-Sep-24	South America	Grey Winged Trumpeter	<i>Psophia crepitans</i>	6
244.	13-Sep-24	South America	Lesser Anteater	<i>Tamandua tetradactyla</i>	4
245.	13-Sep-24	South America	Red Billed Toucan	<i>Ramphastos tucanus</i>	5
246.	13-Sep-24	South America	Smooth Fronted Dwarf Caiman	<i>Paleosuchus palpebrosus</i>	16
247.	13-Sep-24	South America	Squirrel Monkey	<i>Saimiri sciureus</i>	140
248.	13-Sep-24	South America	Tayra	<i>Eira barbara</i>	2



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249.	13-Sep-24	South America	Toco Toucan	<i>Ramphastos toco</i>	6
250.	13-Sep-24	South America	Tufted Capuchin	<i>Sapajus apella</i>	39
251.	13-Sep-24	South America	Linnaeus's Two-toed Sloth	<i>Choloepus didactylus</i>	6
252.	13-Sep-24	South America	Wedge-headed Caiman	<i>Paleosuchus trigonatus</i>	30
253.	13-Sep-24	South America	White Faced Saki	<i>Pithecia pithecia</i>	6
254.	13-Sep-24	South America	White Fronted Capuchin	<i>Cebus olivaceus</i>	14
255.	13-Sep-24	South America	Yellow Crowned Amazon	<i>Amazona ochrocephala</i>	36
256.	13-Sep-24	South America	Blue-and-yellow Macaw	<i>Ara ararauna</i>	15
257.	13-Sep-24	South America	Red And Green Macaw	<i>Ara chloropterus</i>	30
258.	15-Sep-24	South-Eastern Asia	Amethystine Python	<i>Morelia amethystina</i>	10
259.	15-Sep-24	South-Eastern Asia	Asian Forest Tortoise	<i>Manouria emys</i>	17
260.	15-Sep-24	South-Eastern Asia	Asian Water Monitor	<i>Varanus salvator</i>	26
261.	15-Sep-24	South-Eastern Asia	Banded Palm Civet	<i>Hemigalus derbyanus</i>	2
262.	15-Sep-24	South-Eastern Asia	Beccari Monitor	<i>Varanus beccarii</i>	25
263.	15-Sep-24	South-Eastern Asia	Binturong	<i>Arctictis binturong</i>	8
264.	15-Sep-24	South-Eastern Asia	Blue Tailed Monitor	<i>Varanus doreanus</i>	26
265.	15-Sep-24	South-Eastern Asia	Boelins Python	<i>Morelia boeleni</i>	16
266.	15-Sep-24	South-Eastern Asia	Crocodile Monitor	<i>Varanus salvadorii</i>	16
267.	15-Sep-24	South-Eastern Asia	Green Tree Monitor	<i>Varanus prasinus</i>	10
268.	15-Sep-24	South-Eastern Asia	Green Tree Python	<i>Morelia viridis</i>	200
269.	15-Sep-24	South-Eastern Asia	Javan Porcupine	<i>Hystrix javanica</i>	6
270.	15-Sep-24	South-Eastern Asia	King Cobra	<i>Ophiophagus hannah</i>	20
271.	15-Sep-24	South-Eastern Asia	Papuan Python	<i>Apodora papuana</i>	5
272.	15-Sep-24	South-Eastern Asia	Parkers Snake Necked Turtle	<i>Chelodina parkeri</i>	50
273.	15-Sep-24	South-Eastern Asia	Pig Nosed Turtle	<i>Carettochelys insculpta</i>	135
274.	15-Sep-24	South-Eastern Asia	Short Necked Turtle	<i>Emydura subglobosa</i>	25
275.	15-Sep-24	South-Eastern Asia	Spiny Turtle	<i>Heosemys spinosa</i>	25
276.	15-Sep-24	South-Eastern Asia	Tricolor Monitor	<i>Varanus yuwonoi</i>	18
277.	15-Sep-24	South-Eastern Asia	White Lipped Python	<i>Leiopython albertisii</i>	10
278.	15-Sep-24	South-Eastern Asia	Yellow Monitor	<i>Varanus flavescens</i>	10
279.	15-Sep-24	South-Eastern Asia	Blue Tree Monitor	<i>Varanus macraei</i>	55
280.	19-Sep-24	Western Africa	African Spoonbill	<i>Platalea alba</i>	1
281.	19-Sep-24	Western Africa	Bateleur	<i>Terathopius ecaudatus</i>	15
282.	19-Sep-24	Western Africa	Crested Porcupine	<i>Hystrix cristata</i>	8
283.	19-Sep-24	Western Africa	Honeybadger	<i>Mellivora capensis</i>	3
284.	19-Sep-24	Western Africa	Mona Monkey	<i>Cercopithecus mona</i>	100
285.	19-Sep-24	Western Africa	Olive Baboon	<i>Papio anubis</i>	3
286.	19-Sep-24	Western Africa	Patas Monkey	<i>Erythrocebus patas</i>	8
287.	19-Sep-24	Western Africa	Spot-billed Pelican	<i>Pelecanus philipensis</i>	1
288.	19-Sep-24	Western Africa	Potto	<i>Perodicticus potto</i>	13
289.	19-Sep-24	Western Africa	Southern Ground Hornbill	<i>Bucorvus leadbeateri</i>	1
290.	21-Sep-24	Western Asia	Shoebill	<i>Balaeniceps rex</i>	8



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
291.	21-Sep-24	Western Asia	White Stork	<i>Ciconia ciconia</i>	80
292.	21-Sep-24	Western Asia	Saddle-billed Stork	<i>Ephippiorhynchus senegalensis</i>	20
293.	25-Sep-24	Middle Africa	African Dwarf Mud Turtle	<i>Pelusios nanus</i>	200
294.	25-Sep-24	Middle Africa	Mud Turtle	<i>Pelusios pembae</i>	100
295.	28-Sep-24	Middle Africa	Sacred Ibis	<i>Threskiornis aethiopicus</i>	13
296.	28-Sep-24	Middle Africa	Silvery Cheeked Hornbill	<i>Bycanistes brevis</i>	10
297.	28-Sep-24	Middle Africa	Southern Ground Hornbill	<i>Bucorvus leadbeateri</i>	6
298.	28-Sep-24	Middle Africa	Saddle Bill Stork	<i>Ephippiorhynchus senegalensis</i>	10
299.	09-Oct-24	Western Africa	Green Iguana	<i>Iguana iguana</i>	40
300.	09-Oct-24	Western Africa	Indian Star Tortoise	<i>Geochelone elegans</i>	100
301.	23-Oct-24	Southern Africa	African Grey Parrot	<i>Psittacus erithacus</i>	40
302.	23-Oct-24	Southern Africa	Hyacinth Macaw	<i>Anodorhynchus hyacinthinus</i>	48
303.	26-Oct-24	Eastern Europe	Afghan Leopard Gecko	<i>Eublepharis macularius</i>	30
304.	26-Oct-24	Eastern Europe	Arabian Horned Viper	<i>Cerastes gasperettii</i>	8
305.	26-Oct-24	Eastern Europe	Arizona Ridgenose Rattlesnake	<i>Crotalus willardi</i>	2
306.	26-Oct-24	Eastern Europe	Armenian Viper	<i>Montivipera raddei</i>	24
307.	26-Oct-24	Eastern Europe	Banded Arboreal Alligator Lizard	<i>Abronia taeniata</i>	6
308.	26-Oct-24	Eastern Europe	Banded Rock Rattlesnake	<i>Crotalus lepidus</i>	14
309.	26-Oct-24	Eastern Europe	Beaded Gecko	<i>Lucasium damaeum</i>	10
310.	26-Oct-24	Eastern Europe	Black Mamba	<i>Dendroaspis polylepis</i>	8
311.	26-Oct-24	Eastern Europe	Black Pinesnake	<i>Pituophis melanoleucus</i>	4
312.	26-Oct-24	Eastern Europe	Black-and-white Ruffed Lemur	<i>Varecia variegata</i>	8
313.	26-Oct-24	Eastern Europe	Blotched Blue-tongued	<i>Tiliqua nigrolutea</i>	4
314.	26-Oct-24	Eastern Europe	Blue Spiny Lizard	<i>Sceloporus cyanogenys</i>	5
315.	26-Oct-24	Eastern Europe	Bocourt's Arboreal Alligator Lizard	<i>Abronia vasconcelosii</i>	6
316.	26-Oct-24	Eastern Europe	Border Ranges Leaf-tailed Gecko	<i>Saltuarius swaini</i>	6
317.	26-Oct-24	Eastern Europe	Burmese Python	<i>Python bivittatus</i>	3
318.	26-Oct-24	Eastern Europe	Carter's Rock Gecko	<i>Pristurus carteri</i>	4
319.	26-Oct-24	Eastern Europe	Central Australian Earless Dragon	<i>Tympanocryptis centralis</i>	20
320.	26-Oct-24	Eastern Europe	Chuckwalla	<i>Sauromales ater</i>	1
321.	26-Oct-24	Eastern Europe	Clouded Indian Gecko	<i>Geckoella nebulosus</i>	12
322.	26-Oct-24	Eastern Europe	Coastal Taipan	<i>Oxyuranus scutellatus</i>	2
323.	26-Oct-24	Eastern Europe	Collett's Snake	<i>Pseudechis colletti</i>	3
324.	26-Oct-24	Eastern Europe	Colorado Desert Sidewinder	<i>Crotalus cerastes</i>	2
325.	26-Oct-24	Eastern Europe	Cope's Arboreal Alligator Lizard	<i>Abronia aurita</i>	6
326.	26-Oct-24	Eastern Europe	Cork Bark Leaf-tail Gecko	<i>Uroplatus pietschmanni</i>	10
327.	26-Oct-24	Eastern Europe	Cotton-headed Tamarin	<i>Saguinus oedipus</i>	12
328.	26-Oct-24	Eastern Europe	Cuban Boa	<i>Chilabothrus angulifer</i>	20
329.	26-Oct-24	Eastern Europe	Deppe's Arboreal Alligator Lizard	<i>Abronia deppii</i>	4
330.	26-Oct-24	Eastern Europe	Desert Viper	<i>Daboia deserti</i>	4
331.	26-Oct-24	Eastern Europe	Eastern Indian Leopard Gecko	<i>Eublepharis hardwickii</i>	10
332.	26-Oct-24	Eastern Europe	Eastern Green Mamba	<i>Dendroaspis angusticeps</i>	3



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
333.	26-Oct-24	Eastern Europe	Eastern kingsnake	<i>Lampropeltis getula</i>	23
334.	26-Oct-24	Eastern Europe	Eastern milk snake	<i>Lampropeltis triangulum</i>	30
335.	26-Oct-24	Eastern Europe	Eastern pilbara spiny-tailed skink	<i>Egernia epsisolus</i>	4
336.	26-Oct-24	Eastern Europe	Emperor tamarin	<i>Saguinus imperator</i>	10
337.	26-Oct-24	Eastern Europe	Field's horned viper	<i>Pseudocerastes fieldi</i>	2
338.	26-Oct-24	Eastern Europe	Geoffroy's marmoset	<i>Callithrix geoffroyi</i>	3
339.	26-Oct-24	Eastern Europe	Goeldi's marmoset	<i>Callimico goeldii</i>	5
340.	26-Oct-24	Eastern Europe	Golden spiny-tailed gecko	<i>Strophurus taenicauda</i>	4
341.	26-Oct-24	Eastern Europe	Golden-headed lion tamarin	<i>Leontopithecus chrysomelas</i>	21
342.	26-Oct-24	Eastern Europe	Granite leaf-tailed gecko	<i>Saltuarius wyberba</i>	4
343.	26-Oct-24	Eastern Europe	Gray's tree gecko	<i>Naultinus grayii</i>	4
344.	26-Oct-24	Eastern Europe	Helmeted gecko	<i>Diplodactylus galeatus</i>	20
345.	26-Oct-24	Eastern Europe	Henkel's Flat-tailed Gecko	<i>Uroplatus henkeli</i>	10
346.	26-Oct-24	Eastern Europe	Hosmer's spiny-tailed skink	<i>Egernia hosmeri</i>	4
347.	26-Oct-24	Eastern Europe	Inland taipan	<i>Oxyuranus microlepidotus</i>	6
348.	26-Oct-24	Eastern Europe	Insularis Pit Viper	<i>Trimeresurus insularis</i>	4
349.	26-Oct-24	Eastern Europe	Iraqi eyelid gecko	<i>Eublepharis angramainyu</i>	20
350.	26-Oct-24	Eastern Europe	Julio's casquehead iguana	<i>Laemactus julioi</i>	20
351.	26-Oct-24	Eastern Europe	Long-nosed viper	<i>Vipera ammodytes</i>	25
352.	26-Oct-24	Eastern Europe	Long-tailed macaque	<i>Macaca fascicularis</i>	4
353.	26-Oct-24	Eastern Europe	Many-horned adder	<i>Bitis cornuta</i>	1
354.	26-Oct-24	Eastern Europe	Martin del Campo's arboreal alligator lizard	<i>Abronia martinidelcampo</i>	5
355.	26-Oct-24	Eastern Europe	McGregor's pit viper	<i>Trimeresurus mcgregori</i>	10
356.	26-Oct-24	Eastern Europe	Mendelssohn's Arabian Horned Viper	<i>Cerastes gasperettii</i>	4
357.	26-Oct-24	Eastern Europe	Mexican Black-tailed Rattlesnake	<i>Crotalus molossus</i>	4
358.	26-Oct-24	Eastern Europe	Mexican Lance-headed Rattlesnake	<i>Crotalus polystictus</i>	5
359.	26-Oct-24	Eastern Europe	Mexican beaded lizard	<i>Heloderma horridum</i>	21
360.	26-Oct-24	Eastern Europe	Midget faded rattlesnake	<i>Crotalus concolor</i>	10
361.	26-Oct-24	Eastern Europe	Mniarogekko jalu	<i>Mniarogekko jalu</i>	4
362.	26-Oct-24	Eastern Europe	Moorish viper	<i>Daboia mauritanica</i>	8
363.	26-Oct-24	Eastern Europe	Mossy leaf-tailed gecko	<i>Uroplatus sikorae</i>	10
364.	26-Oct-24	Eastern Europe	Mount Elliot leaf-tailed gecko	<i>Phyllurus amnicola</i>	4
365.	26-Oct-24	Eastern Europe	Mt.Popa bent-toed gecko	<i>Cyrtodactylus myintkyawthurai</i>	2
366.	26-Oct-24	Eastern Europe	Namib sand gecko	<i>Chondrodactylus angulifer</i>	19
367.	26-Oct-24	Eastern Europe	New Caledonian giant gecko	<i>Rhacodactylus leachianus</i>	47
368.	26-Oct-24	Eastern Europe	Northern Flat-tailed Gecko	<i>Uroplatus alluaudi</i>	10
369.	26-Oct-24	Eastern Europe	Northern Sri Lanka gecko	<i>Geckoella yakhuna</i>	8
370.	26-Oct-24	Eastern Europe	Northern leaf-tailed gecko	<i>Saltuarius cornutus</i>	4
371.	26-Oct-24	Eastern Europe	Northern velvet gecko	<i>Oedura castelnaui</i>	8
372.	26-Oct-24	Eastern Europe	Nosy Be Flat-tailed Gecko	<i>Uroplatus ebenau</i>	16
373.	26-Oct-24	Eastern Europe	Omani spiny-tailed lizard	<i>Uromastyx thomasi</i>	30
374.	26-Oct-24	Eastern Europe	Palestine viper	<i>Daboia palaestinae</i>	2



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
375.	26-Oct-24	Eastern Europe	Panther Chameleon	<i>Furcifer pardalis</i>	12
376.	26-Oct-24	Eastern Europe	Papuan Taipan	<i>Oxyuranus scutellatus</i>	2
377.	26-Oct-24	Eastern Europe	Pilbara Death Adder	<i>Acanthophis wellsi</i>	10
378.	26-Oct-24	Eastern Europe	Pilbara Rock Monitor	<i>Varanus pilbarensis</i>	4
379.	26-Oct-24	Eastern Europe	Princely Spiny-tailed Lizard	<i>Uromastyx princeps</i>	17
380.	26-Oct-24	Eastern Europe	Puff Adder	<i>Bitis arietans</i>	7
381.	26-Oct-24	Eastern Europe	Pygmy Marmoset	<i>Callithrix pygmaea</i>	20
382.	26-Oct-24	Eastern Europe	Red Adder	<i>Bitis rubida</i>	5
383.	26-Oct-24	Eastern Europe	Red-bellied Black Snake	<i>Pseudechis porphyriacus</i>	6
384.	26-Oct-24	Eastern Europe	Red-lipped Arboreal Alligator Lizard	<i>Abronia lythrochila</i>	6
385.	26-Oct-24	Eastern Europe	Red-necked Wallaby	<i>Notamacropus rufogriseus</i>	40
386.	26-Oct-24	Eastern Europe	Reticulated Python	<i>Malayopython reticulatus</i>	10
387.	26-Oct-24	Eastern Europe	Ridge-nosed Rattlesnake	<i>Crotalus willardi</i>	2
388.	26-Oct-24	Eastern Europe	Ringed Thin-tailed Gecko	<i>Phyllurus caudiannulatus</i>	2
389.	26-Oct-24	Eastern Europe	Rinkhals	<i>Hemachatus haemachatus</i>	4
390.	26-Oct-24	Eastern Europe	Satanic Leaf-tailed Gecko	<i>Uroplatus phantasticus</i>	10
391.	26-Oct-24	Eastern Europe	Schultze's Pit Viper	<i>Trimeresurus schultzei</i>	12
392.	26-Oct-24	Eastern Europe	Seychelles Small Day Gecko	<i>Phelsuma astriata</i>	20
393.	26-Oct-24	Eastern Europe	Shingleback Lizard	<i>Tiliqua rugosa</i>	4
394.	26-Oct-24	Eastern Europe	Silvery Marmoset	<i>Mico argentatus</i>	7
395.	26-Oct-24	Eastern Europe	Sochurek's Saw-scaled Viper	<i>Echis carinatus</i>	2
396.	26-Oct-24	Eastern Europe	Southwestern Speckled Rattlesnake	<i>Crotalus pyrrhus</i>	2
397.	26-Oct-24	Eastern Europe	Spider-tailed Horned Viper	<i>Pseudocerastes urarachnoides</i>	4
398.	26-Oct-24	Eastern Europe	Stokes's Skink	<i>Egernia stokesii</i>	4
399.	26-Oct-24	Eastern Europe	Tamaulipan Rock Rattlesnake	<i>Crotalus morulus</i>	3
400.	26-Oct-24	Eastern Europe	Tiger Rattlesnake	<i>Crotalus tigris</i>	8
401.	26-Oct-24	Eastern Europe	Tiger Thick-toed Gecko	<i>Pachydactylus tigrinus</i>	4
402.	26-Oct-24	Eastern Europe	Transcaucasian Sand Viper	<i>Vipera transcaucasiana</i>	8
403.	26-Oct-24	Eastern Europe	Turan Blunt-nosed Viper	<i>Macrovipera lebetinus</i>	9
404.	26-Oct-24	Eastern Europe	Two-toed Sloth	<i>Choloepus didactylus</i>	3
405.	26-Oct-24	Eastern Europe	Uracoan Rattlesnake	<i>Crotalus vegrandis</i>	4
406.	26-Oct-24	Eastern Europe	Veiled Chameleon	<i>Chamaeleo calyptratus</i>	50
407.	26-Oct-24	Eastern Europe	Vieillard's Chameleon Gecko	<i>Eurydactylodes vieillardii</i>	10
408.	26-Oct-24	Eastern Europe	Western Basilisk	<i>Basiliscus galeritus</i>	7
409.	26-Oct-24	Eastern Europe	Western Chameleon Gecko	<i>Eurydactylodes occidentalis</i>	11
410.	26-Oct-24	Eastern Europe	Western Green Mamba	<i>Dendroaspis viridis</i>	4
411.	26-Oct-24	Eastern Europe	White-lipped Tamarin	<i>Saguinus labiatus</i>	15
412.	26-Oct-24	Eastern Europe	Williams' Spiny-tailed Gecko	<i>Strophurus williamsi</i>	4
413.	28-Oct-24	South America	Black-billed Mountain Toucan	<i>Andigena nigrirostris</i>	8
414.	28-Oct-24	South America	Greater Yellow Headed Vulture	<i>Cathartes melambrotus</i>	22
415.	28-Oct-24	South America	Pacarana	<i>Dinomys branickii</i>	8
416.	29-Oct-24	South-Eastern Asia	White-crested Laughingthrush	<i>Garrulax leucolophus</i>	61



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417.	01-Nov-24	Eastern Europe	Common wolf	<i>Canis lupus</i>	2
418.	01-Nov-24	Northern Africa	African forest elephant	<i>Loxodonta cyclotis</i>	3
419.	02-Nov-24	Western Asia	Asian black bear	<i>Ursus thibetanus</i>	4
420.	02-Nov-24	Western Asia	Cheetah	<i>Acinonyx jubatus</i>	2
421.	02-Nov-24	Western Asia	Chimpanzee	<i>Pan troglodytes</i>	6
422.	02-Nov-24	Western Asia	Common crane	<i>Grus grus</i>	7
423.	02-Nov-24	Western Asia	Eurasian lynx	<i>Lynx lynx</i>	2
424.	02-Nov-24	Western Asia	Pied imperial pigeon	<i>Ducula bicolor</i>	100
425.	02-Nov-24	Western Asia	Jaguar	<i>Panthera onca</i>	1
426.	02-Nov-24	Western Asia	Mallard	<i>Anas platyrhynchos</i>	20
427.	02-Nov-24	Western Asia	Puma	<i>Puma concolor</i>	2
428.	02-Nov-24	Western Asia	Purple starling	<i>Lamprotornis purpureus</i>	100
429.	02-Nov-24	Western Asia	Rose-ringed parakeet	<i>Psittacula krameri</i>	100
430.	02-Nov-24	Western Asia	Sand cat	<i>Felis margarita</i>	7
431.	02-Nov-24	Western Asia	Southern ground hornbill	<i>Bucorvus leadbeateri</i>	20
432.	02-Nov-24	Western Asia	Steller's sea eagle	<i>Haliaeetus pelagicus</i>	2
433.	02-Nov-24	Western Asia	Ussuri brown bear	<i>Ursus arctos</i>	4
434.	02-Nov-24	Western Asia	White headed eagle	<i>Haliaeetus leucocephalus</i>	8
435.	03-Nov-24	Western Europe	Amazon basin emerald tree boa	<i>Corallus batesii</i>	2
436.	03-Nov-24	Western Europe	Amur rat snake	<i>Elaphe schrenckii</i>	5
437.	03-Nov-24	Western Europe	Australian helmeted gecko	<i>Diplodactylus galeatus</i>	5
438.	03-Nov-24	Western Europe	Baron's green racer	<i>Philodryas baroni</i>	13
439.	03-Nov-24	Western Europe	Beauty rat snake	<i>Elaphe taeniura</i>	13
440.	03-Nov-24	Western Europe	Black mamba	<i>Dendroaspis polylepis</i>	2
441.	03-Nov-24	Western Europe	Black-headed python	<i>Aspidites melanocephalus</i>	2
442.	03-Nov-24	Western Europe	Boomslang	<i>Dispholidus typus</i>	1
443.	03-Nov-24	Western Europe	Boyd's forest dragon	<i>Lophosaurus boydii</i>	4
444.	03-Nov-24	Western Europe	Bullsnake	<i>Pituophis catenifer</i>	53
445.	03-Nov-24	Western Europe	Burmese python	<i>Python bivittatus</i>	30
446.	03-Nov-24	Western Europe	Checkered garter skink	<i>Thamnophis marcianus</i>	13
447.	03-Nov-24	Western Europe	Chicken snake	<i>Spilotes pullatus</i>	2
448.	03-Nov-24	Western Europe	Chinese crocodile lizard	<i>Shinisaurus crocodilurus</i>	13
449.	03-Nov-24	Western Europe	Chinese softshell turtle	<i>Pelodiscus sinensis</i>	2
450.	03-Nov-24	Western Europe	Corn snake	<i>Pantherophis guttatus</i>	50
451.	03-Nov-24	Western Europe	D'Albertis' python	<i>Leopython albertisii</i>	2
452.	03-Nov-24	Western Europe	Diamond python	<i>Morelia spilota</i>	2
453.	03-Nov-24	Western Europe	Forked gecko	<i>Diplodactylus furcosus</i>	2
454.	03-Nov-24	Western Europe	Galapagos lava lizard	<i>Microlophus albemarlensis</i>	8
455.	03-Nov-24	Western Europe	Green bush snake	<i>Gonyosoma prasinum</i>	4
456.	03-Nov-24	Western Europe	Honduran milk snake	<i>Lampropeltis triangulum</i>	7
457.	03-Nov-24	Western Europe	Indonesian blue-tongued skink	<i>Tiliqua gigas</i>	2
458.	03-Nov-24	Western Europe	Indonesian pit viper	<i>Trimeresurus insularis</i>	38



