

**People *for* Animals, Bengaluru**  
**Rescue centre**

**Annual Report for the year**  
**2024-25**



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

PfA Bengaluru, is a non-profit animal welfare organisation, founded in 1998. The centre rescues, treats and rehabilitates urban wild animals, to ultimately release them back into their natural habitats. These urban wild animals, found in and around the city, are injured, displaced or orphaned due to various causes. The centre is open 24x7, year-round.

Since its inception, PfA Bengaluru has rescued over 44,000 urban wild animals, of 230 species. From conducting awareness drives in schools, colleges, offices and communities, to initiating special programs, such as replenishing the water sources in fringe forests, PfA has been instrumental in the conservation of environment and wildlife in and around Bangalore over the years.

## **2. History of the Rescue Centre**

Namrata Dugar, AlpanaBhartia, Gauri Maini Hira and Arushi Poddar shared a profound enthusiasm for the conservation of the environment, and the protection of animals. In the latter half of the 1990s, while in their late 20s, these passionate young women decided to come together and work for the welfare and protection of animals in and around Bangalore city. In 1996, when they invited Mrs Maneka Gandhi to inaugurate an event they conducted at Bal Bhavan in Cubbon Park, they had little idea about the impact of what they had started. Though the initial purview was to serve all kinds of animals, they soon realized the necessity to look after the much-disregarded category of urban wildlife in the city. The campaigns they conducted against the exploitation of animals for circuses, ritual hunting in the neighbouring villages of Bangalore, and illegal camel slaughters, caught the eye of the authorities and public alike, and bore fruitful results. These campaigns were arduous, especially the one to stop the practice of ritual hunting. It took almost two years to yield a result, in the face of deep aggression from people. There were also many raids to confiscate protected animals that were being used for commercial exploitation. The first centre was a little garage near Shivananda Circle, around central Bangalore. Over time, PfA carved a name for itself in the environmental and wildlife landscape of Bangalore. A lease for a 6-acre, untamed plot of land on the outskirts of the city became the home to what is today the People for Animals, Bangalore.

## **3. Vision**

Our vision is to make PfA Wildlife Hospital, a Centre of Excellence in animal care, providing best in- class veterinary care to Bengaluru's rescued wildlife and ensuring every injured or orphaned wildlife is rehabilitated for a healthy return to its habitat. We aim to foster a community where citizens actively prevent cruelty, aid distressed animals, and promote ecological harmony through year- round rescue efforts.

## 4. Mission

At PfA Wildlife Hospital, our mission is to provide timely, specialised veterinary care to injured urban wild animals, rehabilitate them, and release them into their natural or adoptive habitats. This 4-tiered approach to urban wildlife conservation is called the “4R approach, which stands for Rescue, Recovery, Rehabilitation and Release. All our operations strictly comply with the Wildlife Protection Act - 1972. We are also dedicated to creating awareness among citizens of all ages and backgrounds about urban wildlife, fostering a deep regard for their cohabitation needs, and encouraging active engagement in their welfare.

## 5. Objective

The objectives of PfA Bangalore are as follows:

1. To be dedicated to the rescue, emergency medical care and rehabilitation of injured, orphaned and / or displaced urban wildlife.
2. To release healthy animals back into the wild with the help of the Karnataka Forest Dept. when required.
3. To promote the welfare of all animals through awareness programs, workshops and lectures on different classes of wild animals such as mammals, aves and reptiles.
4. To raise funds for animals in distress in different parts of the country through the network of PfAs around India.
5. To fight against illegal exotic pet trade and work in collaboration with different organisations to confiscate animals protected under CITES and the Wildlife Protection Act and ensure their proper relocation / release.
6. To provide lifetime care for animals that cannot survive on their own in the wild due to injuries that have led to permanent disabilities.

## 6. About us

S.No.	Particulars	Information
<b>Basic Information about the Rescue Centre</b>		
1	Name of the Rescue Centre	People for Animals, Bengaluru,
2	Year of Establishment	1998

<b>S.No.</b>	<b>Particulars</b>	<b>Information</b>
3	Address of the Rescue Centre	# No. 67, Adjacent to BGS Global Hospital, Uttarahalli-Kengeri Main Road, Kengeri, Bangalore 560060
4	State	Karnataka.
5	Telephone Number	+91 9900025370 ,+91 9980339880 , 080-28612767, 080 28611986
6	Fax Number	None
7	E-mail address	<a href="mailto:gm@peopleforanimalsbangalore.org">gm@peopleforanimalsbangalore.org</a>
8	Website	Peopleforanimalsbangalore.org
9	Distance from nearest	Airport: 52 Km
		Railway Station: 3.2 Km
		Bus Stand:3.1 Km
10	Recognition Valid upto (Date)	11/12/2024 ( we have applied for renewal of recognition)
11	Area (in Hectares)	2.584 hectares
<b>Management Personnel of the Rescue Centre</b>		

<b>S.No.</b>	<b>Particulars</b>	<b>Information</b>
12	Name with designation of the Officer in-charge	Colonel Dr.Navaz Shariff Chief veterinarian and general manager
	Name of the Veterinary Officer	Colonel Dr.Navaz Shariff
	Name of the Curator	Vasanth R
	Name of the Biologist	NONE
	Name of the Compounder/ Lab Assistant	Priyamvada G
<b>Owner / Operator of the Rescue Centre</b>		
13	*Name of the Operator	Colonel Dr.Navaz Shariff
14	Address ` of the Operator	People for Animals,# 67, Adjacent to BGS Global Hospital, UttarahalliKengeri Main Road, Kengeri, Bangalore – 560060.
15	Contact details/Phone number of Operator	080 – 28611986, 9741783232
16	E-mail address of Operator	<a href="mailto:gm@peopleforanimalsbangalore.org">gm@peopleforanimalsbangalore.org</a>

