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REPORT OF THE OFFICER-IN-CHARGE


Dear Readers,

Sri Venkateswara Zoological Park is being developed on Mythological theme, highlighting the role played by wild animals in the ancient scriptures. The Zoological Park was opened to the public on 30.4.1993. In the year 2017, it was recategorized as a “Large Category Zoo” by the Central Zoo Authority as it has fulfilled the required norms. The Zoo Park houses 88 Species with a total of 1117 wild animals/birds /reptiles. It is also home to many free ranging wild animals since the park has been established in the Reserve Forest. This is a naturalistic Zoo with large and spacious enclosures located at the foothills of Seshachalam hill ranges.

The Zoo is one of the major tourist attractions in Tirupati city next to Tirumala Balaji Temple. It attracted around 4.06 lakh visitors during the year 2021-22 and the revenue generated was 4.07 Crore. During the year, the Zoo was well managed, duly following the safety protocols, advisories issued by the Central Zoo Authority, New Delhi. Captive wild animals like Indian Bison, Indian Porcupine, Grey pelican, Grey Cockatiel, Lutino Budgerigar, Pied Cockatiel etc., bred in the park resulting in 24 new births.

Entrance of the Zoo Park has been made attractive with an arch highlighting the Mythology theme of the Zoo Park. As a part of Visitor’s amenities, Bio-scope has been renovated with attractive signboards depicting the mythological significance of Wild animals and birds. ‘Best out of Waste’ ideas Viz., Selfie points, Sit outs have been created with iron scrap, Tyres etc.. Developmental works to provide better standards of housing, husbandry and health care viz., Improvements to the Asiatic Lion enclosure, Construction of septic tank at Butterfly Park & Zoo shop toilet. Construction of water tank at Himalayan Black Bear and Asiatic Lion enclosure, renovation of Black Swan night house, improvements to herbivore safari / Animal rescue centre, providing approach road and drainage facility for Asiatic Lion enclosure, renovation of signboard etc., were carried out during the year. Animal enrichment was taken up in various enclosures, considering the biology, behaviour and physical requirements of the wild animals kept in captivity. The health and upkeep of the animals was well maintained with continuous monitoring by Veterinary assistant surgeons.

On behalf of Sri Venkateswara Zoological Park, Tirupati. I sincerely thank Sri. Dr. Peddireddy Ramachandra Reddy, Hon’ble Minister for Energy; Forest, Environment, Science & Technology; Mines & Geology., Sri. Y. Madhusudan Reddy, I.F.S. Prl. Chief Conservator of Forests & HoFF and Prl. Chief Conservator of Forests (Wildlife) & Chief Wildlife Warden, A.P., Smt. Santhi Priya Pandey, I.F.S., Additional Prl. Chief Conservator of Forests. A.P., Sri N. Nageswara Rao, I.F.S., Chief Conservator of Forests, WLM Circle, Tirupati, for their constant support, encouragement and guidance in all respects. Further, I wish to express our gratitude to Central Zoo Authority, New Delhi for their support and guidance in the development of Sri Venkateswara Zoological Park, Tirupati.


(M.Hima Sailaja, Dy.CF)
Curator,
S V Zoological Park,
Tirupati.

HISTORY OF THE ZOO

Sri Venkateswara Zoological Park is a Naturalistic Zoo located in Tirupati, the abode of Lord Sri Venkateswara Swamy. The Zoo is located on the foothills of Seshachalam hill ranges, which is an offshoot of Eastern Ghats.

The foundation for Sri Venkateswara Zoological Park was laid on 29.09.1987 by Late Sri N.T. Rama Rao, the-then Hon'ble Chief Minister of Andhra Pradesh and opened to public on 30.04.1993 by Late Sri K. Vijaya Bhaskar Reddy, the then Hon'ble Chief Minister of Andhra Pradesh. The Zoo has been named after the abode of Lord Venkateswara. The Zoo has been developed on mythological theme highlighting the role of wild animals in our ancient scriptures. The total area earmarked for the Zoo is 1254.71 ha, out of which 289 ha is proposed for development under Phase-I. Sri Venkateswara Zoological Park is unique of its kind, wherein the animals are displayed in vast enclosures which are nearer to their natural habitat.

VISION

To develop Sri Venkateswara Zoological Park, Tirupati as an institution engaged in the conservation, research, rescue and rehabilitation of endangered fauna of Eastern Ghats and imparting conservation education through Mythological Theme.

Educating the public to visit the Zoo as a scientific institution, engaged in welfare and ex-situ conservation of Wildlife and also to project the Zoo as a knowledge centre for Wildlife education connected with mythology. Keeping the Zoo in a healthy ambience and pollution free environment.

MISSION

The mission of the Zoo is to develop amongst visitors empathy for wild animals, motivate them to support the cause of conservation of Wildlife and to promote conservation education through Mythological Theme highlighting the role of wild animals in our ancient culture.

Conservation of Wildlife through planned breeding of endangered species and collaborative research aiming at attaining management schemes for in-situ population.

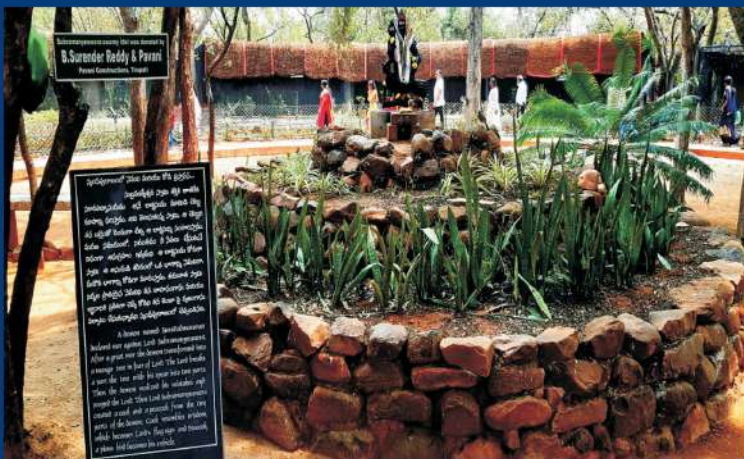
Rehabilitation and rescue of wild animals, which are brought from different situations like Circus and other areas.



MYTHOLOGICAL THEME OF THE ZOO

Sri Venkateswara Zoological Park, Tirupati is being developed on a Mythological Theme emphasizing the role of animals, birds, reptiles in Indian Mythology. The Park is named after “Sri Venkateswara” the Lord of Seven hills in Tirupati incarnations of Lord Vishnu like Matsya, Kurma, Varaha and Narasimha avathar idols are installed at the entrance of the Zoo Park to orient the visitors toward Mythological theme. It is believed that the elephant is the living incarnation of Lord Ganesha, an elephant headed diety. Hence, a statue of Lord Ganesha is installed near the entrance of the Zoo Park with a quote from Bhagavadgita “Bheejam mam sarvabhootanam” - “I am the eternal seed of all the creation” which means, God exists in all living beings.

The enclosures of animals, birds and reptiles in the Zoo have been named after their role described in the ancient epics. To symbolise the Mythological theme of the Zoo Park, as well as to propogate Wildlife Conservation Education the logo of the Zoo Park is designed with head of Lord Ganesha, an Elephant headed diety. The Motto of the Zoo Park is “Jeeva karunyameva Paramavadhihi”



OBJECTIVES OF THE ZOO

Conservation, Education, Research and Recreation are the primary factors in framing the objectives of Sri Venkateswara Zoological Park, Tirupati. In consonance with the National Zoo Policy, 1998, the Objectives of the Zoo are framed as under:

- i) Conservation and Breeding of Endangered species: Conservation and breeding of endangered fauna with special focus on Eastern Ghats.
- ii) Conservation Education and Awareness: To promote conservation education and interpretation through Mythological theme.
- iii) Research for Conservation: Propagating research and scientific study on animal behaviour, diseases and their control, feed, nutrition and reproductive biology. The knowledge so gained can be used for proper management of the wild fauna.
- iv) Rescue and Rehabilitation: To maintain the orphaned, seized, rescued and injured wild animals and rehabilitating them in the wild adhering to the guidelines framed for the purpose.
- v) Mythological Awareness: All the displays promote conservation education through mythological theme to spread the message of conservation among pilgrims, while highlighting the role played by wild animals in our ancient culture.