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459.	03-Nov-24	Western Europe	Mandarin rat snake	<i>Euprepiophis mandarinus</i>	6
460.	03-Nov-24	Western Europe	Mangrove pit viper	<i>Trimeresurus purpureomaculatus</i>	2
461.	03-Nov-24	Western Europe	Mangshan pit viper	<i>Protobothrops mangshanensis</i>	2
462.	03-Nov-24	Western Europe	Lampropeltis knoblochi	<i>Lampropeltis knoblochi</i>	3
463.	03-Nov-24	Western Europe	Mexican bullsnake	<i>Pituophis deppei</i>	11
464.	03-Nov-24	Western Europe	New caledonian giant gecko	<i>Rhacodactylus leachianus</i>	6
465.	03-Nov-24	Western Europe	Northern spotted velvet gecko	<i>Oedura coggeri</i>	3
466.	03-Nov-24	Western Europe	Northern velvet gecko	<i>Oedura castelnaui</i>	4
467.	03-Nov-24	Western Europe	Nuevo leon king snake	<i>Lampropeltis leonis</i>	23
468.	03-Nov-24	Western Europe	Ocellated velvet gecko	<i>Oedura monilis</i>	7
469.	03-Nov-24	Western Europe	Philippine sailfin lizard	<i>Hydrosaurus pustulatus</i>	4
470.	03-Nov-24	Western Europe	Pink-tongued skink	<i>Tiliqua gerrardi</i>	4
471.	03-Nov-24	Western Europe	Radiated ratsnake	<i>Coelognathus radiatus</i>	19
472.	03-Nov-24	Western Europe	Rhinoceros iguana	<i>Cyclura cornuta</i>	12
473.	03-Nov-24	Western Europe	Rough-scaled death adder	<i>Acanthophis rugosus</i>	2
474.	03-Nov-24	Western Europe	Ruthven's kingsnake	<i>Lampropeltis ruthveni</i>	8
475.	03-Nov-24	Western Europe	Sailfin lizard	<i>Hydrosaurus celebensis</i>	6
476.	03-Nov-24	Western Europe	Southern american bushmaster	<i>Lachesis muta</i>	1
477.	03-Nov-24	Western Europe	Velvet gecko	<i>Oedura sp</i>	3
478.	03-Nov-24	Western Europe	Weber's sailfin lizard	<i>Hydrosaurus weberi</i>	4
479.	03-Nov-24	Western Europe	Western marbled velvet gecko	<i>Oedura fimbria</i>	7
480.	03-Nov-24	Western Europe	Western rat snake	<i>Pantherophis obsoletus</i>	5
481.	03-Nov-24	Western Europe	Western green mamba	<i>Dendroaspis viridis</i>	7
482.	03-Nov-24	Western Europe	Western hog-nosed snake	<i>Heterodon nasicus</i>	40
483.	03-Nov-24	Western Europe	Barbour's pygmy rattlesnake	<i>Sistrurus miliarius</i>	3
484.	03-Nov-24	Western Europe	Bearded dragon	<i>Pogona vitticeps</i>	20
485.	04-Nov-24	Middle Africa	De'brazza monkey	<i>Cercopithecus neglectus</i>	30
486.	04-Nov-24	Middle Africa	L'Hoest's monkey	<i>Allochrocebus lhoesti</i>	70
487.	04-Nov-24	Middle Africa	Owl-faced monkey	<i>Cercopithecus hamlyni</i>	50
488.	04-Nov-24	Middle Africa	Mantled guereza	<i>Colobus guereza</i>	13
489.	06-Nov-24	Western Asia	Arabian tahr	<i>Arabitragus jayakari</i>	2
490.	06-Nov-24	Western Asia	Chimpanzee	<i>Pan troglodytes</i>	1
491.	06-Nov-24	Western Asia	Giant eland	<i>Tragelaphus derbianus</i>	2
492.	06-Nov-24	Western Asia	Okapi	<i>Okapia johnstoni</i>	4
493.	06-Nov-24	Western Asia	Red-legged seriema	<i>Cariama cristata</i>	2
494.	06-Nov-24	Western Asia	Sand cat	<i>Felis margarita</i>	2
495.	06-Nov-24	Western Asia	Secretary bird	<i>Sagittarius serpentarius</i>	2
496.	07-Nov-24	Western Asia	Marabou stork	<i>Leptoptilos crumenifer</i>	50
497.	07-Nov-24	Middle Africa	Saddle-billed stork	<i>Ephippiorhynchus senegalensis</i>	10
498.	07-Nov-24	Middle Africa	Shoebill	<i>Balaeniceps rex</i>	2
499.	07-Nov-24	Middle Africa	Banggai fruit dove	<i>Ptilinopus subularis</i>	5
500.	07-Nov-24	South-Eastern Asia	Golden fronted leafbird	<i>Chloropsis aurifrons</i>	50



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
501.	07-Nov-24	South-Eastern Asia	Grey-headed imperial pigeon	<i>Ducula radiata</i>	15
502.	07-Nov-24	South-Eastern Asia	Hooded butcherbird	<i>Cracticus cassicus</i>	39
503.	07-Nov-24	South-Eastern Asia	Plantain squirrel	<i>Callosciurus notatus</i>	10
504.	07-Nov-24	South-Eastern Asia	Red-billed blue magpie	<i>Urocissa erythrorhyncha</i>	25
505.	07-Nov-24	South-Eastern Asia	Red-whiskered bulbul	<i>Pycnonotus jocosus</i>	37
506.	07-Nov-24	South-Eastern Asia	Rose-crowned fruit dove	<i>Ptilinopus regina</i>	50
507.	07-Nov-24	South-Eastern Asia	Sulawesi myna	<i>Basilornis celebensis</i>	10
508.	07-Nov-24	South-Eastern Asia	Sumatran laughingthrush	<i>Garrulax bicolor</i>	10
509.	07-Nov-24	South-Eastern Asia	Yellow-faced myna	<i>Mino dumontii</i>	27
510.	07-Nov-24	South-Eastern Asia	White-necked myna	<i>Streptocitta albigollis</i>	24
511.	11-Nov-24	South America	King vulture	<i>Sarcoramphus papa</i>	10
512.	11-Nov-24	South America	Variegated spider monkey	<i>Ateles hybridus</i>	5
513.	11-Nov-24	South America	White faced capuchin	<i>Cebus capucinus</i>	3
514.	11-Nov-24	South America	White-faced saki	<i>Pithecia pithecia</i>	9
515.	15-Nov-24	Western Asia	American alligator	<i>Alligator mississippiensis</i>	3
516.	15-Nov-24	Western Asia	Fennec fox	<i>Vulpes zerda</i>	16
517.	15-Nov-24	Western Asia	Meerkat	<i>Suricata suricatta</i>	10
518.	15-Nov-24	Western Asia	Red necked wallaby	<i>Notamacropus rufogriseus</i>	4
519.	15-Nov-24	Western Asia	Rose-ringed parakeet	<i>Psittacula krameri</i>	500
520.	15-Nov-24	Western Asia	Sand cat	<i>Felis margarita</i>	30
521.	15-Nov-24	Western Asia	Tiger salamander	<i>Ambystoma tigrinum</i>	4
522.	15-Nov-24	Western Asia	African spurred tortoise	<i>Centrochelys sulcata</i>	110
523.	15-Nov-24	Western Asia	Asian water monitor	<i>Varanus salvator</i>	7
524.	15-Nov-24	Western Asia	Ball python	<i>Python regius</i>	6
525.	15-Nov-24	Western Asia	Bar shoulder dove	<i>Geopelia humeralis</i>	300
526.	15-Nov-24	Western Asia	Binturong	<i>Arctictis binturong</i>	4
527.	15-Nov-24	Western Asia	Black rat snake	<i>Pantherophis obsoletus</i>	3
528.	15-Nov-24	Western Asia	Black tree monitor	<i>Varanus beccarii</i>	7
529.	15-Nov-24	Western Asia	Blue spotted tree monitor	<i>Varanus macraei</i>	5
530.	15-Nov-24	Western Asia	Boa constrictor	<i>Boa constrictor</i>	24
531.	15-Nov-24	Western Asia	Boelen's python	<i>Morelia boeleni</i>	7
532.	15-Nov-24	Western Asia	Burmese python	<i>Python bivittatus</i>	105
533.	15-Nov-24	Western Asia	Capybara	<i>Hydrochoerus hydrochaeris</i>	5
534.	15-Nov-24	Western Asia	Common kingsnake	<i>Lampropeltis getula</i>	30
535.	15-Nov-24	Western Asia	Corn snake	<i>Pantherophis guttatus</i>	79
536.	15-Nov-24	Western Asia	Crested gecko	<i>Correlophus ciliatus</i>	32
537.	15-Nov-24	Western Asia	Crocodile monitor	<i>Varanus salvadorii</i>	10
538.	15-Nov-24	Western Asia	Cuban crocodile	<i>Crocodylus rhombifer</i>	11
539.	15-Nov-24	Western Asia	Cuckoo dove	<i>Macropygia emiliana</i>	300
540.	15-Nov-24	Western Asia	Diamond dove	<i>Geopelia cuneata</i>	300
541.	15-Nov-24	Western Asia	Eastern milk snake	<i>Lampropeltis triangulum</i>	7
542.	15-Nov-24	Western Asia	Emerald tree monitor	<i>Varanus prasinus</i>	7



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
543.	15-Nov-24	Western Asia	False gharial	<i>Tomistoma schlegelii</i>	3
544.	15-Nov-24	Western Asia	Florida kingsnake	<i>Lampropeltis getula</i>	4
545.	15-Nov-24	Western Asia	Fly river turtle	<i>Carettochelys insculpta</i>	2
546.	15-Nov-24	Western Asia	Inca dove	<i>Columbina inca</i>	300
547.	15-Nov-24	Western Asia	Laughing dove	<i>Spilopelia senegalensis</i>	300
548.	15-Nov-24	Western Asia	Leopard gecko	<i>Eublepharis macularius</i>	9
549.	15-Nov-24	Western Asia	Mourning dove	<i>Zenaida macroura</i>	300
550.	15-Nov-24	Western Asia	Nine-banded armadillo	<i>Dasyops novemcinctus</i>	1
551.	15-Nov-24	Western Asia	Reticulated python	<i>Malayopython reticulatus</i>	65
552.	15-Nov-24	Western Asia	Rhinoceros ratsnake	<i>Gonyosoma boulengeri</i>	1
553.	15-Nov-24	Western Asia	Ruddy quail dove	<i>Geotrygon montana</i>	300
554.	15-Nov-24	Western Asia	Saharan striped polecat	<i>Ictonyx libycus</i>	15
555.	15-Nov-24	Western Asia	Siamese crocodile	<i>Crocodylus siamensis</i>	3
556.	15-Nov-24	Western Asia	Slender-snouted crocodile	<i>Mecistops cataphractus</i>	2
557.	15-Nov-24	Western Asia	Southern tamandua	<i>Tamandua tetradactyla</i>	2
558.	15-Nov-24	Western Asia	Tokay gecko	<i>Gekko gekko</i>	5
559.	15-Nov-24	Western Asia	Vervet monkey	<i>Chlorocebus pygerythrus</i>	20
560.	15-Nov-24	Western Asia	Yacare caiman	<i>Caiman yacare</i>	10
561.	15-Nov-24	Western Asia	Zebra dove	<i>Geopelia striata</i>	300
562.	15-Nov-24	Western Asia	Aldabra giant tortoise	<i>Aldabrachelys gigantea</i>	2
563.	15-Nov-24	Western Asia	Alexandrine parakeet	<i>Psittacula eupatria</i>	50
564.	15-Nov-24	Western Asia	Bar shoulder dove	<i>Geopelia humeralis</i>	3
565.	15-Nov-24	Western Asia	Bengal tiger	<i>Panthera tigris</i>	3
566.	15-Nov-24	Western Asia	Binturong	<i>Arctictis binturong</i>	2
567.	15-Nov-24	Western Asia	Concave-casqued hornbill	<i>Buceros bicornis</i>	8
568.	15-Nov-24	Western Asia	Cuckoo dove	<i>Macropygia emiliana</i>	10
569.	15-Nov-24	Western Asia	Diamond dove	<i>Geopelia cuneata</i>	62
570.	15-Nov-24	Western Asia	Hyacinth macaw	<i>Anodorhynchus hyacinthinus</i>	2
571.	15-Nov-24	Western Asia	Inca dove	<i>Columbina inca</i>	6
572.	15-Nov-24	Western Asia	Indian ringneck parakeet	<i>Psittacula krameri</i>	600
573.	15-Nov-24	Western Asia	Mourning dove	<i>Zenaida macroura</i>	15
574.	15-Nov-24	Western Asia	Pale-capped pigeon	<i>Columba punicea</i>	4
575.	15-Nov-24	Western Asia	Palm cockatoo	<i>Probosciger aterrimus</i>	7
576.	15-Nov-24	Western Asia	Rhinoceros hornbill	<i>Buceros rhinoceros</i>	4
577.	15-Nov-24	Western Asia	Ruddy quail dove	<i>Geotrygon montana</i>	2
578.	15-Nov-24	Western Asia	Saint Vincent parrot	<i>Amazona guildingii</i>	3
579.	15-Nov-24	Western Asia	Scally napped pigeon	<i>Patagioenas squamosa</i>	2
580.	15-Nov-24	Western Asia	White-capped fruit dove	<i>Ptilinopus dupetithouarsii</i>	4
581.	15-Nov-24	Western Asia	White-crowned pigeon	<i>Patagioenas leucocephala</i>	2
582.	15-Nov-24	Western Asia	Wonga pigeon	<i>Leucosarcia melanoleuca</i>	2
583.	15-Nov-24	Western Asia	Yellow-naped amazon	<i>Amazona auropalliata</i>	2
584.	15-Nov-24	Western Asia	Zebra dove	<i>Geopelia striata</i>	38



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585.	15-Nov-24	Western Asia	Laughing dove	<i>Spilopelia senegalensis</i>	100
586.	18-Nov-24	South America	King vulture	<i>Sarcoramphus papa</i>	5
587.	18-Nov-24	South America	Mealy parrot	<i>Amazona farinosa</i>	2
588.	18-Nov-24	South America	Variiegated spider monkey	<i>Ateles hybridus</i>	3
589.	18-Nov-24	South America	White faced capuchin	<i>Cebus capucinus</i>	2
590.	26-Nov-24	Northern America	Ball python	<i>Python regius</i>	10
591.	26-Nov-24	Northern America	Reticulated python	<i>Malayopython reticulatus</i>	117
592.	27-Nov-24	South-Eastern Asia	Agile wallaby	<i>Notamacropus agilis</i>	5
593.	27-Nov-24	South-Eastern Asia	American beaver	<i>Castor canadensis</i>	3
594.	27-Nov-24	South-Eastern Asia	Asian fairy bluebird	<i>Irena puella</i>	3
595.	27-Nov-24	South-Eastern Asia	Australasian figbird	<i>Sphecotheres vieilloti</i>	3
596.	27-Nov-24	South-Eastern Asia	Black and crimson oriole	<i>Oriolus consanguineus</i>	20
597.	27-Nov-24	South-Eastern Asia	Black-tailed prairie dog	<i>Cynomys ludovicianus</i>	1
598.	27-Nov-24	South-Eastern Asia	Dusky pademelon	<i>Thylogale brunii</i>	4
599.	27-Nov-24	South-Eastern Asia	Green imperial pigeon	<i>Ducula aenea</i>	24
600.	27-Nov-24	South-Eastern Asia	Linnaeus's two-toed sloth	<i>Choloepus didactylus</i>	8
601.	27-Nov-24	South-Eastern Asia	Red whiskered bulbul	<i>Pycnonotus jocosus</i>	13
602.	27-Nov-24	South-Eastern Asia	Southern tamandua	<i>Tamandua tetradactyla</i>	3
603.	27-Nov-24	South-Eastern Asia	Sumatran laughingthrush	<i>Garrulax bicolor</i>	5
604.	27-Nov-24	South-Eastern Asia	Sunda laughingthrush	<i>Garrulax palliatus</i>	60
605.	27-Nov-24	South-Eastern Asia	Bennett's wallaby	<i>Notamacropus rufogriseus</i>	10
606.	28-Nov-24	South-Eastern Asia	Red billed blue magpie	<i>Urocissa erythrorhyncha</i>	2
607.	29-Nov-24	Eastern Europe	African dwarf crocodile	<i>Osteolaemus tetraspis</i>	1
608.	29-Nov-24	Eastern Europe	American alligator	<i>Alligator mississippiensis</i>	2
609.	29-Nov-24	Eastern Europe	Snouted cobra	<i>Naja annulifera</i>	8
610.	29-Nov-24	Eastern Europe	Banded rock rattlesnake	<i>Crotalus lepidus</i>	10
611.	29-Nov-24	Eastern Europe	Blue gecko	<i>Lygodactylus williamsi</i>	22
612.	29-Nov-24	Eastern Europe	Bombay leaf-toed gecko	<i>Hemidactylus prashadi</i>	3
613.	29-Nov-24	Eastern Europe	Borkin's carpet viper	<i>Echis borkini</i>	3
614.	29-Nov-24	Eastern Europe	Brazilian porcupine	<i>Coendou prehensilis</i>	4
615.	29-Nov-24	Eastern Europe	Campbell's rattlesnake	<i>Crotalus campbelli</i>	4
616.	29-Nov-24	Eastern Europe	Cape coral cobra	<i>Aspidelaps lubricus</i>	6
617.	29-Nov-24	Eastern Europe	Cape coral snake	<i>Aspidelaps lubricus cowlesi</i>	2
618.	29-Nov-24	Eastern Europe	Centralian rough knob-tailed gecko	<i>Nephrurus amyae</i>	1
619.	29-Nov-24	Eastern Europe	Common iguana	<i>Iguana iguana</i>	23
620.	29-Nov-24	Eastern Europe	Lace monitor	<i>Varanus varius</i>	8
621.	29-Nov-24	Eastern Europe	Crested gecko	<i>Correlophus ciliatus</i>	88
622.	29-Nov-24	Eastern Europe	Desert mountain adder	<i>Bitis xerophagia</i>	3
623.	29-Nov-24	Eastern Europe	Dingo dog	<i>Canis dingo</i>	12
624.	29-Nov-24	Eastern Europe	Eastern bearded dragon	<i>Pogona barbata</i>	10
625.	29-Nov-24	Eastern Europe	Eastern diamondback rattlesnake	<i>Crotalus adamanteus</i>	15
626.	29-Nov-24	Eastern Europe	Eastern grey kangaroo	<i>Macropus giganteus</i>	4



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627.	29-Nov-24	Eastern Europe	Gargoyle gecko	<i>Rhacodactylus auriculatus</i>	30
628.	29-Nov-24	Eastern Europe	Inca forest pit viper	<i>Bothrops chloromelas</i>	3
629.	29-Nov-24	Eastern Europe	Italian aesculapian snake	<i>Zamenis lineatus</i>	2
630.	29-Nov-24	Eastern Europe	Keyserling's wonder gecko	<i>Teratoscincus keyserlingii</i>	6
631.	29-Nov-24	Eastern Europe	Knight anole	<i>Anolis equestris</i>	20
632.	29-Nov-24	Eastern Europe	Large-scaled chameleon gecko	<i>Eurydactyloides symmetricus</i>	6
633.	29-Nov-24	Eastern Europe	Leopard ratsnake	<i>Zamenis situla</i>	3
634.	29-Nov-24	Eastern Europe	Lesser Antillean iguana	<i>Iguana delicatissima</i>	13
635.	29-Nov-24	Eastern Europe	Lesser rough-snouted giant gecko	<i>Rhacodactylus trachycephalus</i>	2
636.	29-Nov-24	Eastern Europe	Long-nosed viper	<i>Vipera ammodytes</i>	24
637.	29-Nov-24	Eastern Europe	Many-horned viper	<i>Bitis cornuta</i>	15
638.	29-Nov-24	Eastern Europe	Mexican jumping pit viper	<i>Atropoides mexicanus</i>	3
639.	29-Nov-24	Eastern Europe	Mexican lancehead rattlesnake	<i>Crotalus polystictus</i>	4
640.	29-Nov-24	Eastern Europe	Mossy New caledonian gecko	<i>Mniarogekko chahoua</i>	20
641.	29-Nov-24	Eastern Europe	Namib web-footed gecko	<i>Palmatogekko rangei</i>	3
642.	29-Nov-24	Eastern Europe	New caledonian giant gecko	<i>Rhacodactylus leachianus</i>	9
643.	29-Nov-24	Eastern Europe	New guinea crocodile	<i>Crocodylus novaeguineae</i>	6
644.	29-Nov-24	Eastern Europe	Northwestern neotropical rattlesnake	<i>Crotalus culminatus</i>	1
645.	29-Nov-24	Eastern Europe	Parma wallaby	<i>Macropus parma</i>	40
646.	29-Nov-24	Eastern Europe	Parson's giant chameleon	<i>Calumma parsonii</i>	14
647.	29-Nov-24	Eastern Europe	Philippine rat snake	<i>Coelognathus erythrurus</i>	2
648.	29-Nov-24	Eastern Europe	Plain mountain adder	<i>Bitis inornata</i>	3
649.	29-Nov-24	Eastern Europe	Puff adder	<i>Bitis arietans</i>	5
650.	29-Nov-24	Eastern Europe	Pygmy rattlesnake	<i>Sistrurus miliarius</i>	2
651.	29-Nov-24	Eastern Europe	Red adder	<i>Bitis rubida</i>	5
652.	29-Nov-24	Eastern Europe	Red kangaroo	<i>Macropus rufus</i>	2
653.	29-Nov-24	Eastern Europe	Red-necked wallaby	<i>Notamacropus rufogriseus</i>	40
654.	29-Nov-24	Eastern Europe	Ridge-nosed rattlesnake	<i>Crotalus willardi</i>	4
655.	29-Nov-24	Eastern Europe	Rose-bellied lizard	<i>Sceloporus variabilis</i>	1
656.	29-Nov-24	Eastern Europe	Ryukyu island pit viper	<i>Ovophis okinavensis</i>	4
657.	29-Nov-24	Eastern Europe	Sharp-nosed pit viper	<i>Deinagkistrodon acutus</i>	2
658.	29-Nov-24	Eastern Europe	Smith's tropical night lizard	<i>Lepidophyma smithii</i>	19
659.	29-Nov-24	Eastern Europe	South African ground gecko	<i>Chondrodactylus angulifer</i>	20
660.	29-Nov-24	Eastern Europe	Southern adder	<i>Bitis armata</i>	10
661.	29-Nov-24	Eastern Europe	Southern tamandua	<i>Tamandua tetradactyla</i>	2
662.	29-Nov-24	Eastern Europe	Spiny knob-tailed gecko	<i>Nephurus asper</i>	10
663.	29-Nov-24	Eastern Europe	Tlaloc's rattlesnake	<i>Crotalus tlaloci</i>	2
664.	29-Nov-24	Eastern Europe	Turkish mountain viper	<i>Montivipera albizona</i>	1
665.	29-Nov-24	Eastern Europe	Two-colored skink	<i>Trachylepis dichroma</i>	20
666.	29-Nov-24	Eastern Europe	Yellow-spotted night lizard	<i>Lepidophyma flavimaculatum</i>	3
667.	29-Nov-24	Eastern Europe	Banded rock lizard	<i>Petrosaurus mearnsi</i>	4
668.	29-Nov-24	Eastern Europe	Western grey kangaroo	<i>Macropus fuliginosus</i>	2



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669.	29-Nov-24	South-Eastern Asia	Asian golden cat	<i>Catopuma temminckii</i>	4
670.	29-Nov-24	South-Eastern Asia	Marbled cat	<i>Pardofelis marmorata</i>	8
671.	29-Nov-24	South-Eastern Asia	Small-clawed otter	<i>Aonyx cinereus</i>	4
672.	29-Nov-24	South-Eastern Asia	Sun bear	<i>Helarctos malayanus</i>	4
673.	29-Nov-24	South-Eastern Asia	Flat-headed cat	<i>Prionailurus planiceps</i>	1
674.	29-Nov-24	South-Eastern Asia	South American Coati	<i>Nasua nasua</i>	6
675.	01-Dec-24	Middle Africa	Grey crowned crane	<i>Balearica regulorum</i>	42
676.	04-Dec-24	Western Europe	Red-legged seriema	<i>Cariama cristata</i>	4
677.	04-Dec-24	Western Europe	Yellow-billed stork	<i>Mycteria ibis</i>	16
678.	06-Dec-24	Eastern Europe	Black and white ruffed lemur	<i>Varecia variegata</i>	2
679.	06-Dec-24	Eastern Europe	Chacoan mara	<i>Dolichotis salinicola</i>	2
680.	06-Dec-24	Eastern Europe	Common brown lemur	<i>Eulemur fulvus</i>	1
681.	06-Dec-24	Eastern Europe	Eastern black and white colobus	<i>Colobus guereza</i>	1
682.	06-Dec-24	Eastern Europe	Ring-tailed lemur	<i>Lemur catta</i>	4
683.	06-Dec-24	Eastern Europe	White-fronted lemur	<i>Eulemur albifrons</i>	2
684.	07-Dec-24	Western Africa	African house snake	<i>Lamprophis fuliginosus</i>	1
685.	07-Dec-24	Western Africa	Aldabra giant tortoise	<i>Aldabrachelys gigantea</i>	2
686.	07-Dec-24	Western Africa	Dwarf crocodile	<i>Osteolaemus tetraspis</i>	3
687.	07-Dec-24	Western Africa	Hermann's tortoise	<i>Testudo hermanni</i>	71
688.	07-Dec-24	Western Africa	Nile monitor	<i>Varanus niloticus</i>	4
689.	07-Dec-24	Western Africa	Radiated tortoise	<i>Astrochelys radiata</i>	2
690.	07-Dec-24	Western Africa	Savannah monitor	<i>Varanus exanthematicus</i>	3
691.	10-Dec-24	Southern Africa	Aardvark	<i>Orycteropus afer</i>	2
692.	10-Dec-24	Southern Africa	Aardwolf	<i>Proteles cristata</i>	2
693.	10-Dec-24	Southern Africa	African civet	<i>Civettictis civetta</i>	2
694.	10-Dec-24	Southern Africa	Ball python	<i>Python regius</i>	28
695.	10-Dec-24	Southern Africa	Black vulture	<i>Coragyps atratus</i>	5
696.	10-Dec-24	Southern Africa	Blue crane	<i>Anthropoides paradiseus</i>	2
697.	10-Dec-24	Southern Africa	Blue gold macaw	<i>Ara ararauna</i>	2
698.	10-Dec-24	Southern Africa	Blue wildebeest	<i>Connochaetes taurinus</i>	20
699.	10-Dec-24	Southern Africa	Bobcat	<i>Lynx rufus</i>	2
700.	10-Dec-24	Southern Africa	Cape vulture	<i>Gyps coprotheres</i>	5
701.	10-Dec-24	Southern Africa	Cheetah	<i>Acinonyx jubatus</i>	5
702.	10-Dec-24	Southern Africa	Eurasian lynx	<i>Lynx lynx</i>	1
703.	10-Dec-24	Southern Africa	Fennec fox	<i>Vulpes zerda</i>	4
704.	10-Dec-24	Southern Africa	Leopard	<i>Panthera pardus</i>	1
705.	10-Dec-24	Southern Africa	Nile crocodile	<i>Crocodylus niloticus</i>	5
706.	10-Dec-24	Southern Africa	Ocelot	<i>Leopardus pardalis</i>	3
707.	10-Dec-24	Southern Africa	Roan antelope	<i>Hippotragus equinus</i>	16
708.	10-Dec-24	Southern Africa	Spotted hyena	<i>Crocuta crocuta</i>	5
709.	11-Dec-24	South-Eastern Asia	Linnaeus two toed sloth	<i>Choloepus didactylus</i>	12
710.	11-Dec-24	South-Eastern Asia	tamandua	<i>Tamandua tetradactyla</i>	6