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

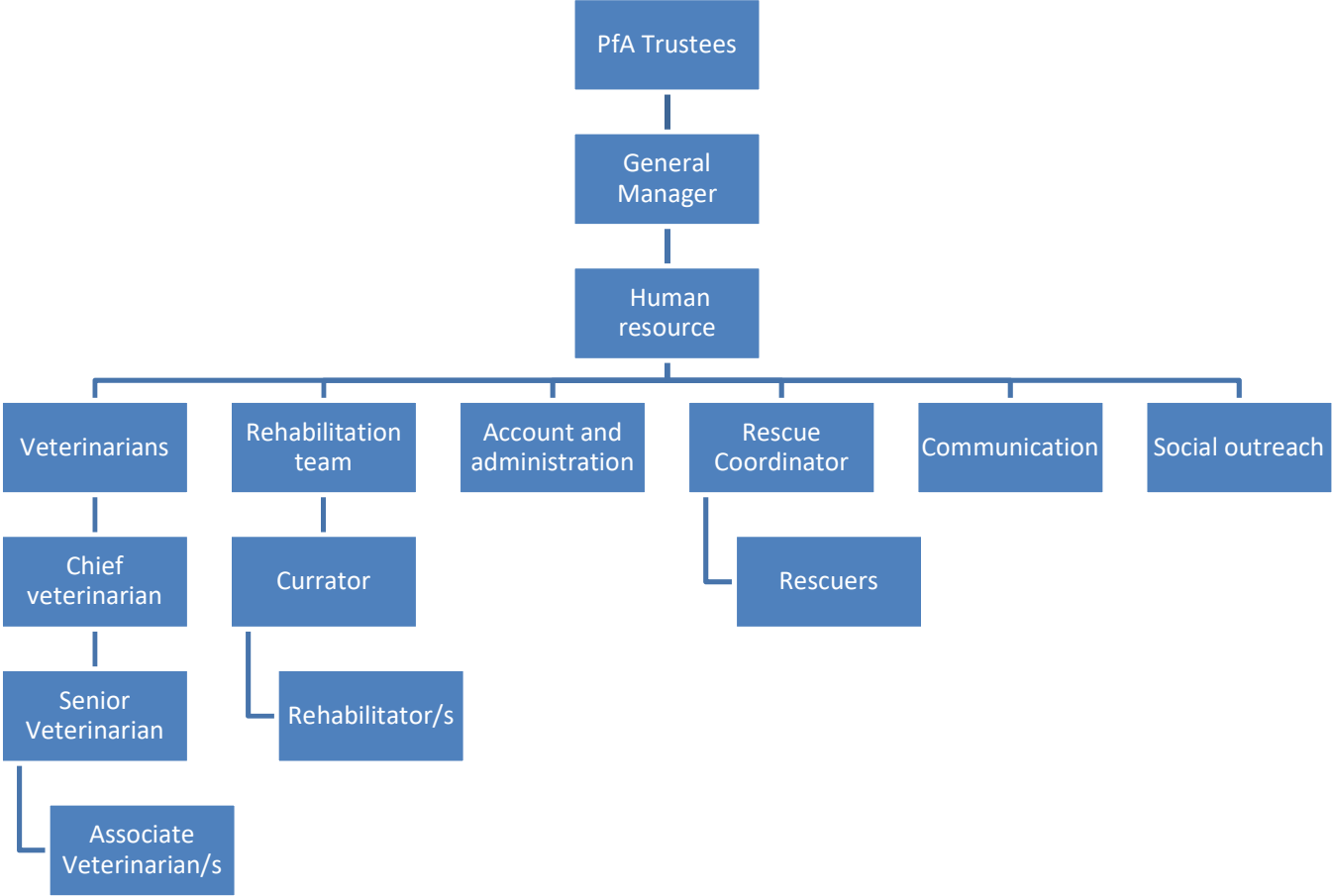
*“Zoo Operator” means the person who has ultimate control over the affairs of the zoos provided that \_\_\_\_\_*

*I. in the case of a firm or other association of individuals, any one of the individual partners or members thereof; or*

*II. in the case of a company, any director, manager, secretary or other officer, who is in-charge of and responsible to the company for the affairs of the zoo; or*

*III. In case of zoo owned or controlled by the Central Government or any State Government or Union Territory Administration or any Trust or Society funded by the Central Government or a State Government or a Union Territory Administration, the Secretary of the concerned Department of that Government, or as the case may be the Union Territory Administration, shall be deemed to be the Zoo Operator*

**7. Organizational Chart of the Rescue Centre**



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

**Human Resources of the Rescue Centre\***

<b>Sl.No.</b>	<b>Designation</b>	<b>Number of Sanctioned Posts</b>	<b>Names of the incumbent</b>
1.	General Manager/ Chief Wildlife Veterinarian	1	Colonel. Dr.Navaz Shariff
2	Human resource Manager	1	Nanditha Urs S
3	Senior Wildlife Veterinarian	1	Dr.Madhav H V
4	Veterinarians	1	Dr.Kalyani
5	Wildlife Curator	1	Vasanth R
6	Wildlife Rehabilitator	2	Srinivas M Priyamvada G
7	Rescue Coordinator	1	Salman Khan
8	Accounts Executive	1	Lakshmi Sagar
9	Humane Outreach / Utilities In-charge	1	Fernandis
10	Fundraising Officer	1	Nandhitha Urs S
11	Community Outreach Officer	1	Shreyas jain

12	Content creator	1	Sujan P Rohan Muthuraj
13	Social outreach officer	3	Sneha Salagame Rohan Muthuraj Sujan P
14	PR/Communication officer	1	Sneha Salagame
15	Wildlife Rescuers	5	Mohan gowda Anand, B. N. Gokul Srinivas Hemanth Jagadeeshwaran
16	Driver	1	Shivanand
17	Ground Staff	6	Jagadeesh kumar Deepa Bhagyamma Harish Latha Anand

\*Please give above mentioned information in respect of all Rescue Centre personnel, from the Officer in-charge up to the Animal Keeper.

## **9. Capacity Building of Rescue Centre personnel**

NA

## **10. Rescue Centre Advisory Committee –**

**a. Date of constitution:** 14.03.2017

**b. Members:** Mrs. Suparna Ganguly, Mrs Alpana Bhartia and Mr Prem Koshy

**Dates on which Meetings held during the year:** 13<sup>th</sup> May 2024, 9<sup>th</sup> August 2024, 20<sup>th</sup> Nov 2024, 2<sup>nd</sup> Jan 2025

## **11. Health Advisory Committee of the Rescue Centre –**

**c. Date of constitution:** Always present from Day 1 of the Rescue Centre being established

**d. Members:** Colonel Dr. Navaz Shariff, Dr. Madhav H V, and Dr. Kalyani

**Dates on which Meetings held during the year:** First week of every month

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

<b>Month</b>	<b>Income</b>	<b>Expenditure</b>
Apr-24	2822953	2126429
May-24	2953865	1679460
Jun-24	1374647	2716059
Jul-24	1564663	1847604
Aug-24	1699081	1608521
Sep-24	4083219	3396801
Oct-24	1401139	2050606
Nov-24	4971355	1806400
Dec-24	1658076	1685453
Jan-25	1441926	1613351
Feb-25	3013131	2496896
Mar-25	2283845	2919994
<b>TOTAL</b>	<b>29267900</b>	<b>25947574</b>

### 13. Daily feed Schedule of animals

Sl.No.	Species	Feed item	Quantity (g) / day		Day of fasting
			Winter	Summer	
1.	Bonnet Macaque (Adult)	Vegetables (Mixed)	400	400	None
		Fruits (Mixed)	400	400	
		Sprouts	200	200	
	Bonnet Macaque (Neonates and Juveniles)	Lactogen (Stage III)	10 to 100 ml	10 to 100 ml	None
		Vegetables (Mixed)	50 – 150	50 – 150	
		Fruits (Mixed)	50 – 150	50 – 150	
		Sprouts	25 – 80	25 – 80	
2.	Three Striped Palm Squirrel (Neonates and Juveniles)	Feeding formula	0.5 to 1 ml	0.5 to 1 ml	None
		Fruits	5 – 15	5 – 15	
		Sunflower seeds	2 – 4	2 – 4	
	Three Striped Palm Squirrel (Sub adults and Adults)	Fruits	15 – 25	15 – 25	None
		Sunflower seeds	4 – 6	4 – 6	