ABOUT US

Basic Information about the Zoo

S.No.	Particulars	Information
1	Name of the Zoo	SRI VENKATESWARA ZOOLOGICAL PARK
2	Year of Establishment	30.04.1993
3	Address of the Zoo	S.V. Zoological Park, Pudipatla Village & Post, Tirupati Rural, Chittoor District. PIN – 517505.
4	State	ANDHRA PRADESH
5	Telephone Number	0877-2950212
6	E-mail address	tirupati.svzoo@gmail.com
7	Website	www.svzoo.com
8	Twitter	Sv zoological park
9	You tube	SvzooTirupati
10	Distance from nearest	Airport: 28 Km. Railway Station: 8.6Km. Bus Stand: 9Km.
11	Recognition Valid upto (Date)	19.08.2023
12	Category of Zoo	Large Zoo
13	Area (in Hectares)	1,254.71 Ha.

14 Number of Visitors (Financial Year)	Adults : 3,15,683
	Children : 70,741
	Two Wheelers: 583
	Four Wheelers: 19,470
	Total visitors: 4,06,477
15 Amenities provided to Visitors	Battery Operated Vehicles
	E-bicycles and Bi-cycles
	Signages on mythology
	QR code plaques outside every animal enclosure to know more about the animal
	Herbivore Safari & Lion Safari
	Cafeteria & Purified Drinking Water
	Visitor shelters ,benches & platforms
	Rest rooms
	Wheel Chairs
	Zoo Souvenir Shop
	Bioscope
16 Weekly Closure Day of the Zoo	Every Tuesday
17 Name with designation of the Officer in-charge	M.Hima Sailaja, Dy.CF.
Name of the Veterinary Officer	Dr.TH.Thoiba Singh
	Dr.S.P.Arun
Name of the Curator	M.HimaSailaja,Dy.CF.
Name of the Biologist	
Name of the Education Officer	C.Prasanna Deepak
Name of the Compounder/ Lab Assistant	R.HemaSekhar
Owner / Operator of the Zoo	
18 Name of the Operator	M. HimaSailaja,Dy.CF.
19 Address of the Operator	S.V.Zoological Park, Pudipatla Village and Post, Tirupati Rural, Chittoor District, Pin - 517505.
20 Contact details/Phone number of Operator	0877 – 2950212
	+91 9440810066
21 E-mail address of Operator	tirupati.svzoo@gmail.com



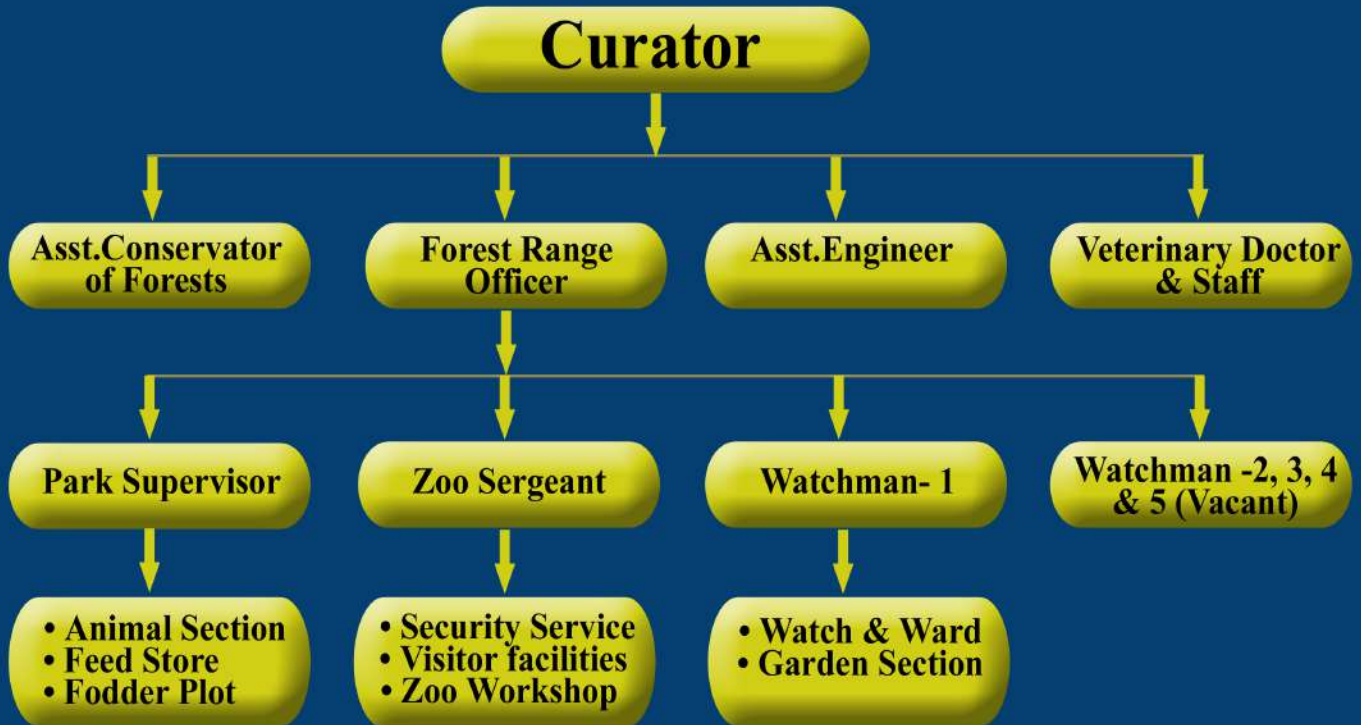
Entry fees and other charges



Adults	:	50/-
Children (3Yr-12yr)	:	10/-
4 Wheeler	:	500/-
Safari	Adult	: 50/-
	Children	: 30/-
Battery Car	Adult	: 50/-
	Children	: 30/-
E-bicycle	:	50/hour
Bicycle	:	25/hour
Video camera	:	150/-
Still camera	:	30/-

ORGANIZATIONAL CHART

The hierarchy in Sri Venkateswara Zoological Park, Tirupati is as follows:



HUMAN RESOURCES / MANPOWER OF THE ZOO

Sl.No.	Designation	Number of Sanctioned Posts	Name of the incumbent
1	Curator	1	Smt. M.HimaSailaja, Dy.CF.
2	Asst. Conservator of Forests(WL)	1	Sri. P. Dhana Raj
3	Assistant Curator	1	Sri. V. MadhavaRao
4	Work Supervisor	1	Vacant (1 No.)
5	Park Supervisor	1	Sri. K. R. Venkataramana
6	Superintendent	1	Sri K.V.LokanathBabu
7	Senior Assistant	1	Sri. K.S. Chandra Sekhar
8	Junior Assistant	2	Smt. N. Indira Sri. C. Mahesh Kumar
9	L.D. Steno	1	Vacant (1 No.)
10	Zoo Sergeant	1	Vacant (1 No.)
11	Office Sub-ordinate	2	(1 working, 1 post vacant) Smt. M. Gangadevi
12	Driver	2	Vacant (2 Nos.)
13	Watchman	6	(4 posts vacant) 1. Sri. K. Prasad 2. Sri K Chinnabba Reddy (MTS)
14	Labourer	12	(9 working, 3 posts vacant) 1. Sri D.Mabasha 2. Sri P.Nagaraju 3. Sri G.Gangadharam 4. Sri D.Dasthagiramma 5. Sri T.Sivaiah 6. SmtP.Kanthamma 7. Sri S.Munirathnam 8. Sri N.Venkatathnam 9. Sri. T.Munaswamy
15	Helper	5	(5 working) 1. SmtV.S.Kumari 2. Sri E.Srinivasulu 3. Sri Y.Venkatamuni 4. Sri S.Chalamaiah 5. Sri K.Veerawamy
16	Cleaner	1	1. Sri G.Nagaraju
Total :		39	13 vacancies