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
711.	12-Dec-24	Southern Africa	Abyssinian lovebird	<i>Agapornis taranta</i>	18
712.	12-Dec-24	Southern Africa	Black-cheeked lovebird	<i>Agapornis nigrigenis</i>	26
713.	12-Dec-24	Southern Africa	Bronze-winged parrot	<i>Pionus chalcopterus</i>	2
714.	12-Dec-24	Southern Africa	Festive amazon	<i>Amazona festiva</i>	4
715.	12-Dec-24	Southern Africa	Lilian's lovebird	<i>Agapornis lilianae</i>	13
716.	12-Dec-24	Southern Africa	Red-shouldered Macaw	<i>Diopsittaca nobilis</i>	4
717.	12-Dec-24	Southern Africa	Red-billed parrot	<i>Poicephalus rufiventris</i>	7
718.	12-Dec-24	Southern Africa	Rose-ringed parakeet	<i>Psittacula krameri</i>	8
719.	12-Dec-24	Southern Africa	Vulturine guineafowl	<i>Acryllium vulturinum</i>	40
720.	12-Dec-24	Southern Africa	White-bellied caique	<i>Pionites leucogaster</i>	6
721.	16-Dec-24	Western Europe	Earless monitor	<i>Lanthanotus borneensis</i>	11
722.	18-Dec-24	Western Europe	Amazon basin emerald tree boa	<i>Corallus batesii</i>	6
723.	18-Dec-24	Western Europe	Ball python	<i>Python regius</i>	11
724.	18-Dec-24	Western Europe	Bismarck ringed python	<i>Bothrochilus boa</i>	1
725.	18-Dec-24	Western Europe	Burmese python	<i>Python bivittatus</i>	18
726.	18-Dec-24	Western Europe	Cape coral cobra	<i>Aspidelaps lubricus</i>	2
727.	18-Dec-24	Western Europe	Eastern pine Snake	<i>Pituophis melanoleucus</i>	3
728.	18-Dec-24	Western Europe	Eastern diamondback rattlesnake	<i>Crotalus adamanteus</i>	3
729.	18-Dec-24	Western Europe	Eastern indigo snake	<i>Drymarchon couperi</i>	13
730.	18-Dec-24	Western Europe	Egyptian cobra	<i>Naja haje legionis</i>	2
731.	18-Dec-24	Western Europe	Gaboon viper	<i>Bitis gabonica</i>	4
732.	18-Dec-24	Western Europe	Goliath birdeater	<i>Theraphosa blondi</i>	50
733.	18-Dec-24	Western Europe	Gould's monitor	<i>Varanus gouldii</i>	1
734.	18-Dec-24	Western Europe	Green tree python	<i>Morelia viridis</i>	2
735.	18-Dec-24	Western Europe	Hermanns tortoise	<i>Testudo hermanni</i>	39
736.	18-Dec-24	Western Europe	Indigo snake	<i>Drymarchon corais</i>	3
737.	18-Dec-24	Western Europe	Inland taipan	<i>Oxyuranus microlepidotus</i>	2
738.	18-Dec-24	Western Europe	Malayan pit viper	<i>Calloselasma rhodostoma</i>	4
739.	18-Dec-24	Western Europe	Mexican garter snake	<i>Thamnophis eques</i>	11
740.	18-Dec-24	Western Europe	Mexican lance-headed rattlesnake	<i>Crotalus polystictus</i>	1
741.	18-Dec-24	Western Europe	New Caledonian bumpy gecko	<i>Rhacodactylus auriculatus</i>	6
742.	18-Dec-24	Western Europe	Pilbara rock monitor	<i>Varanus pilbarensis</i>	14
743.	18-Dec-24	Western Europe	Puff adder	<i>Bitis arietans</i>	2
744.	18-Dec-24	Western Europe	Pygmy mulga monitor	<i>Varanus gilleni</i>	10
745.	18-Dec-24	Western Europe	Pygmy rattlesnake	<i>Sistrurus miliarius</i>	2
746.	18-Dec-24	Western Europe	Rainbow boa	<i>Epicrates cenchria</i>	10
747.	18-Dec-24	Western Europe	Reisingers tree monitor	<i>Varanus reisingeri</i>	10
748.	18-Dec-24	Western Europe	Reticulated python	<i>Malayopython reticulatus</i>	6
749.	18-Dec-24	Western Europe	Striped Trinket	<i>Orthriophis taeniurus</i>	23
750.	18-Dec-24	Western Europe	Texas indigo snake	<i>Drymarchon melanurus</i>	19
751.	18-Dec-24	Western Europe	Western banded gecko	<i>Coleonyx variegatus</i>	2
752.	18-Dec-24	Western Europe	Yucatan neotropical rattlesnake	<i>Crotalus tzabcan</i>	10



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
753.	20-Dec-24	Eastern Europe	Amazonian bushmaster	<i>Lachesis muta</i>	8
754.	20-Dec-24	Eastern Europe	Anchietas cobra	<i>Naja anchietae</i>	1
755.	20-Dec-24	Eastern Europe	Black-headed bushmaster	<i>Lachesis melanocephala</i>	2
756.	20-Dec-24	Eastern Europe	Central American bushmaster	<i>Lachesis stenophrys</i>	2
757.	20-Dec-24	Eastern Europe	Corn snake	<i>Pantherophis guttatus</i>	100
758.	20-Dec-24	Eastern Europe	Death adder	<i>Acanthophis antarcticus</i>	2
759.	20-Dec-24	Eastern Europe	Desert mountain adder	<i>Bitis xeropaga</i>	2
760.	20-Dec-24	Eastern Europe	Eastern king snake	<i>Lampropeltis getula</i>	5
761.	20-Dec-24	Eastern Europe	Eastern milk snake	<i>Lampropeltis triangulum</i>	123
762.	20-Dec-24	Eastern Europe	Egyptian cobra	<i>Naja haje</i>	2
763.	20-Dec-24	Eastern Europe	Ethiopian mountain adder	<i>Bitis parviocula</i>	3
764.	20-Dec-24	Eastern Europe	Horned adder	<i>Bitis caudalis</i>	2
765.	20-Dec-24	Eastern Europe	Jamesons mamba	<i>Dendroaspis jamesoni</i>	1
766.	20-Dec-24	Eastern Europe	Jerdon's pit viper	<i>Protobothrops jerdonii xanthomelas</i>	2
767.	20-Dec-24	Eastern Europe	Karaganda pit viper	<i>Gloydus caraganus</i>	3
768.	20-Dec-24	Eastern Europe	Knob scaled lizard	<i>Xenosaurus fractus</i>	2
769.	20-Dec-24	Eastern Europe	Lowland swamp viper	<i>Proatheris superciliaris</i>	8
770.	20-Dec-24	Eastern Europe	Mandarin rat snake	<i>Euprepiophis mandarinus</i>	6
771.	20-Dec-24	Eastern Europe	Mangrove pit viper	<i>Trimeresurus purpureomaculatus</i>	2
772.	20-Dec-24	Eastern Europe	Mole snake	<i>Pseudaspis cana</i>	2
773.	20-Dec-24	Eastern Europe	Mozambique spitting cobra	<i>Naja mossambica</i>	4
774.	20-Dec-24	Eastern Europe	Namqua dwarf adder	<i>Bitis schneideri</i>	4
775.	20-Dec-24	Eastern Europe	Newmans knob-scaled lizard	<i>Xenosaurus newmanorum</i>	2
776.	20-Dec-24	Eastern Europe	Prairie rattlesnake	<i>Crotalus viridis nuntius</i>	5
777.	20-Dec-24	Eastern Europe	Red adder	<i>Bitis rubida</i>	5
778.	20-Dec-24	Eastern Europe	Snouted cobra	<i>Naja annulifera</i>	1
779.	20-Dec-24	Eastern Europe	Southern pacific rattlesnake	<i>Crotalus oreganus helleri</i>	1
780.	20-Dec-24	Eastern Europe	Beauty rat snake	<i>Orthriophis taeniurus</i>	14
781.	20-Dec-24	Eastern Europe	Taiwan stink snake	<i>Elaphe carinata</i>	16
782.	20-Dec-24	Eastern Europe	Tlaloc's rattlesnake	<i>Crotalus tlaloci</i>	4
783.	20-Dec-24	Eastern Europe	Transvolcanic alligator lizard	<i>Barisia imbricata</i>	4
784.	20-Dec-24	Eastern Europe	Turkish mountain viper	<i>Montivipera albizona</i>	10
785.	20-Dec-24	Eastern Europe	Twin-spotted rattlesnake	<i>Crotalus pricei</i>	3
786.	20-Dec-24	Eastern Europe	West African gaboon viper	<i>Bitis rhinoceros</i>	7
787.	20-Dec-24	Eastern Europe	Zebra cobra	<i>Naja nigricincta</i>	2
788.	20-Dec-24	Eastern Europe	Urutu lancehead	<i>Bothrops alternatus</i>	1
789.	21-Dec-24	Western Asia	Mandrill	<i>Mandrillus sphinx</i>	1
790.	21-Dec-24	Northern Europe	White tailed antsangy	<i>Brachytarsomys albicauda</i>	8
791.	21-Dec-24	Central Asia	Black capped lory	<i>Lorius lory</i>	6
792.	21-Dec-24	Central Asia	Black winged lory	<i>Eos cyanogenia</i>	7
793.	21-Dec-24	Central Asia	Cardinal lory	<i>Chalcopsitta cardinalis</i>	4
794.	21-Dec-24	Central Asia	Coconut lorikeet	<i>Trichoglossus haematodus</i>	186



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795.	21-Dec-24	Central Asia	Purple-bellied Lory	<i>Lorius hypoinochrous</i>	14
796.	26-Dec-24	Middle Africa	Saddle billed stork	<i>Ephippiorhynchus senegalensis</i>	10
797.	26-Dec-24	Middle Africa	Southern ground hornbill	<i>Bucorvus leadbeateri</i>	40
798.	26-Dec-24	South-Eastern Asia	Banggai Island Monitor	<i>Varanus melinus</i>	15
799.	26-Dec-24	South-Eastern Asia	Binturong	<i>Arctictis binturong</i>	2
800.	26-Dec-24	South-Eastern Asia	Blue tree monitor	<i>Varanus macraei</i>	20
801.	26-Dec-24	South-Eastern Asia	Giant black squirrel	<i>Ratufa affinis</i>	2
802.	26-Dec-24	South-Eastern Asia	Green tree monitor	<i>Varanus prasinus</i>	27
803.	26-Dec-24	South-Eastern Asia	Green tree python	<i>Morelia viridis</i>	281
804.	26-Dec-24	South-Eastern Asia	King cobra	<i>Ophiophagus hannah</i>	2
805.	26-Dec-24	South-Eastern Asia	Olive python	<i>Apodora papuana</i>	20
806.	26-Dec-24	South-Eastern Asia	Peach throated monitor	<i>Varanus jobiensis</i>	8
807.	26-Dec-24	South-Eastern Asia	Pig nose turtle	<i>Carettochelys insculpta</i>	50
808.	26-Dec-24	South-Eastern Asia	Python timoriensis	<i>Malayopython timoriensis</i>	9
809.	26-Dec-24	South-Eastern Asia	Striped possum	<i>Dactylopsila trivirgata</i>	6
810.	26-Dec-24	South-Eastern Asia	Water monitor	<i>Varanus salvator</i>	27
811.	26-Dec-24	Western Asia	Giraffe	<i>Giraffa camelopardalis</i>	14
812.	28-Dec-24	Western Asia	Cape fur seal	<i>Arctocephalus pusillus</i>	7
813.	28-Dec-24	Western Asia	Humboldt penguin	<i>Spheniscus humboldti</i>	7
814.	28-Dec-24	Western Asia	Pied Imperial Pigeon	<i>Ducula bicolor</i>	300
815.	28-Dec-24	Western Asia	Mallard duck	<i>Anas platyrhynchos</i>	50
816.	28-Dec-24	Western Asia	Purple starling	<i>Lamprotonis purpureus</i>	150
817.	28-Dec-24	Western Asia	Ring necked parakeet	<i>Psittacula krameri</i>	300
818.	31-Dec-24	South America	Amazonian motmot	<i>Momotus momota</i>	4
819.	31-Dec-24	South America	Amazonian tree boa	<i>Corallus hortulanus</i>	3
820.	31-Dec-24	South America	Andean cock of the rock	<i>Rupicola peruvianus</i>	2
821.	31-Dec-24	South America	Bald eagle	<i>Haliaeetus leucocephalus</i>	1
822.	31-Dec-24	South America	Banded cat eyed snake	<i>Leptodeira annulata</i>	2
823.	31-Dec-24	South America	Burnished-buff Tanager	<i>Tangara cayana</i>	200
824.	31-Dec-24	South America	Beryl-spangled tanager	<i>Tangara nigroviridis</i>	180
825.	31-Dec-24	South America	Black billed Mountain toucan	<i>Andigena nigrirostris</i>	3
826.	31-Dec-24	South America	Brown spider monkey	<i>Ateles hybridus</i>	5
827.	31-Dec-24	South America	Capybara	<i>Hydrochoerus hydrochaeris</i>	4
828.	31-Dec-24	South America	Chestnut tipped toucanet	<i>Aulacorhynchus derbianus</i>	10
829.	31-Dec-24	South America	Guianan Cock-of-the-rock	<i>Rupicola rupicola</i>	39
830.	31-Dec-24	South America	Collared aracari	<i>Pteroglossus torquatus</i>	2
831.	31-Dec-24	South America	Collared titi monkey	<i>Cheracebus torquatus</i>	18
832.	31-Dec-24	South America	Coral billed pionus	<i>Pionus sordidus</i>	10
833.	31-Dec-24	South America	Crested eagle	<i>Morphnus guianensis</i>	5
834.	31-Dec-24	Venezuela	Crocodile tegu	<i>Crocodylus amazonicus</i>	13
835.	31-Dec-24	Venezuela	Cuvier's Dwarf Caiman	<i>Paleosuchus palpebrosus</i>	99
836.	31-Dec-24	Venezuela	Emerald tree boa	<i>Corallus caninus</i>	2



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837.	31-Dec-24	South America	Giant anteater	<i>Myrmecophaga tridactyla</i>	32
838.	31-Dec-24	South America	Giant otter	<i>Pteronura brasiliensis</i>	34
839.	31-Dec-24	South America	Golden-backed Uakari	<i>Cacajao melanocephalus</i>	1
840.	31-Dec-24	South America	Golden headed manakin	<i>Ceratopira erythrocephala</i>	47
841.	31-Dec-24	South America	Golden tanager	<i>Tangara arthus</i>	150
842.	31-Dec-24	South America	Great Potoo	<i>Nyctibius grandis</i>	1
843.	31-Dec-24	South America	Green anaconda	<i>Eunectes murinus</i>	14
844.	31-Dec-24	South America	Horned screamer	<i>Anhima cornuta</i>	5
845.	31-Dec-24	South America	Jagurandi	<i>Herpailurus yagouaroundi</i>	1
846.	31-Dec-24	South America	Keel billed toucan	<i>Ramphastos sulfuratus</i>	18
847.	31-Dec-24	South America	Lesser capybara	<i>Hydrochoerus isthmius</i>	21
848.	31-Dec-24	South America	Margarita capuchin	<i>Sapajus apella margaritae</i>	1
849.	31-Dec-24	South America	Mata Mata	<i>Chelus fimbriata</i>	11
850.	31-Dec-24	South America	Military macaw	<i>Ara militaris</i>	4
851.	31-Dec-24	South America	Ocelot	<i>Leopardus pardalis</i>	10
852.	31-Dec-24	South America	Opossum	<i>Didelphis marsupialis</i>	58
853.	31-Dec-24	South America	Orinoco crocodile	<i>Crocodylus intermedius</i>	5
854.	31-Dec-24	South America	Paca	<i>Cuniculus paca</i>	7
855.	31-Dec-24	South America	Pacarana	<i>Dinomys branickii</i>	15
856.	31-Dec-24	South America	Paradise tanager	<i>Tangara chilensis</i>	17
857.	31-Dec-24	South America	Puma	<i>Puma concolor</i>	3
858.	31-Dec-24	South America	Red-capped Cardinal	<i>Paroaria gularis</i>	60
859.	31-Dec-24	South America	Red-footed Tortoise	<i>Chelonoidis carbonarius</i>	98
860.	31-Dec-24	South America	Red howler monkey	<i>Alouatta seniculus</i>	23
861.	31-Dec-24	South America	Red-legged Honeycreeper	<i>Cyanerpes cyaneus</i>	162
862.	31-Dec-24	South America	Red-rumped Agouti	<i>Dasyprocta leporina</i>	4
863.	31-Dec-24	South America	Red-backed bearded saki	<i>Chiropotes chiropotes</i>	7
864.	31-Dec-24	South America	Roseate Spoonbill	<i>Platalea ajaja</i>	20
865.	31-Dec-24	South America	Saffron headed parrot	<i>Pyrilia pyrrilia</i>	6
866.	31-Dec-24	South America	Scarlet macaw	<i>Ara macao</i>	18
867.	31-Dec-24	South America	Speckled tanager	<i>Ixothraupis guttata</i>	163
868.	31-Dec-24	South America	Spix's Guan	<i>Penelope jacquacu</i>	5
869.	31-Dec-24	South America	Swainson's toucan	<i>Ramphastos ambiguus swainsonii</i>	17
870.	31-Dec-24	South America	Tamandua	<i>Tamandua tetradactyla</i>	67
871.	31-Dec-24	South America	Tapir	<i>Tapirus terrestris</i>	9
872.	31-Dec-24	South America	Tree porcupine	<i>Coendou prehensilis</i>	80
873.	31-Dec-24	South America	Turquoise tanager	<i>Tangara mexicana</i>	80
874.	31-Dec-24	South America	Vermilion cardinal	<i>Cardinalis phoeniceus</i>	31
875.	31-Dec-24	South America	Violaceous jay	<i>Cyanocorax violaceus</i>	21
876.	31-Dec-24	South America	Weeper capuchin	<i>Cebus olivaceus</i>	1
877.	31-Dec-24	South America	White-bellied Spider Monkey	<i>Ateles belzebuth</i>	4
878.	31-Dec-24	South America	White-naped Jay	<i>Cyanocorax cyanopogon</i>	27



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879.	31-Dec-24	South America	White-tipped Quetzal	<i>Pharomachus fulgidus</i>	1
880.	31-Dec-24	South America	Woolly monkey	<i>Lagothrix lagotricha</i>	4
881.	04-Jan-25	Western Africa	Aldabra Giant tortoise	<i>Aldabrachelys gigantea</i>	15
882.	05-Jan-25	South-Eastern Asia	Bennett's Wallaby	<i>Notamacropus rufogriseus</i>	28
883.	05-Jan-25	South-Eastern Asia	Black Swan	<i>Cygnus atratus</i>	8
884.	08-Jan-25	Southern africa	Meerkat	<i>Suricata suricatta</i>	28
885.	09-Jan-25	South-Eastern Asia	Asian Badger	<i>Meles leucurus</i>	6
886.	09-Jan-25	South-Eastern Asia	Linnes Two Toed Sloth	<i>Choloepus didactylus</i>	30
887.	09-Jan-25	South-Eastern Asia	Southern Tamandua	<i>Tamandua tetradactyla</i>	6
888.	10-Jan-25	South-Eastern Asia	White Faced Cuckoo Dove	<i>Turacoena manadensis</i>	40
889.	10-Jan-25	South-Eastern Asia	Yellow Cheeked Lorikeet	<i>Saudareos meyeri</i>	48
890.	20-Jan-25	South-Eastern Asia	Bannett's wallaby	<i>Notamacropus rufogriseus</i>	20
891.	21-Jan-25	South-Eastern Asia	Brush-tailed porcupine	<i>Hystrix macroura</i>	2
892.	21-Jan-25	South-Eastern Asia	Malayan porcupine	<i>Hystrix brachyura</i>	3
893.	22-Jan-25	Middle Africa	Brown greater galago	<i>Otolemur crassicaudatus</i>	32
894.	22-Jan-25	Middle Africa	De Brazza's monkey	<i>Cercopithecus neglectus</i>	15
895.	22-Jan-25	Middle Africa	L'Hoest's monkey	<i>Allochrocebus lhoesti</i>	93
896.	22-Jan-25	Middle Africa	Mantled guereza	<i>Colobus guereza</i>	24
897.	22-Jan-25	Middle Africa	Owl-faced monkey	<i>Cercopithecus hamlyni</i>	47
898.	27-Jan-25	Western Asia	Banded mongoose	<i>Mungos mungo</i>	5
899.	27-Jan-25	Western Asia	Budgerigar	<i>Melopsittacus undulatus</i>	100
900.	27-Jan-25	Western Asia	Cape hare	<i>Lepus capensis</i>	60
901.	27-Jan-25	Western Asia	Eurasian collared dove	<i>Streptopelia decaocto</i>	200
902.	27-Jan-25	Western Asia	European badger	<i>Meles meles</i>	2
903.	27-Jan-25	Western Asia	Indian peafowl	<i>Pavo cristatus</i>	30
904.	27-Jan-25	Western Asia	Jaguar	<i>Panthera onca</i>	1
905.	27-Jan-25	Western Asia	Mallard	<i>Anas platyrhynchos</i>	60
906.	27-Jan-25	Western Asia	Mountain gazelle	<i>Gazella gazella</i>	10
907.	27-Jan-25	Western Asia	Purple starling	<i>Lamprotornis purpureus</i>	50
908.	27-Jan-25	Western Asia	Tiger	<i>Panthera tigris</i>	2
909.	29-Jan-25	Western Asia	Alpaca	<i>Lama pacos</i>	24
910.	29-Jan-25	Southern Africa	Alexandrine parakeet	<i>Psittacula eupatria</i>	41
911.	29-Jan-25	Southern Africa	Lord Derby's Parakeet	<i>Psittacula derbiana</i>	18
912.	29-Jan-25	Southern Africa	Plum-headed parakeet	<i>Psittacula cyanocephala</i>	85
913.	29-Jan-25	Southern Africa	Red-breasted parakeet	<i>Psittacula alexandri</i>	9
914.	29-Jan-25	Southern Africa	Rose-ringed parakeet	<i>Psittacula krameri</i>	178
915.	31-Jan-25	Northern Europe	Sumatran tiger	<i>Panthera tigris sumatrae</i>	2
916.	01-Feb-25	Western Europe	American alligators	<i>Alligator mississippiensis</i>	5
917.	07-Feb-25	South-Eastern Asia	Golden eagle	<i>Aquila chrysaetos</i>	6
918.	07-Feb-25	South-Eastern Asia	Rainbow lorikeet	<i>Trichoglossus moluccanus</i>	8
919.	08-Feb-25	Eastern Europe	Arabian cobra	<i>Naja arabica</i>	1
920.	08-Feb-25	Eastern Europe	Black desert cobra	<i>Walterinnesia morgani</i>	1



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921.	08-Feb-25	Eastern Europe	Bocourt's arboreal alligator lizard	<i>Abronia vasconcelosii</i>	14
922.	08-Feb-25	Eastern Europe	Bourret's pitviper	<i>Protobothrops jerdonii bourreti</i>	2
923.	08-Feb-25	Eastern Europe	Brown-spotted pit viper	<i>Protobothrops mucrosquamatus</i>	4
924.	08-Feb-25	Eastern Europe	Coastal taipan	<i>Oxyuranus scutellatus</i>	5
925.	08-Feb-25	Eastern Europe	Common sand boa	<i>Eryx conicus</i>	11
926.	08-Feb-25	Eastern Europe	Copperhead	<i>Agkistrodon contortrix</i>	9
927.	08-Feb-25	Eastern Europe	Egyptian cobra	<i>Naja haje</i>	2
928.	08-Feb-25	Eastern Europe	Elegant pitviper	<i>Protobothrops elegans</i>	2
929.	08-Feb-25	Eastern Europe	Gould's monitor	<i>Varanus gouldii</i>	5
930.	08-Feb-25	Eastern Europe	Jeypore indian gecko	<i>Cyrtodactylus jeyporensis</i>	8
931.	08-Feb-25	Eastern Europe	Koch's barking gecko	<i>Ptenopus kochi</i>	2
932.	08-Feb-25	Eastern Europe	Mangrove pit viper	<i>Trimeresurus purpureomaculatus</i>	2
933.	08-Feb-25	Eastern Europe	Mexican black kingsnake	<i>Lampropeltis getula nigrita</i>	4
934.	08-Feb-25	Eastern Europe	Namib chirping gecko	<i>Ptenopus carpi</i>	10
935.	08-Feb-25	Eastern Europe	Namib web-footed gecko	<i>Palmatogekko rangei</i>	14
936.	08-Feb-25	Eastern Europe	Nubian Spitting cobra	<i>Naja nubiae</i>	2
937.	08-Feb-25	Eastern Europe	Parma wallaby	<i>Notamacropus parma</i>	20
938.	08-Feb-25	Eastern Europe	Pygmy rattlesnake	<i>Sistrurus miliarius</i>	2
939.	08-Feb-25	Eastern Europe	Solomon islands skink	<i>Corucia zebrata</i>	6
940.	08-Feb-25	Eastern Europe	Spotted hyena	<i>Crocuta crocuta</i>	1
941.	08-Feb-25	Eastern Europe	Variable bush viper	<i>Atheris squamigera</i>	2
942.	08-Feb-25	Eastern Europe	Western green mamba	<i>Dendroaspis viridis</i>	1
943.	08-Feb-25	Eastern Europe	West African gaboon viper	<i>Bitis rhinoceros</i>	2
944.	08-Feb-25	Eastern Europe	Western diamondback rattlesnake	<i>Crotalus atrox</i>	1
945.	08-Feb-25	Eastern Europe	Western grey kangaroo	<i>Macropus fuliginosus</i>	7
946.	08-Feb-25	Eastern Europe	Red kangaroo	<i>Osphranter rufus</i>	8
947.	08-Feb-25	Eastern Europe	Zebra cobra	<i>Naja nigricincta</i>	1
948.	09-Feb-25	Western Asia	Cheetah	<i>Acinonyx jubatus</i>	2
949.	09-Feb-25	Western Asia	Sumatran orangutan	<i>Pongo abelii</i>	2
950.	09-Feb-25	Western Asia	Arabian leopard	<i>Panthera pardus nimr</i>	2
951.	09-Feb-25	Western Asia	Arabian wolf	<i>Canis lupus arabs</i>	7
952.	09-Feb-25	Western Asia	Asian black bear	<i>Ursus thibetanus</i>	2
953.	09-Feb-25	Western Asia	Bison	<i>Bison bison</i>	24
954.	09-Feb-25	Western Asia	Black-and-white ruffed lemur	<i>Varecia variegata</i>	2
955.	09-Feb-25	Western Asia	Brown bear	<i>Ursus arctos</i>	1
956.	09-Feb-25	Western Asia	Brown lemur	<i>Eulemur fulvus</i>	6
957.	09-Feb-25	Western Asia	Budgerigar	<i>Melopsittacus undulatus</i>	100
958.	09-Feb-25	Western Asia	Cheetah	<i>Acinonyx jubatus</i>	6
959.	09-Feb-25	Western Asia	Emperor tamarin	<i>Saguinus imperator</i>	2
960.	09-Feb-25	Western Asia	Eurasian lynx	<i>Lynx lynx</i>	4
961.	09-Feb-25	Western Asia	Eurasian wolf	<i>Canis lupus</i>	2
962.	09-Feb-25	Western Asia	Fennec fox	<i>Vulpes zerda</i>	18