		Ground nut	10	10	
2.	Black Kite (Chick)	Meat	30 – 100	30 – 100	None
	Black Kite (Adult)	Meat	100 – 120	100 – 120	
3.	Brahminy Kite (Chick)	Meat	30 – 100	30 – 100	None
	Brahminy Kite (Adult)	Meat	100 – 120	100 – 120	
4.	Rose Ringed Parakeet (Adult)	Fruits	40	40	None
		Seeds	10-15	10-15	
		Sprouts	20	20	
	Rose Ringed Parakeet (Chick)	Fruits	25	25	
		Seeds	3 – 5	3 – 5	
		Sprouts	10	10	
5.	Barn Owl (Chick)	Meat	50 – 100	50 – 100	None
		Dead Mice	1 No. / two days	1 No. / two days	
	Barn Owl (Adult)	Meat	120	120	
		Live / Dead Mice	1 No	1 No	
6.	Spotted Owlet (Chick)	Meat	20 – 40	20 – 40	None
		Dead mice	10 – 20	10 – 20	

		(minced)			
	Spotted Owlet (Adult)	Meat	60	60	
		Mice (Sub adult)	1 no once in 2 days	1 no once in 2 days	
		Worms	25 – 30 nos	25 – 30 nos	
7.	Crow (Chick)	Meat	20 – 40	20 – 40	None
		Fruits	20 – 30	20 – 30	
	Crow (Adult)	Meat	50 – 75	50 – 75	
		Fruits	30 – 40	30 – 40	
8.	Asian Koel (Chick)	Meat	20 – 40	20 – 40	None
		Fruits	20 – 40	20 – 40	
	Asian Koel (Adult)	Meat	30 – 40	30 – 40	
		Fruits	40 – 50	40 – 50	
9.	Pond Heron (Chick)	Fish	20 – 30 gms	20 – 30 gms	None
		Worms	15-20 nos	15-20 nos	
	Pond Heron (Adult)	Fish	40 – 60 gms	40 – 60 gms	
		Worms	20 – 25 nos	20 – 25 nos	
10.	Cattle Egret (Chick)	Worms	50-60 nos	50- 60 nos	None
	Cattle Egret (Adult)	Worms	80-100 nos	80 – 100 nos	

11.	Peafowl (Chick)	Worms	10 – 20 nos	10 – 20 nos	None
		Fruits	20 – 80	20 – 80	
		Sprouts	20 – 40	20 – 40	
		Boiled Egg with shell	Half	Half	
	Peafowl (Adult)	Worms	30 – 50 nos	30 – 50 nos	None
		Fruits	200	200	
		Sprouts	100	100	
		Boiled Egg with shell	1	1	
12.	Barbet (Chick)	Worms	15 – 20 nos	15 – 20 nos	None
		Fruits	10	10	
	Barbet (Adult)	Fruits	15 – 20	15 – 20	
13.	BulBul (Chicks)	Worms	10 – 15 nos	10-15 nos	None
		Fruits	5 – 10	5 – 10	
	BulBul (Adult)	Worms	20-25 nos	20 – 25 nos	
		Fruits	15 – 20	15 – 20	
14.	Myna (Chick)	Worms	15 – 20 nos.	15 – 20 nos.	None
	Myna (Adult)	Worms	20 - 40 nos.	20 - 40 nos.	
15.	Snakes (Hatchlings)	Meal Worms	2 – 6 nos.	2 – 6 nos.	None

		Super Worms	1 – 2 nos.	1 – 2 nos.	
16.	Snakes (Adult)	Meal Worms	2 – 8 nos.	2 – 8 nos.	None
		Super Worms	2 – 10 nos.	2 – 10 nos.	
		Live Prey	1 – 2 / 5-7 days	1 – 2 / 5-7 days	
17.	Monitor Lizard	Meat	150	150	None
		Live Prey	1 / 3-5 days	1 / 3-5 days	
18.	Star Tortoise	Vegetables	20 – 50	20 – 50	None
		Melon	2 – 5	2 – 5	
		Meal Worms	2-4 nos	2 – 4 nos	
19.	Terrapins and Turtles	Meal worms	5-10 nos	5-10 nos	
		Fish and Prawn	50	50	

#### 14. .Vaccination Schedule of animals:

Sl.No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1.	Bonnet Macaque	Tetanus	Tetanus Toxoid	Any Macaque rescued has an infected wound / s	...

### 15. .De-worming Schedule of animals :

Sl.No.	Species	Drug used	Month
1.	Bonnet Macaque	Fenbendazole + Pipierazine / Triclabendazole + Ivermectin/ Praziquantel + Piperazine + Fenbendazole /	Every 3 months (Shuttle Program)

### 16. Disinfection Schedule

All enclosures and cages will be subjected for fumigation twice a year. Once the enclosure is empty, if a different species of animal has to be housed, all enrichments including the ground will be removed and the enclosure will be fumigated. The enclosure will be later prepared accordingly for the species to be housed. For everyday cleaning, Glutaraldehyde is used as a disinfectant.

### 17. Health Check-up of employees for zoonotic diseases:

Regular health checkups has being conducted in BGS hospital

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

- Construction of Nocturnal enclosure.
- Procurement of incubator for neonates.
- Procurement of digital X-ray machine.
- Procurement of new gaseous anaesthesia machine.
- Microscope procurement

- Procurement of X-ray safety gears , lead apron, gloves and thyroid protector
- Procurement of Jab stick
- Procurement of vertical net launcher for restraint of animals

## **19. Important Events and happenings.**

- In May, the workshop highlighted key aspects of wildlife rescue and rehabilitation. It provided participants with knowledge of first-aid care for wildlife, rescue techniques, and the legalities of handling urban wildlife in need.
- In July, this creative workshop allowed children to explore the world of wildlife through artistic expression. Participants used various art forms to depict wildlife themes, fostering creativity and wildlife awareness in a fun, engaging manner.
- In August, this specialized session focused on teaching veterinarians advanced imping techniques (implantation of feathers) to assist in rehabilitating injured birds, enhancing their recovery and chances of survival.
- In August, this session aimed to break myths about snakes, emphasizing safe coexistence with these reptiles. It provided practical insights into snake behaviour while raising awareness about their ecological significance.
- In November, this event was a delightful blend of learning and fun for children. It featured games, stories, and interactive activities that introduced participants to urban wildlife, promoting conservation through playful engagement.
- 14 students and 2 staff members from Bangalore International School visited PfA on January 6, 2024, for an informative session on urban wildlife conservation.
- 41 kindergarten students and 5 staff members from JES School enjoyed their visit to the centre on January 24, 2024, learning about urban wildlife.
- 155 students and 18 staff members from Gopalan International School visited PfA on January 25, 2024, engaging in an interactive session with a focus on urban wildlife conservation.
- On January 30, 2024, 40 students and 1 staff member from New Horizon Gurukul visited as part of the Uphaar event. They participated in a wildlife awareness presentation.
- 34 students from Christ University visited PfA on February 1, 2024, for an awareness session on human-animal conflict and urban wildlife conservation.
- On February 6, 2024, 135 students and 15 staff members from Vidyanikethan Public School attended a conservation awareness session, displaying curiosity about urban wildlife species.
- Another group of 133 students and 15 staff members from Vidyanikethan Public School visited on February 8, 2024, for a similar awareness session focused on urban wildlife conservation.

