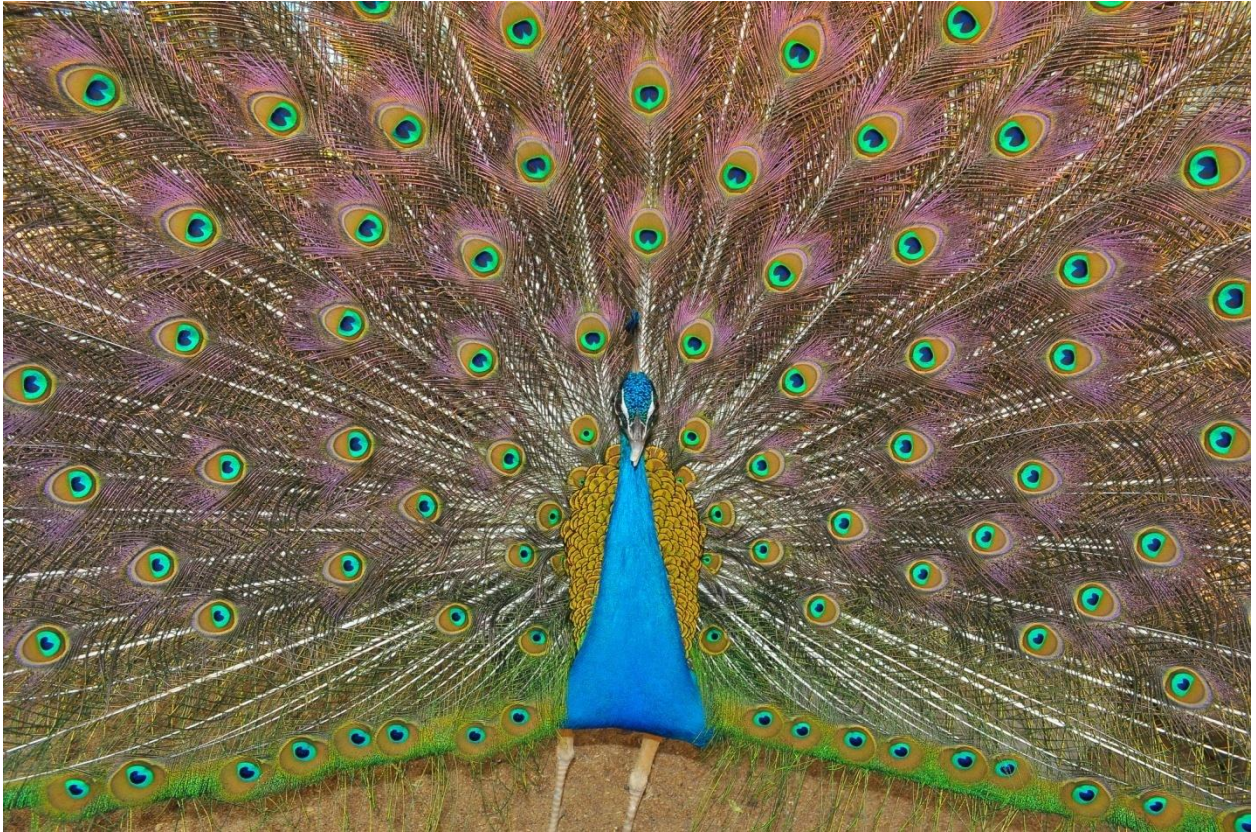


# Guindy Children's Park Chennai – Tamil Nadu



Annual Report for the year  
2017-18

## Enduring Eco-Education



## CONTENTS

<b>Sl. No</b>	<b>Section</b>	<b>Page Number</b>
1.	Report of the Officer-in-charge	5
2.	History of the Zoo	7
3.	Vision	7
4.	Mission	8
5.	Objective	8
6.	About us	9
7.	Organizational Chart	11
8.	Human Resources	11
9.	Capacity Building of the zoo personnel	12
10.	Zoo Advisory Committee	13
11.	Health Advisory Committee	14
12.	Statement of income and expenditure of the Zoo	14
13.	Daily feed Schedule of animals	15
14.	Vaccination Schedule of animals	19
15.	De-worming Schedule of animals	20
16.	Disinfection Schedule	21

<b>Sl. No</b>	<b>Section</b>	<b>Page Number</b>
17.	Health Check-up of employees for zoonotic diseases	21
18.	Development Works carried out in the zoo during the year	21
19.	Education and Awareness programmes during the year	22
20.	Important Events and happenings in the zoo	24
21.	Seasonal special arrangements for upkeep of animals	25
22.	Research Work carried out and publications	25
23.	Conservation Breeding Programme of the Zoo	26
24.	Animal acquisition / transfer / exchange during the year	26
25.	Rescue and Rehabilitation of the wild animals carried out by the zoo	27
26.	Annual Inventory of animals	31
27.	Mortality of animals.	36
28.	Status of the Compliance with conditions stipulated by the Central Zoo Authority	36
29.	List of free living wild animals within the zoo premises	37

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

Guindy Children's Park stands first both on quantitatively and qualitatively in wildlife conservation in the metropolitan of Chennai City. The nature park was inaugurated on the occasion of children's day celebration in the year 1959, by the then Prime Minister Shri. **Pandit Jawaharlal Nehru**. Since, the inception of this park it is acting as one of the best eco education centre educating the younger generation and general public. The green patch of this park provides a peaceful atmosphere and hygienic environment for the city dwellers during a day off.

The Mini Zoo is acting under the purview of Zoo authority of Tamil Nadu, (ZAT). This park receives 10 lakhs of visitors annually. The visiting public has extended their moral support to maintain the nature park in neat and clean. The prophylactic chart fulfils the requirement of maintaining the animals whole healthy. The medical application during the monsoons serves to avoid infectious diseases to the Zoo inmates.

The Central Zoo Authority (CZA) evaluation committee has suggested upgradation of animal exhibits and its health care activities which are meticulously carried out in a phased manner. Some of the works are: safety wall for serpentarium, eco-friendly enrichment devices for primates, etc. The newly designed animal enclosures layout plans for the endangered species and common species have been submitted to CZA and Chief Wildlife Warden for approval. The Central Zoo Authority has given recognition to the Children's Park vide ref.No.F.No.19-22/93-CZA(243)/386/2016 dated 04.03.2016.