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
963.	09-Feb-25	Western Asia	Goeldi's marmoset	<i>Callimico goeldii</i>	2
964.	09-Feb-25	Western Asia	Jaguar	<i>Panthera onca</i>	2
965.	09-Feb-25	Western Asia	Japanese Macaque	<i>Macaca fuscata</i>	3
966.	09-Feb-25	Western Asia	Lar gibbon	<i>Hylobates lar</i>	2
967.	09-Feb-25	Western Asia	Mallard	<i>Anas platyrhynchos</i>	90
968.	09-Feb-25	Western Asia	Mandrill	<i>Mandrillus sphinx</i>	1
969.	09-Feb-25	Western Asia	Mountain gazelle	<i>Gazella gazella</i>	30
970.	09-Feb-25	Western Asia	Persian leopard	<i>Panthera pardus</i>	1
971.	09-Feb-25	Western Asia	Puma	<i>Puma concolor</i>	3
972.	09-Feb-25	Western Asia	Raccoon	<i>Procyon lotor</i>	2
973.	10-Feb-25	Middle Africa	Chimpanzee	<i>Pan troglodytes</i>	9
974.	10-Feb-25	Middle Africa	African saddle-billed stork	<i>Ephippiorhynchus senegalensis</i>	18
975.	10-Feb-25	Middle Africa	Eastern black-and-white colobus	<i>Colobus guereza</i>	10
976.	10-Feb-25	Middle Africa	L'Hoest's monkey	<i>Allochrocebus lhoesti</i>	15
977.	10-Feb-25	Middle Africa	Marabou stork	<i>Leptoptilos crumenifer</i>	47
978.	10-Feb-25	Middle Africa	Okavango mud turtle	<i>Pelusios bechuanicus</i>	100
979.	10-Feb-25	Middle Africa	Owl-faced monkey	<i>Cercopithecus hamlyni</i>	15
980.	10-Feb-25	Middle Africa	Southern ground hornbill	<i>Bucorvus leadbeateri</i>	72
981.	11-Feb-25	Western Europe	Fossa	<i>Cryptoprocta ferox</i>	1
982.	19-Feb-25	South-Eastern Asia	Miniature donkey	<i>Equus asinus</i>	20
983.	20-Feb-25	South-Eastern Asia	Aardvark	<i>Orycteropus afer</i>	6
984.	25-Feb-25	South-Eastern Asia	Asian fairy-bluebird	<i>Irena puella</i>	37
985.	25-Feb-25	South-Eastern Asia	Australian magpie	<i>Gymnorhina tibicen</i>	2
986.	25-Feb-25	South-Eastern Asia	Banggai fruit dove	<i>Ptilinopus subgularis</i>	40
987.	25-Feb-25	South-Eastern Asia	Black butcherbird	<i>Cracticus quoyi</i>	10
988.	25-Feb-25	South-Eastern Asia	Black-backed fruit dove	<i>Ptilinopus cinctus</i>	10
989.	25-Feb-25	South-Eastern Asia	Black-naped fruit dove	<i>Ptilinopus melanospilus</i>	60
990.	25-Feb-25	South-Eastern Asia	Cinnamon ground dove	<i>Gallicolumba rufigula</i>	10
991.	25-Feb-25	South-Eastern Asia	Green imperial pigeon	<i>Ducula aenea</i>	6
992.	25-Feb-25	South-Eastern Asia	Grey-headed imperial pigeon	<i>Ducula radiata</i>	40
993.	25-Feb-25	South-Eastern Asia	Hooded butcherbird	<i>Cracticus cassicus</i>	41
994.	25-Feb-25	South-Eastern Asia	Pied imperial pigeon	<i>Ducula bicolor</i>	30
995.	25-Feb-25	South-Eastern Asia	Pinons imperial pigeon	<i>Ducula pinon</i>	20
996.	25-Feb-25	South-Eastern Asia	Thick-billed ground pigeon	<i>Trugon terrestris</i>	5
997.	25-Feb-25	South-Eastern Asia	Yellow-faced myna	<i>Mino dumontii</i>	2
998.	28-Feb-25	Western Asia	Snow leopard	<i>Panthera uncia</i>	1
999.	03-Mar-25	Middle Africa	Great blue turaco	<i>Corythaeca cristata</i>	100
1000.	04-Mar-25	Northern America	Ball python	<i>Python regius</i>	100
1001.	04-Mar-25	Northern America	Boa constrictor	<i>Boa constrictor</i>	75
1002.	04-Mar-25	Northern America	Reticulated python	<i>Malayopython reticulatus</i>	114
1003.	05-Mar-25	Western Europe	Atlantic canary	<i>Serinus canaria</i>	22
1004.	05-Mar-25	Western Europe	Eurasian chaffinch	<i>Fringilla coelebs</i>	12



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
1005.	05-Mar-25	Western Europe	European greenfinch	<i>Carduelis chloris</i>	19
1006.	05-Mar-25	Western Europe	Gloster canary	<i>Serinus canaria</i>	14
1007.	05-Mar-25	Western Europe	White-faced ibis	<i>Plegadis chihi</i>	20
1008.	05-Mar-25	Western Europe	Blue-fronted amazon	<i>Amazona aestiva</i>	1
1009.	05-Mar-25	Western Europe	Grey crowned crane	<i>Balearica regulorum</i>	1
1010.	05-Mar-25	Western Europe	Red-crowned crane	<i>Grus japonensis</i>	1
1011.	05-Mar-25	Western Europe	Sandhill crane	<i>Grus canadensis</i>	1
1012.	05-Mar-25	Western Europe	Scarlet ibis	<i>Eudocimus ruber</i>	11
1013.	05-Mar-25	Western Europe	Siberian crane	<i>Grus leucogeranus</i>	1
1014.	08-Mar-25	Western Europe	Fossa	<i>Cryptoprocta ferox</i>	1
1015.	08-Mar-25	South-Eastern Asia	Alpine marmot	<i>Marmota marmota</i>	5
1016.	08-Mar-25	South-Eastern Asia	Common opossum	<i>Didelphis marsupialis</i>	2
1017.	08-Mar-25	South-Eastern Asia	Spotted hyena	<i>Crocuta crocuta</i>	2
1018.	12-Mar-25	Southern Africa	Aardvark	<i>Orycteropus afer</i>	4
1019.	12-Mar-25	Southern Africa	Aardwolf	<i>Proteles cristata</i>	14
1020.	12-Mar-25	Southern Africa	Brown hyena	<i>Parahyaena brunnea</i>	4
1021.	12-Mar-25	Southern Africa	Fennec fox	<i>Vulpes zerda</i>	8
1022.	12-Mar-25	Southern Africa	Spotted hyena	<i>Crocuta crocuta</i>	4
1023.	15-Mar-25	Eastern Europe	Angolan talapoin	<i>Miopithecus talapoin</i>	3
1024.	15-Mar-25	Eastern Europe	Bare-necked fruitcrow	<i>Gymnoderus foetidus</i>	3
1025.	15-Mar-25	Eastern Europe	Blue-backed manakin	<i>Chiroxiphia pareola</i>	6
1026.	15-Mar-25	Eastern Europe	Blue-breasted kingfisher	<i>Halcyon malimbica</i>	1
1027.	15-Mar-25	Eastern Europe	Crimson-hooded manakin	<i>Pipra aureola</i>	2
1028.	15-Mar-25	Eastern Europe	Guianan red cotinga	<i>Phoenicircus carnifex</i>	2
1029.	15-Mar-25	Eastern Europe	Lar gibbon	<i>Hylobates lar</i>	2
1030.	15-Mar-25	Eastern Europe	Ring-tailed lemur	<i>Lemur catta</i>	2
1031.	15-Mar-25	Eastern Europe	Snowy owl	<i>Nyctea scandiaca</i>	2
1032.	15-Mar-25	Eastern Europe	White-headed marmoset	<i>Callithrix geoffroyi</i>	2
1033.	19-Mar-25	Southern Africa	Black crested mangabey	<i>Lophocebus aterrimus</i>	1
1034.	19-Mar-25	Southern Africa	Black crested mangabey (white mutation)	<i>Lophocebus aterrimus</i>	2
1035.	19-Mar-25	Southern Africa	Chimpanzee	<i>Pan troglodytes</i>	4
1036.	19-Mar-25	Southern Africa	White-handed gibbon	<i>Hylobates lar</i>	4
1037.	19-Mar-25	Southern Africa	White-throated capuchin	<i>Cebus capucinus</i>	2
1038.	20-Mar-25	Western Asia	Wolf	<i>Canis lupus</i>	10
1039.	21-Mar-25	South-Eastern Asia	Colombian woolly monkey	<i>Lagothrix lugens</i>	2
1040.	21-Mar-25	South-Eastern Asia	Emperor tamarin	<i>Saguinus imperator</i>	4
1041.	23-Mar-25	South-Eastern Asia	African pied crow	<i>Corvus albus</i>	1
1042.	23-Mar-25	South-Eastern Asia	Cape porcupine	<i>Hystrix africaeaustralis</i>	3
1043.	23-Mar-25	South-Eastern Asia	Miniature donkey	<i>Equus asinus</i>	8
1044.	26-Mar-25	South-Eastern Asia	Amethystine python	<i>Morelia amethystina</i>	5
1045.	26-Mar-25	South-Eastern Asia	Banggai Island Monitor	<i>Varanus melinus</i>	4
1046.	26-Mar-25	South-Eastern Asia	Black tree monitor	<i>Varanus beccarii</i>	12



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
1047.	26-Mar-25	South-Eastern Asia	Boelen's python	<i>Morelia boeleni</i>	8
1048.	26-Mar-25	South-Eastern Asia	Bornean short-tailed python	<i>Python breitensteini</i>	22
1049.	26-Mar-25	South-Eastern Asia	Common water monitor	<i>Varanus salvator</i>	17
1050.	26-Mar-25	South-Eastern Asia	Crocodile monitor	<i>Varanus salvadorii</i>	8
1051.	26-Mar-25	South-Eastern Asia	Cuvier's dwarf caiman	<i>Paleosuchus palpebrosus</i>	6
1052.	26-Mar-25	South-Eastern Asia	Golden speckled tree monitor	<i>Varanus boehmei</i>	6
1053.	26-Mar-25	South-Eastern Asia	Green tree monitor	<i>Varanus prasinus</i>	16
1054.	26-Mar-25	South-Eastern Asia	Green tree python	<i>Morelia viridis</i>	90
1055.	26-Mar-25	South-Eastern Asia	Northern White-lipped python	<i>Leopython albertisii</i>	4
1056.	26-Mar-25	South-Eastern Asia	Papuan olive python	<i>Apodora papuana</i>	2
1057.	26-Mar-25	South-Eastern Asia	Peach-throated monitor	<i>Varanus jobiensis</i>	10
1058.	26-Mar-25	South-Eastern Asia	Pig-nosed turtle	<i>Carettochelys insculpta</i>	101
1059.	26-Mar-25	South-Eastern Asia	Roughneck monitor	<i>Varanus rudicollis</i>	6
1060.	26-Mar-25	South-Eastern Asia	Schneider's dwarf caiman	<i>Paleosuchus trigonatus</i>	18
1061.	26-Mar-25	South-Eastern Asia	Timor python	<i>Malayopython timoriensis</i>	3
1062.	26-Mar-25	South-Eastern Asia	Reisinger's Tree Monitor	<i>Varanus reisingeri</i>	3
1063.	26-Mar-25	Southern africa	Bengal tiger	<i>Panthera tigris tigris</i>	1
1064.	26-Mar-25	Southern africa	Cheetah	<i>Acinonyx jubatus</i>	9
1065.	26-Mar-25	Southern africa	Leopard	<i>Panthera pardus</i>	1
1066.	27-Mar-25	Eastern Europe	Leopard cat	<i>Prionailurus bengalensis</i>	6
1067.	27-Mar-25	Northern Europe	Clouded Leopard	<i>Neofelis nebulosa</i>	2
1068.	29-Mar-25	Eastern Europe	Albany adder	<i>Bitis albanica</i>	2
1069.	29-Mar-25	Eastern Europe	Alpaca	<i>Lama pacos</i>	36
1070.	29-Mar-25	Eastern Europe	Argentine anole	<i>Pristidactylus achalensis</i>	10
1071.	29-Mar-25	Eastern Europe	Azara's night monkey	<i>Aotus azarae</i>	4
1072.	29-Mar-25	Eastern Europe	Bahia lancehead	<i>Bothrops leucurus</i>	2
1073.	29-Mar-25	Eastern Europe	Baja california rattle snake	<i>Crotalus enyo</i>	3
1074.	29-Mar-25	Eastern Europe	Black and white lemur	<i>Varecia variegata</i>	3
1075.	29-Mar-25	Eastern Europe	Boomslang	<i>Dispholidus typus</i>	16
1076.	29-Mar-25	Eastern Europe	Borkins carpet viper	<i>Echis borkini</i>	10
1077.	29-Mar-25	Eastern Europe	Burtons carpet viper	<i>Echis coloratus</i>	6
1078.	29-Mar-25	Eastern Europe	Central American jumping pitviper	<i>Metlapilcoatlus mexicanus</i>	2
1079.	29-Mar-25	Eastern Europe	Colorado sidewinder	<i>Crotalus cerastes</i>	5
1080.	29-Mar-25	Eastern Europe	Common marmoset	<i>Callithrix jacchus</i>	11
1081.	29-Mar-25	Eastern Europe	Cuban iguana	<i>Cyclura nubila</i>	3
1082.	29-Mar-25	Eastern Europe	Desert mountain adder	<i>Bitis xerophagia</i>	5
1083.	29-Mar-25	Eastern Europe	Dumeril's boa	<i>Acrantophis dumerili</i>	7
1084.	29-Mar-25	Eastern Europe	Durango rock rattlesnake	<i>Crotalus lepidus</i>	3
1085.	29-Mar-25	Eastern Europe	Eastern Diamondback rattle snake	<i>Crotalus adamanteus</i>	2
1086.	29-Mar-25	Eastern Europe	Eastern Green Mamba	<i>Dendroaspis angusticeps</i>	10
1087.	29-Mar-25	Eastern Europe	Eastern grey kangaroo	<i>Macropus giganteus</i>	2
1088.	29-Mar-25	Eastern Europe	Emperor tamarin	<i>Saguinus imperator</i>	11



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
1089.	29-Mar-25	Eastern Europe	Geoffroy's marmoset	<i>Callithrix geoffroyi</i>	10
1090.	29-Mar-25	Eastern Europe	Goeldi's monkey	<i>Callimico goeldii</i>	6
1091.	29-Mar-25	Eastern Europe	Golden-headed lion tamarin	<i>Leontopithecus chrysomelas</i>	10
1092.	29-Mar-25	Eastern Europe	Green Liolaemus	<i>Liolaemus splendidus</i>	34
1093.	29-Mar-25	Eastern Europe	Grey Banded kingsnake	<i>Lampropeltis alterna</i>	2
1094.	29-Mar-25	Eastern Europe	Guatemalan emerald spiny lizard	<i>Sceloporus taeniocnemis</i>	4
1095.	29-Mar-25	Eastern Europe	Hermann's tortoise	<i>Testudo hermanni</i>	18
1096.	29-Mar-25	Eastern Europe	Imbricate alligator lizard	<i>Barisia imbricata</i>	3
1097.	29-Mar-25	Eastern Europe	Liolaemus kolench	<i>Liolaemus kolench</i>	21
1098.	29-Mar-25	Eastern Europe	Marginated tortoise	<i>Testudo marginata</i>	19
1099.	29-Mar-25	Eastern Europe	Nuevo León kingsnake	<i>Lampropeltis leonis</i>	20
1100.	29-Mar-25	Eastern Europe	Olmecan pit viper	<i>Metlapilcoatlus olmec</i>	8
1101.	29-Mar-25	Eastern Europe	Parma wallaby	<i>Macropus parma</i>	8
1102.	29-Mar-25	Eastern Europe	Pilbara death adder	<i>Acanthophis wellsi</i>	4
1103.	29-Mar-25	Eastern Europe	Pygmy marmoset	<i>Callithrix pygmaea</i>	28
1104.	29-Mar-25	Eastern Europe	Radiated tortoise	<i>Geochelone radiata</i>	24
1105.	29-Mar-25	Eastern Europe	Red kangaroo	<i>Macropus rufus</i>	1
1106.	29-Mar-25	Eastern Europe	Red-bellied black snake	<i>Pseudechis porphyriacus</i>	10
1107.	29-Mar-25	Eastern Europe	Red-necked wallaby	<i>Notamacropus rufogriseus</i>	2
1108.	29-Mar-25	Eastern Europe	Rhinoceros iguana	<i>Cyclura cornuta</i>	18
1109.	29-Mar-25	Eastern Europe	Ring-tailed lemur	<i>Lemur catta</i>	2
1110.	29-Mar-25	Eastern Europe	Rough-necked alligator lizard	<i>Barisia rudicollis</i>	2
1111.	29-Mar-25	Eastern Europe	Sanmaran Knob-scaled lizard	<i>Xenosaurus sanmartinensis</i>	3
1112.	29-Mar-25	Eastern Europe	Silvery marmoset	<i>Callithrix argentata</i>	2
1113.	29-Mar-25	Eastern Europe	Southwestern specked rattlesnake	<i>Crotalus pyrrhus</i>	4
1114.	29-Mar-25	Eastern Europe	Speckled forest-pitviper	<i>Bothrops taeniatus</i>	3
1115.	29-Mar-25	Eastern Europe	West African banded forest cobra	<i>Naja savannula</i>	1
1116.	29-Mar-25	Eastern Europe	Western green mamba	<i>Dendroaspis viridis</i>	3
1117.	29-Mar-25	Eastern Europe	White-lipped tamarin	<i>Saguinus labiatus</i>	4
1118.	29-Mar-25	Eastern Europe	Yellow liolaemus	<i>Liolaemus gunuakuna</i>	39
1119.	29-Mar-25	Eastern Europe	Yemen horned viper	<i>Cerastes hoofeni</i>	5
1120.	30-Mar-25	South-Eastern Asia	African palm civet	<i>Nandinia binotata</i>	15
1121.	30-Mar-25	South-Eastern Asia	Alpine marmot	<i>Marmota marmota</i>	3
1122.	30-Mar-25	South-Eastern Asia	Linnaeus's two-toed sloth	<i>Choloepus didactylus</i>	11
1123.	30-Mar-25	South-Eastern Asia	Nine-banded armadillo	<i>Dasypus novemcinctus</i>	4
1124.	30-Mar-25	South-Eastern Asia	Southern cassowary	<i>Casuarius casuarius</i>	5
1125.	30-Mar-25	South-Eastern Asia	Sulawesi bear cuscus	<i>Ailurops ursinus</i>	3
1126.	30-Mar-25	South-Eastern Asia	Sulphur-crested cockatoo	<i>Cacatua galerita</i>	1
1127.	30-Mar-25	South-Eastern Asia	Sumatran laughingthrush	<i>Garrulax bicolor</i>	20
1128.	30-Mar-25	South-Eastern Asia	West African mud turtle	<i>Pelusios castaneus</i>	6
1129.	30-Mar-25	South-Eastern Asia	White-faced cuckoo-dove	<i>Turacoena manadensis</i>	20
1130.	30-Mar-25	South-Eastern Asia	Yellow-cheeked lorikeet	<i>Saudareos meyeri</i>	27



SR. NO.	DATE OF RECEIPT OF ANIMAL	REGION	SPECIES	SCIENTIFIC NAMES	NUMBERS
1131.	31-Mar-25	Eastern Europe	American bison	<i>Bison bison</i>	28
1132.	31-Mar-25	Eastern Europe	Llama	<i>Lama glama</i>	30
1133.	31-Mar-25	Eastern Europe	Père David's deer	<i>Elaphurus davidianus</i>	40
1134.	31-Mar-25	Eastern Europe	Sika deer	<i>Cervus nippon</i>	28

TOTAL					23761
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26. Annual Inventory of Animals (01/04/2024 to 31/03/2025)

Endangered Species	Greens Zoological, Rescue and Rehabilitation Centre, Annual Inventory 2024-2025																	
	Opening			acquisition			Birth			Dispositor			Death			Closing		
51	Species	Scientific Name	Male	Female	Unsexed	Total	Male	Female	Unsexed	Total	Male	Female	Unsexed	Total	Male	Female	Unsexed	Total
1	Cheetah	<i>Acinonyx jubatus</i>	22	28	1	71	0	0	0	0	0	0	0	0	0	0	0	0
2	Small-eared shrew	<i>Amomys leucurus</i>	6	5	0	11	0	0	0	0	0	0	0	0	0	0	0	0
3	Red Panda	<i>Ailuropus fulgens</i>	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0
4	Oriental pied hornbill	<i>Alcedo corbina</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0
5	Black Duck	<i>Anas platyrhynchos</i>	22	22	18	62	0	0	0	0	0	0	0	0	0	0	0	0
6	Golden eagle	<i>Aquila chrysaetos</i>	0	0	0	0	1	1	7	11	0	0	0	0	0	0	0	0
7	Binturong	<i>Arctictis binturong</i>	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0
8	HSG Bear	<i>Axis everedii</i>	2	2	0	4	1	1	0	0	0	0	0	0	0	0	0	0
9	Leopard	<i>Bagheera bengalensis</i>	1	3	0	4	0	0	0	0	0	0	0	0	0	0	0	0
10	Red-crowned mottled turtle	<i>Batagur baska</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	Starling	<i>Bucconia erythrorhynchos</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	Concave-crowned hornbill	<i>Buccones bicalcaratus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	Malabar nuthatch	<i>Budytes malabaricus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	Nicolson's pigeon	<i>Columba nicolsoni</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	Indian jackal	<i>Canis aureus</i>	17	17	0	34	0	0	0	0	0	0	0	0	0	0	0	0
16	Caracal	<i>Caracal caracal</i>	7	7	18	24	10	10	0	0	0	0	0	0	0	0	0	0
17	Asian golden cat	<i>Protonipha ferretii</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	Asian leopard cat	<i>Prionailurus bengalensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	Marsh wren	<i>Scolecophagus insularis</i>	307	307	1	614	0	0	0	0	0	0	0	0	0	0	0	0
20	Saltwater crocodile	<i>Crocodylus porosus</i>	5	5	0	10	0	0	0	0	0	0	0	0	0	0	0	0
21	Shrew	<i>Sorex palustris</i>	2	2	0	4	7	3	0	10	0	0	0	0	0	0	0	0
22	Russell's viper	<i>Daboia russelii</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0
23	Junco bird	<i>Junco cinereus</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0
24	Sand cat	<i>Felis margarita</i>	5	5	0	10	15	9	0	0	0	0	0	0	0	0	0	0
25	Wild cat	<i>Felis pardus</i>	3	3	0	6	0	0	0	0	0	0	0	0	0	0	0	0
26	Chesapeake blue crab	<i>Callinectes sapidus</i>	2	2	10	14	0	0	0	0	0	0	0	0	0	0	0	0
27	Chital	<i>Gaucha gazelles</i>	4	13	17	34	0	1	0	0	0	0	0	0	0	0	0	0
28	Chinkra	<i>Gazella gazelles</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0
29	White-rumped vulture	<i>Gyps bengalensis</i>	2	2	16	20	0	0	0	0	0	0	0	0	0	0	0	0



Endangered Species	Opening			Acquisition			Birth			Disposition			Death			Closing		
	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
51. Bury spotted cat	0	0	0	2	0	2	0	0	0	0	0	0	0	0	0	1	2	3
52. Fishing cat	2	3	5	0	0	0	0	0	0	0	0	0	0	0	0	1	4	5
53. Leopard's praline	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
54. Rat snake	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
55. Burmese python	47	16	63	156	0	156	0	0	0	0	0	0	0	0	0	47	46	93
56. Indian rock python	3	8	11	0	0	0	0	0	0	0	0	0	0	0	0	3	8	11
57. Giant squirrel	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2
58. Greater one-horned rhinoceros	3	2	5	0	0	0	0	0	0	0	0	0	0	0	0	3	2	5
59. Swamp deer	7	8	15	0	0	0	0	0	0	0	0	0	0	0	0	7	8	15
60. Brown antelope deer	5	8	13	0	0	0	0	0	0	0	0	0	0	0	0	5	8	13
61. Indian langur	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
62. Four-horned antelope	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
63. Asiatic black bear	15	1	16	1	1	2	0	0	0	0	0	0	0	0	0	16	2	18
64. Water moccasin	1	3	4	2	2	4	0	0	0	0	0	0	0	0	0	1	3	4
65. Common fox	3	3	6	0	0	0	0	0	0	0	0	0	0	0	0	3	3	6
66. Red fox	5	5	10	0	0	0	0	0	0	0	0	0	0	0	0	5	5	10

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Other Than Endangered Species	Opening			Acquisition			Birth			Disposition			Death			Closing		
	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
75. Cope's arboreal alligator	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
76. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81. Liza	0	0	0	1	1	2	0	0	0	0	0	0	0	0	0	1	1	2
82. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83. Liza	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



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Other Than Endangered Species			Opening		acquired		Birth		Disposition		Death		Closing	
SI	Species	Scientific Name	Male	Female	Total	Male	Female	Male	Female	Male	Female	Male	Female	Total
107	Baird's shrew	<i>Amomotropus lewisi</i>	10	30	40	0	0	0	0	0	0	0	0	40
108	Mellie's black billed mountain	<i>Atias platyrhynchus</i>	0	0	0	75	75	70	0	0	0	0	0	70
109	four	<i>Aradigeto nigricostus</i>	0	0	0	0	0	18	0	0	0	0	0	18
110	Asian snail	<i>Arenivora helena</i>	0	950	950	0	0	0	0	0	0	0	0	950
111	horned scorpion	<i>Archis cornuta</i>	0	0	0	0	35	0	0	0	0	0	0	35
112	Indian macaw	<i>Arctornis chrys</i>	0	0	0	0	0	50	0	0	0	0	0	50
113	parrot	<i>Arctornis chrys</i>	0	4	4	0	0	0	0	0	0	0	0	4
114	King anole	<i>Aradia equestris</i>	0	0	0	0	20	0	0	0	0	0	0	20
115	Blue rana	<i>Arthrolepis</i>	0	0	0	12	2	0	0	0	0	0	0	2
116	Demisella creta	<i>Aspilota virgata</i>	0	0	0	2	4	0	0	0	0	0	0	4
117	Springbok	<i>Antidorcas</i>	0	19	19	0	0	0	0	0	0	0	0	19
118	Sandstone	<i>Antelope</i>	2	0	2	0	0	0	0	0	0	0	0	2
119	Small bird	<i>Antony</i>	6	6	12	4	0	0	0	0	0	0	0	16
120	Small night monkey	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
121	Small night monkey	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
122	Owl monkey	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
123	Python	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
124	Blue and gold macaw	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
125	Red and green macaw	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
126	Scarlet macaw	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
127	White macaw	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
128	Red-tailed macaw	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
129	Arabian tahr	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
130	Bella's anole	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
131	Cape lizard	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
132	Cape cobra	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
133	Cape cobra	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
134	Black-headed python	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0
135	Woma python	<i>Antrozous</i>	0	0	0	0	0	0	0	0	0	0	0	0