CAPACITY BUILDING OF THE 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.	S.Krishnamma	Captive Management of Reptiles in Hybrid mode.	09.12.2021 to 11.12.2021	Arignar Anna Zoological Park, Vandalur, Chennai
2.	G.Subramanyam Captive	Management of Reptiles in Hybrid mode.	09.12.2021 to 11.12.2021	Arignar Anna Zoological Park, Vandalur, Chennai
3.	S.Krishnamma	Capacity management of animals.	09.03.2022 to 11.03.2022	Arignar Anna Zoological Park, Vandalur, Chennai
4.	G.Subramanyam	Capacity management of animals.	09.03.2022 to 11.03.2022	Arignar Anna Zoological Park, Vandalur, Chennai

ZOO ADVISORY COMMITTEE

a. Date of Constitution:-- 07.04.2016

b. Members

i. Official Members:

Sl. No.	Designation	Designation in the Governing Body.
1.	Hon'ble Minister for Environment, Forests, Science & Technology	Chairman
2.	The Special Chief Secretary, Principal Secretary to Government, EFS&T Department.	Member
3.	The Principal Secretary to Government, Tourism Department.	Member
4.	The Principal Secretary to Government, Finance Department (or) Representative.	Member
5.	The Principal Secretary to Government, MA&UD Department.	Member
6.	The Principal Chief Conservator of Forests & HoFF, AP, Guntur	Member
7.	The Principal Chief Conservator of Forests (Wildlife) and Chief Wildlife Warden, AP, Guntur.	Member
8.	Vice Chancellor, S.V. University, Tirupati.	Member
9.	Executive Officer, TirumalaTirupatiDevasthanams, Tirupati.	Member
10.	VC&MD, TUDA, Tirupati.	Member
11.	District Collector, Chittoor District	Member
12.	Chief Conservator of Forests, Wildlife Management Circle, Tirupati.	Member
13.	Curator, S.V.Zoological Park, Tirupati.	Member

Non-Official members:- --Nil--

c. Dates on which Meetings were held during the year :- Nil

HEALTH ADVISORY COMMITTEE –

a. Date of constitution :15.02.2016

b. Members

1. Dr.B.Sridevi, Professor & Uni.Head, Dept. of Veterinary Microbiology, CVSc, Tirupati.
2. Dr.B.Shobha Mani, Professor & Uni. Head, Dept. of Veterinary Medicine, CVSc, Tirupati.
3. Dr.B.Devaseena, Professor & Head, Dept. of Animal Nutrition, CVSc, Tirupati.
4. Dr. Ch. Srilatha, Professor & Uni. Head, Dept. of Veterinary Pathology, CVSc, Tirupati.
5. Dr. K. Veerabrahmaiah, Professor & Uni. Head, Dept. of Veterinary Gynaecology & Obstetrics, CVSc, Tirupati.
6. Dr. V. Ravindra Reddy, Professor of Livestock Production Management, CVSc, Tirupati.
7. Dr.R.V.Suresh Kumar, Professor & Uni.Head, Dept. of Veterinary Surgery&Radiology, CVSc, Tirupati.
8. Dr.V.Chengalvarayalu, Professor & Uni.Head, Dept. of Veterinary Parasitology, CVSc, Tirupati.
9. Dr.T.MadhavaRao, Assoc. Professor, Dept. of Veterinary Public Health & Epidemiology, CVSc, Tirupati.
10. Dr. Rani Prameela, Professor & Head, State Level Diagnosis Laboratory, Tirupati.

c. Dates on which Meetings were held during the year: 06.08.2021



STATEMENT OF INCOME AND EXPENDITURE OF THE ZOODURING 2021-22

Revenue Collection (2021-22) (Rs.Lakhs)		Expenditure (Rs.)	
(1)	(2)	(3)	(4)
Revenue Collection (Entry fee, Safari, Parking, Four Wheeler, Cloak Room, Battery Operated Vehicle etc.,)	296.572	I.Maintenance Works (Animal Keeping, Veterinary Care, Gardening and House Keeping, Conservation Education, Visitors Amenities, Zoo Security and Maintenance of entry gate, Zoo Maintenance, Office Maintenance, Miscellaneous)	129.734
Others (Leases etc.,)	110.462	II.Wage Component	309.377
TOTAL	407.034	TOTAL	439.111

DAILY FEED SCHEDULE OF ANIMALS

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1	Hyena	Milk (పాలు)	250 ml.	250 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	2 Kg	2 Kg	Every Tuesday
2	Wild Dog	Milk (పాలు)	250 ml.	250 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	2 Kg	2 Kg	Every Tuesday
3	Jackal	Milk (పాలు)	250 ml.	250 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	1 Kg.	1 Kg.	Every Tuesday
		Chicken liver (కోడి కాలేయం)	100 g	100 g	--
		Chicken (Tuesday only) (చికెన్) (మంగళవారం మాత్రమే)	1 Kg.	1 Kg.	--
4	Indian Wolf	Milk (పాలు)	500 ml.	500 ml.	--
		Mutton (మటన్)	750 g	750 g	--
		Chicken (చికెన్)	1 Kg.	1 Kg.	--
		Boiled Eggs (ఉడకబెట్టిన గుడ్లు)	2 No.	2 No.	--
5	White Tiger	Milk (పాలు)	500 ml.	500 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	Male-6 Kg Female-5 Kg	Male-6 Kg Female-5 Kg	Every Tuesday
		Chicken (చికెన్)	2 Kg	2 Kg	--
		Eggs (గుడ్లు)	2 No.	2 No.	--
6	Royal Bengal Tiger	Milk (పాలు)	500 ml.	500 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	Male-6 Kg Female-5 Kg	Male-6 Kg Female-5 Kg	Every Tuesday
		Chicken (చికెన్)	2 Kg	2 Kg	--
		Eggs (గుడ్లు)	2 No.	2 No.	--
7	Leopard	Milk (పాలు)	500 ml.	500 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	3 Kg	3 Kg	Every Tuesday
		Chicken (చికెన్)	2 Kg	2 Kg	--
		Eggs (గుడ్లు)	2 No.	2 No.	--