Commendable effort has been taken to the visitor's convenience viz purified drinking water, rest shed, walk path, rest room, perambulators, modernized canteen and extended car parking are ensured to the visitors for their comfortable visit to this conservation centre.

Wildlife Warden,  
Chennai.

## **MODERN PLAY MATERIALS**



## **REST SHED FOR VISITORS**



## **2. History of the Zoo**

Guindy National Park is situated in Mambalam – Guindy Taluk of Chennai District in the south- west part of Chennai City. Prior to 1958 the area was under the control of Raj Bhavan. Later on, the then Governor of Tamil Nadu offered to relinquish about 400 ha of the Guindy Reserve Forest which was under the management of Raj Bhavan in order to reduce the cost of maintenance and to contribute to the public amenities. While accepting the proposal the then Prime Minister Pandit Jawaharlal Nehru suggested that the area should be preserved and a small part of it should be developed into a Children’s Park. He wished that the Children should play in a natural environment thus growing up in to individuals who appreciate nature. The area was taken over for management by Forest Department in the year 1958. A Children’s Corner was created as per the wish of the late Prime Minister Pandit Jawaharlal Nehru and it was inaugurated by him in 1959. It is maintained as a medium in natural wooded surroundings to provide a healthy atmosphere for children to play in and learn more about nature and wildlife.

## **3. Vision**

1. Conservation of the biodiversity of Eastern and Western ghats.
2. Strengthen linkage between Ex-situ and In-situ conservation.
3. To provide scientific health care of zoo animals.
4. To provide facility for rehabilitation of rescued animals.
5. To create an opportunity for zoo education and awareness.

#### 4. Mission

To strengthen the national efforts of conservation of the endangered wild fauna, conveying the message of conservation education through demonstrative learning experiences without compromising the expected standards of display of wild animals and flora and fostering public appreciation and support for wild animals and their conservation.



#### 5. Objective

The main objectives of management for the existing park are as follows:

1. To strengthen the national efforts in conservation of the rich biodiversity of the country particularly fauna.
2. To provide opportunities for ex-situ breeding of wild animals and build up their stock.
3. To educate and inspire among the zoo visitors empathy for wild animals, an understanding and awareness about the need for conservation of natural resources and for maintaining the ecological balance.
4. To provide opportunities for scientific studies and creation of scientific database.



## **MODERNISED ANIMAL EXHIBIT**



### **6. About us**

<b>S.No.</b>	<b>Particulars</b>	<b>Information</b>
<b>Basic Information about the Zoo</b>		
1	Name of the Zoo	Guindy Children's Park
2	Year of Establishment	1959
3	Address of the Zoo	Guindy Children's Park, Guindy National Park Range, Rajbhavan, Chennai- 600 022.
4	State	Tamil Nadu
5	Telephone Number	044-22351471
6	Fax Number	Tele Fax – 044-22351471
7	E-mail address	wlwchennai@yahoo.co.in
8	Website	-
9	Distance from nearest	Airport : 10 Km Railway Station: 2.5 Km Bus Stand: 1 Km
10	Recognition Valid upto (Date)	20.01.2019
11	Category of zoo	Mini Zoo
12	Area (in Hectares)	22 acres
13	Number of Visitors (Financial Year)	Adult : 624533 Nos Children : 228521 Nos Total Indian : 853680 Nos Total Foreigners : 680 Nos Total Visitors : 854360 Nos

S.No.	Particulars	Information
14	Visitors' Facilities Available in Zoo	Self explanatory Interpretation centre, Direction boards, Display boards, Zoo map, RO Water, Sitting benches, Rest shed, wheel chair upgraded Rest room modernized canteen and extended car parking.
15	Weekly Closure Day of the Zoo	Tuesday
<b>Management Personnel of the zoo</b>		
16	Name with designation of the Officer in-charge	Thiru. V.Mohan Superintendent
	Name of the Veterinary Officer	Dr.Boon
	Name of the Curator	Thiru. V.Mohan
	Name of the Biologist	Thiru. N.Baskar
	Name of the Education Officer	Thiru. N.Baskar
	Name of the Compounder/ Lab Assistant	Being the mini zoo the two posts are not sanctioned.
<b>Owner / Operator of the Zoo</b>		
17	*Name of the Operator	Tmt. K.Geethanjali, I.F.S., Wildlife Warden, Chennai.
18	Address of the Operator	Guindy Children's Park, Rajbhavan, Chennai-22.
19	Contact details/Phone number of Operator	044-22351471
20	E-mail address of Operator	wlwchennai@yahoo.co.in

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

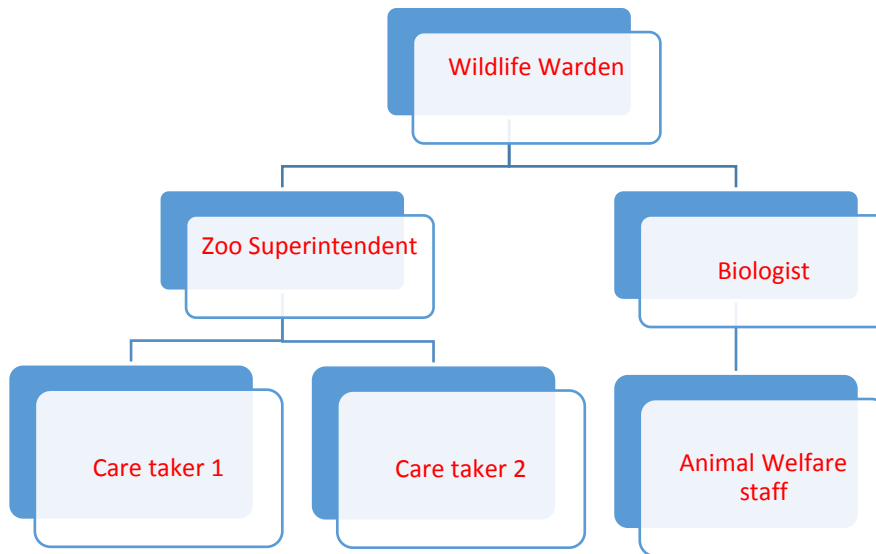
*"Zoo Operator" means the person who has ultimate control over the affairs of the zoos provided that\_\_\_\_\_*