Greens Zoological, Rescue and Rehabilitation Centre, Annual Inventory 2024-2025																					
SI	Species	Opening			Acquisition			Birth			Disposition			Death			Closing				
		Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total		
165	Koa	5	2	7	0	0	0	59	0	0	0	0	0	0	1	0	0	4	2	6	108
167	Argentine Koa	0	0	0	0	0	0	15	0	0	0	0	0	0	0	0	0	0	0	0	19
168	Mangrove crab	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
169	Warani	0	0	0	16	19	0	1	0	0	0	0	0	0	0	0	0	17	19	0	36
170	Nigali	6	6	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12
171	Black viper	14	16	30	0	0	0	8	0	0	0	0	0	0	0	0	0	14	16	8	38
172	Barrank-lined python	0	0	0	1	1	0	1	0	0	0	0	0	0	0	0	0	1	1	1	3
173	Juato lancehead	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1
174	Large forest pit viper	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
175	Black lancehead	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	2
176	Saekles forest-pitviper	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3
177	White-banded iguana	4	4	8	0	0	0	0	0	0	0	0	0	0	0	0	0	4	4	0	8
178	Black iguana	5	5	10	5	6	0	0	0	0	0	0	0	0	0	0	0	11	11	0	21
179	Red crested iguana	14	13	27	24	19	0	0	0	0	0	0	0	0	0	0	0	38	31	0	70
180	White-tailed antangy	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	8
181	Rhinoceros tortoise	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	4
182	Nathem ground hornbill	0	0	0	4	5	0	0	0	0	0	0	0	0	0	0	0	4	5	0	9
183	Southern ground hornbill	0	0	0	50	62	0	0	0	0	0	0	0	0	0	0	0	50	60	0	110
184	Common krait	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
185	Si very checked hornbill	0	0	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	10
186	Piping hornbill	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	6
187	Black and white casquet hornbill	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	10	10	0	20
188	Colan backed ukizi	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
189	Sulphur-crested cockatoo	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1



Greens Zoological, Rescue and Rehabilitation Centre, Annual Inventory 2024-2025																					
Other Than Endangered Species			Opening			acquisition			Birth			Disposition			Death			Closing			
Sl	Species	Scientific Name	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
220	Guinea weaver papuehin	Cebus olivaceus	10	10	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
221	Avahar Horned viper	Cerastes gasperetti	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
222	Kemen horned viper	Cerastes muhleri	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
223	Black caqued horned	Cercopterus	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
224	Golden headed mar skin	Cercopithecus	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
225	Southern white rhinoceros	Gravutheirus	4	8	12	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
226	Golden belled mar gabe	Cercopithecus	2	2	4	5	8	13	0	0	0	0	0	0	0	0	0	0	0	0	0
227	Red tailed guenon	Cercopithecus	0	0	0	5	10	15	0	0	0	0	0	0	0	0	0	0	0	0	0
228	White throated	Cercopithecus	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
229	Red tailed monkey	Cercopithecus	0	0	0	15	1	16	0	0	0	0	0	0	0	0	0	0	0	0	0
230	Lowest monkey	Cercopithecus	0	0	0	60	77	137	0	0	0	0	0	0	0	0	0	0	0	0	0
231	Monomorcy	Cercopithecus	0	0	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0
232	Dabretes monkey	Cercopithecus	1	0	1	18	15	33	0	0	0	0	0	0	0	0	0	0	0	0	0
233	Lesser spot nosed guenon	Cercopithecus	2	2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
234	Wolf's monkey	Cercopithecus	0	0	0	11	1	12	0	0	0	0	0	0	0	0	0	0	0	0	0
235	Sika deer	Cervus	0	0	0	8	22	30	0	0	0	0	0	0	0	0	0	0	0	0	0
236	Cardinal lory	Chalcoparia	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
237	Fri. and Larr	Chlorodydoras	0	0	0	33	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0
238	Red chameleon	Chamaeleo	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
239	Southern screamer	Chauna	0	0	0	4	2	6	0	0	0	0	0	0	0	0	0	0	0	0	0
240	Parth's snake necked turtle	Chelodina	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
241	Red-footed tortoise	Chelonoidis	0	0	0	23	0	23	0	0	0	0	0	0	0	0	0	0	0	0	0



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SI	Species	Scientific Name	Opening		Acquisition		Birth		Disposition		Death		Closing	
			Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male
			Used	Total	Female	Male	Used	Total	Used	Total	Used	Total	Used	Total
263	Western banded gecko	<i>Coleonyx variegatus</i>	0	0	0	0	0	0	0	0	0	0	0	0
264	Black and white colobus	<i>Colobus guereza</i>	0	0	1	0	0	0	0	0	0	0	1	0
265	Pale capped pigeon	<i>Columba puniceus</i>	0	0	0	0	0	0	0	0	0	0	0	0
266	India dove	<i>Columba livia</i>	0	0	0	0	0	0	0	0	0	0	0	0
267	Wildflower	<i>Conoclinium leucanthemum</i>	2	40	0	0	0	0	0	0	0	0	0	0
268	Gambian land iguana	<i>Conolophus subscrotus</i>	0	0	1	0	0	0	0	0	0	0	0	0
269	Black vulture	<i>Coragyps atriceps</i>	0	0	0	0	0	0	0	0	0	0	0	0
270	Amazilia bayle's emerald tree booby	<i>Certhias beryleus</i>	0	0	0	0	0	0	0	0	0	0	0	0
271	Emerald tree booby	<i>Certhias cerinus</i>	0	0	0	0	0	0	0	0	0	0	0	0
272	Amazonian tree booby	<i>Certhias leucogaster</i>	0	0	0	0	0	0	0	0	0	0	0	0
273	Central American tree booby	<i>Certhias leucogaster</i>	0	0	0	0	0	0	0	0	0	0	0	0
274	Crested gecko	<i>Crotaphytus pittensis</i>	0	19	0	0	0	0	0	0	0	0	0	0
275	Solomon Islands skink	<i>Geckonia zanzibarica</i>	0	0	0	0	0	0	0	0	0	0	0	0
276	African pied trush	<i>Geothlypis trichas</i>	0	0	0	0	0	0	0	0	0	0	0	0
277	Great blue turaco	<i>Corythaeola cristata</i>	0	0	0	0	0	0	0	0	0	0	0	0
278	White-crowned robin chat	<i>Cossyphus whitecapillus</i>	0	0	0	0	0	0	0	0	0	0	0	0
279	Hooded bitybarbird	<i>Cracticus cassicus</i>	0	0	0	0	0	0	0	0	0	0	0	0
280	Black burchbird	<i>Cracticus spangii</i>	0	0	0	0	0	0	0	0	0	0	0	0
281	Black curassow	<i>Crax alberta</i>	0	0	0	0	0	0	0	0	0	0	0	0
282	Great Eurasian	<i>Crax rubra</i>	0	0	0	0	0	0	0	0	0	0	0	0
283	Crocodile	<i>Crocodilia</i>	0	0	0	0	0	0	0	0	0	0	0	0
284	Orinoco manatee	<i>Trichechus inermis</i>	0	0	0	0	0	0	0	0	0	0	0	0
285	Marelet's crocodile	<i>Crocodylus moreletii</i>	0	4	0	0	0	0	0	0	0	0	0	0
286	Vietnam crocodile	<i>Crocodylus vietnamensis</i>	2	10	0	0	0	0	0	0	0	0	0	0
287	Asian water crocodile	<i>Crocodylus porosus</i>	0	0	0	0	0	0	0	0	0	0	0	0
288	Cuban crocodile	<i>Crocodylus homotherus</i>	1	0	0	0	0	0	0	0	0	0	0	0



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Sl	Species	Scientific Name	Opening		Acquisition		Birth		Disposition		Death		Closing	
			Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
324	Keel banded turtle	<i>Caretta caretta</i>	0	0	0	0	0	0	0	0	0	0	0	0
325	Red legged honeycreeper	<i>Cyanerpes cyaneus</i>	0	0	0	0	255	0	0	0	0	0	0	255
316	Whit rumped fly	<i>Cyanopogon</i>	0	0	0	0	0	0	0	0	0	0	0	0
317	Violaceous fly	<i>Cyanocorax violaceus</i>	0	0	0	0	0	0	0	0	0	0	0	0
318	Spak's macaw	<i>Cyanopsitta storeri</i>	12	14	25	0	0	0	0	0	0	0	0	27
319	Asian leaf turtle	<i>Cyclemys dentata</i>	3	1	4	0	0	0	0	0	0	0	0	4
320	Red tailed parrot	<i>Cyanopsitta cyanea</i>	0	0	0	0	30	0	0	0	0	0	0	30
321	Bahama iguana	<i>Cyclura cyathura</i>	1	2	3	0	0	0	0	0	0	0	0	3
322	Cuban iguana	<i>Cyclura nubila</i>	0	0	0	0	3	0	0	0	0	0	0	3
323	Green iguana	<i>Cyclura nigris</i>	2	4	6	0	0	0	0	0	0	0	0	6
324	Black swan	<i>Cygnus atratus</i>	0	0	0	0	8	0	0	0	0	0	0	8
325	Black tailed prairie dog	<i>Cynomys ludovicianus</i>	0	0	0	0	1	0	0	0	0	0	0	1
326	Porcupine	<i>Cyrtodactylus leucurus</i>	0	0	0	0	11	0	0	0	0	0	0	11
327	Leopard	<i>Cyrtodactylus marmoratus</i>	0	0	0	0	2	0	0	0	0	0	0	2
328	Striped snake	<i>Daboia dabera</i>	0	0	0	0	4	0	0	0	0	0	0	4
329	King cobra	<i>Ophiophagus hannah</i>	0	0	0	0	8	0	0	0	0	0	0	8
330	Python	<i>Python reticulatus</i>	0	0	0	0	2	0	0	0	0	0	0	2
331	Red panda	<i>Ailuropus melanoleucus</i>	0	0	0	0	6	0	0	0	0	0	0	6
332	Red deer	<i>Cervus mandchuricus</i>	10	30	40	0	0	0	0	0	0	0	0	40
333	Spotted deer	<i>Cervus mandchuricus</i>	0	0	0	0	0	0	0	0	0	0	0	0
334	Sambar deer	<i>Cervus mandchuricus</i>	0	0	0	0	0	0	0	0	0	0	0	0
335	Red rumped abouli	<i>Dasyprocta leprosa</i>	0	0	0	0	4	0	0	0	0	0	0	4
336	Red rumped abouli	<i>Dasyprocta leprosa</i>	0	0	0	0	2	0	0	0	0	0	0	2
337	Armadillo	<i>Dasypus septemcinctus</i>	0	0	0	0	21	0	0	0	0	0	0	21
338	Black nosed viper	<i>Dinatriaspis</i>	0	0	0	0	0	0	0	0	0	0	0	0



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Other Than Endangered Species			Opening				Acquisition				Birth				Disposition				Closing		
Sl	Species	Scientific Name	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
364	Sumba lorikeet	<i>Eudynamis orientalis</i>	0	0	0	11	7	0	11	0	0	0	0	0	0	0	0	0	0	0	0
365	Riesels lorikeet	<i>Prioniturus ruber</i>	0	0	0	7	5	0	7	0	0	0	0	0	0	0	0	0	0	0	0
366	stork	<i>Egretta alba</i>	0	0	0	4	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0
367	esther's skink	<i>Egernia hawkeri</i>	0	0	0	1	1	4	0	0	4	0	0	0	0	0	0	0	0	0	0
368	skink	<i>Egernia kokoi</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
369	Tayra	<i>Eira barbara</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
370	Telwan snake	<i>Erythronotis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
371	Amur snake	<i>Chryseobatrachus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
372	Beauty rat snake	<i>Eggsia taeniura</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
373	Kidney snake	<i>Eggsia taeniura</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
374	Pere David's deer	<i>Elaphurus davidianus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
375	Turtle	<i>Cryptoneustes</i>	0	0	0	44	0	0	44	0	0	0	0	0	0	0	0	0	0	0	0
376	Black-winged lory	<i>Calyptopygus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
377	Saddle bill stork	<i>Platyrhynchos</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
378	Galapagos tortoise	<i>Chelonia</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
379	Rainbow boa	<i>Epicrates</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
380	Manx pony	<i>Equus</i>	0	0	0	14	14	0	14	0	0	0	0	0	0	0	0	0	0	0	0
381	Zebra	<i>Equus</i>	0	0	0	39	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0
382	European hedgehog	<i>Erinaceus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
383	Asian monkey	<i>Erythrocebus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
384	Common sand boa	<i>Eryx</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
385	Sand boa	<i>Eryx</i>	9	13	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
386	Water snake	<i>Eryx</i>	4	6	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
387	Red-eyed gecko	<i>Eublepharis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
388	Indian leopard	<i> Panthera</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
389	Leopard	<i> Panthera</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
390	Scarlet ibis	<i>Eudocimus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
391	White-fronted lamur	<i>Eulamprolaima</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
392	Collared brown lemur	<i>Falcomurina</i>	0	0	0	1	0	1	0	0	1	0	0	1	0	0	1	0	0	1	0



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Other Than Endangered Species		Opening			Acquisition			Birth			Disposition			Closing	
SI	Species	Scientific Name	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
422	Vietnamese black bromistia	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
423	White diamond dove	Geopelia diademata	0	0	0	0	0	0	0	0	0	0	0	0	
424	Bar shoulder dove	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
425	Zebra dove	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
426	Buzzy quail dove	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
427	Red-tailed blackbird	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
428	Cape giraffe	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
429	Karaganda triple	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
430	Rat nosed rat snake	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
431	Green timber snake	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
432	Mountain bolla	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
433	Asian long nosed	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
434	Black-collared starling	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
435	Sandhill crane	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
436	Common crane	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
437	Red crowned crane	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
438	Siberian crane	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
439	Eastern crowned guinea fowl	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
440	Red-necked fruit crow	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
441	Australian magpie	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
442	Palm nut vulture	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
443	Cape vulture	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
444	Crillon	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
445	Blue-breasted kingfisher	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
446	White-headed eagle	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
447	Steller's sea eagle	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	
448	Hairy eagle	Geopelia striata	0	0	0	0	0	0	0	0	0	0	0	0	



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ST	Species	Scientific Name	Opening		acquisition		Birth		Disposition		Death		Closing	
			Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
471	Lar gibbon	<i>Hypobates lar</i>	2	2	4	3	0	0	0	0	0	0	0	13
472	White-headed leopards	<i>Hypopates leopards</i>	0	0	0	10	0	0	0	0	0	0	0	20
473	Caprine macaque	<i>Macaca fascicularis</i>	0	0	0	0	0	0	0	0	0	0	0	3
474	Orangutan	<i>Pongo abelii</i>	0	0	0	0	0	0	0	0	0	0	0	0
475	Indian pangolin	<i>Manis javanica</i>	3	3	6	0	0	0	0	0	0	0	0	6
476	Sunda pangolin	<i>Manis sondaica</i>	0	0	0	1	0	0	0	0	0	0	0	1
477	Blue-tailed porcupine	<i>Hystrix hirsuta</i>	0	0	0	0	0	0	0	0	0	0	0	0
478	Black-throated	<i>Anthracoceros albertus</i>	0	0	0	0	0	0	0	0	0	0	0	0
479	Sulawesi tarsier	<i>Tarsius tarsier</i>	5	5	10	0	0	0	0	0	0	0	0	10
480	Asian elephant	<i>Elephas maximus</i>	0	0	0	0	0	0	0	0	0	0	0	0
481	Green iguana	<i>Iguana iguana</i>	128	146	274	0	0	0	0	0	0	0	0	274
482	Australian water dragon	<i>Alligatoria australis</i>	3	6	9	0	0	0	0	0	0	0	0	9
483	Asian fairy bluebird	<i>Artamus leucorhynchus</i>	0	0	0	0	0	0	0	0	0	0	0	0
484	Black-necked stilt	<i>Himantopus mexicanus</i>	0	0	0	0	0	0	0	0	0	0	0	0
485	Javan rhino	<i>Rhinoceros sondaicus</i>	0	0	0	0	0	0	0	0	0	0	0	0
486	Leopard	<i>Panthera pardus</i>	2	17	19	0	0	0	0	0	0	0	0	19
487	Black-headed bushmaster	<i>Leontideus rosalia</i>	0	0	0	0	0	0	0	0	0	0	0	0
488	Southern American bushmaster	<i>Leontideus rosalia</i>	0	0	0	0	0	0	0	0	0	0	0	0
489	Central American bushmaster	<i>Leontideus rosalia</i>	0	0	0	0	0	0	0	0	0	0	0	0
490	Julio's casquehead iguana	<i>Crotaphytus wislizeni</i>	0	0	0	0	0	0	0	0	0	0	0	0
491	Woolly monkey	<i>Lagothrix lagotricha</i>	0	0	0	0	0	0	0	0	0	0	0	0
492	Colombian woolly monkey	<i>Lagothrix lagotricha</i>	0	0	0	0	0	0	0	0	0	0	0	0
493	Flame	<i>Leontideus rosalia</i>	0	0	0	0	0	0	0	0	0	0	0	0
494	Alpaca	<i>Lama pacos</i>	0	0	0	0	0	0	0	0	0	0	0	0
495	Grey banded king snake	<i>Lampropeltis alticola</i>	0	0	0	0	0	0	0	0	0	0	0	0
496	King snake	<i>Lampropeltis getula</i>	40	75	115	0	0	0	0	0	0	0	0	115
														277



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SI	Species	Scientific Name	Opening		Total	Acquisition		Birth		Disposition		Death		Closing	
			Female	Male		Female	Male	Female	Male	Female	Male	Female	Male	Female	Male
520	Wonga pigeon	<i>Leucosarcops melanoleuca</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
521	Civet python	<i>Liastis olivaceus</i>	1	2	3	0	0	0	0	0	0	0	0	0	0
522	Yellow bellied sea snake	<i>Liobehemius quatuorvittatus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
523	Whitebellied snake	<i>Liobehemius kohniggi</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
524	Common python	<i>Liobehemius splendens</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
525	Black crested mangrove	<i>Lophoceros aterrimus</i>	1	1	2	4	3	7	0	0	0	0	0	4	4
526	Silver pheasant	<i>Lophura nycthemera</i>	3	3	6	0	0	0	0	0	0	0	0	3	3
527	Purple bellied lory	<i>Lorius hypoinclivus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
528	Black capped lory	<i>Lorius lory</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
529	African forest elephant	<i>Loxodonta cyclotis</i>	0	0	0	1	2	0	0	0	0	0	0	1	2
530	Headed bee	<i>Lucasium dombeani</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
531	Black back jackal	<i>Lupulella mesomelas</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
532	African wild dog	<i>Lycodon pictus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
533	Common wolf snake	<i>Lycodon aulicus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
534	Blue gecko	<i>Lycopodium</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
535	Babbar	<i>Lynx rufus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
536	Jump mouse	<i>Lynx rufus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
537	Jackass macaque	<i>Macaca fasciata</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
538	Black macaque	<i>Macaca fasciata</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
539	Four macaque	<i>Macaca maura</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
540	Spotted macaque	<i>Macaca othreops</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
541	Trigue monkey	<i>Macaca sylvia</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
542	Barbary macaque	<i>Macaca sylvia</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
543	Trinaka macaque	<i>Macaca tonkinana</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
544	Alagatta snapping turtle	<i>Meiolepis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0
545	Agile wallaby	<i>Macropus agilis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0



Other Than Endangered Species																		
Sl	Species	Scientific Name	Opening			acquisition			Birth			Disposition			Closing			
			Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
570	Angolan talaozin	Miobuteus talaozin	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
571	Heavy-giant gecko	Mindogecko chabouat	7	10	17	2	0	32	0	0	0	0	0	0	0	7	10	32
572	Mindogecko jala	Mindogecko jala	9	1	10	4	0	4	0	0	0	0	0	0	0	3	0	4
573	Amazonian tortoise	Manicoreus manore	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
574	Turkish mountain viper	Macropisus albizona	0	0	0	0	0	11	0	0	0	0	0	0	0	0	0	11
575	American vicer	Macropisus zoodot	0	0	0	0	0	24	0	0	0	0	0	0	0	11	0	24
576	American python	Morelia anethetica	0	0	10	0	0	15	0	0	0	0	0	0	0	0	0	25
577	Baobab python	Morelia boolei	0	0	0	0	0	31	0	0	0	0	0	0	0	0	0	31
578	Carpet python	Morelia spilota	8	9	17	0	0	2	0	0	0	0	0	0	0	8	0	18
579	Green tree python	Morelia viridis	1	1	4	6	0	5/3	0	0	0	0	0	0	0	1	1	5/7
580	Crested eagle	Morphnus guianensis	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	5
581	Barred pangolin	Manis javanica	1	5	27	2	3	0	0	0	0	0	0	0	0	2	3	30
582	Indian muntjac	Moschus moschifer	6	6	13	2	0	0	0	0	0	0	0	0	0	6	0	13
583	Violet tuiaco	Muscivora violacea	0	0	0	3	4	0	0	0	0	0	0	0	0	3	4	0
584	Yellow-billed stork	Mycteria ibis	0	0	0	0	10	0	0	0	0	0	0	0	0	0	0	10
585	Painted stork	Mycteria leucorhynchos	2	4	9	15	0	0	4	0	0	0	0	0	0	2	4	19
586	Giant anteater	Mylodon darwini	1	0	0	1	11	12	24	0	0	0	0	0	0	11	11	25
587	Indochinese goral	Myzomeryx moseri	2	2	4	0	0	0	0	0	0	0	0	0	0	2	0	4
588	Anchieta's cobra	Naja anchietae	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	1
589	Bandicoot cobra	Naja bandicooti	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
590	Arabian cobra	Naja arabica	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
591	Egyptian cobra	Naja haje	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0
592	Madagascar spitting cobra	Naja mesasiatica	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
593	Zebra cobra	Naja nigricincta	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
594	Western barred spitting cobra	Naja nigricincta	2	2	4	6	0	0	0	0	0	0	0	0	0	2	0	4
595	Black-necked spitting cobra	Naja nigricincta	2	2	4	0	0	0	0	0	0	0	0	0	0	2	0	4



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Other Than Endangered Species		Opening				Acquisition				Birth				Disposition				Death				Closing	
SI	Species	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
E23	Bees Oryx	2	9	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E24	Scimitar-horned oryx	0	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
G25	Germanoik	0	9	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E26	Arabian oryx	3	45	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E27	Red kangaroo	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E28	African reedbuck	0	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E29	Baluchistan leopard	0	0	0	10	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E30	Brown greater galago	0	0	0	5	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E31	Bighorn sheep	0	0	0	30	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E32	Kudu	13	31	44	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E33	Kudu	0	0	0	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E34	Inland taipan	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E35	Papuan pig	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E36	Kam's web-footed gecko	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E37	Tiger thick-toed gecko	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E38	Dwarf cat	0	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E39	Brew smooth-fronted cat	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E40	Bandicoot	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E41	Chimpanzee	10	17	27	2	2	4	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E42	Jan	98	75	173	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E43	Isaur	10	9	19	2	2	4	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	
E44	Cornsnake	80	340	420	1	1	2	228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E45	Black rat snake	0	0	0	7	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E46	Civet	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E47	Handy's bunnies	8	12	20	5	12	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
E48	Brown bear	2	2	4	1	2	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	



Greens Zoological, Rescue and Rehabilitation Centre, Annual Inventory 2024-2025																								
Other Than Endangered Species		Opening				Acquisition				Birth				Disposition				Death				Closing		
SI	Species	Scientific Name	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total	
673	White-faced seal	<i>Phoca penicillata</i>	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
674	Hollista cat	<i>Prionailurus concolor</i>	5	9	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
675	Mexican bullsnake	<i>Pituophis deppei</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
676	Black pinecone	<i>Pituophis melanoleucus</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
677	Rosette spoonbill	<i>Platyleura olivacea</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
678	African spoonbill	<i>Platyleura alpestris</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
679	White-faced ibis	<i>Plegadis falcinellus</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
680	Arava turt *	<i>Podocnemis expansa</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
681	Eastern bent-neck dragon	<i>Pogona barbata</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
682	Dark-bellied dragon	<i>Pogona henrickei</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
683	Western bearded dragon	<i>Pogona minor</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
684	Central bearded dragon	<i>Pogona vitticeps</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
685	Red-billed parrot	<i>Poicephalus rufirostris</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
686	Sumatran orangutan	<i>Pongo abelii</i>	2	3	5	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
687	One-eyed tit	<i>Pongopygus</i>	2	5	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
688	Tapanuli orangutan	<i>Pongo tapanuliensis</i>	2	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
689	Flat-headed cat	<i>Prionailurus planiceps</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
690	Golden mantled racket-tail parrot	<i>Ptilinopus olivaceus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
691	Argentine anole	<i>Pristigaster achilensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
692	Carter's rock gecko	<i>Pristurus carteri</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
693	Lowland swamp viper	<i>Proctophis superciliosus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
694	Palinurokatia	<i>Protonotaria nattereri</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
695	Arabian rock hyrax	<i>Procapra capensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
696	Asian leopard cat	<i>Prionailurus bengalensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
697	Bandicoot	<i>Peromyscus crinitus</i>	2	2	4	12	7	19	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
698	Elegant pitviper	<i>Pseudochelone elegans</i>	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



Greens Zoological, Rescue and Rehabilitation Centre, Annual Inventory 2024-2025													
Other Than Endangered Species		Opening		Acquisition		Birth		Deposition		Death		Closing	
SI	Species	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
771	Asiatic cheeked langur	0	0	0	0	0	0	0	0	0	0	0	0
772	Sumatran langur	0	0	0	0	0	0	0	0	0	0	0	0
773	Sumatran white langur	0	0	0	0	0	0	0	0	0	0	0	0
774	Chicken snake	0	0	0	0	0	0	0	0	0	0	0	0
775	Leopard tortoise	0	0	0	0	0	0	0	0	0	0	0	0
776	Bartholomew's parakeet	0	0	0	0	241	0	0	0	0	0	0	0
777	Blue-necked parakeet	0	0	0	0	155	0	0	0	0	0	0	0
778	White rumped shrike	0	0	0	0	21	0	0	0	0	0	0	0
779	Asian collared dove	0	0	0	0	100	116	0	0	0	0	0	0
780	Laughing dove	0	0	0	0	40	0	0	0	0	0	0	0
781	Golden spiny-tailed bee-eater	0	0	0	0	4	0	0	0	0	0	0	0
782	Williams's flycatcher	0	0	0	0	4	0	0	0	0	0	0	0
783	Meerkat	1	0	1	24	14	0	0	0	1	0	20	14
784	Siamese cat	2	0	2	0	0	0	0	0	0	0	2	0
785	African zebu	7	5	22	0	0	0	0	0	0	0	7	5
786	Emmett's grasshopper	0	0	4	0	0	0	0	0	0	0	0	0
787	North American porcupine	1	1	2	0	0	0	0	0	0	0	1	1
788	Barnard's skink	5	0	6	4	4	82	0	0	0	0	9	5
789	Golden parakeet	0	0	0	0	150	0	0	0	0	0	0	0
790	Parrot parakeet	0	0	0	0	17	0	0	0	0	0	0	0
791	Asian pied parakeet	0	0	0	0	75	0	0	0	0	0	0	0
792	Parrot parakeet	0	0	0	0	80	0	0	0	0	0	0	0
793	Beryl-spangled parakeet	0	0	0	0	90	0	0	0	0	0	0	0
794	Lowland parakeet	1	1	3	4	5	12	0	0	1	0	5	6