- 69 Grade 8 students and 3 staff members from Mitra Academy visited on February 13, 2024, showing keen interest in snakes and learning about rescue and conservation efforts.
- On April 23, 2024, 40 students and 2 staff members from Koshys Institute of Management participated in a conservation session at the centre.
- 12 students and 3 staff members from Centre for Learning visited on May 10, 2024, for an engaging session on urban wildlife conservation, with several students expressing interest in volunteering.
- On June 24, 2024, 15 students and 2 staff members from Ohana School participated in a conservation awareness session at the centre, many showing enthusiasm for volunteering.
- 39 students and 3 staff members from Deeksha STEM School attended a wildlife awareness session on June 28, 2024.
- 8 students from BeWe School visited on July 10, 2024, for a lively and interactive session on urban wildlife conservation.
- A nature walk with PfA's veterinary and rehabilitation team was conducted for BeWe School students on July 24, 2024.
- On July 31, 2024, BeWe School students participated in an awareness session, enhancing their understanding of reptiles.
- 30 students and staff members from Vijayashree School attended an EEE (Electrical, Electrocutation, and Entanglement) awareness session on August 7, 2024.
- On August 8, 2024, 70 students and staff from Nisarga Vidyanikethan School participated in an EEE awareness session.
- 30 students and 5 staff members from Bhavan's Bangalore Press School visited on September 30, 2024, engaging in discussions about wildlife rescue and conservation.
- On October 4, 2024, 71 students and 8 staff members from NEEV Academy attended an interactive session on wildlife conservation, showing curiosity about rescue efforts.
- 50 students and 4 staff members from various government schools, coordinated by KFD, visited on December 5, 2024, for a conservation awareness session
- On 5th January, 32 employees from VOYA visited to explore urban wildlife conservation and PfA's dedicated work. They were curious and engaged with the initiatives.
- A visit on 29th January saw 5 participants from Sarvoham Foundation, who took part in an awareness presentation about urban wildlife. The session was interactive, and they showed interest in urban wildlife conservation and PfA's work.
- 40 employees from Accenture visited on 17th February, learning about animal protection and having a great time. They expressed eagerness to help more and arranged lunch for PfA staff.
- 30 senior staff members from BGS Gleneagles visited on 28th February to learn about PfA's work and urban wildlife conservation and rescue efforts.
- On 12th July, 20 employees from Tektronix participated in various enrichment activities and appreciated the teamwork at PfA.

- On 19th October, 23 employees from WeWork enjoyed the enrichment activities and appreciated PfA's work.
- On 27th September, an awareness session on urban wildlife conservation was held at RV College of Management. The session also included a volunteer recruitment campaign, with many students eager to join the efforts.
- An awareness session was conducted at Jain University on 15th October, where 78 MBA students participated. The session focused on urban wildlife conservation and PfA's initiatives, and it was well-received by both students and faculty.
- On 4th November, 22 participants from Infinity Organization visited PfA, where they enjoyed an insightful session on wildlife conservation and expressed their appreciation for the work being done.
- Residents of the Chaitanya Smaran community visited PfA on 22nd November to learn about snakes, how to mitigate potential issues, and how to coexist with them. The session was well-received, and the community members expressed interest in organizing more sessions for others.
- An awareness session was held for students at Kumarans School on 7th December, engaging them in urban wildlife conservation topics.
- On 14th December, PfA held two awareness sessions on snakes for the residents and staff of Chaitanya Apartments, as part of the RWA program. Around 100 participants attended, and the community expressed interest in making a donation.

## **20. Seasonal special arrangements for upkeep of animals:**

Kengeri is situated at an elevation of 826 m above sea level and the climate is pleasant and equable almost throughout the year. Winter temperatures rarely drop below 14 °C (52 °F) and summer temperatures seldom exceed 36 °C (97 °F). All needy animals will be provided with heaters, heat emitters and heating pads during winter or when the temperature is down. If the temperature in summer goes too high, fans will be used for animals housed in doors. Roof of the enclosures will be covered with Coconut leaves or gunny bags soaked in water to cool down the environment within the enclosure.

## 21. Research Work carried out and publications:

An article on a “**MANAGEMENT OF SHELL REPAIR IN INDIANPOND TERRAPIN-A CASE STUDY**” has been recently published in the International journal of Veterinary Sciences and animal husbandry journal.

An article on a “**HUMERAL FRACTURE TREATMENT IN BARN OWL AND MEDICAL MANAGEMENT OF ITS COMPLICATION i.e. OSTEOMYELITIS – A CASE REPORT**” has been published in RVC journal.

## 22. Rescue and Rehabilitation of wild animals.

All the animals we deal with are rescued wildlife. Hence the number of animals rescued will remain the same as mentioned in the Annual report under the column acquisitions. All the animal rescues will be reported by general public. Occasionally, forest department officials also inform us about wild animals in need of help which will be rescued by our team of rescuers. Every month a report will be sent to the PCCF (Wildlife), DCF (Urban), ACF (Bangalore South) and RFO of our range which will comprise of all the animals rescued in that month along with a summary of rescues and releases of the respective month. All animals are rehabilitated at our centre and post recovery they will be released back in a suitable habitat close to the rescue spot.

## 23. Annual Inventory of animals

Part A - Endangered Species / Schedule I and Schedule II																										
Annual Inventory Report for the Period of April 2024 to March 2025																										
Sl. No.	Animal Name	Scientific Name	Opening Stock as on 01.04.2024				Births				Acquisitions				Releases				Deaths				Closing Stock as on 31.03.2025			
			M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T
<b>Mammals</b>																										
1	Asian Palm Civet	<i>Paradoxurus hermaphroditus</i>	0	0	0	0	0	0	0	0	3	9	0	12	3	6	0	9	0	0	0	0	0	3	0	3
2	Bonnet Macaque	<i>Macaca radiata</i>	20	17	0	37	0	0	0	0	108	75	0	183	72	58	0	119	32	28	0	60	24	6	0	30
3	Rhesus Macaque	<i>Macaca Mulatta</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	Slender Loris	<i>Loris lydekkerianus</i>	0	0	0	0	0	0	0	0	1	1	0	2	1	0	0	1	0	1	0	1	0	0	0	0