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

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

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

## 7. Organizational Chart



## 8. Human Resources

### Manpower of the Zoo

Sl. No.	Designation	Number of Sanctioned Posts	Names of the incumbent
1.	Wildlife Warden	1	1
2.	Zoo Superintendent	1	1
3.	Biologist	1	1
4.	Forester	2	1
5.	Forest Guard	1	1
6.	Forest Guard cum Driver	1	1
7.	Forest Watcher	5	3
8.	Superintendent	1	1
9.	Assistant	4	1
10.	Junior Assistant	5	1
11.	Assistant Draughtsman	1	1
12.	Typist	1	1
13.	Tally Clerk	1	1
14.	Office Assistant	2	1
15.	Night Watchman	1	1

16.	Plumber	1	0
17.	Electrician	1	0
18.	Driver	1	0
20.	Permanent Mazdoor	31	15
<b>Total</b>		<b>63</b>	<b>32</b>

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

## 9. Capacity Building of zoo personnel

Sl. No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
1	Tmt. K.Geethanjali, I.F.S., Wildlife Warden.	“Law and Governance on Environmental Protection and Forest Conservation”	01.08.2017 & 02.08.2017	National Law School of India University, Bengaluru.

Sl. No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
<b>Permanent Mazdoors</b>				
1	P.Anbumani	“Captive Animal Management”	13.12.2017 to 21.02.2018	Arignar Anna Zoological Park, Vandalur, Chennai-48.
2.	B.Sundarajan			
3.	S.Rajendran			
4.	R.Gangadaran			
5.	V.Gopalakrishnan			
6.	D.Jagadeesan			
7.	E.Hariharan			
8.	N.Ravi			
9.	B.Sambathkumar			
10.	S.Visaravel			
11.	P.Devan			
12.	E.Balan			
13.	R.Premkumar			
14.	R.Ezhilarasan			
15.	B.Kanagavalli			
<b>Temporary Mazdoors</b>				
1	N.S.Sekar			
2.	D.Kannan			
3.	K.Ramesh			
4.	E.Harikrishnan			
5.	K.Rajaram			
6.	M.Jaiganesh			

7.	R.Sankar	"Captive Animal Management"	13.12.2017 and 21.02.2018	Arignar Anna Zoological Park, Vandalur, Chennai-48.
8.	B.Rajan			
9.	A. Ashok			
10.	R.Devaraj			
11.	A.Ambedkar			
12.	D.Lakshmikanthan			
13.	Nishanthjosh			
14.	Kirjoshraj			
15.	S.Jeyalakshmi			
16.	G.Sumathi			
17.	S.Valli			
18.	V.Saritha			
19.	P.Devi			
20.	A.Mery			
21.	S.Suganthi			
22.	M.Alamelu			
23.	V.Anandhi			
24.	Renal Antony			
25.	Joshva felics			

**10. Zoo Advisory Committee : Zoo Authority of Tamil Nadu (ZAT)**

		:	The Honourable Chief Minister of Tamil Nadu – Chairman
		:	The Honourable Minister of Forests – Vice Chairman
	<b>a. Date of constitution</b>	:	03.12.2014
	<b>b. Members</b>	:	Chief Secretary of Tamil Nadu
		:	Additional Chief Secretary – Finance Dept.
		:	Additional Chief Secretary - Animal husbandry.
		:	Tamil Nadu Forest Secretary
		:	Principal Chief Conservator of Forests and Chief Wildlife Warden
		:	ZAT-Director- Arignar Anna Zoological Park, Vandalur, Chennai-48
		:	Tamil Nadu Veterinary College, Chennai - Vice Chancellor.
		:	Director of Environment, Chennai- Director
		:	Department of Tourism – Commissioner
		:	Additional Principal Chief Conservator of Forests and Director, Arignar Anna Zoological Park, Vandalur, Chennai-48.
	<b>c. Dates on which Meetings held during the year - 12.10.2017</b>		

**11. Health Advisory Committee :** Director – ZAT, Vandalur, Chennai-48.

	:	Wildlife Warden
	:	Veterinary Officer, Vandalur, Chennai-48
	:	Zoo Superintendent
	:	Biologist
<b>a. Date of constitution</b>	:	02.02.2017
<b>b. Members</b>	:	Wildlife Warden
	:	Veterinary Officer, Vandalur, Chennai-48
	:	Veterinary Asst.
	:	Zoo Superintendent
	:	Biologist
	:	Care Taker
<b>d. Dates on which Meetings held during the year - 28.08.2017</b>		

**SUMMER MANAGEMENT**



**12. Statement of income and expenditure of the Zoo**

**Income**

<b>Sl. No.</b>	<b>Revenue Details</b>	<b>Amount Rs. in lakhs</b>
1	Entrance, camera, movie camera, Rest House etc.,	15450270.00
2	Rest House collection	20200.00
3	Sales tax collection	6547.00
4	Tender Schedule	106890.00
5	EB & Water charges	233578.00
6	Canteen Lease	6637150.00
7	Snake Park lease	240.00
8	TANTEA – SHS Profit 10%	18270.00

9	TN Corp. for Development of Women Ltd–Profit 10%	12808.00
10	Interest amount	487147.00
<b>Total</b>		<b>22973100.00</b>

### Expenditure

Sl. No.	Head of Account	Allotted Rs. in lakhs	Expenditure Rs. in lakhs
1	Feed	60.00	52.53
2	Machinery and Equipment	8.00	8.00
3	Maintenance of animals houses	80.00	77.83
4	Maintenance of Visitors Amenities	10.00	9.91
5	Office maintenance	10.00	10.00
6	Wages	55.00	51.35
7	Capital outlay expenditures	60.00	57.32
8	Medicine	5.00	1.78
<b>Total</b>		<b>288.00</b>	<b>268.72</b>

### 13. Daily feed Schedule of animals

Sl. No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1-2	Rhesus macaque and Bonnet macaque				
	Perishable	Banana	4nos	4nos	
		Guava	1no	1no	
		Bread	4nos	4nos	
		Carrot	50gm	50gm	
		Cabbage	50gm	50gm	
		Greens	100gm	100gm	
		Sathukudi/ Orange/Mango	1no	1no	
		Green grapes	50gm	50gm	
		Seasonal Fruits	50gm	50gm	
	Non Perishable	Bengal gram	15gm	15gm	
		Rice	25gm	25gm	
		Ground nut	25gm	25gm	
		Soyabex	20gm	20gm	
		Honey	10ml	10ml	
		Egg	1no	1no	
3	Common Langur				
	Perishable	Banana	4nos	4nos	