Greens Zoological, Rescue and Rehabilitation Centre, Annual Inventory 2024-2025																		
SI	Species	Scientific Name	Opening			Acquisition			Birth			Death			Closing			
			Female	Male	Total	Female	Male	Total	Female	Male	Unsexed	Female	Male	Unsexed	Female	Male	Unsexed	
820	Two colored skink	<i>Trachylepis dichroma</i>	0	0	0	20	0	0	0	0	0	0	0	0	0	0	20	0
821	Indochinese silvered langur	<i>Trachypithecus germaini</i>	3	0	3	0	0	0	0	0	0	0	0	0	0	0	3	0
822	Myah	<i>Troglodytes aedon</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
823	Giant lemur	<i>Haplorhina</i>	4	0	4	0	0	0	0	0	0	0	0	0	0	0	4	0
824	Bongo	<i>Troglodytes aedon</i>	2	5	7	0	0	0	0	0	0	0	0	0	0	0	2	5
825	Kinglet	<i>Troglodytes aedon</i>	0	0	0	21	0	0	0	0	0	0	0	0	0	0	21	0
826	Black billed green pigeon	<i>Troglodytes aedon</i>	0	0	0	12	0	0	0	0	0	0	0	0	0	0	12	0
827	Common langur	<i>Troglodytes aedon</i>	0	0	0	186	0	0	0	0	0	0	0	0	0	0	186	0
828	Rainbow lorikeet	<i>Troglodytes aedon</i>	0	0	0	8	0	0	0	0	0	0	0	0	0	0	8	0
829	Guinea pig	<i>Troglodytes aedon</i>	0	0	0	7	0	0	0	0	0	0	0	0	0	0	7	0
830	White faced island pit viper	<i>Trimeresurus insularis</i>	5	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0
831	Magpie	<i>Trimeresurus</i>	0	0	0	10	0	0	0	0	0	0	0	0	0	0	10	0
832	Magpie	<i>Trimeresurus</i>	5	0	5	0	0	0	0	0	0	0	0	0	0	0	5	0
833	Schulze's ophichthys	<i>Trimeresurus</i>	0	0	0	12	0	0	0	0	0	0	0	0	0	0	12	0
834	Green pit viper	<i>Trimeresurus</i>	1	2	3	0	0	0	0	0	0	0	0	0	0	0	3	0
835	Beautiful pit viper	<i>Trimeresurus</i>	0	0	0	8	0	0	0	0	0	0	0	0	0	0	8	0
836	Thick billed ground pigeon	<i>Trimeresurus</i>	0	0	0	5	0	0	0	0	0	0	0	0	0	0	5	0
837	White tailed cuckoo dove	<i>Trimeresurus</i>	0	0	0	10	0	0	0	0	0	0	0	0	0	0	10	0
838	Blue-spurred dove	<i>Trimeresurus</i>	0	0	0	10	0	0	0	0	0	0	0	0	0	0	10	0
839	Central Australian earless dragon	<i>Trimeresurus</i>	0	0	0	20	0	0	0	0	0	0	0	0	0	0	20	0



27. Mortality of Animals during the Year 2024-2025

GREENS ZOOLOGICAL, RESCUE & REHABILITATION CENTRE, JAMNAGAR			
MORTALITY RECORDS SINCE 1/4/2024 To 31/03/25			
SR. NO.	SPECIES	SCIENTIFIC NAME	DATE OF DEATH
1.	Boa	<i>Boa constrictor</i>	21 May 2024
2.	Roseate spoonbill	<i>Platalea ajaja</i>	21 May 2024
3.	Marsh crocodile	<i>Crocodylus palustris</i>	04 June 2024
4.	Ring Tailed Lemur	<i>Lemur catta</i>	04 June 2024
5.	Banded mongoose	<i>Mungos mungo</i>	06 June 2024
6.	Rhesus macaque	<i>Macaca mulatta</i>	17 June 2024
7.	Nubian ibex	<i>Capra nubiana</i>	20 June 2024
8.	Nile Crocodile	<i>Crocodylus niloticus</i>	21 June 2024
9.	Red necked wallaby	<i>Notamacropus rufogriseus</i>	22 June 2024
10.	Red necked wallaby	<i>Notamacropus rufogriseus</i>	22 June 2024
11.	White faced capuchin	<i>Cebus capucinus</i>	30 June 2024
12.	Rhesus macaque	<i>Macaca mulatta</i>	03 July 2024
13.	Beisa oryx	<i>Oryx beisa</i>	12 July 2024
14.	Chimpanzee	<i>Pan troglodytes</i>	23 July 2024
15.	Giant anteater	<i>Myrmecophaga tridactyla</i>	25 July 2024
16.	Red howler monkey	<i>Alouatta seniculus</i>	26 July 2024
17.	Ring Tailed Lemur	<i>Lemur catta</i>	28 July 2024
18.	Rhesus macaque	<i>Macaca mulatta</i>	30 July 2024
19.	African wild dog	<i>Lycaon pictus</i>	30 July 2024
20.	Dwarf Caiman	<i>Paleosuchus palpebrosus</i>	01 August 2024
21.	American Alligator	<i>Alligator mississippiensis</i>	01 August 2024
22.	Black Bearded saki	<i>Chiropotes satanas</i>	03 August 2024
23.	Siamese Crocodile	<i>Crocodylus siamensis</i>	07 August 2024
24.	Siamese Crocodile	<i>Crocodylus siamensis</i>	15 August 2024
25.	Giant anteater	<i>Myrmecophaga tridactyla</i>	16 August 2024
26.	Guinan weeper capuchin	<i>Cebus olivaceus</i>	03 September 2024
27.	Green Iguana	<i>Iguana iguana</i>	09 September 2024
28.	Green Iguana	<i>Iguana iguana</i>	10 September 2024
29.	White rhinoceros	<i>Ceratotherium simum</i>	14 September 2024
30.	Moor Macaque	<i>Macaca maura</i>	16 September 2024



SR. NO.	SPECIES	SCIENTIFIC NAME	DATE OF DEATH
31.	Mona monkey	<i>Cercopithecus mona</i>	18 September 2024
32.	Tufted capuchin	<i>Sapajus apella</i>	20 September 2024
33.	Mona monkey	<i>Cercopithecus mona</i>	22 September 2024
34.	Two toed sloth	<i>Choloepus didactylus</i>	22 September 2024
35.	Cheetah	<i>Acinonyx jubatus</i>	24 September 2024
36.	Fallow deer	<i>Dama dama</i>	25 September 2024
37.	Crested porcupine	<i>Hystrix cristata</i>	25 September 2024
38.	Orinoco crocodiles	<i>Crocodylus intermedius</i>	27 September 2024
39.	Marsh crocodile	<i>Crocodylus palustris</i>	29 September 2024
40.	Budgerigar	<i>Melopsittacus undulatus</i>	29 September 2024
41.	Budgerigar	<i>Melopsittacus undulatus</i>	29 September 2024
42.	Budgerigar	<i>Melopsittacus undulatus</i>	29 September 2024
43.	Budgerigar	<i>Melopsittacus undulatus</i>	29 September 2024
44.	Budgerigar	<i>Melopsittacus undulatus</i>	30 September 2024
45.	Budgerigar	<i>Melopsittacus undulatus</i>	30 September 2024
46.	Budgerigar	<i>Melopsittacus undulatus</i>	30 September 2024
47.	Budgerigar	<i>Melopsittacus undulatus</i>	30 September 2024
48.	Budgerigar	<i>Melopsittacus undulatus</i>	30 September 2024
49.	Budgerigar	<i>Melopsittacus undulatus</i>	30 September 2024
50.	Siamese Crocodile	<i>Crocodylus siamensis</i>	02 October 2024
51.	Mona monkey	<i>Cercopithecus mona</i>	04 October 2024
52.	Hamlyn's monkey	<i>Cercopithecus hamlyni</i>	05 October 2024
53.	Carpet python	<i>Morelia spilota</i>	08 October 2024
54.	Red howler monkey	<i>Alouatta seniculus</i>	14 October 2024
55.	Two toed sloth	<i>Choloepus didactylus</i>	14 October 2024
56.	Blue tailed monitor	<i>Varanus doreanus</i>	29 October 2024
57.	Emerald tree boa	<i>Corallus caninus</i>	31 October 2024
58.	Cornsnake	<i>Pantherophis guttatus</i>	03 November 2024
59.	blue tree monitor	<i>Varanus macraei</i>	04 November 2024
60.	Emerald tree boa	<i>Corallus caninus</i>	07 November 2024
61.	Corn snake	<i>Pantherophis guttatus</i>	12 November 2024
62.	Meerkat	<i>Suricata suricatta</i>	16 November 2024
63.	blue tree monitor	<i>Varanus macraei</i>	19 November 2024
64.	Scimitar horned oryx	<i>Oryx dammah</i>	23 November 2024
65.	Reticulated python	<i>Malayopython reticulatus</i>	24 November 2024



SR. NO.	SPECIES	SCIENTIFIC NAME	DATE OF DEATH
66.	Reticulated python	<i>Malayopython reticulatus</i>	25 November 2024
67.	Reticulated python	<i>Malayopython reticulatus</i>	27 November 2024
68.	Reticulated python	<i>Malayopython reticulatus</i>	30 November 2024
69.	Arabian oryx	<i>Oryx leucoryx</i>	12 December 2024
70.	Arabian oryx	<i>Oryx leucoryx</i>	18 December 2024
71.	Squirrel Monkey	<i>Saimiri sciureus</i>	29 December 2024
72.	Banded mongoose	<i>Mungos mungo</i>	06 January 2025
73.	Linnes Two Toed Sloth	<i>Choloepus didactylus</i>	10 January 2025
74.	Pacarana	<i>Dinomys branickii</i>	10 January 2025
75.	Red necked wallaby	<i>Notamacropus rufogriseus</i>	14 January 2025
76.	Hamadryas Baboon	<i>Papio hamadryas</i>	16 January 2025
77.	Red necked wallaby	<i>Notamacropus rufogriseus</i>	22 January 2025
78.	White-faced saki	<i>Pithecia pithecia</i>	24 January 2025
79.	Ring Tailed Lemur	<i>Lemur catta</i>	31 January 2025
80.	bennetts wallaby	<i>Notamacropus rufogriseus</i>	02 March 2025
81.	Bearded Saki	<i>Chiropotes chiropotes</i>	07 March 2025
82.	Red necked wallaby	<i>Notamacropus rufogriseus</i>	09 March 2025
83.	bennetts wallaby	<i>Notamacropus rufogriseus</i>	09 March 2025
84.	Common brown lemur	<i>Eulemur fulvus</i>	14 March 2025
85.	Wolf	<i>Canis lupus</i>	16 March 2025
86.	Goeldi Marmoset	<i>Callimico goeldii</i>	19 March 2025
87.	Aardvark	<i>Orycteropus afer</i>	19 March 2025
88.	Potto	<i>Perodicticus potto</i>	23 March 2025
89.	Golden headed lion tamarin	<i>Leontopithecus chrysomelas</i>	25 March 2025
90.	Brazillian tapir	<i>Tapirus terrestris</i>	25 March 2025
91.	Aardwolf	<i>Proteles cristata</i>	29 March 2025



II. Natality of Animals during the Year 2024-25

GREENS ZOOLOGICAL, RESCUE & REHABILITATION CENTRE, JAMNAGAR			
SR. NO.	SPECIES	SCIENTIFIC NAME	NO.
1.	Addax	<i>Addax nasomaculatus</i>	19
2.	African palm civet	<i>Nandinia binotata</i>	2
3.	Ankole-watusi	<i>Bos taurus</i>	1
4.	Arabian oryx	<i>Oryx leucoryx</i>	14
5.	Asiatic black bear	<i>Ursus thibetanus</i>	4
6.	Asiatic lion	<i>Panthera leo</i>	12
7.	Azara's night monkey	<i>Aotus azarae</i>	3
8.	Banded mongoose	<i>Mungos mungo</i>	4
9.	Beisa oryx	<i>Oryx beisa</i>	3
10.	Bennets wallaby	<i>Macropus rufogriseus</i>	8
11.	Black-crested mangabey	<i>Lophocebus aterrimus</i>	3
12.	Bongo	<i>Tragelaphus eurycerus</i>	1
13.	Brown bear	<i>Ursus arctos</i>	2
14.	Capybara	<i>Hydrochoerus hydrochaeris</i>	6
15.	Cheetah	<i>Acinonyx jubatus</i>	17
16.	Clouded leopard	<i>Neofelis nebulosa</i>	1
17.	Common brown lemur	<i>Eulemur fulvus</i>	1
18.	Common marmoset	<i>Callithrix jacchus</i>	12
19.	Common opossum	<i>Didelphis marsupialis</i>	2
20.	Cotton top tamarin	<i>Saguinus oedipus</i>	6
21.	Emperor tamarin	<i>Saguinus imperator</i>	4
22.	Fennec fox	<i>Vulpes zerda</i>	1
23.	Geoffrey marmoset	<i>Callithrix geoffroyi</i>	6
24.	Giant anteater	<i>Myrmecophaga tridactyla</i>	1
25.	Giant otter	<i>Pteronura brasiliensis</i>	3
26.	Golden Cat	<i>Catopuma temminckii</i>	1
27.	Grey Kangaroo	<i>Macropus giganteus</i>	5



SR. NO.	SPECIES	SCIENTIFIC NAME	NO.
28.	Hamadryas baboon	<i>Papio hamadryas</i>	4
29.	Indian gaur	<i>Bos gaurus</i>	2
30.	Jaguar	<i>Panthera onca</i>	4
31.	Leopard	<i>Panthera pardus</i>	2
32.	Meerkat	<i>Suricata suricatta</i>	1
33.	Mountain gazelle	<i>Gazella gazella</i>	1
34.	Nyala	<i>Tragelaphus angasii</i>	1
35.	Parma wallaby	<i>Macropus parma</i>	4
36.	Plains Zebra	<i>Equus quagga</i>	8
37.	Puma	<i>Puma concolor</i>	2
38.	Rainbow lorikeet	<i>Trichoglossus moluccanus</i>	2
39.	Red howler monkey	<i>Alouatta seniculus</i>	2
40.	Red kangaroo	<i>Macropus rufus</i>	4
41.	Rhinoceros iguana	<i>Cyclura cornuta</i>	4
42.	Ring Tailed Lemur	<i>Lemur catta</i>	8
43.	Scimitar oryx	<i>Oryx dammah</i>	8
44.	Silvery marmoset	<i>Mico argentatus</i>	8
45.	Spotted hyena	<i>Crocuta crocuta</i>	1
46.	Striped polecat	<i>Ictonyx libycus</i>	4
47.	Swamp deer	<i>Rucervus duvaucelii</i>	2
48.	Tiger	<i>Panthera tigris</i>	5
49.	Tufted capuchin	<i>Sapajus apella</i>	1
50.	variegated spider monkey	<i>Ateles hybridus</i>	2
51.	Vervet monkey	<i>Chlorocebus pygerythrus</i>	5
52.	Weeper capuchin	<i>Cebus olivaceus</i>	3
53.	White face capuchin	<i>Cebus capucinus</i>	1
54.	White faced Saki	<i>Pithecia pithecia</i>	1
55.	White lipped tamarin	<i>Saguinus labiatus</i>	2
56.	Wildebeest	<i>Connochaetes taurinus</i>	3
57.	Yellow anaconda	<i>Eunectes notaeus</i>	2



28. Status of the Compliance with Conditions Stipulated by Central Zoo Authority

Half Yearly Compliance Report to the conditions stipulated by the CZA while granting the renewal of Recognition to the Greens Zoological, Rescue and Rehabilitation Centre, Jamnagar vide Computer No. 138777, Dated 19.04.2024

SR. NO.	NORM NO. UNDER RZR, 2009	PARTICULARS OF SUGGESTIONS/ RECOMMENDATION	TIME PERIOD TO COMPLY	COMPLIANCE REPORT TO THE CONDITIONS SUBMITTED BY GZRRRC
1. General requirements				
1.	1.3	The GZRRRC should take up with the Railway Authorities to construct underpass to cross Railway crossing saving time to reach each facilities.	Three Months	The GZRRRC has been exploring the suggestion as of made by the CZA with the Railway Authorities.
3. Development and Planning				
2.	3.1	The GZRRRC have submitted Master Layout plan for the period of 2024-2034 to the CZA in January 22, 2024. GZRRRC should pursue for obtaining expeditious approval.	Immediately	The CZA has approved the Master Plan along with the Master Layout Plan vide letter no. 151604, dated 06.06.2024
3.	3.3	GZRRRC should assign appropriate nomenclature of zones (facilities) and display with appropriate signages at the entry of each zone.	Three Months	Complied with.
4.	3.4 / 9.6	(a) Captive Breeding program can be initiated for animals like Melanistic leopard (Black leopard), Snow leopard, Melanistic jaguar, White lion, clouded leopard, Brown bear and other endangered species other than common leopards. As soon as the layout plan of GZRRRC is approved, should plan for breeding of species. (b) The proposed plan for breeding other endangered animals submitted to the central zoo authority to be pursued for its approval. (c) Before commencing the captive breeding program the heterozygosity of the animals should be ascertained.	Immediately	(a) & (b) A proposal has been submitted to the CZA for its approval. (b) Once the proposal is approved by the CZA, necessary action for ascertaining the heterozygosity shall be taken up.



SR. NO.	NORM NO. UNDER RZR, 2009	PARTICULARS OF SUGGESTIONS/ RECOMMENDATION	TIME PERIOD TO COMPLY	COMPLIANCE REPORT TO THE CONDITIONS SUBMITTED BY GZRRRC
4. Animal housing, display of animals and animal enclosures				
5.	4.2	Enrichment in the paddock area and in night cell of the enclosure should consider species-appropriate vegetation types and other facilities.	Ongoing	Complied with.
6.	4.2	At Rescue Centre for Exotic herbivores (50 acres) the water trough made of plastic materials provided in the arena should be replaced with appropriate eco-friendly materials.	Three Months	Complied with.
7.	4.3	The night cells at Cheetah Breeding centre may be provided with CCTV for 24*7 monitoring.	Three Months	Complied with.
8.	4.7 (a)	If possible, in order to prevent any eventuality of animal injuries, the provisioning of a double layer of woven wire to create a partition between the white Cheeked Gibbon and common langur enclosures should be considered. Or may consider housing compatible animals in the adjacent enclosures.	One Year	As advised, compatible species are being housed adjacent.
5. Upkeep and healthcare of animals				
9.	5.1	At the Rescue Facility for large cats the paddock should have appropriately sized openings to facilitate sample collection during positive Reinforcement Training.	Three Months	Complied with.
10.	5.2.9.1(a)	The team observed that the diet being given to the animals are different then the diet chart prepared by the dietician particularly for carnivores. On being asking about change it was appraised that the animal diets are designed as per the body condition, health of animals and appropriate diet with provision for daily changes in diet based on individual requirement. It is advised that any change in the diet maybe noted by the veterinarian in consultation with the nutritionist.	With immediate effct.	Complied with.



SR. NO.	NORM NO. UNDER RZR, 2009	PARTICULARS OF SUGGESTIONS/ RECOMMENDATION	TIME PERIOD TO COMPLY	COMPLIANCE REPORT TO THE CONDITIONS SUBMITTED BY GZRRRC
11.	5.3.4	Prophylactic schedule viz Deworming, Vaccination, Health checkup etc. should be displayed in veterinary office too and keepers gallery with appropriate size.	With immediate effect.	Complied with.
12.	5.3.5	To reduce paper wastage, data reported in various data sheets can be comprised and concise in one data sheet, particularly keepers Diary and Daily Report may be merged.	Six Months	Complied.
7. Post-mortem and disposal of carcasses of animals				
13.	7.5/7.1	As informed during the visit, the postmortem room and incinerator will be shifted to a new site. The design of the proposed postmortem house may be as per guideline framed by the CZA and in consultation with a wildlife pathologist.	One year	Appropriate site has been identified. The design is being made by the experts in the field.
10. Research activities				
14.	7.5/7.1	There is lot of scope on research work e.g. How the change in diet timing is impacting (positively) the behaviour or husbandry of the animals housed carnivores in particular, the research work should be taken up accordingly.	Three Months	Complied with. A research study on leopards on the proposed aspects has been just concluded and a research paper has been submitted in peer reviewed journal for its publication.
15.	10.1	The GZRRRC may utilize the opportunity to collect morphometric and genetic data for black Jaguar, black leopard and other species as and when possible, for research studies.	Ongoing	Ongoing
16.	10.5(6)	The matter in connection with the procurement of long-range PI tag readers, for which GZRRRC requested the name and contact details of the vendors from the CZA. The same may be pursued with the CZA.	Three Months	A letter has been sent to CZA seeking details.



SR. NO.	NORM NO. UNDER RZR, 2009	PARTICULARS OF SUGGESTIONS/ RECOMMENDATION	TIME PERIOD TO COMPLY	COMPLIANCE REPORT TO THE CONDITIONS SUBMITTED BY GZRRC
11. Education and outreach activities				
17.	11.1	The GZRRC displayed a beautiful video for the Leopard Rescue Centre. It is advised that the GZRRC should have some footage depicting all process and nature of area from the conceptualization of the facility.	Six Months	The amended version of video is underway.

Other Recommendations

SR. NO.	RECOMMENDATIONS	COMPLIANCE REPORT TO THE CONDITIONS SUBMITTED BY GZRRC
1.	If possible, to ensure the quality of food GZRRC should have a facility like abattoir exclusively for consumption of animals of GZRRC. The GZRRC may consider creating the same near the facility (not within the GZRRC facility).	The GZRRC ensures very high quality of food to all its animals by conducting checks at various points. The suggestion made by the CZA team members is noted.
2.	GZRRC may reconsider for the purchase of scanning Electron Microscope for the Central Laboratory.	The proposal is in process.
3.	In all future construction, the GZRRC management may consider providing raised flooring in the night cell of large carnivores.	Noted.
4.	While taking up new construction of animal exhibits at the Zoo, the GZRRC should consider developing proper viewing point and, standoff barrier, as per the guidelines of CZA.	Noted.
5.	The GZRRC may consider developing mixed species enclosure, depending on the compatibility of the species housed.	Complied within Herbivore Area.
6.	The GZRRC may utilize fixing of solar panel on roof of Admin Block and Animal Night houses for reducing carbon footprint.	The decision is yet to be taken by the management.
7.	The Central Laboratory at GZRRC may consider establishing a semen bank for conservation of endangered species.	Complied with.
8.	GZRRC may re-consider number of enclosures proposed in the lay out plan of proposed upcoming zoo.	As advised, the GZRRC will re-consider looking the details.
9.	GZRRC having an excellent advanced veterinary infrastructure, subject matter experts and research facilities, and an animal collection comprising of several endangered animals and their housing facilities. The team recommends that the GZRRC should consider to establish an "Institute of Zoo Sciences and Wild Animal Health".	Noted