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
8	Jaguar	Milk (పాలు)	500 ml.	500 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	3 Kg	3 Kg	Every Tuesday
		Chicken (చికెన్)	1 Kg.	1 Kg.	--
		Eggs (గుడ్లు)	2 No.	2 No.	--
9	Lion	Milk (పాలు)	500 ml.	500 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	Male-6 Kg Female-5 Kg	Male-6 Kg Female-5 Kg	Every Tuesday
		Chicken (చికెన్)	2 Kg	2 Kg	--
		Eggs (గుడ్లు)	2 No.	2 No.	--
10	Asiatic Lion	Milk (పాలు)	500 ml.	500 ml.	--
		Beef (boneless) (ఎముకలు లేని గొడ్డు మాంసం)	Male-6 Kg Female-5 Kg	Male-6 Kg Female-5 Kg	Every Tuesday
		Chicken (చికెన్)	1 Kg	1 Kg	--
		Eggs (గుడ్లు)	2 No.	2 No.	--
		Mutton (మటన్)	1.5 Kg	1.5 Kg	--
11	Sloth Bear	Carrot (కార్టబ్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	800 g	800 g	--
		Sweet lime (బత్తాయిలు)	500 g	500 g	--
		Guava (జామ పండ్లు)	100 g	100 g	--
		Bread (బ్రెడ్)	500 g	500 g	--
		Honey (తేనె)	50 g	50 g	--
		Papaya (బొప్పాయి)	500 g	500 g	--
		Tomato (టమాటో)	100 g	100 g	--
		Jowar and Ragi mixture (2 : 1) (జొన్న మరియు రాగి మిశ్రమం)(2:1)	1.5 Kg	1.5 Kg	--
		Milk (పాలు)	1 Ltr.	1 Ltr.	--
		Common Salt (ఉప్పు)	50 g	50 g	--
		Pumpkin (గుమ్మడికాయ)	300 g	300 g	--
		Watermelon (పుచ్చకాయ)	---	500 g	--
		Cucumber (కీరకాయ)	500 g	500 g	--
Boiled Egg (ఉడకబెట్టిన గుడ్లు)	1 No.	1 No.	--		

SI.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
12	Civet Cat	Mutton (మటన్)	100 g	100 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Bread (బ్రెడ్)	50 g	50 g	--
		Milk (పాలు)	200 ml.	200 ml.	--
		Boiled Egg (ఉడకబెట్టిన గుడ్లు)	1 No.	1 No.	--
13	Palm Civet	Mutton (మటన్)	100 g	100 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Bread (బ్రెడ్)	50 g	50 g	--
		Milk (పాలు)	200 ml.	200 ml.	--
		Boiled Egg (ఉడకబెట్టిన గుడ్లు)	1 No.	1 No.	--
14	Jungle Cat	Fish (చేపలు)	100 g	100 g	--
		Mutton (మటన్)	100 g	100 g	--
15	Spotted deer	Carrot (కార్టబ్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Beetroot (బీట్ రూట్)	250 g	250 g	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Pumpkin (గుమ్మడికాయ)	100 g	100 g	--
		Green grass (పచ్చ గడ్డి)	5 Kg	5 Kg	--
		Cattle feed (పశు దాన)	500 g	500 g	--
		Hay (ఎండు గడ్డి)	500 g	500 g	--
16	Thamin Deer	Soaked Greengrams (నానబెట్టిన పెసలు)	50 g	50 g	--
		Green grass (పచ్చ గడ్డి)	8 Kg	8 Kg	--
		Cattle feed (పశు దాన)	1 Kg	1 Kg	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	100 g	100 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	100 g	100 g	--
		Banana (అరటి పండ్లు)	500 g	500 g	--
		Carrot (కార్టబ్)	160 g	160 g	--
		Beetroot (బీట్ రూట్)	160 g	160 g	--
		Cucumber (కీరకాయ)	500 g	500 g	--
Watermelon (పుచ్చకాయ)	--	500 g	--		

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
17	Chinkara	Green grass (పచ్చ గడ్డి)	5 Kg	5 Kg	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Carrot (కార్రట్)	250 g	250 g	--
		Beetroot (బీట్ రూట్)	250 g	250 g	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Cattle feed (పశు దాన)	500 g	500 g	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	50 g	50 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	50 g	50 g	--
18	Black Buck	Carrot (కార్రట్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Beetroot (బీట్ రూట్)	250 g	250 g	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Pumpkin (గుమ్మడికాయ)	100 g	100 G	--
		Green grass (పచ్చ గడ్డి)	5 Kg	5 Kg	--
		Cattle feed (పశు దాన)	500 g	500 g	--
		Hay (ఎండు గడ్డి)	500 g	500 g	--
19	Chowsingha	Carrot (కార్రట్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Beetroot (బీట్ రూట్)	250 g	250 g	--
		Green grass (పచ్చ గడ్డి)	6 Kg	6 Kg	--
		Cattle feed (పశు దాన)	500 g	500 g	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	50 g	50 g	--



Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
20	Sambar	Carrot (కార్టబ్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	200 g	200 g	--
		Beetroot (బీట్ రూట్)	250 g	250 g	--
		Cucumber (కీరకాయ)	200 g	200 g	--
		Pumpkin (గుమ్మడికాయ)	200 g	200 g	--
		Green grass (పచ్చ గడ్డి)	10 Kg	10 Kg	--
		Cattle feed (పశు దాన)	1 Kg	1 Kg	--
		Hay (ఎండు గడ్డి)	500 g	500 g	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	100 g	100 g	--
21	Nilgai	Carrot (కార్టబ్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	200 g	200 g	--
		Beetroot (బీట్ రూట్)	250 g	250 g	--
		Cucumber (కీరకాయ)	200 g	200 g	--
		Pumpkin (గుమ్మడికాయ)	200 g	200 g	--
		Green grass (పచ్చ గడ్డి)	10 Kg	10 Kg	--
		Cattle feed (పశు దాన)	1 Kg.	1 Kg.	--
		Hay (ఎండు గడ్డి)	500 g	500 g	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	100 g	100 g	--
22	Barking Deer	Carrot (కార్టబ్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	250 g	250 g	--
		Groundnut Oil Cake (వేరు శనగ చమురు కేక్)	50 g	50 g	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Green grass (పచ్చ గడ్డి)	3 Kg	3 Kg	--
		Cattle feed (పశు దాన)	500 g	500 g	--
		Wheat Bran (గోధుమ పొట్టు)	500 g	500 g	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	50 g	50 g	--

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
23	Hog Deer	Carrot (కార్టట్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	250 g	250 g	--
		Groundnut Oil Cake (వేరు శనగ చమురు కేక్)	100 G	100 G	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Green grass (పచ్చ గడ్డి)	6 Kg	6 Kg	--
		Cattle feed (పశు దాన)	500 g	500 g	--
		Wheat Bran (గోధుమ పొట్టు)	500 g	500 g	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	100 g	100 g	--
		Hay (ఎండు గడ్డి)	100 g	100 g	--
24	Swamp Deer	Carrot (కార్టట్)	160 g	160 g	--
		Banana (అరటి పండ్లు)	500 g	500 g	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Beetroot (బీట్ రూట్)	160 g	160 g	--
		Poatato (బంగాళా దుంప)	160 g	160 g	--
		Green grass (పచ్చ గడ్డి)	8 Kg	8 Kg	--
		Cattle feed (పశు దాన)	1 Kg	1 Kg	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	100 g	100 g	--
		Hay (ఎండు గడ్డి)	500 g	500 g	--
27	Indian Gaur	Carrot (కార్టట్)	500 g	500 g	--
		Banana (అరటి పండ్లు)	1 Kg	1 Kg.	--
		Veg Leaves (ఆకు కూరలు)	500 g	500 g	--
		Beetroot (బీట్ రూట్)	500 g	500 g	--
		Cucumber (కీరకాయ)	1 Kg	1 Kg	--
		Pumpkin (గుమ్మడికాయ)	1 Kg	1 Kg	--