		Guava	1no	1no	
		Bread	4nos	4nos	
		Carrot	50gm	50gm	
		Cabbage	50gm	50gm	
		Greens	100gm	100gm	
		Sathukudi/ Orange/Mango	1no	1no	
		Green grapes	50gm	50gm	
		Seasonal Fruits	50gm	50gm	
	Non Perishable	Bengal gram	15gm	15gm	
		Rice	25gm	25gm	
		Ground nut	25gm	25gm	
		Soya bex	20gm	20gm	
		Honey	10ml	10ml	
		Egg	1no	1no	
4	Ostrich				
	Perishable	Greens	500gm	500gm	
	Non Perishable	Bengal gram	500gm	500gm	
		Broiler Finisher	2.000Kgs	2.000Kgs	
5	Jackal				
	Beef	Beef with bone	1.500kg	1.500kg	
		Liver	100gm	100gm	
6	Common otter				
		Fish	1.500Kgs	1.500Kgs	
7 - 9	Black buck, Spotted deer and Barking deer				
	Perishable	Cabbage	150gm	150gm	
		Greens	250gm	250gm	
	Non Perishable	Bengal gram	50gm	50gm	
		Salt	10gm	10gm	
		Groundnut cake	50gm	50gm	
		Cattle feed	500gm	500gm	
		Wheat bran	500gm	500gm	
		Green grass	3.000kg	3.000kg	
10	Sambar deer				
	Perishable	Cabbage	250gm	250gm	
		Greens	500gm	500gm	
	Non Perishable	Bengal gram	150gm	150gm	
		Salt	20gm	20gm	
		Groundnut cake	250gm	250gm	
		Cattle feed	1.500Kg	1.500Kg	
		Wheat bran	1.500Kg	1.500Kg	
		Green grass	15.000kg	15.000kg	
11	Toddy cat				
	Perishable	Beef	300gm	300gm	
		Banana	2 Nos	2 Nos	
		Bread	2 nos	2 nos	
		Milk	50ml	50ml	
12	Indian porcupine				
	Perishable	Banana	4Nos	4Nos	
		Tapioca	100gm	100gm	
		Carrot	100gm	100gm	
		Cabbage	100gm	100gm	
	Non Perishable	Rice	100gm	100gm	



		Ground nut	50gm	50gm	
		Soyabex	20gm	20gm	
13 - 14	Peafowl and White Peafowl				
	Perishable	Cabbage	25gm	25gm	
		Greens	100gm	100gm	
	Non Perishable	Bengal gram	50gm	50gm	
		Mixed grains	25gm	25gm	
		Ground nut	50gm	50gm	
		Paddy	100gm	100gm	
		Green gram	25gm	25gm	
		Broiler finisher	200gm	200gm	
		Garlic	10gm	10gm	
		Shell grit	10gm	10gm	
15 – 23	Spoon bill, Rosy pelican, Grey Pelican, Grey heron, Little egret, Cattle egret, Night heron, Painted stork and White ibis				
		Fish	200gm	200gm	
24	Grey Pelican				
		Fish	500gm	500gm	
25	Rosy pelican				
		Fish	1.000Kg	1.000Kg	
26	Common Indian kite				
		Beef	500gm	500gm	
		Chicks	2 nos	2 nos	
27- 28	Budgerigars/Munia				
	Perishable	Greens	10gm	10gm	
		Papaya	10gm	10gm	
	Non Perishable	Bengal gram	5gm	5gm	
		Mixed gram	10gm	10gm	
		Thinai	10gm	10gm	
		Shell grit	2gm	2gm	
		Green gram	5gm	5gm	
29 - 34	Rose ringed parakeet, Alexandrine parakeet, Ring necked parakeet, Rosella , Lorikeet and Quaker parakeet				
	Perishable				
		Guava	½ no	½ no	
		Apple	¼ no	¼ no	
		Bread	½ no	½ no	
		Carrot	10gm	10gm	
		Greens	10gm	10gm	
		Sathukudi/ Orange/Mango	25gm	25gm	
		Chilly fruit	5gm	5gm	
	Non Perishable	Bengal gram	10gm	10gm	
		Mixed grains	10gm	10gm	
		Paddy	10gm	10gm	
		Ground nut	20gm	20gm	
		Green gram	10gm	10gm	
		Garlic	5gm	5gm	
		Sunflower seeds	10gm	10gm	
35	Cockatiel				

	Perishable	Greens	10gm	10gm	
		Onion	10gm	10gm	
	Non Perishable	Bengal gram	10gm	10gm	
		Mixed grains	10gm	10gm	
		Green gram	10gm	10gm	
		Shell grit	2gm	2gm	
		Thinai	10gm	10gm	
36	Born owl				
		Beef	250gm	250gm	
		Live chick	2nos	2nos	
37	Love birds				
	Perishable	Banana	¼ no	¼ no	
		Apple	¼ no	¼ no	
		Greens	10gm	10gm	
		Onion	10gm	10gm	
	Non Perishable	Bengal gram	10gm	10gm	
		Mixed grains	10gm	10gm	
		Thinai	10gm	10gm	
		Shell grit	2gm	2gm	
38	White goose				
	Perishable	Carrot	25gm	25gm	
		Cabbage	25gm	25gm	
	Non Perishable	Paddy	100gm	100gm	
		Bengal gram	25gm	25gm	
		Wheat bran	50gm	50gm	
39	Indian horned owl				
		Beef	250gm	250gm	
		Live chick	2nos	2nos	
40	Muscovy duck				
	Perishable	Carrot	25gm	25gm	
		Cabbage	25gm	25gm	
	Non Perishable	Bengal gram	25gm	25gm	
		Paddy	100gm	100gm	
		Wheat bran	50gm	50gm	
41	Emu				
	Perishable	Tomato	100gm	100gm	
		Green banana	2nos	2nos	
		Milk(Boiled)	150ml	150ml	
	Non Perishable	Rice	250gm	250gm	
		Green gram	250gm	250gm	
		Broiler finisher	250gm	250gm	
		Wheat (soaked)	250gm	250gm	
42	Cassowary				
	Perishable	Tomato	250gm	250gm	
		Green banana	2nos	2nos	
		Papaya	500gm	500gm	
		Pineapple	500gm	500gm	
		Guava	10nos	10nos	
		Milk(Boiled)	300ml	300ml	
	Non Perishable	Rice(cooked)	500gm	500gm	
		Maize	250gm	250gm	