Sl. No	Animal Name	Scientific Name	Opening Stock as on 01.04.2024				Births				Acquisitions				Releases				Deaths				Closing Stock as on 31.03.2025			
			M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T
<b>Mammals</b>																										
1	Black Naped Hare	<i>Lepus nigricollis</i>	0	0	0	0	0	0	0	0	0	0	6	6	0	0	0	0	0	0	5	5	0	0	1	1
2	Five striped palm squirrel	<i>Funambulus pennantii</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3	Schneider's leaf-nosed bat	<i>Lonchura punctulata</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0	
4	Egyptian free tailed bat	<i>Tadarida aegyptiaca</i>	0	0	0	0	0	0	0	0	1	0	1	0	1	0	1	0	0	0	0	0	0	0	0	
5	Indian Flying Fox	<i>Pteropus giganteus</i>	1	0	0	1	0	0	0	0	21	6	0	27	14	3	0	17	4	1	0	5	4	2	0	6
6	Small Indian Civet	<i>Viverricula indica</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7	Indian Grey Mongoose	<i>Herpestes edwardsii</i>	1	0	0	1	0	0	0	0	2	0	0	2	2	0	0	2	1	0	0	1	0	0	0	
8	Pipistrelle bat	<i>Pipistrellus sp.</i>	0	0	0	0	0	0	0	0	0	11	11	0	0	10	10	0	0	1	1	0	0	0	0	
9	Short Nosed Fruit Bat	<i>Cynopterus sp.</i>	0	0	0	0	0	0	0	0	0	14	14	0	0	8	8	0	0	6	6	0	0	0	0	
10	Three Striped Palm Squirrel	<i>Funambulus palmarum</i>	8	8	0	16	0	0	0	0	245	196	0	441	232	182	0	414	14	15	0	29	7	7	0	14
<b>Total</b>			<b>10</b>	<b>8</b>	<b>0</b>	<b>18</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>268</b>	<b>203</b>	<b>32</b>	<b>503</b>	<b>248</b>	<b>186</b>	<b>18</b>	<b>452</b>	<b>19</b>	<b>16</b>	<b>13</b>	<b>48</b>	<b>11</b>	<b>9</b>	<b>1</b>	<b>21</b>
<b>Reptiles</b>																										
1	Barred wolf snake	<i>Lycodon Striatus</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0	
2	Buff Striped Keelback	<i>Amphiesma stolatum</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3	Brahminy skink	<i>Eutropis carinata</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0	
4	Saw Scaled Viper	<i>Echis carnitus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
5	Banded kukri	<i>Oligodon arnensis</i>	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0	0	
6	Checkered Keelback	<i>Xenochropis piscator</i>	0	0	0	0	0	0	0	0	0	26	26	0	0	26	26	0	0	0	0	0	0	0	0	
7	Common Bronzeback Tree Snake	<i>Dendraliphis tristis</i>	0	0	0	0	0	0	0	0	0	11	11	0	0	11	11	0	0	0	0	0	0	0	0	
8	Common cat snake	<i>Boiga trigonata</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0	

9	Common Kukri	<i>Oligodon arnensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	Elliot's shieldtail	<i>Uropeltis ellioti</i>	0	0	0	0	0	0	0	0	0	6	6	0	0	6	6	0	0	0	0	0	0	0
11	Olive Keelback	<i>Atretium schistosum</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	Oriental garden lizard	<i>Calotes versicolor</i>	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0
13	Orante flying snake	<i>Chrysopelea ornata</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0
14	Common Sand Boa	<i>Gongylophis conicus</i>	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0
15	Common Trinket	<i>Elaphe helena</i>	0	0	0	0	0	0	0	0	0	22	22	0	0	22	22	0	0	0	0	0	0	0
16	Common Wolf Snake	<i>Lycodon aulicus</i>	0	0	0	0	0	0	0	0	0	18	18	0	0	17	17	0	0	1	1	0	0	0
17	Green Vine Snake	<i>Ahaetulla nasuta</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	Indian Pond Terrapin	<i>Melanochelys trijuga</i>	0	0	3	3	0	0	0	0	0	22	22	0	0	24	24	0	0	0	0	0	0	1
19	Red Sand Boa	<i>Eryx johnii</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	Russell's Kukri	<i>Oligodon taeniolatus</i>	0	0	0	0	0	0	0	0	0	4	4	0	0	4	4	0	0	0	0	0	0	0
<b>Total</b>			<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>119</b>	<b>119</b>	<b>0</b>	<b>0</b>	<b>120</b>	<b>120</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>1</b>

<b>Aracnids</b>																									
1	Indian gaint forest scorpion	<i>Gigantometrus swammerdami</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	
<b>Aves</b>																									
1	Alexandrine Parakeet	<i>Psittacula eupatria</i>	4	6	0	10	0	0	0	0	7	9	1	17	4	3	0	7	0	3	0	3	7	9	
2	Ashy Prinia	<i>Prinia socialis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
3	Asian Koel	<i>Eudynamis scolopaceus</i>	0	0	0	0	0	0	0	21	47	0	68	17	41	0	58	3	6	0	9	1	0	1	
4	Asian open bill	<i>Anastomus oscitans</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0	
5	Alpine swift	<i>Tachymarptia melba</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0	
6	Barn Owl	<i>Tyto alba</i>	0	0	4	4	0	0	0	0	0	128	128	0	0	109	109	0	0	16	16	0	0	7	
7	Black Headed Ibis	<i>Threskiornis melanocephalus</i>	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0	

8	Baya weaver	<i>Ploceus philippinus</i>	0	0	0	0	0	0	0	0	0	0	4	4	0	0	4	4	0	0	0	0	0	0	0
9	Blyths reed warbler	<i>Acrocephalus dumetorum</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0
10	Black Crowned Night Heron	<i>Nycticorax nycticorax</i>	0	0	0	0	0	0	0	0	0	0	6	6	0	0	6	6	0	0	0	0	0	0	0
11	Black Drongo	<i>Dicrurus macrocercus</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0
12	Black Kite	<i>Milvus migrans</i>	0	0	104	104	0	0	0	0	0	0	1279	1279	0	0	1207	1207	0	0	84	84	0	0	92
13	Black bittern	<i>Botaurus flavicollis</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0
14	Booted Eagle ?	<i>Hieraetus pennatus ?</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
15	Brahminy Kite	<i>Haliastur Indus</i>	0	0	3	3	0	0	0	0	0	0	27	27	0	0	20	20	0	0	7	7	0	0	3
16	Cattle Egret	<i>Bubulcus ibis</i>	0	0	0	0	0	0	0	0	0	0	14	14	0	0	11	11	0	0	1	1	0	0	2
17	Indian cuckoo	<i>Cuculus micropterus</i>	0	0	0	0	0	0	0	0	0	0	3	3	0	0	0	0	0	0	3	3	0	0	0
18	Common Buttonquail	<i>T. sylvaticus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
19	Common kingfisher	<i>Alcedo atthis</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0
20	Cinereous tit	<i>Parus cinereus</i>	0	0	0	0	0	0	0	0	0	0	3	3	0	0	3	3	0	0	0	0	0	0	0
21	Eurasian coot	<i>Fulica atra</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0
22	Crested serpent eagle	<i>Spilornis cheela</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	Common Myna	<i>Acredotheres tristis</i>	0	0	0	0	0	0	0	0	0	0	78	78	0	0	74	74	0	0	3	3	0	0	1
24	Coppersmith barbet	<i>Megalaima haemacephala</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	2	2	0	0	0
25	Common hawk cuckoo	<i>Hierococyx varius</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0
26	Egyptian vulture	<i>Neophron percnopterus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	Greater Cormorant	<i>Phalacrocorax carbo</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0
28	Lesser flameback woodpecker	<i>Dinopium benghalense</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	1	1
29	Indian thick knee	<i>Burhinus indicus</i>	0	0	2	2	0	0	0	0	0	0	1	1	0	0	3	3	0	0	0	0	0	0	0
30	Grey heron	<i>Ardea cinerea</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0