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
		Green grass (పచ్చ గడ్డి)	25 Kg	25 Kg	--
		Cattle feed (పశు దాన)	2.5 Kg	2.5 Kg	--
		Hay (ఎండు గడ్డి)	5 Kg	5 Kg	--
		Soaked Greengrams (నానబెట్టిన పెసలు)	500 g	500 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	500 g	500 g	--
28	Wild Boar	Carrot (కార్టబ్)	500 g	500 g	--
		Potato (బంగాళాదుంప)	500 g	500 g	--
		Veg Leaves (ఆకు కూరలు)	500 g	500 g	--
		Beetroot (బీట్ రూట్)	50 g	50 g	--
		Cucumber (కీరకాయ)	500 g	500 g	--
		Pumpkin (గుమ్మడికాయ)	500 g	500 g	--
		Green grass (పచ్చ గడ్డి)	1 Kg	1 Kg	--
		Common Salt (ఉప్పు)	10 g	10 g	--
		Jowar and Ragi mixture (2 : 1) (జొన్న మరియు రాగి మిశ్రమం) (2 : 1)	1.5 Kg	1.5 Kg	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	200 g	200 g	--
29	Porcupine	Carrot (కార్టబ్)	25 g	25 g	--
		Banana (అరటి పండ్లు)	50 g	50 g	--
		Potato (బంగాళాదుంప)	50 g	50 g	--
		Veg Leaves (ఆకు కూరలు)	25 g	25 g	--
		Cabbage (క్యాబేజీ)	50 g	50 g	--
		Beetroot (బీట్ రూట్)	25 g	25 g	--
		Guava (జామ పండ్లు)	50 g	50 g	--
		Cucumber (కీరకాయ)	100 g	100 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	50 g	50 g	--

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
30	Elephant	Beetroot (బీట్ రూట్)	2 Kg	2 Kg	--
		Banana (అరటి పండ్లు)	3 Kg	3 Kg	--
		Coconuts (కొబ్బరి కాయలు)	2 No.	2 No.	--
		Banana Stem (అరటి కాండము)	10 Kg	10 Kg	--
		Sugarcane (చెరుకు గడ)	10 Kg	10 Kg	--
		Maize Grass (మొక్క జొన్న గడ్డి)	50 Kg	50 Kg	--
		Common Salt (ఉప్పు)	75 g	75 g	--
		Ragi, Rice & Horsegram balls (రాగి బియ్యం మరియు ఉలవలు)	4 Kg	4 Kg	--
		Jaggery (బెల్లం)	200 g	200 g	--
		Green grass (పచ్చ గడ్డి)	100 Kg	100 Kg	--
31	Olive Baboon	Carrot (కార్టట్)	50 g	50 g	--
		Banana (అరటి పండ్లు)	400 g	400 g	--
		Sweetlime (బత్తాయి)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	50 g	50 g	--
		Guava (జామ పండ్లు)	200 g	200 g	--
		Bread (బ్రెడ్)	50 g	50 g	--
		Groundnut (వేరుశనగ)	50 g	50 g	--
		Cabbage (క్యాబేజీ)	25 g	25 g	--
		Milk (పాలు)	500 ml.	500 ml.	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	100 g	100 g	--
		Boiled Eggs (ఉడకబెట్టిన గుడ్లు)	1 No.	1 No.	--
		32	Hamadrayas Baboon	Carrot (కార్టట్)	250 g
Banana (అరటి పండ్లు)	400 g			400 g	--
Beetroot (బీట్ రూట్)	50 g			50 g	--
Onions (ఉల్లిపాయలు)	50 g			50 g	--
Potato (బంగాళాదుంప)	100 g			100 g	--
Apple (ఆపిల్ పండు)	100 g			100 g	--
Grapes (ద్రక్ష)	50 g			50 g	--
Papaya (బొప్పాయి పండు)	100 g			100 g	--
Guava (జామ పండ్లు)	100 g			100 g	--
Bread (బ్రెడ్)	50 g			50 g	--

SI.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
		Cucumber (కీరకాయ)	100 g	100 g	--
		Tomato (టమోటా)	50 g	50 g	--
		Cauliflower (క్వాల్ఫ్లవర్)	100 g	100 g	--
		Radish (ముల్లంగి)	100 g	100 g	--
		Cabbage (క్వాబేజీ)	200 g	200 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	100 g	100 g	--
		Boiled Eggs (Tuesday, Friday & Sunday only) (ఉడకబెట్టిన గుడ్లు) (మంగళ, శుక్ర మరియు ఆదివారం మాత్రమే)	1 No.	1 No.	--
		Chicken (Tuesday only) (చికెన్)(మంగళవారం మాత్రమే)	500 g	500 g	--
33	Rhesus Macaque	Carrot (కార్టట్)	50 g	50 g	--
		Banana (అరటి పండ్లు)	400 g	400 g	--
		Sweetlime (బత్తాయి)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Groundnut (వేరుశనగ)	50 g	50 g	--
		Papaya (బొప్పాయి)	200 g	200 g	--
		Guava (జామ పండ్లు)	200 g	200 g	--
		Bread (బ్రెడ్)	50 g	50 g	--
		Cabbage (క్వాబేజీ)	50 g	50 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	75 g	75 g	--
		Boiled Egg (ఉడకబెట్టిన గుడ్లు)	1 No.	1 No.	--



Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
34	Common Langur	Carrot (కార్టట్)	50 g	50 g	--
		Banana (అరటి పండ్లు)	400 g	400 g	--
		Sweetlime (బత్తాయి)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Groundnut (వేరుశనగ)	50 g	50 g	--
		Papaya (బొప్పాయి)	200 g	200 g	--
		Guava (జామ పండ్లు)	200 g	200 g	--
		Bread (బ్రెడ్)	50 g	50 g	--
		Cabbage (క్యాబేజీ)	50 g	50 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	75 g	75 g	--
		Boiled Egg (ఉడకబెట్టిన గుడ్డు)	1 No.	1 No.	--
35	Mandrill	Carrot (కార్టట్)	250 g	250 g	--
		Banana (అరటి పండ్లు)	200 g	200 g	--
		Sweetlime (బత్తాయి)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Groundnut (వేరుశనగ)	50 g	50 g	--
		Grapes (ద్రక్ష)	50 g	50 g	--
		Milk (పాలు)	500 g	500 g	--
		Apple (ఆపిల్ పండు)	100 g	100 g	--
		Papaya (బొప్పాయి)	500 g	500 g	--
		Guava (జామ పండ్లు)	100 g	100 g	--
		Bread (బ్రెడ్)	50 g	50 g	--
		Cabbage (క్యాబేజీ)	50 g	50 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	100 g	100 g	--
		Boiled Eggs (ఉడకబెట్టిన గుడ్డు)	2 No.	2 No.	--



Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
36	Indian Rock Python	Live Bird (Once a week) (బ్రతికుండే పక్షి) (వారానికి ఒకసారి)	500 g	500 g	--
37	Star Tortoise	Carrot (కార్రట్)	10 g	10 g	--
		Veg Leaves (ఆకు కూరలు)	10 g	10 g	--
		Papaya (బొప్పాయి)	10 g	10 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	10 g	10 g	--
38	Mugger Crocodile	Dead Fish (చనిపోయిన చేపలు)	250 g	250 g	--
39	Salt Water Crocodile	Beef (With bone) (గొడ్డు మాంసం ఎముకలతో)	1.5 Kg	1.5 Kg	Every Tuesday
40	Gharial Crocodile	Live Fish (బ్రతికుండే చేపలు)	1 Kg.	1 Kg.	--
41	Emu Bird	Carrot (కార్రట్)	200 g	200 g	--
		Banana (అరటి పండ్లు)	200 g	200 g	--
		Wheat Bran (గోధుమ పొట్టు)	50 g	50 g	--
		Wheat (గోధుమలు)	100 g	100 g	--
		Jowar (జొన్నలు)	100 g	100 g	--
		Maize (మొక్క జొన్న)	100 g	100 g	--
		Veg Leaves (ఆకు కూరలు)	200 g	200 g	--
		Papaya (బొప్పాయి)	100 g	100 g	--
		Cabbage (క్యాబేజీ)	50 g	50 g	--
		Soaked Bengal grams (నానబెట్టిన సెనగలు)	100 g	100 g	--
42	White Peafowl	Carrot (కార్రట్)	50 g	50 g	--
		Onions (ఉల్లిపాయలు)	100 g	100 g	--
		Garlic (వెల్లుల్లి)	5 g	5 g	--
		Poultry feed (పౌల్ట్రీ ఫీడ్)	120 g	120 g	--
		Veg Leaves (ఆకు కూరలు)	150 g	150 g	--
43	Indian Peafowl	Carrot (కార్రట్)	50 g	50 g	--
		Onions (ఉల్లిపాయలు)	100 g	100 g	--
		Garlic (వెల్లుల్లి)	5 g	5 g	--
		Poultry feed (పౌల్ట్రీ ఫీడ్)	120 g	120 g	--
		Veg Leaves (ఆకు కూరలు)	150 g	150 g	--