		Wheat (soaked)	250gm	250gm	
43-44	Indian cobra and Russels viper				
		Live chick (weekly once)	3nos	3nos	
45	Rat snake				
		Live chick (weekly once)	3nos	3nos	
46-47	Checked keelback and Sand boa				
		Live chick (weekly once)	1no	1no	
48	Indian rock python				
		Live chicken (Monthly twice)	1Kg	1Kg	
49	Marsh crocodile				
		Beef with bone	500gm	500gm	
		Fish (Weekly once)	50gm	50gm	
50	Starred tortoise				
	Perishable	Carrot	30gm	30gm	
		Cabbage	30gm	30gm	
		Tomato	30gm	30gm	
		Greens	50gm	50gm	
51	Pond turtle				
	Perishable	Carrot	30gm	30gm	
		Cabbage	30gm	30gm	
		Tomato	30gm	30gm	
		Greens	50gm	50gm	

#### 14. Vaccination Schedule of animals

Sl. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1.	Blackbuck	Deworming	Inj. Ivermectin 0.25ml S/C	During the monsoon	Exhibit normal behaviour
2.	Spotted deer	Deworming	Inj. Ivermectin 0.25ml S/C	During the monsoon	Exhibit normal behaviour
3.	Barking deer	Deworming	Inj. Ivermectin 0.25ml S/C	During the monsoon	Exhibit normal behaviour
4.	Sambar deer	Deworming	Hitek Bolus 1/4 bolus only	During the monsoon	Exhibit normal behaviour
5.	Ostrich	Deworming	Oxy tetracycline 5ml	During the monsoon	Exhibit normal behaviour
6.	Jackal	Deworming	Ivermactin 10mg	During the monsoon	Exhibit normal behaviour

## ANIMAL TRANS LOCATION



### 15. De-worming Schedule of animals

Sl. No.	Species	Drug used	Month
1.	Blackbuck	Male - (2 tablet) 150mg Albomar Female - (1½ tablet) 150mg Albomar	02.04.2017
2.	Spotted deer	Male - (2 tablet) 150mg Albomar Female - (1½ tablet) 150mg Albomar	02.04.2017
3.	Barking deer	Male - (2 tablet) 150mg Albomar Female - (1½ tablet) 150mg Albomar	02.04.2017
4.	Sambar deer	Male - ( 1 bolus 150mg Albomar Female – (3/4 bolus tablet) 150mg Albomar	02.04.2017
5.	Rhesus Macaque	Male – 1 tablet Ipraz Female – 1 tablet Ipraz	02.04.2017
6.	Bonnet Macaque	Male – 1 tablet Ipraz Female – 1 tablet Ipraz	02.04.2017
7.	Common Langur	Male & Female – 1 ½ tablet Ipraz	02.04.2017
8.	Peacock	1ml of Albomar liquid	15.06.2017
9.	Rosy pelican	2.5ml of Albomar liquid	15.06.2017
10.	Cassowary	5ml of Albomar liquid	15.06.2017
11.	Marsh Crocodile	1.5gm Albomar	10.07.2017
12.	Cobra	0.25 (1/4 tablet) 150gm Albomar	10.07.2017

## 16. Disinfection Schedule

Sl. No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1.	Blackbuck	Open enclosure	Ivermectin through feed	During the monsoon
2.	Spotted deer	Open enclosure	Ivermectin through feed	During the monsoon
3.	Barking deer	Open enclosure	Ivermectin through feed	During the monsoon
4.	Sambar deer	Open enclosure	Ivermectin through feed	During the monsoon
5.	Rhesus Macaque	Cage	Ivermectin through feed	During the monsoon
6.	Bonnet Macaque	Cage	Ivermectin through feed	During the monsoon
7.	Common Langur	Cage	Ivermectin through feed	During the monsoon
11.	Jackal	Open enclosure	Ivermectin through feed	During the monsoon
12.	Indian python	Cage	Ivermectin through feed	During the monsoon

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

Sl. No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1	V. Mohan	Superintendent	05.03.2018	Normal
2	N. Baskar	Biologist	05.03.2018	Normal
3	M. Kanniyappan	Forester	05.03.2018	Normal
4	G. Murugan	Forest Guard	05.03.2018	Normal
5	G. Elumalai	Forest Guard	05.03.2018	Normal
6	C. Kuppan	Forest Watcher	05.03.2018	Normal
7	V. Mari	Forest Watcher	05.03.2018	Normal
8	R. Harikrishnan	Forest Watcher	05.03.2018	Normal
9	Field Staff	Mazdoor / Animal Keepers	05.03.2018	Normal

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

Wallowing point and Feed trough have been built for the Sambar deer enclosure. Rearing and basking place and safety wall constructed for the Serpentarium. The Spotted deer enclosure has been re-modelled to hold the existing population of the same species. The treatment, rescue and rehabilitation centre have been refurbished to hold the different species of rescued and treatment of animals.

### 19. Education and Awareness programmes during the year 2017-18

Sl. No	Month/ year	Students Class room programme	Quiz programme for academicians	On spot eco education	Activity based eco education	Animal keepers Talk	Keepers encounter programme	Weekend Nature trail	Special events
1	Aug 2017	02.08.2017 23.08.2017	04.08.2017 25.08.2017	07.08.2017	28.08.2017	09.08.2017	30.08.2017	Black buck nature trail walk	World environment day 5 <sup>th</sup> June
2	Sep 2017	01.09.2017 22.09.2017	06.09.2017	27.09.2017	08.09.2017	29.09.2017	13.09.2017	Spotted deer nature trail walk	World ozone day sep 16-18
3	Oct 2017	04.09.2017 11.10.2017	18.10.2017	20.10.2017	25.10.2017	28.10.2017	13.10.2018	Jackal nature trail walk	Wildlife week celebration - Oct 2 <sup>nd</sup> week
4	Nov 2017	01.11.2017 08.11.2017	10.11.2017	17.11.2017	22.11.2017	24.11.2017	29.11.2017	Ant-eater nature trail walk	Puppet show on Children's day Nov 14 <sup>th</sup>
5	Dec 2017	06.12.2017 13.12.2017	08.12.2017	18.12.2017	20.12.2017	27.12.2017	29.12.2017	Identifying Herbal plants	National Environment month 18 <sup>th</sup> & 19 <sup>th</sup> Dec
6	Jan 2018	04.01.2018 11.01.2018	06.01.2018	13.01.2018	18.01.2018	25.01.2018	28.01.2018	Birds watching	Challenging occasion Pongal celebration
7	Feb 2018	07.02.2018 14.02.2018	09.02.2018	16.02.2018	21.02.2018	23.02.2018	28.02.2018	Butterfly survey documentation	NGO's oriented programme
8	Mar 2018	07.03.2018 14.03.2018	16.03.2018	23.03.2018	21.03.2018	28.03.2018	30.03.2018	Focus on animals call	World Forest day-21 <sup>st</sup> World Water day-22 <sup>nd</sup>

**ON GOING ECO - EDUCATION**



## 20. Important Events and happenings

### Special events:

The world forests day was celebrated at Zoo auditorium on 21.03.2017 where nearly 500 students and number of teachers were participated in the programme.