31	Indian Golden Oriole	<i>Oriolus kundoo</i>	0	0	0	0	0	0	0	0	0	0	4	4	0	0	3	3	0	0	1	1	0	0	0	0
32	Indian roller	<i>Coracias benghalensis</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1
33	House Crow	<i>Corvus splendens</i>	0	0	4	4	0	0	0	0	0	0	233	233	0	0	214	214	0	0	17	17	0	0	6	6
34	House Sparrow	<i>Passer domesticus</i>	0	0	0	0	0	0	0	0	0	0	6	6	0	0	5	5	0	0	0	0	0	0	1	1
35	Orange-headed thrush	<i>Geokichla citrina</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	2	2	0	0	0	0	0	0	0	0
36	Indian Cormorant	<i>Phalacrocorax fuscicollis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
37	Indian Nightjar	<i>Caprimulgus asiaticus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
38	Indian Pitta	<i>Pitta brachyura</i>	0	0	0	0	0	0	0	0	0	0	6	6	0	0	4	4	0	0	2	2	0	0	0	0
39	Indian Robin	<i>Saxicoloides flicatus</i>	0	0	0	0	0	0	0	0	0	0	3	3	0	0	1	1	0	0	2	2	0	0	0	0
40	Indian Scops Owl	<i>Otus bakkamoena</i>	0	0	2	2	0	0	0	0	0	0	4	4	0	0	4	4	0	0	2	2	0	0	0	0
41	Jungle Crow	<i>Corvus culminatus</i>	0	0	5	5	0	0	0	0	0	0	179	179	0	0	156	156	0	0	27	27	0	0	1	1
42	Jungle Myna	<i>Acredotheres fuscus</i>	0	0	0	0	0	0	0	0	0	0	5	5	0	0	3	3	0	0	2	2	0	0	0	0
43	Indian eagle Owl	<i>Bubo Bengalensis</i>	0	0	1	1	0	0	0	0	0	0	8	8	0	0	6	6	0	0	1	1	0	0	2	2
44	Laughing dove	<i>Spilopelia senegalensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
45	Indian Grey Hornbill	<i>Oeyceros birostris</i>	0	0	0	0	0	0	0	0	1	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0
46	Oriental darter	<i>Anhinga melanogaster</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	1	1	0	0	1	1	0	0	0	0
47	Little Swift	<i>Apus affinis</i>	0	0	0	0	0	0	0	0	0	0	16	16	0	0	14	14	0	0	2	2	0	0	0	0
48	Mottled Wood Owl	<i>Strix ocellata</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0
49	Jungle babbler	<i>Turdoides striata</i>	0	0	0	0	0	0	0	0	0	0	5	5	0	0	3	3	0	0	2	2	0	0	0	0
50	Oriental Magpie robin	<i>Copsychus saularis</i>	0	0	0	0	0	0	0	0	0	0	3	3	0	0	2	2	0	0	1	1	0	0	0	0
51	Oriental White Eye	<i>Zosterops palpebrosus</i>	0	0	0	0	0	0	0	0	0	0	13	13	0	0	12	12	0	0	1	1	0	0	0	0
52	Pale Billed Flowerpecker	<i>Dicaeum erythrorhynchos</i>	0	0	0	0	0	0	0	0	0	0	8	8	0	0	7	7	0	0	1	1	0	0	0	0
53	Peregrine falcon	<i>Falco peregrinus</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
54	Grey-headed swamphen	<i>Porphyrio poliocephalus</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0

55	Pied bushchat	<i>Saxicola caprata</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	2	2	0	0	0	0
56	Malayan night heron	<i>Mycteria leucocephala</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0
57	Painted stork	<i>Mycteria leucocephala</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0
58	Pond Heron	<i>Ardeola grayii</i>	0	0	0	0	0	0	0	0	0	0	31	31	0	0	30	30	0	0	1	1	0	0	0	0
59	purple heron	<i>Andea purpurea</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0
60	Indian silver bill	<i>Euodicemalabarica</i>	0	0	0	0	0	0	0	0	0	0	6	6	0	0	0	0	0	0	0	0	0	0	6	6
61	Shaheen falcon	<i>Falco peregrinus peregrinator</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
62	Plum-headed parakeet	<i>Psittacula cyanocephala</i>	0	0	0	0	0	0	0	1	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0
63	Purple Rumped Sunbird	<i>Leptocoma zeylonica</i>	0	0	0	0	0	0	0	0	0	18	18	0	0	14	14	0	0	1	1	0	0	3	3	
64	Red Whiskered Bulbul	<i>Pycnonotus jocosus</i>	0	0	8	8	0	0	0	0	0	96	96	0	0	94	94	0	0	8	8	0	0	2	2	
65	Red Vented Bulbul	<i>Pycnonotus cafer</i>	0	0	0	0	0	0	0	0	0	5	5	0	0	5	5	0	0	0	0	0	0	0	0	
66	Rose Ringed Parakeet	<i>Psittacula krameri</i>	7	40	0	47	0	0	0	0	37	146	24	207	22	132	15	169	1	11	0	12	21	43	9	73
67	Red wattled lapwing	<i>Vanellus Indicus</i>	0	0	0	0	0	0	0	0	0	2	2	0	0	1	1	0	0	1	1	0	0	0	0	
68	Red rumped swallow	<i>Cecropis daurica</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
69	Glossy ibis	<i>Plegadis falcinellus</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0	
70	Scaly breasted munia	<i>Lonchura punctulata</i>	0	0	0	0	0	0	0	0	0	17	17	0	0	15	15	0	0	2	2	0	0	0	0	
71	Shikra	<i>Accipiter badius</i>	0	0	0	0	0	0	0	3	9	5	17	2	7	5	14	1	2	0	3	0	0	0	0	
72	small minivet	<i>Pericrocotus cinnamomeus</i>	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0	
73	Southern Coucal	<i>Centropus parroti</i>	0	0	0	0	0	0	0	0	0	21	21	0	0	13	13	0	0	6	6	0	0	2	2	
74	White breasted waterhen	<i>Amauornis phoenicurus</i>	0	0	0	0	0	0	0	0	0	4	4	0	0	1	1	0	0	3	3	0	0	0	0	
75	spot billed pelican	<i>Pelecanus philippensis</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
76	Spotted Owlet	<i>Athena brama</i>	0	0	3	3	0	0	0	0	0	28	28	0	0	23	23	0	0	6	6	0	0	2	2	
77	Spotted Dove	<i>Spilopelia chinensis</i>	0	0	4	4	0	0	0	0	0	17	17	0	0	17	17	0	0	2	2	0	0	2	2	