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
44	Pheasant Aviary	Carrot (కార్టట్)	50 g	50 g	--
		Onions (ఉల్లిపాయలు)	100 g	100 g	--
		Poultry feed (పౌల్ట్రీ ఫీడ్)	300 g	300 g	--
		Veg Leaves (ఆకు కూరలు)	150 g	150 g	--
45	Grey Jungle Fowl	Carrot (కార్టట్)	50 g	50 g	--
		Onions (ఉల్లిపాయలు)	20 g	20 g	--
		Poultry feed (పౌల్ట్రీ ఫీడ్)	300 g	300 g	--
		Veg Leaves (ఆకు కూరలు)	150 g	150 g	--
		Capsicum (కాప్సికం)	20 g	20 g	--
46	Parrots	Veg Leaves (ఆకు కూరలు)	30 g	30 g	--
		Carrot (కార్టట్)	15 g	15 g	--
		Green Chillies (పచ్చి మిర్చి)	10 g	10 g	--
		Papaya (బొప్పాయి)	15 g	15 g	--
		Beetroot (బీట్ రూట్)	15 g	15 g	--
		Onions (ఉల్లిపాయలు)	20 g	20 g	--
		Beans (బీన్స్)	10 g	10 g	--
		Banana (అరటి పండ్లు)	15 g	15 g	--
		Capsicum (కాప్సికం)	20 g	20 g	--
		Orange (నారింజ)	10 g	10 g	--
		Guava (జామ పండ్లు)	20 g	20 g	--
		Apple (ఆపిల్ పండు)	10 g	10 g	--
		Watermelon (పుచ్చ కాాయ)	--	20 g	--
		Paddy (వడ్లు)	50 g	50 g	--
		Sunflower Seeds (పొద్దుతిరుగుడు విత్తనాలు)	20 g	20 g	--



Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
47	Parakeets	Veg Leaves (ఆకు కూరలు)	15 g	15 g	--
		Carrot (కార్రట్)	7 g	7 g	--
		Green Chillies (పచ్చి మిర్చి)	5 g	5 g	--
		Papaya (బొప్పాయి)	7 g	7 g	--
		Beetroot (బీట్ రూట్)	7 g	7 g	--
		Onions (ఉల్లిపాయలు)	10 g	10 g	--
		Beans (బీన్స్)	5 g	5 g	--
		Banana (అరటి పండ్లు)	7 g	7 g	--
		Capsicum (కాప్పికం)	10 g	10 g	--
		Orange (నారింజ)	10 g	10 g	--
		Guava (జామ పండ్లు)	10 g	10 g	--
		Apple (ఆపిల్ పండు)	5 g	5 g	--
		Watermelon (పుచ్చ కాయ)	--	10 g	--
		Paddy (వడ్లు)	25 g	25 g	--
		Sunflower Seeds (పొద్దుతిరుగుడు విత్తనాలు)	10 g	10 g	--
		48	Black Swan	Duck Mixture,	250 g
Wheat (గోధుమలు),					
Maize (మొక్క జొన్న),					
Wheat Bran (గోధుమ పొట్టు),					
Fish (చేపలు),					
Mineral Mixture,					
Paddy (వడ్లు),					
Sunflower Seeds (పొద్దుతిరుగుడు విత్తనాలు)					
Veg Leaves (ఆకు కూరలు)	100 g	100 g			



Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
49	Ostrich	Ostrich feed (ఉష్ణ పక్షి ఆహారము)	3 Kg	3 Kg	--
		Veg Leaves (ఆకు కూరలు)	100 g	100 g	--
		Banana (అరటి పండ్లు)	500 g	500 g	--
		Coriander Leaves (కొత్తిమీర)	100 g	100 g	--
		Soaked Green grams (నానబెట్టిన పెసలు)	100 g	100 g	--
		Cucumber (కీరకాయ)	200 g	200 g	--
		Boiled Eggs (ఉడకబెట్టిన గుడ్లు)	4 No.	4 No.	--
		Carrot (కార్రట్)	1 Kg.	1 Kg.	--
50	Rosy pelican	Fish (చేపలు)	1 Kg.	1 Kg.	--
51	Demoiselle Crane	Bajra (సజ్జలు)	100 g	100 g	--
		Rice (బియ్యము)	100 g	100 g	--
		Ragi (రాగులు)	100 g	100 g	--
		Millets (చిరు ధాన్యాలు)	100 g	100 g	--
52	Night Heron	Small Fish (చిన్న చేపలు)	50 g	50 g	--
53	Zebra Finch	Millets (చిరు ధాన్యాలు)	5 g	5 g	--
		Oats (ఓట్స్)	5 g	5 g	--
		Coriander Leaves (కొత్తిమీర)	Few	Few	--
54	Green Winged macaw	Grapes (ద్రక్ష)	100 g	100 g	--
		Wall nut (వాల్ నట్)	2 No.	2 No.	--
		Badam (బాదాం)	2 No.	2 No.	--
		Sunflower Seeds (పొద్దుతిరుగుడు విత్తనాలు)	50 g	50 g	--
		Red Chilli (పండు మిరపకాయలు)	10 g	10 g	--

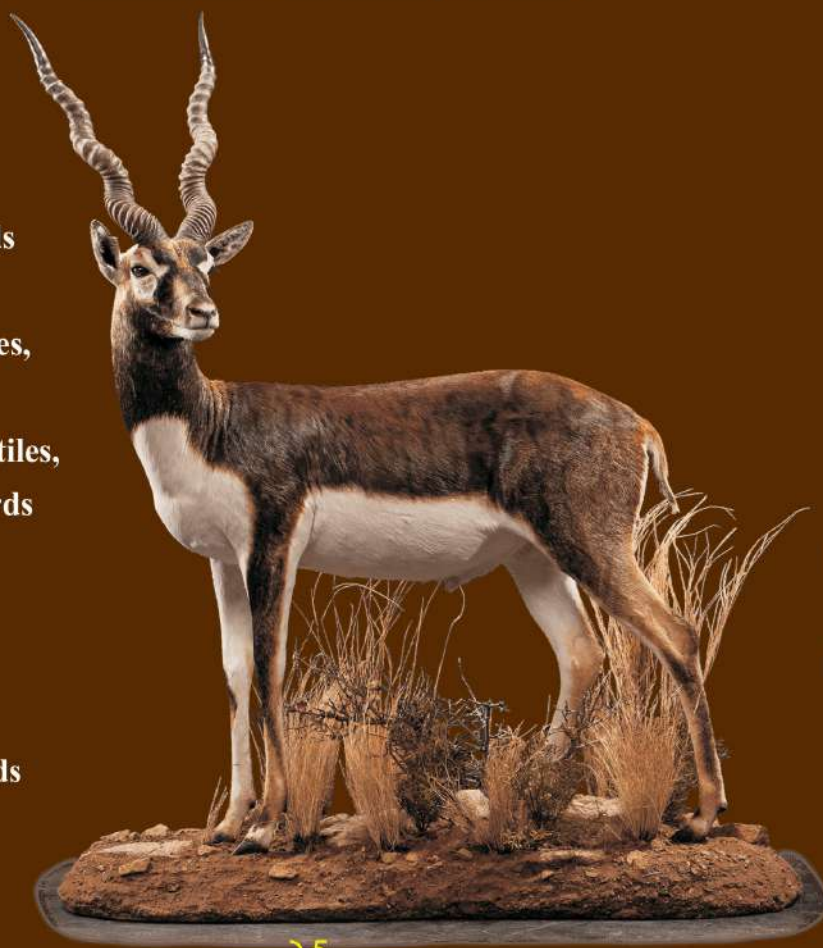


VACCINATION SCHEDULE OF ANIMALS

Sl.No	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1	Large Carnivores	Trypanosomiasis	Triquin – 3ml	Once in 6 months	June-21Dec-21
2	Large Carnivores	Combined feline calicivirus, feline rhinotracheitis virus and feline panleucopenia	Fel 'O' Vax – 1 Dose	Once in a year	April-21
3	Lesser Carnivores	Rabies	Anti Rabies – 1 Dose	Once in a Year	April-21
4	Lesser Carnivores	Canine distemper virus, Hepatitis, Parvo virus, Para influenza, Leptospirosis	D.H.P.Pi.+L – 1 Dose	Once in a Year	April-21
5	Birds	Ranikhet disease	Lasota Strain – 1 Dose/Bird	Once in a Year	April-21