### Wildlife Week Celebration

The honourable Forest Minister was acted as chief guest for Inauguration and validity function of Wildlife Week Celebration on 02.10.2017 and 08.10.2017, the following topics were given to the participants for the talent promote activity.

1. A scene in a wilderness area
2. Environment Forests & Wildlife
3. Significance of Wildlife Conservation in today's context





## **21. Seasonal special arrangements for upkeep of animals**

1. Prophylactic schedule for monsoon management of captive population.
2. Encourage seasonal fruits for the zoo inmates.
3. Ensure turmeric powder, spraying Kohrsolin solution and potassium permanganate to avoid infection to the wild animals.
4. Proper summer management practice to protect the animals from the scorching summer.

## **22. Research Work carried out and publications:**

1. N.Baskar., World Forest Day & World Environment Day celebration at Guindy Children's Park, Chennai - Zoo's Print, Vol 32, No 8, 2017
2. N.Baskar., The role of Wildlife awareness centre in eco- education at Guindy Children's park. Accepted, NandanKannan Zoo–Orisa, Indian zoo year Book.
3. An attractive and fascinating Children's Park brochure brought out for the visitors reference.

## **BROCHURE PUBLICATION**



### 23. Conservation Breeding Programme of the Zoo

The zoo is coming under the Mini zoo category, acting as wildlife education and awareness centre for the visiting public. Moreover, the zoo has exhibited the common and smaller animals in its collection. Hence, the major breeding programme activities have not been formulated. However, the following species are showing breeding behaviour and given birth.

Sl. No.	Name of the Species	Sl. No.	Name of the Species
1.	Rhesus Macaque	9.	Night heron
2.	Black buck	10.	Muscovy duck
3.	Barking deer	11.	Love birds
4.	Sambar deer	12.	Cockatiels
5.	Spotted deer	13.	Emu
6.	Painted stork	14.	Ostrich
7.	Grey pelican	15.	Starred Tortoise
8.	Little egret	16.	Goose



### 24. Animal acquisition / transfer / exchange during the year

A.	Animals arriving in the Zoo				
	H.NO.	Species	Number (M:F)	From which Zoo	Date of arrival in the zoo
	1.	Barn owl	3 Nos - U	Public	01.07.2017
B.	Animals going from the zoo				
	H.NO.	Species	Number (M:F)	Going to which Zoo	Date of deposition from the zoo
	- -NIL -				

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

The rescue centre in Guindy Children's Park was refurbished to hold the stray animals and free ranging deer which are let out in the metropolitan city and the adjacent districts of Chennai. The centre has all facility to do First aid to the rescued animals for their comfortable health condition in the wilderness area. The following species were rescued during the year.



Sl. No.	Date of Rescue	Species with number of animals rescued with their sex (M: F:U:T)			Received from	Date of Submission of Report to the CWLW / CZA	Action taken	Date and Place of rehabilitation in their habitat	Reasons for housing in the zoo, if not released in their habitat
		Species	Sex	Nos					
1.	19.04.2017	Alexandrian Parakeet	U	4 Nos	Wildlife Crime Control Bureau	During the submission of Annual Report	Rehabilitation measure taken	19.04.2017	To know its adaptation
2.	23.04.2017	Red eared turtle	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	23.04.2017	To know its adaptation
3.	26.04.2017	Cobra snake	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	26.04.2017	To know its adaptation
4.	01.05.2017	Starred Tortoise	M	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	01.05.2017	To know its adaptation
5.	07.05.2017	Parakeet	U	2 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	07.05.2017	To know its adaptation
6.	09.05.2017	Parakeet	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	09.05.2017	To know its adaptation
7.	11.05.2017	Parakeet	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	11.05.2017	To know its adaptation
8.	13.05.2017	Parakeet	U	2 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	13.05.2017	To know its adaptation
9.	20.05.2017	Budgerigars	U	18 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	20.05.2017	To know its adaptation
10.	26.05.2017	Sand boa	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	26.05.2017	To know its adaptation

11.	02.06.2017	Falcon	U	1 No	Commando police	During the submission of Annual Report	Rehabilitation measure taken		To know its adaptation
12.	01.07.2017	Barn owl	U	3 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	01.07.2017	To know its adaptation
13.	16.07.2017	Parakeet	U	2 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	16.07.2017	To know its adaptation
14.	26.07.2017	Red eared turtle	M	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	26.07.2017	To know its adaptation
15.	24.8.2017	Alexandrian Parakeet	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	24.8.2017	To know its adaptation
16.	10.09.2017	Budgerigars	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	10.09.2017	To know its adaptation
17.	16.09.2017	Koel	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	16.09.2017	To know its adaptation
18.	18.09.2017	Parrot	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	18.09.2017	To know its adaptation
19.	22.09.2017	Parrot	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	22.09.2017	To know its adaptation
20.	30.09.2017	Red eared turtle	F	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	30.09.2017	To know its adaptation
21.	12.10.2017	Alexandrian Parakeet	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	12.10.2017	To know its adaptation
22.	15.10.2017	Indian Pitta	U	2 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	15.10.2017	To know its adaptation