78	Tickells blue flycatcher	<i>Cyornis tickellae</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0
79	Tailor Bird	<i>Orthotomus sutorius</i>	0	0	0	0	0	0	0	0	0	0	35	35	0	0	28	28	0	0	7	7	0	0	0	0
80	White rumped munia	<i>Lonchura striata</i>	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	2	2	0	0	0	0
81	White browed wagtail	<i>M.maderaspatensis</i>	0	0	0	0	0	0	0	0	0	0	5	5	0	0	3	3	0	0	2	2	0	0	0	0
82	White Cheeked Barbet	<i>Megalaima viridis</i>	0	0	2	2	0	0	0	0	0	0	147	147	0	0	137	137	0	0	8	8	0	0	4	4
83	Yellow Legged Buttonquail	<i>Turnix tanki</i>	0	0	0	0	0	0	0	0	0	0	6	6	0	0	6	6	0	0	0	0	0	0	0	0
84	Slaty breasted rail	<i>Lewinia striata</i>	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	1	0	0	0	0	0	0	0	0
85	White Throated Kingfisher	<i>Halcyon smyrnensis</i>	0	0	0	0	0	0	0	0	0	0	3	3	0	0	2	2	0	0	1	1	0	0	0	0
<b>Total</b>			<b>11</b>	<b>46</b>	<b>142</b>	<b>199</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>70</b>	<b>211</b>	<b>2542</b>	<b>2823</b>	<b>47</b>	<b>183</b>	<b>2297</b>	<b>2527</b>	<b>5</b>	<b>22</b>	<b>239</b>	<b>266</b>	<b>29</b>	<b>52</b>	<b>148</b>	<b>229</b>
<b>Grand Total</b>			<b>2</b>	<b>5</b>	<b>14</b>	<b>22</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>33</b>	<b>41</b>	<b>269</b>	<b>344</b>	<b>29</b>	<b>36</b>	<b>243</b>	<b>309</b>	<b>2</b>	<b>3</b>	<b>25</b>	<b>31</b>	<b>4</b>	<b>6</b>	<b>15</b>	<b>25</b>
			<b>1</b>	<b>4</b>	<b>5</b>	<b>0</b>					<b>8</b>	<b>4</b>	<b>3</b>	<b>5</b>	<b>5</b>	<b>9</b>	<b>5</b>	<b>9</b>	<b>4</b>	<b>8</b>	<b>3</b>	<b>5</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>

<b>Death Report for the period April 2024 – March 2025</b>					
<b>SI.No.</b>	<b>Common name</b>	<b>Scientific name</b>	<b>Sex</b>	<b>Date of Death</b>	<b>Possible cause of death</b>
<b>Schedule-I</b>					
1	Shikra	<i>Accipiter badius</i>	UN	18-04-2024	Head injury
2	Indian peafowl	<i>Pavo cristatus</i>	UN	22-05-2024	Capture myopathy
3	Shikra	<i>Accipiter badius</i>	UN	19-06-2024	Head injury
4	Shikra	<i>Accipiter badius</i>	Female	14-07-2024	Traumatic shock
5	Indian peafowl	<i>Pavo cristatus</i>	Female	29-07-2024	Head injury
6	Indian peafowl	<i>Pavo cristatus</i>	Female	31-07-2024	Capture myopathy
7	Indian peafowl	<i>Pavo cristatus</i>	Female	06-08-2024	Capture myopathy
8	Gray slender loris	<i>Loris lydekkerianus</i>	Male	10-08-2024	Electrocution
9	Indian peafowl	<i>Pavo cristatus</i>	Male	24-08-2024	Traumatic shock
10	Spotted deer	<i>Axis axis</i>	Female	31-08-2024	Capture myopathy

11	Indian peafowl	<i>Pavo cristatus</i>	Female	31-08-2024	Traumatic shock
12	Indian peafowl	<i>Pavo cristatus</i>	Male	15-09-2024	Capture myopathy
13	Gray slender loris	<i>Loris lydekkerianus</i>	Female	21-12-2024	Starvation
14	Spotted deer	<i>Axis axis</i>	Male	28-01-2025	Capture myopathy
15	Indian peafowl	<i>Pavo cristatus</i>	Male	28-01-2025	Capture myopathy
16	Indian peafowl	<i>Pavo cristatus</i>	Male	07-02-2025	Pesticide toxicity
17	Indian peafowl	<i>Pavo cristatus</i>	Female	07-02-2025	Pesticide toxicity
18	Indian jackal	<i>Canis aureus indicus</i>	Male	28-02-2025	Hypovolumic shock
19	Indian peafowl	<i>Pavo cristatus</i>	Male	20-03-2025	Head injury
20	Indian peafowl	<i>Pavo cristatus</i>	Male	27-03-2025	Hind limb paralysis
<b>Schedule -II</b>					
1	Bonnet macaque	<i>Macaca radiata</i>	Male	05-04-2024	Cardiac arrest
2	Bonnet macaque	<i>Macaca radiata</i>	Male	16-04-2024	Myocardial infarction
3	Bonnet macaque	<i>Macaca radiata</i>	Female	17-04-2024	Electrocution
4	Bonnet macaque	<i>Macaca radiata</i>	Male	19-04-2024	Cardiac arrest
5	Bonnet macaque	<i>Macaca radiata</i>	Male	25-04-2024	Emasiated
6	Bonnet macaque	<i>Macaca radiata</i>	Female	26-04-2024	Cerebral edema
7	Bonnet macaque	<i>Macaca radiata</i>	Female	03-05-2024	Pneumonia
8	Bonnet macaque	<i>Macaca radiata</i>	Female	10-05-2024	Traumatic shock
9	Indian rat snake	<i>Ptyas mucosa</i>	UN	16-05-2024	Traumatic shock
10	Bonnet macaque	<i>Macaca radiata</i>	Male	20-05-2024	Cerebral edema
11	Bonnet macaque	<i>Macaca radiata</i>	Female	03-06-2024	Electrocution
12	Bonnet macaque	<i>Macaca radiata</i>	Male	06-06-2024	Traumatic shock
13	Bonnet macaque	<i>Macaca radiata</i>	Male	09-06-2024	Traumatic shock
14	Spectacled cobra	<i>Naja naja</i>	UN	14-06-2024	Traumatic shock
15	Bonnet macaque	<i>Macaca radiata</i>	Female	23-07-2024	Cardiac arrest
16	Bonnet macaque	<i>Macaca radiata</i>	Female	27-07-2024	Electrocuted
17	Spectacled cobra	<i>Naja naja</i>	Unidentified	29-07-2024	Traumatic shock