DE-WORMING SCHEDULE OF ANIMALS

Sl.No.	Species	Drug used	Month
1	Elephants, Wild Boars, Reptiles, Carnivores, Sloth Bears, Birds	Albendazole, Fenbendazole, Ivermectin, Levamisole, Praziquantal, Dectomax	April, 2021
2	Birds		May, 2021
3	Herbivores, Carnivores, Sloth Bears, Primates, Birds		June, 2021
4	Wild Boars, Reptiles & Birds		July, 2021
5	Wild Boars, Reptiles, Birds		August, 2021
6	Large and Lesser Carnivores, Sloth Bears, Birds		September, 2021
7	Elephants, Wild Boars, Reptiles, Carnivores, Sloth Bears, Birds		October, 2021
8	Birds		November, 2021
9	Herbivores, Carnivores, Sloth Bears, Primates, Birds		December, 2021
10	Wild Boars, Reptiles, Birds		January, 2022
11	Carnivores, Sloth Bears, Birds		February, 2022
12	Herbivores, Primates, Birds		March, 2022



DISINFECTION SCHEDULE

Sl.No	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1	Spotted Deer, Muntjac (Barking Deer), Hog Deer, Nilgai, Bison, Black Buck, Sambar, Chowsingha, Chinkara, Thamin Deer, Swamp Deer	Open enclosure	Kohrsolin Spray + Butox for Spraying Asiphor, microlyse for night kraal cleaning and Phenyl for corridor disinfection. Potasium Permanganate – Foot bath	Once in 3 months Daily Daily
2	Mouse Deer	Closed enclosure	Lime Powder, Bleaching Powder for spraying in and around the paddock and surroundings	Once in 3 months
3	Lions, Wild Dogs, Wolf, Jackals, White Tigers, Sloth Bears, Wild Boars, Porcupine, Primates, Elephants, All Turtles, Elephants,	Open enclosure	Virkon Spray as general disinfectant	Whenever needed
4	Tiger, Jaguar, Python, Water Birds, All other aviaries, Star Tortoise, Emu	Closed enclosure		



DEVELOPMENT WORKS CARRIED OUT IN THE ZOO DURING THE YEAR 2021-22

Sl.No	Name of the Work
1	Preparation and fixing of Mythology and Forest Arch (3D model) work towards improvements to Arch at the entrance of the S V Zoological Park, Tirupati during 2021-22.
2	Construction of Septic tank at Zoo shop Toilet in SVZP, Tirupati during 2021-22.
3	Construction of water tank at Himalayan Black Bear in SVZP, Tirupati during 2021-22
4	Renovation of Black Swan Night house in SVZP, Tirupati 2021-22.
5	Construction of Water tank at Asiatic Lion in SVZP, Tirupati 2021-22.
6	Providing drainage facility for Porcupine night house and moat portion in SVZP, Tirupati 2021-22
7	Providing approach road and drainage facility for Asiatic Lion night house and moat portion in SVZP, Tirupati 2021-22
8	Improvements to Herbivore safari / Animal Rescue Centre in SVZP, Tirupati during 2021-22
9	Providing feed platform in Herbivore safari / Animal Rescue Centre in SVZP, Tirupati 2021-22
10	Construction of Septic tank at Butterfly park Toilet in SVZP, Tirupati during 2021-22
11	Construction of Cloak roomS V Zoological Park, Tirupati during 2021-22.
12	Providing Shade shelter for animals housed in S V Zoological Park, Tirupati during 2021-22.
13	Construction of saucer pits at ARC-II towards Enrichment of Animal Rescue Centre in S V Zoological Park, Tirupati during 2021-22
14	Repairs and Renovation of Bioscope in SVZP, Tirupati during 2021-22.



REPAIRS & RENOVATION OF BIO-SCOPE



CONSTRUCTION OF SEPTIC TANK AT ZOO SOUVENIER SHOP



CONSTRUCTION OF SEPTIC TANK AT BUTTERFLY PARK



CONSTRUCTION OF WATER TANK AT HIMALAYAN BLACK BEAR ENCLOSURE



CONSTRUCTION OF WATER TANK AT ASIATIC LION ENCLOSURE



RENOVATION OF BLACK SWAN NIGHT HOUSE



PROVIDING APPROACH ROAD AND DRAINAGE FACILITY TO ASIATIC LION MOAT



PROVIDING DRAINAGE FACILITY TO PORCUPINE NIGHT HOUSE



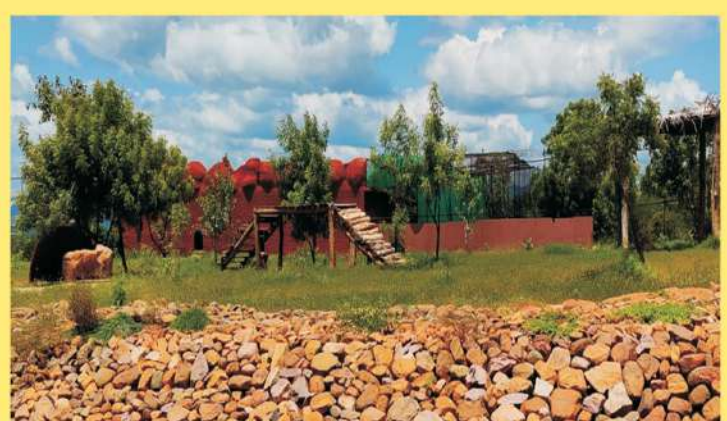
CONSTRUCTION OF SAUCER PITS AT ARC



INAUGURATION OF RENOVATED BIO-SCOPE



INAUGURATION OF ASIATIC LION ENCLOSURE





RENOVATED STAR TORTOISE ENCLOSURE



RENOVATED ZOO ENTRANCE WITH MYTHOLOGICAL THEME ARCH



BEST OUT OF WASTE

SELFIE POINT

SIT OUT



STAFF WELFARE ACTIVITIES

COVID-19 VACCINATION CAMP



MEDICAL CAMP FOR STAFF



DISTRIBUTION OF UNIFORMS, BAGS & SHOES





INHALANT ANESTHESIA MACHINE



DOPPLER SCANNER



MICROSCOPE PROJECTION SYSTEM



CENTRIFUGE



AUTOCLAVE



OPHTHALMOSCOPE



LARYNGOSCOPE



OTOSCOPE



PULSE OXIMETER



BIOCHEMICAL ANALYSER



IMPORTANT EVENTS AND HAPPENINGS

Various awareness programmes and competitions were conducted for school children on significant environment and wildlife days.