23.	18.10.2017	Yellow footed green Pigeon	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	23.	18.10.2017
24.	02.11.2017	Love birds	U	5 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	02.11.2017	To know its adaptation
25.	06.11.2017	Budgerigars	U	7 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	06.11.2017	To know its adaptation
26.	06.11.2017	Stared Tortoise	M	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	06.11.2017	To know its adaptation
27.	16.11.2017	Owl	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	16.11.2017	To know its adaptation
28.	19.11.2017	White Ibis	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	19.11.2017	To know its adaptation
29.	07.05.2017	Parrot	U	2 Nos	Public	During the submission of Annual Report	Rehabilitation measure taken	07.05.2017	To know its adaptation
30.	03.12.2017	Alexandrian Parakeet	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	03.12.2017	To know its adaptation
31.	04.12.2017	Heron	U	1 No	Public	During the submission of Annual Report	Rehabilitation measure taken	04.12.2017	To know its adaptation
<b>Total</b>				<b>68 Nos</b>					

## 26. Annual Inventory of animals

Form – II  
[See Rule 11(1)]  
Part – A

### Inventory Report for the Year: 2017-18

#### Endangered Species\*

Sl. No.	Animal Name	Scientific name	Opening Stock as on 01.04.2017				Births			Acquisition			Disposal			Death			Closing Stock as on 31.03.2018			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Rhesus macaque	<i>Macaca mulatta</i>	7	3	-	10	-	-	-	-	-	-	-	-	-	-	-	-	7	3	-	10
2	Bonnet Macaque	<i>Macaca radiata</i>	1	1	-	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	2
3	Common Langur	<i>Seminopithecus entellus</i>	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	1
4	Jackal	<i>Canis aureus</i>	4	1	-	5	-	-	-	-	-	-	-	-	-	-	-	-	4	1	-	5
5	Black buck	<i>Antilope cervicapra</i>	-	4	-	4	-	-	-	-	-	-	-	-	-	2	-	-	-	2	-	2
6	Toddy Cat	<i>Paradaxurus hermaphroditus</i>	-	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1
<b>Total</b>			<b>13</b>	<b>10</b>	<b>0</b>	<b>23</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>13</b>	<b>8</b>	<b>0</b>	<b>21</b>	

#### BIRDS:

Sl. No.	<u>BIRDS:</u>	Scientific name	Stock 1.4.2017				Birth			Acquisition			Disposal			Death			Stock 31.3.2018			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Peafowl	<i>Pavo cristatus</i>	5	-	-	5	-	3	-	-	-	-	-	-	-	-	-	-	5	3	-	8
<b>TOTAL</b>			<b>5</b>	<b>-</b>	<b>-</b>	<b>5</b>	<b>-</b>	<b>3</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>5</b>	<b>3</b>	<b>-</b>	<b>8</b>

**REPTILES:**

1	Cobra	<i>Naja naja</i>	-	-	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4
2	Indian Rock python	<i>Python molurus molurus</i>	-	-	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4
3	Rat snake	<i>Ptyas mucosus</i>	-	-	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4
4	Russels viper	<i>Doboia russelii</i>	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
5	Marsh crocodile	<i>Crocodylus porosus</i>	1	1	-	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	2
6	Checkered keel back	<i>Xenochrophis piscator</i>	-	-	3	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3
7	Spotted black terrapine	<i>Geoclemys hamiltoni</i>	-	-	14	14	-	-	-	-	-	-	-	-	-	-	1	-	-	-	13	13
		<b>TOTAL</b>	<b>1</b>	<b>1</b>	<b>30</b>	<b>32</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>29</b>	<b>31</b>	

**ABSTRACT**

Sl. No.	Class	Opening stock as on 01.04.2017	Receipt	Disposal	Balance stock as on 31.03.2018
1	Mammals	23	0	2	21
2	Birds	5	3	0	8
3	Reptiles	32	0	1	31
	<b>TOTAL</b>	<b>60</b>	<b>3</b>	<b>3</b>	<b>60</b>



Part – B

Other than Endangered Species

Sl. No.	Animal Name	Scientific name	Opening Stock as on 01.04.2017				Births			Acquisition			Disposal			Death			Closing Stock as on 31.03.2018			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Indian porcupine	<i>Hystrix indica</i>	1	1	-	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	2
2	Spotted deer	<i>Axis axis</i>	2	10	-	12	-	-	-	-	-	-	-	-	-	1	-	-	1	10	-	11
3	Barking deer	<i>Muntiacus muntjak</i>	0	3	-	3	1	-	-	-	-	-	-	-	-	1	-	-	1	2	-	3
4	Sambar deer	<i>Rusa unicolor</i>	3	15	-	18	-	-	-	-	-	-	-	-	-	-	-	-	3	15	-	18
<b>Total</b>			<b>6</b>	<b>29</b>	<b>0</b>	<b>35</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>6</b>	<b>28</b>	<b>0</b>	<b>34</b>

**BIRDS:**

Sl. No.	Name of the Species	Scientific name	Stock 01.04.2017				Birth			Acquisition			Disposal			Death			Stock 31.3.2018			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Rosy Pelican	<i>Pelecanus onocrotalus</i>	1	1	-	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	2
2	Grey Pelican	<i>Pelecanus philippensis</i>	-	-	14	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	14	14
3	Grey Heron	<i>Ardea cinerea</i>	-	-	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4
4	Little Egret	<i>Egretta garzetta</i>	-	-	9	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	9	9
5	Cattle egret	<i>Bubulcus ibis</i>	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
6	Night Heron	<i>Nycticorax nycticorax</i>	-	-	87	87	-	-	-	-	-	-	-	-	-	-	-	-	-	-	87	87
7	Painted Stork	<i>Mycteria leucocephala</i>	-	-	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4
8	White Ibis	<i>Threskiornis aethiopia</i>	-	-	7	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7	7
9	Common Indian kite	<i>Milvus migrans</i>	-	-	5	5	-	-	-	-	-	-	-	-	-	-	2	-	-	-	3	3