29. List of Free-Living Wild Animals within the GZRRC Premises

SR. NO.	COMMON NAME	SCIENTIFIC NAME
MAMMALS		
1.	Indian Grey Mongoose	<i>Herpestes edwardsii</i>
2.	Indian Palm squirrel	<i>Funambulus palmarum</i>
3.	Indian Porcupine	<i>Hystrix indica</i>
4.	Nilgai	<i>Boselaphus tragocamelus</i>
5.	Black naped hare/ Indian hare	<i>Lepus nigricollis</i>
6.	Wild Pig	<i>Sus scrofa cristatus</i>
7.	Golden Jackal	<i>Canis aureus</i>
8.	Jungle Cat	<i>Felis Chaus</i>
9.	Striped Hyena	<i>Hyaena hyaena</i>
10.	Common House Rat	<i>Rattus rattus</i>
11.	Indian Gerbil	<i>Tatera indica</i>
12.	Indian flying fox	<i>Pteropus medius</i>
13.	Indian Pipistrelle	<i>Pipistrellus ceylonicus</i>
BIRDS		
1.	Lesser Whistling-duck	<i>Dendrocygna javanica</i>
2.	Bar-headed Goose	<i>Anser indicus</i>
3.	Greylag Goose	<i>Anser anser</i>
4.	Knob-billed Duck	<i>Sarkidiornis melanotos</i>
5.	Ruddy Shelduck	<i>Tadorna ferruginea</i>
6.	Common Shelduck	<i>Tadorna tadorna</i>
7.	Cotton-Pygmy Goose	<i>Nettapus coromandelianus</i>
8.	Northern Shoveler	<i>Spatula clypeata</i>
9.	Eurasian Wigeon	<i>Mareca penelope</i>
10.	Indian Spot-billed Duck	<i>Anas poecilorhyncha</i>
11.	Northern Pintail	<i>Anas acuta</i>
12.	Green-winged Teal	<i>Anas crecca</i>
13.	Tufted Duck	<i>Aythya fuligula</i>
14.	Rock Pigeon	<i>Columba livia</i>
15.	Eurasian Collared-dove	<i>Streptopelia decaocto</i>
16.	Red Collared-dove	<i>Streptopelia tranquebarica</i>
17.	Spotted Dove	<i>Spilopelia chinensis</i>
18.	Laughing Dove	<i>Spilopelia senegalensis</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
19.	Yellow-footed Green-pigeon	<i>Treron phoenicopterus</i>
20.	Greater Coucal	<i>Centropus sinensis</i>
21.	Pied Cuckoo	<i>Clamator jacobinus</i>
22.	Asian Koel	<i>Eudynamys scolopaceus</i>
23.	Common Hawk-cuckoo	<i>Hierococcyx varius</i>
24.	Indian Nightjar	<i>Caprimulgus asiaticus</i>
25.	Little Swift	<i>Apus affinis</i>
26.	Common Swift	<i>Apus apus</i>
27.	Asian Palm-swift	<i>Cypsiurus balasiensis</i>
28.	Eurasian Moorhen	<i>Gallinula chloropus</i>
29.	Eurasian Coot	<i>Fulica atra</i>
30.	Gray-headed Swamphe	<i>Porphyrio porphyrio</i>
31.	White-breasted Waterhen	<i>Amaurornis phoenicurus</i>
32.	Demoiselle Crane	<i>Anthropoides virgo</i>
33.	Sarus Crane	<i>Grus antigone</i>
34.	Common Crane	<i>Grus grus</i>
35.	Great Thick-knee	<i>Esacus recurvirostris</i>
36.	Indian Thick-knee	<i>Burhinus indicus</i>
37.	Black-winged Stilt	<i>Himantopus himantopus</i>
38.	Pied Avocet	<i>Recurvirostra avosetta</i>
39.	Black-bellied Plover	<i>Pluvialis squatarola</i>
40.	Pacific Golden Plover	<i>Pluvialis fulva</i>
41.	Little Ringed Plover	<i>Charadrius dubius</i>
42.	Yellow-wattled Lapwing	<i>Vanellus malabaricus</i>
43.	Red-wattled Lapwing	<i>Vanellus indicus</i>
44.	Greater Sand-Plover	<i>Charadrius leschenaultii</i>
45.	Kentish Plover	<i>Charadrius alexandrinus</i>
46.	Greater Painted-snipe	<i>Rostratula benghalensis</i>
47.	Pheasant-tailed Jacana	<i>Hydrophasianus chirurgus</i>
48.	Whimbrel	<i>Numenius phaeopus</i>
49.	Bar-tailed Godwit	<i>Limosa lapponica</i>
50.	Common Sandpiper	<i>Actitis hypoleucos</i>
51.	Marsh Sandpiper	<i>Tringa stagnatilis</i>
52.	Common Greenshank	<i>Tringa nebularia</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
53.	Indian Peafowl	<i>Pavo cristatus</i>
54.	Grey Francolin	<i>Ortygornis pondicerianus</i>
55.	Barred Buttonquail	<i>Turnix suscitator</i>
56.	Small Pratincole	<i>Glareola lactea</i>
57.	Gull-billed Tern	<i>Gelochelidon nilotica</i>
58.	River Tern	<i>Sterna aurantia</i>
59.	Caspian Tern	<i>Hydroprogne caspia</i>
60.	Greater Flamingo	<i>Phoenicopterus roseus</i>
61.	Lesser Flamingo	<i>Phoeniconaias minor</i>
62.	Little Grebe	<i>Tachybaptus ruficollis</i>
63.	Asian Openbill	<i>Anastomus oscitans</i>
64.	Black Stork	<i>Ciconia nigra</i>
65.	Asian Woolly-necked Stork	<i>Ciconia episcopus</i>
66.	Black-necked Stork	<i>Ephippiorhynchus asiaticus</i>
67.	Painted Stork	<i>Mycteria leucocephala</i>
68.	Oriental Darter	<i>Anhinga melanogaster</i>
69.	Little Cormorant	<i>Microcarbo niger</i>
70.	Great Cormorant	<i>Phalacrocorax carbo</i>
71.	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>
72.	Glossy Ibis	<i>Plegadis falcinellus</i>
73.	Black-headed Ibis	<i>Threskiornis melanocephalus</i>
74.	Red-naped Ibis	<i>Pseudibis papillosa</i>
75.	Eurasian Spoonbill	<i>Platalea leucorodia</i>
76.	Cinnamon Bittern	<i>Ixobrychus cinnamomeus</i>
77.	Little Egret	<i>Egretta garzetta</i>
78.	Western Reef-Heron	<i>Egretta gularis</i>
79.	Indian Pond-heron	<i>Ardeola grayii</i>
80.	Eastern Cattle-Egret	<i>Bubulcus coromandus</i>
81.	Great Egret	<i>Ardea alba</i>
82.	Medium Egret	<i>Ardea intermedia</i>
83.	Grey Heron	<i>Ardea cinerea</i>
84.	Purple Heron	<i>Ardea purpurea</i>
85.	Great White Pelican	<i>Pelecanus onocrotalus</i>
86.	Dalmatian Pelican	<i>Pelecanus crispus</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
87.	Osprey	<i>Pandion haliaetus</i>
88.	Black-winged Kite	<i>Elanus caeruleus</i>
89.	Oriental Honey-buzzard	<i>Pernis ptilorhynchus</i>
90.	Crested Serpent-eagle	<i>Spilornis cheela</i>
91.	Booted Eagle	<i>Hieraaetus pennatus</i>
92.	Shikra	<i>Accipiter badius</i>
93.	Montagu's Harrier	<i>Circus pygargus</i>
94.	Black Kite	<i>Milvus migrans</i>
95.	Brahminy Kite	<i>Haliastur indus</i>
96.	White-eyed Buzzard	<i>Butastur teesa</i>
97.	Eastern Barn Owl	<i>Tyto javanica</i>
98.	Spotted Owlet	<i>Athene brama</i>
99.	Eurasian Hoopoe	<i>Upupa epops</i>
100.	Indian Gray Hornbill	<i>Ocyroceros birostris</i>
101.	Asian Green Bee-eater	<i>Merops orientalis</i>
102.	Blue-tailed Bee-eater	<i>Merops philippinus</i>
103.	Common Kingfisher	<i>Alcedo atthis</i>
104.	Pied Kingfisher	<i>Ceryle rudis</i>
105.	White-throated Kingfisher	<i>Halcyon gularis</i>
106.	European Roller	<i>Coracias garrulus</i>
107.	Indian Roller	<i>Coracias benghalensis</i>
108.	Coppersmith Barbet	<i>Psilopogon haemacephalus</i>
109.	Yellow-crowned Woodpecker	<i>Leiopicus mahrattensis</i>
110.	Alexandrine Parakeet	<i>Palaeornis eupatria</i>
111.	Rose-ringed Parakeet	<i>Alexandrinus krameri</i>
112.	Small Minivet	<i>Pericrocotus cinnamomeus</i>
113.	Black-headed Cuckooshrike	<i>Coracina melaschistos</i>
114.	Indian Golden Oriole	<i>Oriolus kundoo</i>
115.	Common Woodshrike	<i>Tephrodornis pondicerianus</i>
116.	Common Iora	<i>Aegithina tiphia</i>
117.	White-browed Fantail	<i>Rhipidura aureola</i>
118.	Black Drongo	<i>Dicrurus macrocerus</i>
119.	Ashy Drongo	<i>Dicrurus leucophaeus</i>
120.	Black-naped Monarch	<i>Hypothymis azurea</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
121.	Indian Paradise-flycatcher	<i>Terpsiphone paradisi</i>
122.	Brown Shrike	<i>Lanius cristatus</i>
123.	Bay-backed Shrike	<i>Lanius vittatus</i>
124.	Long-tailed Shrike	<i>Lanius schach</i>
125.	Rufous Treepie	<i>Dendrocitta vagabunda</i>
126.	House Crow	<i>Corvus splendens</i>
127.	Large-billed Crow	<i>Corvus macrorhynchos</i>
128.	Grey-headed Canary-flycatcher	<i>Culicicapa ceylonensis</i>
129.	Rufous-tailed Lark	<i>Ammomanes phoenicura</i>
130.	Ashy-crowned Sparrow-lark	<i>Eremopterix griseus</i>
131.	Indian Bushlark	<i>Mirafra erythroptera</i>
132.	Tawny Lark	<i>Galerida deva</i>
133.	Crested Lark	<i>Galerida cristata</i>
134.	Sand Lark	<i>Alaudala raytal</i>
135.	Common Tailorbird	<i>Orthotomus sutorius</i>
136.	Grey-breasted Prinia	<i>Prinia hodgsonii</i>
137.	Delicate Prinia	<i>Prinia lepida</i>
138.	Ashy Prinia	<i>Prinia socialis</i>
139.	Plain Prinia	<i>Prinia inornata</i>
140.	Zitting Cisticola	<i>Cisticola juncidis</i>
141.	Blyth's Reed-warbler	<i>Acrocephalus dumetorum</i>
142.	Greenish Warbler	<i>Phylloscopus trochiloides</i>
143.	Gray-throated Martin	<i>Riparia chinensis</i>
144.	Bank Swallow	<i>Riparia riparia</i>
145.	Barn Swallow	<i>Hirundo rustica</i>
146.	Wire-tailed Swallow	<i>Hirundo smithii</i>
147.	Eastern Red-rumped Swallow	<i>Cecropis daurica</i>
148.	Streak-throated Swallow	<i>Petrochelidon fluvicola</i>
149.	Red-vented Bulbul	<i>Pycnonotus cafer</i>
150.	Eastern Orphean Warbler	<i>Sylvia crassirostris</i>
151.	Asian Desert Warbler	<i>Sylvia nana</i>
152.	Indian White-eye	<i>Zosterops palpebrosus</i>
153.	Jungle Babbler	<i>Argya striata</i>
154.	Common Babbler	<i>Argya caudata</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
155.	Rosy Starling	<i>Pastor roseus</i>
156.	Brahminy Starling	<i>Sturnia pagodarum</i>
157.	Chestnut-tailed Starling	<i>Sturnia malabarica</i>
158.	Bank Myna	<i>Acridotheres ginginianus</i>
159.	Common Myna	<i>Acridotheres tristis</i>
160.	Brown-breasted Flycatcher	<i>Muscicapa muttui</i>
161.	Indian Robin	<i>Copsychus fulvicatus</i>
162.	Oriental Magpie-robin	<i>Copsychus saularis</i>
163.	Black Redstart	<i>Phoenicurus ochruros</i>
164.	Siberian Stonechat	<i>Saxicola maurus</i>
165.	Purple Sunbird	<i>Cinnyris asiaticus</i>
166.	Baya Weaver	<i>Ploceus philippinus</i>
167.	Indian Silverbill	<i>Euodice malabarica</i>
168.	Scaly-breasted Munia	<i>Lonchura punctulata</i>
169.	House Sparrow	<i>Passer domesticus</i>
170.	Red Avadavat	<i>Amandava amandava</i>
171.	Grey Wagtail	<i>Motacilla cinerea</i>
172.	Western Yellow Wagtail	<i>Motacilla flava</i>
173.	Citrine Wagtail	<i>Motacilla citreola</i>
174.	White-browed Wagtail	<i>Motacilla maderaspatensis</i>
175.	White Wagtail	<i>Motacilla alba</i>
176.	Paddy Field Pipit	<i>Anthus rufulus</i>
177.	Long-billed Pipit	<i>Anthus similis</i>
178.	Tawny Pipit	<i>Anthus campestris</i>
179.	Tree Pipit	<i>Anthus trivialis</i>
180.	Common Rosefinch	<i>Carpodacus erythrinus</i>
181.	Black-headed Bunting	<i>Emberiza melanocephala</i>
REPTILES		
1.	Common Krait	<i>Bungarus caeruleus</i>
2.	Common skink	<i>Mabuya carinata</i>
3.	Garden Lizard	<i>Calotes versicolor</i>
4.	Rat snake	<i>Ptyas mucosus</i>
5.	Russell's Viper	<i>Vipera russelii</i>
6.	Spectacled Cobra	<i>Naja naja</i>
7.	Sawscaled Viper	<i>Echis carinatus</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
8.	Trinket snake	<i>Coelognathus helena</i>
9.	Checkered keelback	<i>Fowlea piscator</i>
10.	Common wolf snake	<i>Lycodon capucinus</i>
11.	Bengal monitor	<i>Varanus bengalensis</i>
12.	Spiny-headed fan-throated lizard	<i>Sitana spinaecephalus</i>
13.	Indian Flapshell Turtle	<i>Lissemys punctata</i>
BUTTERFLIES		
1.	Blue tiger	<i>Tirumala limniaceae</i>
2.	Common grass dart	<i>Taractrocera maevius</i>
3.	Common Mormon	<i>Papilio polytes</i>
4.	Common Sailor	<i>Neptis hylas</i>
5.	Lemon Pansy	<i>Junonia lemonias</i>
6.	Yellow pansy	<i>Junonia hierta</i>
7.	Blue Pansy	<i>Junonia orithya</i>
8.	Black Raja	<i>Charaxes solon</i>
9.	Ceylon Raja	<i>Parnara bada</i>
10.	Common emigrant	<i>Catopsilia pyranthe</i>
11.	Common castor	<i>Ariadne merione</i>
12.	White Arab	<i>Colotis vestalis</i>
13.	Common grass yellow	<i>Eurema hecabe</i>
14.	Common Leopard	<i>Phalanta phalantha</i>
15.	Common evening brown	<i>Melanitis leda</i>
16.	Common Rose	<i>Pachliopta aristolochiae</i>
17.	Common Threering	<i>Ypthima asterope</i>
18.	Conjoint Swift	<i>Pelopidas conjuncta</i>
19.	CrimsonTip	<i>Colotis danae</i>
20.	Danaid egg fly	<i>Hypolimnna misippus</i>
21.	Great Eggfly	<i>Hypolimnna bolina</i>
22.	Dark grass blue	<i>Herpestes edwardsii</i>
23.	Gram blue	<i>Euchrysops cnejus</i>
24.	Indian palm bob	<i>Suastus gremius</i>
25.	Joker	<i>Byblia ilithyia</i>
26.	Lime Swallowtail	<i>Papilio demoleus</i>
27.	Mottled emigrant	<i>Catopsilia pyranthe</i>
28.	Pale grass blue	<i>Pseudozizeeria maha</i>
29.	Oriental grass jewel	<i>Freyeria trochylus</i>
30.	Painted Lady	<i>Vanessa cardui</i>
31.	Palm bom	<i>Suastus gremius</i>



SR. NO.	COMMON NAME	SCIENTIFIC NAME
32.	Plain Tiger	<i>Danaus chrysippus</i>
33.	Small cupid	<i>Chilades parrhasius</i>
34.	Pea blue	<i>Lampides boeticus</i>
35.	Peacock pansy	<i>Junonia almanac</i>
36.	Spotless grass yellow	<i>Eurema laeta</i>
37.	Striped Tiger	<i>Danaus genutia</i>
38.	White orange tip	<i>Ixias marianne</i>
39.	Stripped Pierrot	<i>Tarucus nara</i>
40.	Tawany coster	<i>Acraea terpsicore</i>
41.	Zebra blue	<i>Leptotes plinius</i>
42.	Common silverline	<i>Spindasis vulcanus</i>
AMPHIBIANS		
1.	Common Indian Toad	<i>Bufo melanostictus</i>
2.	Common Frog	<i>Hoplobatrachus tigerinus</i>
3.	Indus Valley Toad	<i>Firouzophrynus stomaticus</i>
4.	Asian Common Toad	<i>Duttaphrynus melanostictus</i>
4.	Common Skittering Frog	<i>Euphlyctis cyanophlyctis</i>
6.	Indus Valley Bullfrog	<i>Hoplobatrachus tigerinus</i>
7.	Paddy Field Frog	<i>Minervarya agricola</i>
8.	Maskeyi Burrowing Frog	<i>Sphaerotheca maskeyi</i>
9.	Nilphamarai Narrow-mouthed Frog	<i>Microhyla nilphamariensis</i>
DRAGONFLIES AND DAMSELFLIES		
1.	Golden dartlet	<i>Ischnura aurora</i>
2.	Yellow bush dart	<i>Copera marginipes</i>
3.	Common Club tail	<i>Ictinogomphus rapax</i>
4.	Ground skimmer	<i>Diplacodes trivialis</i>
5.	Wandering glider	<i>Pantala flavescens</i>



30. Key Publications Released by GZRRC: Wings of Vantara, Butterflies of GZRRC and Zoo Year Book

The Greens Zoological Rescue and Rehabilitation Centre (GZRRC) has published several important works to highlight the biodiversity and conservation initiatives on its campus:

Wings of Vantara:

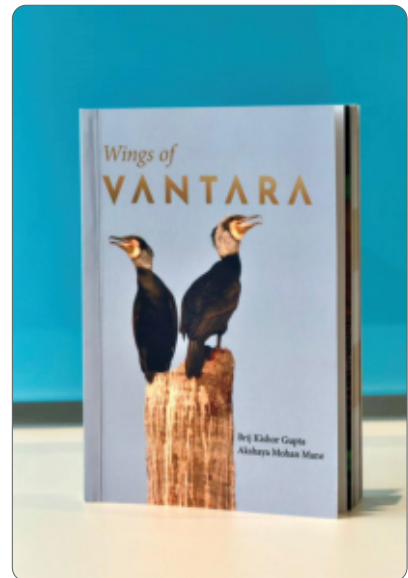
This book showcases the avian diversity found within the VANTARA campus, narrating the transformation of desert land into a lush green forest that now attracts a wide variety of bird species. Wings of VANTARA is a 188-page field guide documenting the avifaunal diversity of the VANTARA campus in Jamnagar, Gujarat. Authored by Dr. Brij Kishor Gupta, Director of GZRRC, and Dr. Akshaya Mohan Mane, Compliance Officer, the book combines decades of conservation leadership with ornithological expertise and field photography.

The guide records 181 bird species from the VANTARA campus, presenting detailed checklists across orders and families, while highlighting the ecological roles of birds as pollinators, seed dispersers, scavengers, and predators. It emphasizes how avian diversity reflects environmental quality and habitat health, reinforcing the importance of systematic monitoring and documentation.

The objectives of the book are to:

- Provide a scientific record of the avifauna of VANTARA campus.
- Support habitat enhancement for both resident and migratory species.
- Raise awareness among youth, township residents, and visitors.
- Foster a sense of collective responsibility for avian conservation.

Established in 2019, the 3,000-acre VANTARA campus has been transformed into a thriving sanctuary with over 40,000 trees representing 250 species, featuring diverse habitats including forests, wetlands, bamboo groves, grasslands, and rocky landscapes. Wings of VANTARA stands as both a scientific record of 181 bird species and a conservation call to action, ensuring that the avifauna of VANTARA continues to inspire and educate future generations.





Butterflies of GZRRC:

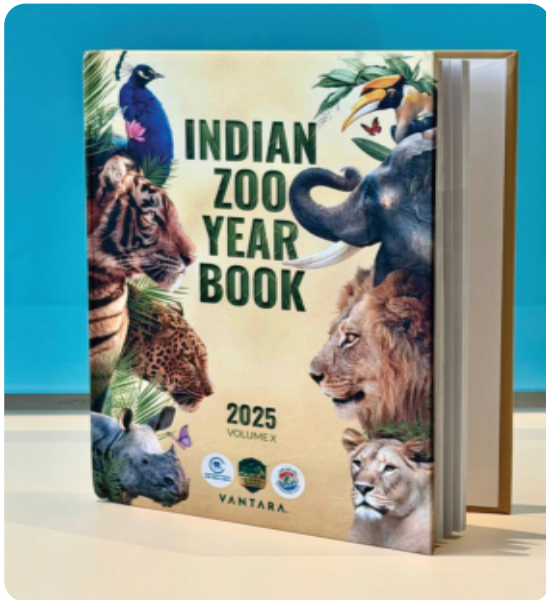
Butterflies of Greens Zoological Rescue and Rehabilitation Centre (GZRRC), 2024 is a 29-page booklet contributed by Mr. Deep Raval and Mr. Vishnu Bhaliya, and edited by Dr. Brij Kishor Gupta and Dr. Soumya Dasgupta.

The publication documents 41 butterfly species recorded within the campus, covering their life cycle, morphology, feeding habits, and association with nectar plants. It serves as both a scientific record and educational resource, highlighting butterflies as vital bio-indicators of ecosystem health.





Zoo Year Book Published by GZRRC



Through a letter dated 12th March 2023, the Member Secretary, Central Zoo Authority (CZA) entrusted the Greens Zoological Rescue and Rehabilitation Centre (GZRRC), Jamnagar with the coordination and production of the Indian Zoo Year Book (IZYB, Volume X). The responsibility included coordinating with zoos across India for articles, compiling and editing contributions, and managing printing and distribution.

Accordingly, GZRRC collected articles from various zoos, worked with the editorial board for review and editing, and finalized the content for proofing and publication. The Year Book continues to serve as a national platform documenting animal management, behaviour, breeding biology, health care, conservation practices, and education in Indian zoos.

Editorial Leadership and Coordination

- Editor-in-Chief: Dr. Sanjay Kumar Shukla, Member Secretary, Central Zoo Authority
- Editorial Board Members:
- Ms. Akanksha Mahajan, DIGF, Central Zoo Authority
 - Sh. R Hemanth Kumar, PCCF (Retd.), Uttar Pradesh
 - Dr. Manoj V Nair, Director, Nandankanan Zoological Park, Odisha
 - Dr. Parag Nigam, Scientist G, Wildlife Institute of India, Dehradun
 - Dr. Karthikeyan Vasudevan, Senior Principal Scientist, Laboratory for the Conservation of Endangered Species (LaCONES)/Centre for Cellular and Molecular Biology, Hyderabad
 - Dr. Brij Kishor Gupta, Director, GZRRC, Jamnagar, Gujarat
 - Dr. Devender Kumar, Evaluation and Monitoring Officer, Central Zoo Authority
- Editorial Coordinators:
- Dr. Prudhvi Raj Gunturu, Compliance Officer, GZRRC
 - Dr. Soumya Das Gupta, Compliance Officer, GZRRC
 - Dr. Natasha Sethi, Technical Assistant, Central Zoo Authority



Annexure I

I. Summary table of the plantation efforts carried out at the GZRRC (Greens Zoological Rescue & Rehabilitation Centre) during the Financial Year 2024-25, combining trees, shrubs, and ground covers from both Carnivore and Herbivore area.

SR. NO.	TREES PLANTED AT CARNIVORE AREA	QTY.	PLANT CATEGORY
1.	<i>Samanea saman</i>	10	Tree
2.	<i>Anthocephalus cadamba</i>	10	Tree
3.	<i>Ficus lyrta</i>	540	Tree
4.	<i>Cocloba ulviflora</i>	30	Tree
5.	<i>Musa sp.edible banana</i>	30	Tree
6.	<i>Ficus infectoria</i>	32	Tree
7.	<i>Ficus benghalensis</i>	87	Tree
8.	<i>Phyllanthus emblica</i>	400	Tree
9.	<i>Saraca indica</i>	206	Tree
10.	<i>Aegle marmelos</i>	200	Tree
11.	<i>Ziziphus jujuba</i>	400	Tree
12.	<i>Artocarpus heterophyllus</i>	200	Tree
13.	<i>Manilkara hexandra</i>	200	Tree
14.	<i>Azadiracta indica</i>	201	Tree
15.	<i>Syziium cumini</i>	200	Tree
16.	<i>Mangifera indica</i>	200	Tree
17.	<i>Moringa oleifera</i>	200	Tree
18.	<i>Tamarindus indica</i>	200	Tree
19.	<i>Ficus carica</i>	200	Tree
20.	<i>Musa paradisiaca</i>	200	Tree
21.	<i>Manilkara zapota</i>	200	Tree
22.	<i>Ziziphus numularia</i>	200	Tree
23.	<i>Citrus aurantifolia</i>	222	Tree
24.	<i>Citrus limon</i>	200	Tree
25.	<i>Polyalthia lonifolia</i>	200	Tree
26.	<i>Cassia fistula</i>	200	Tree
27.	<i>Delonix regia</i>	54	Tree



SR. NO.	TREES PLANTED AT CARNIVORE AREA	QTY.	PLANT CATEGORY
28.	<i>Spathodia companulata</i>	64	Tree
29.	<i>Peltophorum pterocarpum</i>	31	Tree
30.	<i>Largestromia speciosa</i>	97	Tree
31.	<i>Tabebuia rosea</i>	63	Tree
32.	<i>Brassia actinophylla</i>	10	Tree
33.	<i>Pisonia alba</i>	70	Tree
34.	<i>Mimusopus elengi</i>	74	Tree
35.	<i>Cerbera odollum rubra</i>	3	Tree
36.	<i>Ficus alii</i>	6	Tree
37.	<i>Bombex ceiba</i>	16	Tree
38.	<i>Triplaris americana</i>	23	Tree
39.	<i>Millingtonia hortensis</i>	24	Tree
40.	<i>Cordia sebestina</i>	6	Tree
41.	<i>Plumeria singaporensis</i>	167	Tree
42.	<i>Ficus benjamina</i>	52	Tree
43.	<i>Khaya senagelensis</i>	9	Tree
44.	<i>Terminalia catapa</i>	52	Tree
45.	<i>Pongamia pinata</i>	53	Tree
46.	<i>Bignonia megapotamica</i>	20	Tree
47.	<i>Morus alba</i>	6	Tree
48.	<i>Bauhimia blackeana</i>	2	Tree
49.	<i>Kigellia pinata</i>	6	Tree
50.	<i>Cassia siamea</i>	5	Tree
51.	<i>Leuceana leucocephalla</i>	5	Tree
52.	<i>Ficus religiosa</i>	5	Tree
53.	<i>Terminalia arjuna</i>	1	Tree
54.	<i>Pictocellobium dulce</i>	1	Tree
55.	<i>Milletia ovaifolia</i>	1	Tree
56.	<i>Nyctanthes arbotristis</i>	1	Tree
57.	<i>Erythrina variegated</i>	1	Tree
58.	<i>Syzium jambose</i>	15	Tree
59.	<i>Cinnamomum verum</i>	22	Tree
60.	<i>Acacia auriculiformis</i>	22	Tree
61.	<i>Acacia mangium</i>	161	Tree



SR. NO.	TREES PLANTED AT HERBIVORE AREA	QTY.	PLANT CATEGORY
62.	<i>Adansonia digitata</i>	17	Tree
63.	<i>Aegle marmelos</i>	147	Tree
64.	<i>Albizia lebbeck</i>	16	Tree
65.	<i>Annona squamosa</i>	41	Tree
66.	<i>Azadirachta indica</i>	251	Tree
67.	<i>Bamboo golden</i>	1576	Tree
68.	<i>Bambusa nana</i>	676	Tree
69.	<i>Bamboo multiplex</i>	2303	Tree
70.	<i>Bauhinia blakeana</i>	208	Tree
71.	<i>Bauhinia galpinii</i>	189	Tree
72.	<i>Bauhinia purpurea</i>	889	Tree
73.	<i>Bauhinia tomentosa</i>	1371	Tree
74.	<i>Bismarkia palm</i>	35	Tree
75.	<i>Brachychiton acerifolius</i>	22	Tree
76.	<i>Brownea ariza</i>	8	Tree
77.	<i>Butea moperma</i>	30	Tree
78.	<i>Callistemon lanceolatus</i>	135	Tree
79.	<i>Callistemon viminalis</i>	70	Tree
80.	<i>Caryota mitis</i>	1114	Tree
81.	<i>Cassia Fistula</i>	140	Tree
82.	<i>Cassia javanica</i>	13	Tree
83.	<i>Cassia siamia</i>	102	Tree
84.	<i>Casuarina equisetifolia</i>	44	Tree
85.	<i>Citrus limon</i>	52	Tree
86.	<i>Cocos nucifera</i>	66	Tree
87.	<i>Cordia sebestena</i>	384	Tree
88.	<i>Dalbergia sisoo</i>	55	Tree
89.	<i>Delonix regia</i>	161	Tree
90.	<i>Diospyros melanoxylon</i>	2707	Tree
91.	<i>Erythrina crista-galli</i>	35	Tree
92.	<i>Erythrina Indica</i>	77	Tree
93.	<i>Eucalyptus globulus</i>	706	Tree
94.	<i>Ficus blackiana</i>	717	Tree
95.	<i>Ficus elastica</i>	378	Tree