18	Spectacled cobra	<i>Naja naja</i>	Unidentified	30-07-2024	Spinal fracture
19	Spectacled cobra	<i>Naja naja</i>	Unidentified	30-07-2024	Hypothermia
20	Bonnet macaque	<i>Macaca radiata</i>	Female	07-08-2024	Senile
21	Spectacled cobra	<i>Naja naja</i>	Unidentified	21-08-2024	Trauma (Spinal and Visceral)
22	Spectacled cobra	<i>Naja naja</i>	Unidentified	22-08-2024	Spinal injury
23	Spectacled cobra	<i>Naja naja</i>	Unidentified	22-08-2024	Spinal trauma
24	Bonnet macaque	<i>Macaca radiata</i>	Male	26-08-2024	Hypovolemic shock
25	Russell's viper	<i>Daboia russelii</i>	Unidentified	26-08-2024	Head injury
26	Bonnet macaque	<i>Macaca radiata</i>	Male	27-08-2024	Electrocution
27	Bonnet macaque	<i>Macaca radiata</i>	Female	28-08-2024	Traumatic stress
28	Bonnet macaque	<i>Macaca radiata</i>	Male	04-09-2024	Electrocution
29	Bonnet macaque	<i>Macaca radiata</i>	Female	05-09-2024	Traumatic stress
30	Indian rat snake	<i>Ptyas mucosa</i>	Unidentified	10-09-2024	Spinal injury
31	Bonnet macaque	<i>Macaca radiata</i>	Female	12-09-2024	Tetanus
32	Spectacled cobra	<i>Naja naja</i>	Unidentified	15-09-2024	Spinal fracture
33	Bonnet macaque	<i>macaca radiata</i>	Female	18-09-2024	Traumatic shock
34	Bonnet macaque	<i>macaca radiata</i>	Male	26-09-2024	Cardiac failure
35	Bonnet macaque	<i>macaca radiata</i>	Female	28-09-2024	Electrocution
36	Indian rat snake	<i>Ptyas mucosa</i>	Unidentified	31-09-2024	Spinal fracture
37	Bonnet macaque	<i>Macaca radiata</i>	Male	20-10-2024	Electrocution
38	Bonnet macaque	<i>Macaca radiata</i>	Female	23-10-2024	Tetanus
39	Bonnet macaque	<i>Macaca radiata</i>	Male	11-11-2024	Electrocution
40	Indian rat snake	<i>Ptyas mucosa</i>	Unidentified	16-11-2024	Traumatic shock
41	Spectacled cobra	<i>Naja naja</i>	Unidentified	17-11-2024	Traumatic shock
42	Indian rat snake	<i>Ptyas mucosa</i>	Unidentified	21-11-2024	Traumatic shock
43	Indian rat snake	<i>Ptyas mucosa</i>	Unidentified	25-11-2024	Spinal fracture
44	Bonnet macaque	<i>Macaca radiata</i>	Mae	27-11-2024	Electrocuted
45	Bonnet macaque	<i>Macaca radiata</i>	Female	29-11-2024	Electrocuted
46	Bonnet macaque	<i>Macaca radiata</i>	Female	30-11-2024	Traumatic shock

47	Bonnet macaque	<i>Macaca radiata</i>	Male	02-12-2024	Traumatic shock
48	Bonnet macaque	<i>Macaca radiata</i>	Male	04-12-2024	Cardiac failure
49	Bonnet macaque	<i>Macaca radiata</i>	Female	11-12-2024	Traumatic shock
50	Bonnet macaque	<i>Macaca radiata</i>	Male	17-12-2024	Traumatic shock
51	Bonnet macaque	<i>Macaca radiata</i>	Male	20-12-2024	Traumatic shock
52	Bonnet macaque	<i>Macaca radiata</i>	Female	25-12-2024	Electrocuted
53	Spectacled cobra	<i>Naja naja</i>	Unidentified	25-12-2024	Spinal fracture
54	Russell's viper	<i>Daboia russelii</i>	UN	02-01-2025	Traumatic shock
55	Bonnet macaque	<i>Macaca radiata</i>	Male	02-01-2025	Electrocution
56	Bonnet macaque	<i>Macaca radiata</i>	Female	03-01-2025	Electrocution
57	Bonnet macaque	<i>Macaca radiata</i>	Male	07-01-2025	Cardiac failure
58	Bonnet macaque	<i>Macaca radiata</i>	Male	12-01-2025	Hypovolumic shock
59	Bonnet macaque	<i>Macaca radiata</i>	Female	16-01-2025	Electrocution
60	Bonnet macaque	<i>Macaca radiata</i>	Male	17-01-2025	Injured
61	Bonnet macaque	<i>Macaca radiata</i>	Male	20-01-2025	Electrocution
62	Bonnet macaque	<i>Macaca radiata</i>	Male	28-01-2025	Cerebral edema
63	Bonnet macaque	<i>Macaca radiata</i>	Female	28-01-2025	Electrocution
64	Bonnet macaque	<i>Macaca radiata</i>	Male	31-01-2025	Electrocution
65	Bonnet macaque	<i>Macaca radiata</i>	Female	31-01-2025	Electrocution
66	Bonnet macaque	<i>Macaca radiata</i>	Male	11-02-2025	Traumatic shock
67	Bonnet macaque	<i>Macaca radiata</i>	Male	14-02-2025	Cerebral edema
68	Bonnet macaque	<i>Macaca radiata</i>	Female	15-02-2025	Cerebral edema
69	Bonnet macaque	<i>Macaca radiata</i>	Male	16-02-2025	Left sided heart failure
70	Bonnet macaque	<i>Macaca radiata</i>	Female	17-02-2025	Septic shock
71	Bonnet macaque	<i>Macaca radiata</i>	Male	25-02-2025	Septic shock
72	Bonnet macaque	<i>Macaca radiata</i>	Female	26-02-2025	Traumatic shock
73	Bonnet macaque	<i>Macaca radiata</i>	Female	04-03-2025	Traumatic shock
74	Bonnet macaque	<i>Macaca radiata</i>	Male	07-03-2025	Liver enlargement
75	Bonnet macaque	<i>Macaca radiata</i>	Female	10-03-2025	Pneumonia

76	Bonnet macaque	<i>Macaca radiata</i>	Male	18-03-2025	Septic shock
77	Bonnet macaque	<i>Macaca radiata</i>	Male	27-03-2025	Capture myopathy
78	Bonnet macaque	<i>Macaca radiata</i>	Male	29-03-2025	Traumatic shock

#### 24. Status of the Compliance with conditions stipulated by the Central Zoo Authority

Sl.	Norm No.	Particulars of suggestions/recommendation	Time period to comply	Status
1. General Requirements				
1	10.1(2)	Should have proper landscaping and planting of appropriate species, provide naturalistic environment.	Six months	More than 500 plants have been planted 4 months back and 100 more plants has been planted recently, Hence Complied
2	10.1(5)	Should have perimeter wall of at least two meters in height from the ground level on both the sides	Six months	Complied