10	Budgerioers	<i>Melopsittacus undulatus</i>	-	-	22	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	22	22
11	White peafowl	<i>Pavo cristatus</i>	2	1	2	5	-	-	-	-	-	-	-	-	-	1	-	2	-	-	2	4
12	Rose ringed Parakeet	<i>Psittacula krameri</i>	-	-	20	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20	20
13	Alexandrine Parakeet	<i>Psittacula eupatria</i>	-	-	5	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	5
14	Cockatiel	<i>Nymphicus hollandicus</i>	-	-	24	24	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24	24
15	Barn Owl	<i>Tyto albo</i>	-	-	0	0	-	-	-	-	3	-	-	-	-	1	-	-	-	-	2	2
16	Love birds	<i>Agapornis</i>	-	-	12	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	12	12
17	White goose	<i>Ansex ansex</i>	-	-	21	21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	21	21
18	Horned Owl	<i>Bubo bubo bengalensis</i>	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	2
19	Muscovy duck	<i>Cairina moschata</i>	-	-	5	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	5
20	Emu	<i>Dromaius novaehollandiae</i>	-	-	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	4
21	Cassowary	<i>Casuarius casuarius</i>	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
22	Ring necked Parakeet	<i>Psittacula krameri manillensis</i>	-	-	19	19	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	19
23	Lorikeet	<i>Trichoglossus moluccanus</i>	-	-	1	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
24	Munias (java)	<i>Lonchura malabarica</i>	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	2
25	Rosella	<i>Platyceus exinus</i>	-	-	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0
26	Ostrich	<i>Struthio camelus</i>	-	-	2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	2
		<b>TOTAL</b>	<b>3</b>	<b>2</b>	<b>273</b>	<b>278</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>3</b>	<b>3</b>	<b>1</b>	<b>273</b>	<b>277</b>

**REPTILES:**

Sl. No.	Name of the Species	Scientific name	Stock 01.04.2017				Birth			Acquisition			Disposal			Death			Stock 31.03.2018			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Starred Tortoise	<i>Geochelone elegans</i>	-	-	12	12	-	-	-	-	-	-	-	-	-	-	-	1	-	-	11	11
2	Indian Pond Turtle	<i>Melanochelys trijuga</i>	-	-	6	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	6	6
3	Caiman crocodile	<i>Caiman caiman</i>	-	-	-	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0
4	Sand Boa	<i>Erix johnii</i>	-	-	5	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	5
		<b>TOTAL</b>	<b>0</b>	<b>0</b>	<b>23</b>	<b>23</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>22</b>	<b>22</b>

<b>ABSTRACT</b>					
<b>NON - SCHEDULED ANIMALS</b>					
Sl.No.	Class	Opening stock as on 01.04.2017	Receipt	Disposal	Balance stock as on 31.03.2018
1	Mammals	35	1	2	34
2	Birds	278	3	4	277
3	Reptiles	23	0	1	22
	<b>TOTAL</b>	<b>336</b>	<b>4</b>	<b>7</b>	<b>333</b>

\*Animals under Schedule I and Schedule II of the Wild Life (Protection) Act, 1972

## 27. Mortality of animals

Sl. No.	Animal Name (with individual identification mark, if any)	Scientific Name	Sex	Date of Death	Reason of Death as per the Post-mortem report
1.	Blackbuck	<i>Antilope cervicapra</i>	Female	22.01.2017	Infighting
2.	Sambar deer	<i>Rusa unicolor</i>	Male	31.01.2017	Pneumonia
3.	Painted stork	<i>Mycteria leucocephala</i>	U	08.03.2017	Pneumonia
4.	Sambar deer	<i>Rusa unicolor</i>	Female	18.03.2017	Senility
5.	Barking deer	<i>Muntiacus muntjak</i>	Female	10.05.2017	Shock
6.	Spotted deer	<i>Axis axis</i>	Male	06.09.2017	Infighting
7.	Barking deer	<i>Muntiacus muntjak</i>	Female	07.11.2017	Pneumonia
8.	Stared Tortoise	<i>Geochelone elegans</i>	U	02.02.2018	Shell rot
9.	Black buck	<i>Antilope cervicapra</i>	Female	02.02.2018	Senility
10.	Black buck	<i>Antilope cervicapra</i>	Female	10.02.2018	Distokia
11.	Common kite	<i>Milvus micrans</i>	U	15.02.2018	Pneumonia
12.	Common kite	<i>Milvus micrans</i>	U	03.03.2018	Enteritis

## 28. Compliance with conditions stipulated by the Central Zoo Authority

Sl. No	Norm No. under RZR, 2009	Condition Stipulated (2016-17)	Time Period to Comply	Since when pending	Status with regard to compliance of the conditions
1		Chennai Snake Park road / Spotted Deer enclosure screening	2016-17	2015-16	Done
2		Parapet wall towards visitor side at Spotted deer	2016-17	2015-16	Done
3		Plantation of suitable trees outside the animal enclosure.	2016-17	2015-16	Done
4		All around the aviaries rodent proof should be provided	2016-17	2015-16	Done
5		Ensure Rhesus enclosure enrichment	2016-17	2015-16	Done
6		Removal of rusted material, swings replace with wooden/jute	2016-17	2015-16	Done
7		<u>Terrarium:-</u> Increase the size of the Frog terrarium.	2016-17	2015-16	Proposed
8		The water bowl in Chameleon should be submerged.	2016-17	2015-16	Done
9		All terrarium should contain signage.	2016-17	2015-16	Done
10		Provide Zoo circulation map. Like where are you?	2016-17	2015-16	Kept at entrance
11		Signage at Snake house should be provide	2016-17	2015-16	Provided

12		Barrier of shade glass cleaning at snake house.	2016-17	2015-16	Done
13		Inside Snake house plastic water trough to be changed.	2016-17	2015-16	Done
14		Periodical snake house substratum replace	2016-17	2015-16	Done
15		Ensure safety of keeper gallery	2016-17	2015-16	Done
16		Enlargement of peafowl aviary to meet out their biological requirement.	2016-17	2015-16	New model house plan sent for CZA approval
17		Crocodile to be shifted.	2016-17	2015-16	Near future
18		Enlargement of barn owl enclosure	2016-17	2015-16	Near future
19		Jackal to be removed	2016-17	2015-16	Near future
20		Vedanthangal aviary pillar colouration	2016-17	2015-16	Near future
21		Replacing of plastic ladder in parakeet cage with jutes	2016-17	2015-16	Done
22		Change of Keeper service gate for black buck, peafowl behind the cage.	2016-17	2015-16	New model house plan sent for CZA approval
23		Change of display board	2016-17	2015-16	Done
24		Change of Plastic water trough in Sambar cage	2016-17	2015-16	Done
25		Cassowary should be paired	2016-17	2015-16	Done
26		Control of Sambar deer population	2016-17	2015-16	Done

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

- a. Mammals -
1. Bonnet macaque
  2. Mongoos
  3. Rat
  4. Squirrel
- b. Birds -
1. Common crow
  2. Mynas
  3. Babblers
  4. Pigeon
- c. Reptiles -
1. Rat snake
  2. Calotes

## **Dignitaries from American Consulate**



## **Field Orientation to the Forest Trainee**