SR. NO.	TREES PLANTED AT HERBIVORE AREA	QTY.	PLANT CATEGORY
96.	<i>Ficus infectoria</i>	309	Tree
97.	<i>Ficus lyrata</i>	30	Tree
98.	<i>Ficus recemosa</i>	43	Tree
99.	<i>Indian goosberry</i>	56	Tree
100.	<i>Jacaranda mimosifolia</i>	12	Tree
101.	<i>Khaya senegalensis</i>	70	Tree
102.	<i>Kiegelia pinnata</i>	37	Tree
103.	<i>Lagerstroemia floresreginae</i>	155	Tree
104.	<i>Livistona chinensis</i>	7	Tree
105.	<i>Mangifera indica</i>	6	Tree
106.	<i>Mimusops elengi</i>	733	Tree
107.	<i>Morus alba</i>	2314	Tree
108.	<i>Musa spp</i>	335	Tree
109.	<i>Neolamarckia cadamba</i>	79	Tree
110.	<i>Peltophorum pterocarpum</i>	514	Tree
111.	<i>Phoenix dactylifera</i>	14	Tree
112.	<i>Phoenix roebelenii</i>	96	Tree
113.	<i>Phyllanthus emblica(Amla)</i>	237	Tree
114.	<i>Pithecellobium dulce</i>	270	Tree
115.	<i>Plumeria alba/obtusa</i>	96	Tree
116.	<i>Plumeria dwarf pink</i>	136	Tree
117.	<i>Plumeria pudica</i>	282	Tree
118.	<i>Plumeria rubra</i>	5	Tree
119.	<i>Polyalthia longifolia</i>	60	Tree
120.	<i>Pongamia pinnata</i>	194	Tree
121.	<i>Psidium gujava</i>	46	Tree
122.	<i>Ptychosperma macarthii</i>	813	Tree
123.	<i>Punica granatum</i>	231	Tree
124.	<i>Roystonea oleracea</i>	69	Tree
125.	<i>Samanea saman</i>	26	Tree
126.	<i>Spathodea campunalata</i>	148	Tree
127.	<i>Syzygium cumini</i>	432	Tree
128.	<i>Tabubea rosea</i>	146	Tree
129.	<i>Terminalia arjuna</i>	15	Tree



SR. NO.	TREES PLANTED AT HERBIVORE AREA	QTY.	PLANT CATEGORY
130.	<i>Terminalia catappa</i>	402	Tree
131.	<i>Terminalia mantaly</i>	98	Tree
132.	<i>Terminalia tomentosa</i>	262	Tree
133.	<i>Thespesia populena</i>	12	Tree
134.	<i>vitchea palm</i>	208	Tree
135.	<i>Wodyetia bifurcata</i>	591	Tree
Total Trees Planted in fy. 2024-2025		27,616	

SR. NO.	SHRUBS PLANTED AT CARNIVORE AREA	QTY.	PLANT CATEGORY
1.	<i>Limonia spectabilis</i>	300	Shrub
2.	<i>Jasminum sambac</i>	300	Shrub
3.	<i>Pentas lanceolata</i>	100	Shrub
4.	<i>Hibiscus rosa sinensis(red)</i>	100	Shrub
5.	<i>Hibiscus rosa sinensis(yellow)</i>	100	Shrub
6.	<i>Hellicornia metallica</i>	100	Shrub
7.	<i>Hellicornia bihai</i>	150	Shrub
8.	<i>Jatropha panduraefolia</i>	100	Shrub
9.	<i>Tabernamontana divaricata</i>	100	Shrub
10.	<i>Ixora chinensis</i>	810	Shrub
11.	<i>Hibiscus hawaiiin</i>	1000	Shrub
12.	<i>Draceana fruticosa</i>	1000	Shrub
13.	<i>Costus woodsonii</i>	1820	Shrub
14.	<i>Canna indica</i>	2400	Shrub
15.	<i>Draceana victoria</i>	200	Shrub
16.	<i>Plumbago capensis</i>	75	Shrub
17.	<i>Lantana camara</i>	75	Shrub
18.	<i>Thespesia black</i>	30	Shrub
19.	<i>Helicornia rostrata</i>	350	Shrub
20.	<i>Helicornia white orange</i>	100	Shrub
21.	<i>Chameocostus cuspidatus</i>	400	Shrub
22.	<i>Sanchezia speciosa</i>	500	Shrub
23.	<i>Etingera elatior</i>	300	Shrub
24.	<i>Thalia dealbata</i>	30	Shrub
25.	<i>Mussaenda red</i>	300	Shrub



SR. NO.	SHRUBS PLANTED AT CARNIVORE AREA	QTY.	PLANT CATEGORY
26.	<i>Agave variegated silver star</i>	150	Shrub
27.	<i>Monstera deliciosa</i>	165	Shrub
28.	<i>Euphorbia milli</i>	400	Shrub
29.	<i>Draceana reflexa</i>	500	Shrub
30.	<i>Philodendron sellum</i>	490	Shrub
31.	<i>Ficus elastica red</i>	200	Shrub
32.	<i>Schefflera arboricola</i>	500	Shrub
33.	<i>Radermachera</i>	83	Shrub
34.	<i>Calliandra haemetocephala</i>	31	Shrub
35.	<i>Bauhimia acuminate</i>	35	Shrub
36.	<i>Sterlitzia nicolai</i>	36	Shrub
37.	<i>Bauhimia tomentosa</i>	37	Shrub
38.	<i>Ficus lily milly</i>	38	Shrub
39.	<i>Adenium</i>	39	Shrub
40.	<i>Bougenvellia spectabilis</i>	40	Shrub
41.	<i>Crinum asiaticum green</i>	41	Shrub
42.	<i>Crinum rubra</i>	42	Shrub
43.	<i>Alocasia macrorhiza</i>	43	Shrub
44.	<i>Pachypodium</i>	44	Shrub
45.	<i>Yucca silver</i>	45	Shrub
46.	<i>Yucca elephantiasis</i>	46	Shrub
47.	<i>Clusia rosea</i>	47	Shrub
48.	<i>Draceana draco</i>	48	Shrub
49.	<i>Cestrum nocturnum</i>	49	Shrub
50.	<i>Draceana victoria</i>	50	Shrub
51.	<i>Ruellia purple</i>	51	Shrub
52.	<i>Calathea lutea</i>	52	Shrub
53.	<i>Draceana kedarnath</i>	53	Shrub
54.	<i>Tecoma bells of fire</i>	54	Shrub
55.	<i>Croton petra</i>	55	Shrub
56.	<i>Crossandra indibulliformis</i>	56	Shrub
57.	<i>Acalypha hispida</i>	390	Shrub
58.	<i>Acalypha green</i>	470	Shrub
59.	<i>Acalypha wilkesiana</i>	2413	Shrub



SR. NO.	SHRUBS PLANTED AT HERBIVORE AREA		QTY.	PLANT CATEGORY
60.	<i>aechmea bromeliad</i>	930	930	Shrub
61.	<i>Aechmea gracilis (Pink)</i>	308	308	Shrub
62.	<i>Agave Quadricolor</i>	435	435	Shrub
63.	<i>Aglonemma Lipstick</i>	191	191	Shrub
64.	<i>Allamanda cathertica</i>	3694	3694	Shrub
65.	<i>Allamanda Yellow Creeper</i>	628	628	Shrub
66.	<i>Alocasea</i>	1506	1506	Shrub
67.	<i>Alpinea Zerumbet</i>	2320	2320	Shrub
68.	<i>Alpinia Purpurata</i>	200	200	Shrub
69.	<i>Anthurium coracium</i>	300	300	Shrub
70.	<i>Bahunia acuminate</i>	1870	1870	Shrub
71.	<i>Bamoo grass</i>	19160	19160	Shrub
72.	<i>Bougainvillia Tometo Red</i>	1600	1600	Shrub
73.	<i>Bougainvillia glabra</i>	150 140	150	Shrub
74.	<i>Bougainvillia Totch glory</i>	3080	140	Shrub
75.	<i>Brownea ariza</i>		3080	Shrub
76.	<i>Caesalpinia</i>	480	480	Shrub
77.	<i>Calathea Lutea</i>	7670	7670	Shrub
78.	<i>Callindra Haematocephala</i>	3200	3200	Shrub
79.	<i>Canna hybrid</i>	13300	13300	Shrub
80.	<i>Clerodendrin Inermee</i>	250	250	Shrub
81.	<i>Clerodendron Splendens</i>	720	720	Shrub
82.	<i>Combretum Indicum</i>	1900	1900	Shrub
83.	<i>Costus woodsonii</i>	1000	1000	Shrub
84.	<i>Crinum lily asiaticum</i>	2500	2500	Shrub
85.	<i>Curtain Creeper</i>	2900	2900	Shrub
86.	<i>Dianella tasmania</i>	950	950	Shrub
87.	<i>Draceana cordiline</i>	250	250	Shrub
88.	<i>Dracena draco multihead</i>	1150	1150	Shrub
89.	<i>Dracena Marginata</i>	350	350	Shrub
90.	<i>Dracena victoria</i>	12000	12000	Shrub
91.	<i>Duranta repens</i>	500	500	Shrub
92.	<i>Euphorbia Mili</i>	1050	1050	Shrub
93.	<i>Euphorbia Milli Yellow</i>	1011	1011	Shrub



SR. NO.	SHRUBS PLANTED AT HERBIVORE AREA	QTY.	PLANT CATEGORY
94.	<i>Ficus panda</i>	100	Shrub
95.	<i>Ficus pumila</i>	67	Shrub
96.	<i>Ficus Topiary</i>	650	Shrub
97.	<i>Galphimia gluca</i>	800	Shrub
98.	<i>Gardenia jasminiods</i>	2360	Shrub
99.	<i>Haliconia Stricta</i>	3330	Shrub
100.	<i>Hamelia patens</i>	500	Shrub
101.	<i>Hibiscus hybrid</i>	890	Shrub
102.	<i>Hibiscus tilliaceus</i>	3060	Shrub
103.	<i>Hymnocallis littoris</i>	700	Shrub
104.	<i>Iresine lal baji</i>	3440	Shrub
105.	<i>Ixora duffy red</i>	200	Shrub
106.	<i>Ixora dwarf red</i>	1200	Shrub
107.	<i>Jasminum sambac</i>	2200	Shrub
108.	<i>Jetropha pandarifolia</i>	2200	Shrub
109.	<i>lagerstroemia black diamond</i>	300	Shrub
110.	<i>Lantana sellowiana</i>	500	Shrub
111.	<i>Leucophyllum frutescens</i>	1920	Shrub
112.	<i>monstera creeper</i>	410	Shrub
113.	<i>Murrya exotica</i>	2720	Shrub
114.	<i>Murrya paniculata</i>	4870	Shrub
115.	<i>Nerium Olender</i>	2800	Shrub
116.	<i>Ornamental banana</i>	70	Shrub
117.	<i>Pandanus yellow</i>	10400	Shrub
118.	<i>pandanus green</i>	7700	Shrub
119.	<i>Passiflora Caerulea</i>	70	Shrub
120.	<i>Pedilanthus Tithymaloides nana</i>	400	Shrub
121.	<i>Pennisetum setacium rubrum (purple)</i>	34700	Shrub
122.	<i>Pennisetum setacium White</i>	35150	Shrub
123.	<i>Petrea Volubilis</i>	500	Shrub
124.	<i>Philodendron selloum</i>	150	Shrub
125.	<i>pyrostegia venusta</i>	100	Shrub
126.	<i>Quisqualis Indica</i>	400	Shrub
127.	<i>Radermachera sinica</i>	1410	Shrub



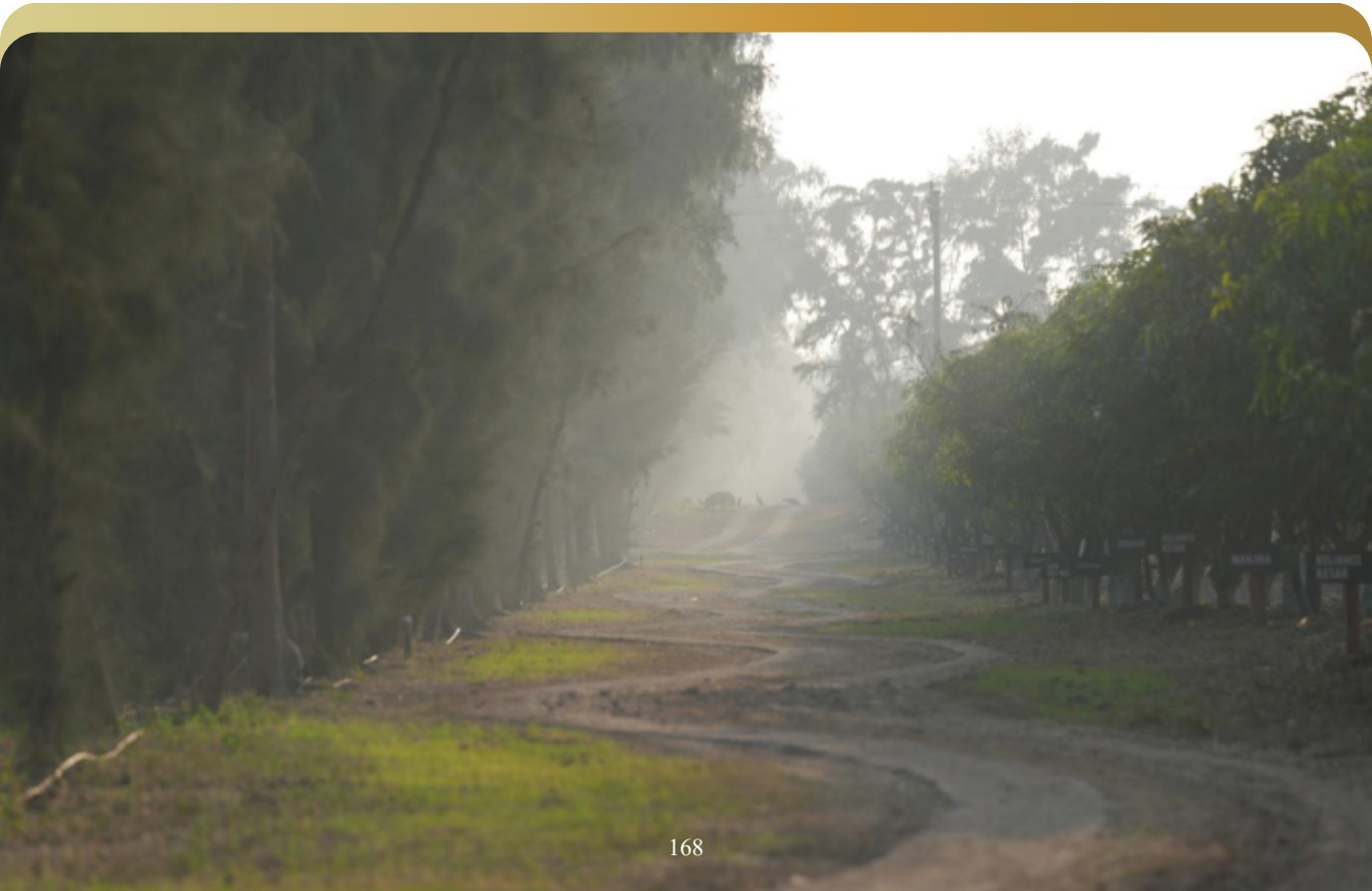
SR. NO.	TREES PLANTED AT HERBIVORE AREA	QTY.	PLANT CATEGORY
128.	<i>Rahpis</i>	1733	Shrub
129.	<i>Russelia Juncea</i>	3775	Shrub
130.	<i>Sansiveria Trifasciata</i>	650	Shrub
131.	<i>Schefflera variegated</i>	200	Shrub
132.	<i>Sterlizia nicolai</i>	1850	Shrub
133.	<i>Tecoma orange.</i>	6238	Shrub
134.	<i>Ticoma capensis</i>	1310	Shrub
135.	<i>Ticoma goodichodi</i>	3350	Shrub
136.	<i>Tecoma purple</i>	2760	Shrub
137.	<i>Thevetia Peruviana</i>	200	Shrub
138.	<i>Thunbergia grandiflora</i>	100	Shrub
139.	<i>Tiger Grass</i>	4400	Shrub
140.	<i>Trachelospermum Jasminoide</i>	1100	Shrub
Total Shrubs planted in fy. 2024-25		154,237	

SR. NO.	GROUND COVER PLANTED AT CARNIVORE AREA	QTY.	PLANT CATEGORY
1.	<i>Zamioculcas zamiifolia</i>	245	Ground Cover
2.	<i>Philodendron congo green</i>	26	Ground Cover
3.	<i>Philodendron congo red</i>	34	Ground Cover
4.	<i>Nephrolepis exaltata</i>	200	Ground Cover
5.	<i>Spathyphyllum</i>	75	Ground Cover
6.	<i>Bromeliad</i>	30	Ground Cover
7.	<i>Haworthia</i>	50	Ground Cover
8.	<i>Pennisetum setaceum rubrum</i>	9500	Ground Cover
9.	<i>Pennisetum setaceum green</i>	9550	Ground Cover
10.	<i>Ophiopogon green</i>	350	Ground Cover
11.	<i>Dracaena trifasciata</i>	129	Ground Cover
12.	<i>Rusellia equisetiformis</i>	500	Ground Cover
13.	<i>Pandanus odorifer</i>	50	Ground Cover
14.	<i>Fittonia</i>	190	Ground Cover
15.	<i>Asparagus setaceus</i>	30	Ground Cover
16.	<i>Pepromia variegated</i>	30	Ground Cover
17.	<i>Philodendron melloni</i>	50	Ground Cover
18.	<i>Asplenium nidus</i>	55	Ground Cover



SR. NO.	GROUND COVER PLANTED AT CARNIVORE AREA	QTY.	PLANT CATEGORY
19.	<i>Kalanchoe</i>	200	Ground Cover
20.	<i>Calla lily</i>	200	Ground Cover
21.	<i>Phalaenopsis orchid</i>	500	Ground Cover
22.	<i>Anglonema lipstick</i>	250	Ground Cover
23.	<i>Anthurium pink</i>	200	Ground Cover

Total ground cover planted in f.y. 2024-25 22444





Annexure II

राव नरबीर सिंह
Rao Narbir Singh



इस्त्राणा मरकार

D.O. No. 15 Dated 07/03/2025

उद्योग एवं वाणिज्य, पर्यावरण, वन-और
सम्यक्प्रेम, विदेशी सहकारिता, सैनिक तथा
अर्ध सैनिक कल्याण मंत्री, हरियाणा |

Industries & Commerce, Environment,
Forests & Wild Life, Foreign Cooperation
and Sainik & Ardh Sainik Welfare Minister,
Haryana.

Subject: Appreciation for Exemplary Work in Wildlife Conservation & Rehabilitation.

Dear Team Vantara,

I hope this letter finds you in good health and high spirits. I am writing to express my profound admiration for the remarkable work being undertaken at Vantara, a beacon of excellence in wildlife conservation. My recent visit to your facility on 9th and 10th February 2025, accompanied by officials from the Haryana Forest Department, left an indelible impression on me, reinforcing the critical role institutions like yours play in safeguarding our planet's biodiversity.

The meticulous care extended to rescued animals, the integration of cutting-edge technology in treatment and rehabilitation of rescued animals, and your commitment to sustainable practices are truly commendable. Observing the seamless synergy between conservation efforts and community engagement at Vantara has provided invaluable insights that will guide our ambitious Aravalli Jungle Safari Project in Gurugram. This initiative, spanning 10,000 acres in the Aravalli region, aims to become the world's largest jungle safari while prioritizing ecological preservation and eco-tourism. Your model of blending wildlife rehabilitation aligns perfectly with our vision to create a sanctuary that not only protects endangered species like the Aravalli leopards but also fosters environmental awareness among visitors.

During our visit, I was especially impressed by your dedication to recreating natural habitats that closely resemble the species' native environments and your thoughtful approach to sustainable, non-intrusive tourism infrastructure. These practices will serve as a cornerstone for our project, ensuring minimal disruption to the fragile Aravalli ecosystem. Additionally, the emphasis on involving local communities in contributing to the conservation efforts resonates deeply with our goal to generate employment and promote socio-economic development in the region.

Contd./P2



-2-

Your success in creating a harmonious balance between conservation and sustainable development strengthens our resolve to adopt similar strategies.

In closing, I extend my heartfelt gratitude for the warm hospitality extended to our delegation. The lessons learned at Vantara will undoubtedly shape the future of wildlife conservation in Haryana.

(RAO NARBIR SINGH)

Dr. Brij Kishor Gupta,
Director,
Greens Zoological, Rescue & Rehabilitation Centre,
Office: SSO, Annexe-5, At & Post – R Greens,
Village: Moti Khavdi,
District: Jamnagar 361142, Gujarat.
Email: gzrrc@outlook.com



Annexure III



राज्य मंत्री (स्वतंत्र प्रभार)
आयुष मंत्रालय
व
राज्य मंत्री
स्वास्थ्य एवं परिवार कल्याण मंत्रालय
भारत सरकार
MINISTER OF STATE
(INDEPENDENT CHARGE) OF
MINISTRY OF AYUSH AND
MINISTER OF STATE OF
MINISTRY OF HEALTH & FAMILY WELFARE
GOVERNMENT OF INDIA
F.I'S No: 54761@21135
Date: 24 July, 2025
30/6/2025 39 2

Dear Vanara Family,

Thank you, truly, for the warmth and generosity with which you welcomed me during my recent visit to Jamnagar. After spending time at JJRA and witnessing the academic depth and clinical excellence of Ayurveda in practice, stepping into Vanara felt like crossing into something even more authentic, a living expression of those same principles, shared not just by knowledge but by kindness and care.

At Vanara, I didn't simply walk through a facility; I walked through purpose. Every research center, every hospital wing, every Ayurvedic treatment unit speaks of intention, a quiet but powerful commitment to restoring lives that might otherwise be forgotten.

What stayed with me most were the stories. The sight of elephants gently recovering from open wounds with herbal wraps and poultices, treated not just with medicine but with care. The elderly elephants, once weighed down by arthritis, now walking again through the grace of Ayurvedic oils and therapeutic massages. These aren't just treatments; they're acts of healing rooted in centuries of wisdom and offered with humility.

This is Ayurveda in motion. Not archived in books or confined to clinics, but alive, responsive, and compassionate. It's the soul of India at work, nurturing beings who cannot speak for themselves but whose well-being speaks volumes about the values we hold.

I was particularly inspired to learn about your collaboration with the Institute of Teaching and Research in Ayurveda, Jamnagar, for national-level outreach. How you extend your Ayurvedic wisdom as a practice to zoos and rescue centres across India and beyond. This isn't just a step toward animal healthcare; it's a movement toward a deeper, more empathetic way of healing. Through this initiative, you're not only advancing treatment, you're fostering a culture rooted in compassion, ecological understanding, and holistic healing heritage.

Every member of your team, from vets and welfare keepers and caretakers, left me deeply humbled. You show up every day with quiet resolve, never asking for recognition, yet changing lives with each gentle gesture. You don't chase praise; you care outcomes. And these outcomes speak for themselves in every healed animal and every thoughtful protocol.

Vanara is more than a sanctuary; it's a national treasure, a place where compassion meets science, where old wisdom meets new challenges, and where every rescued soul finds not just relief, but dignity.

With admiration and heartfelt gratitude,

(Prataprao Jadhav)

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 Telefax: 07262-247777, E-mail: pratapraojadhav@sunindia.net

*Dr. Anand
Imp in HSE
Sgt
14/8/20*



Acharya Devvrat
Governor Gujarat
Gandhinagar-382022



આચાર્ય દેવવ્રત
રાજ્યપાલ ગુજરાત
ગાંધીનગર-૩૮૨૦૨૨

11 FEB 2025

Dear Team Vantara,

Our visit to Vantara on January 11, 2025, was an incredibly moving experience. The remarkable efforts being made to rehabilitate and care for wildlife left a lasting impression on us. Conservation is not just about safeguarding animals in their natural habitats but also about providing a sanctuary for those who, due to injury, illness or past mistreatment, can no longer return to the wild.

The visionary initiative of Sri Anant Ambani in establishing Vantara to offer world-class care and rehabilitation is truly commendable. The dedication and compassion of your team, combined with state-of-the-art facilities, ensure that each animal receives the love, respect, and care they deserve. Witnessing the meticulous attention given to every animal's well-being was truly inspiring.

Your commitment to wildlife conservation and rehabilitation sets a remarkable example. The compassion, expertise and tireless efforts of your team have created a haven where animals can heal and thrive.

Please accept my sincere appreciation for your noble work. I extend my best wishes for your continued success in this invaluable mission.

Warm regards,

(Acharya Devvrat)



News Clippings

Narendra Modi @narendramodi · Follow

Inaugurated Vantara, a unique wildlife conservation, rescue and rehabilitation initiative, which provides a safe haven for animals while promoting ecological sustainability and wildlife welfare. I commend Anant Ambani and his entire team for this very compassionate effort.



3:49 PM · Mar 4, 2025

78.9K Likes · Reply · Copy link

Read 4.6K replies

Narendra Modi @narendramodi · Follow

An effort like Vantara is truly commendable, a vibrant example of our centuries old ethos of protecting those we share our planet with. Here are some glimpses...



3:55 PM · Mar 4, 2025

135.1K Likes · Reply · Copy link

Read 7K replies

Narendra Modi @narendramodi · Follow

Some more glimpses from my visit to Vantara in Jamnagar.




3:57 PM · Mar 4, 2025

179.7K Likes · Reply · Copy link

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Narendra Modi @narendramodi · Follow

At Vantara, I saw an elephant which was the victim of an acid attack. The elephant was being treated with utmost care. There were other elephants too, which were blinded and that too ironically by their Mahout. Another elephant was hit by a speeding truck. This underscores an [Show more](#)



4:09 PM · Mar 4, 2025

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Read 3.6K replies



"A unique wildlife conservation, rescue and rehabilitation initiative, which provides a safe haven for animals while promoting ecological sustainability and wildlife welfare."

- Shri Narendra Modi



 VANTARA



ANNUAL REPORT 2024-25