- 1 05.06.2021 : Celebrated World Environment Day by conducting Online Poster making on theme 'Threatened and Endangered Wildlife of India' and Essay writing competition was conducted on the theme Decline of forests and the impact on humans.
- 2 07.06.2021 to 13.06.2021 : Celebrated Azadi Ka Amrit Mahotsav on the eve of 75 years of Independence with a series of Webinars on Conservation breeding programme of Grey Jungle Fowl.
- 3 21.06.2021 : Celebrated World Giraffe Day by conducting online Drawing, Painting and Poster making competitions on theme Giraffe and it's habitat
- 4 16.07.2021 : Celebrated World Snake Day by conducting online quiz competition.
- 5 24.07.2021 : Dr.Sonali Ghosh I.F.S., DIG of forests, CZA visited SV Zoo park.
- 6 29.07.2021 : Celebrated Global Tiger Day by conducting Online and Offline Quiz, Essay writing, Drawing and Painting competitions and involved visitors in painting of dustbins.
- 7 05.08.2021 : 72nd Vanamahotsavam was celebrated by organizing planting programme in Zoo Park.
- 8 10.08.2021 : Celebrated World Lion Day by conducting online quiz and drawing competition to the children.

- 9 12.08.2021 : Celebrated World Elephant Day by conducting Online quiz and drawing competition.
- 10 15.08.2022 : Celebrated Independence Day
- 11 19.08.2021 : Sri.B.S.Bonal,I.F.S, Former Member Secretary, CZA, New Delhi visited the Zoo park to evaluate the management practices of S V Zoo park as part of Management Effective Evaluation.
- 12 29.08.2021 : Covid-19 vaccination camp was conducted for the Zoo Park staff.
- 13 07.09.2021 : Conducted meeting with representatives of print and electronic media to create awareness on the Mythological theme of the Zoo park and on the animal adoption programme of the Zoo park.
- 14 11.09.2021 : Observed National Forest Martry's Day.
- 15 18.09.2021 : Sri.Senthil Kumar I.P.S., S.P, Chittoor District visited the Zoo park.
- 16 21.09.2021 : Organised a Medical camp to the staff of the Zoo park as a part of Staff Welfare Programme.
- 17 02.10.2021 : Celebrated 67th VanyapraniSaptah by conducting cultural activities various competitions to 08.10.2021 like Online and Offline quiz, painting, poster making, essay writing, elocution and wildlife photography contest to create awareness among School children.
- 18 04.10.2021 : Celebrated World Animal Day and World Zoo Keepers Day. Awarded animal keepers for the best services. A rally was conducted in the Zoo Park to create awareness to the visitors.
- 19 01.11.2021 : Sri.Justin Mohan, I.F.S., Secretary, NBA visited the Zoo Park.
- 20 10.11.2020 : Observed State Forest Martyrs Day .
- 21 23.12.2021 : Smt. SreyaGuha, I.A.S., Principal Secretary to Government Department of Forests, Environment & Climate Change, WLD Govt of Gujarat visited Zoo Park.
- 22 24.12.2021 : 70 No. F.R.O. trainees, Gujarat visited the Zoo Park.
- 23 07.01.2022 : 80 No. F.R.O. trainees visited Zoo Park.
- 24 26.01.2022 : Celebrated International Environment Education Day by conducting by conducting Online Quiz
- 25 03.03.2022 : Celebrated World Wildlife Day by conducting quiz, poster making and drawing competition was conducted to the visitors and students on the theme: Recovering key species for ecosystem restoration.
- 26 20.03.2022 : Celebrated World Sparrow Day by conducting online quiz competition.

AZADI KA AMRIT MAHOTSAV CELEBRATIONS



**Andhra Pradesh
Forest Department**



Sri Venkateswara Zoological Park
Tirupati - Andhra Pradesh

**75 CONSERVATION TO CO-EXISTENCE:
THE PEOPLE CONNECT**
India # 75 Weeks 75 Species 75 Zoos


Schedule for "Azadi Ka Amrit Mahotsav"
Species in focus : **Grey Junglefowl (Gallus sonneratii)**

Date and Time	Online Events
07.08.2021 Monday 11.00 A.M - 01.00 P.M	<ul style="list-style-type: none"> • Pheasants of India: An overview of Status and Conservation, Conserving wild ancestors of domestic chicken: The case of Grey and Red Junglefowls. Dr. S.Bathakumar, Scientist-G / Senior Professor, Wildlife Institute of India, Dehradun & Member, IUCN / SSC Galliformes Specialist Group. • Ecology, behaviour, threats & conservation of Grey Junglefowl : Prof. M.C.Satyajayanya, Associate Professor (Retd), Department of Zoology & Wildlife Biology, A.V.C.College, Mayiladuturai, Tamil Nadu.
08.08.2021 Tuesday 3.00 P.M - 4.00 P.M	<ul style="list-style-type: none"> • Conservation Breeding of Pheasants in India Lakshminarasimha R. Scientific Officer, CZA.
09.08.2021 Wednesday 4.00 P.M - 5.00 P.M	<ul style="list-style-type: none"> • Know about the Species Dr. Merwyn Fernandes, Program Co-ordinator, TRAFFIC-India & Member, IUCN / SSC Galliformes Specialist Group • Know about the Zoo M.Hima Sailaja, Curator, Sri Venkateswara Zoological Park.
10.08.2021 Thursday 11.00A.M	<ul style="list-style-type: none"> • Talk on Birds of Seshachalam Biosphere Reserve Rajasekhar Bhand. Citizen Science Coordinator, BSEK, Tirupati
11.08.2021 Friday 11.00A.M	<ul style="list-style-type: none"> • Quiz Competition Topic : Grey junglefowl
12.08.2021 Saturday 11.00A.M	<ul style="list-style-type: none"> • Essay Writing Competition Topic : Conservation of wildlife and their habitats
13.08.2021 Sunday 11.00A.M	<ul style="list-style-type: none"> • Drawing and Painting Competition Topic : A visit to Zoo

आजादी का अमृत महोत्सव

Note: All entries should be mailed at svzoo Outreach@gmail.com (links are provided on Website:svzoo.com, Facebook: Svzoo Tirupati, Twitter: sv zoological park, Instagram: Svzoo Tirupati)





INTERNATIONAL TIGER DAY



VANAMAHOOTSAV



67TH VANYAPRANISAPTAH



MYTHOLOGICAL THEME CALENDER



INDEPENDENCE DAY



WORLD ZOO KEEPER DAY



TRAINING PROGRAMME TO FRO'S



NATIONAL FOREST MARTRYS DAY MEDICAL CAMP TO THE ZOO STAFF



"A DAY IN THE ZOO PARK" PROGRAMME

Initiated "A day in the Zoo Park" programme in SVZoo parkforSchool and College students to educate them and to create awareness about the behaviour of wild animals, significance of wildlife conservation etc.,. Around 12 Schools with around 1300 School children participated in the programme during 2021-22.



CZA OFFICIALS VISIT TO S V ZOOLOGICAL PARK, TIRUPATI



SRI B.S.BONAL, I.F.S., FORMER MEMBER SECRETARY, CZA, NEW DELHI



DR.SONALI GHOSH, I.F.S., DIG OF FORESTS, CZA

SEASONAL SPECIAL ARRANGEMENTS FOR UPKEEP OF ANIMALS

SUMMER MEASURES:

- Shower and water pond provided to Elephants
- Sprinklers provided in all Carnivore enclosures
- Sprinklers and foggers provided in bird aviaries
- Providing cooling effect by fixing of KhusKhus mats and sprinkling water during the hot hours of the day in all enclosures to reduce the effect of high temperatures.
- Providing green shade net for all Carnivore enclosures to minimise the effects of heat.
- Providing green shade net covered with thatches to Parrot World and Pheasantry.
- Provided green shade net for bird aviaries to minimise the effects of heat.
- Painting cool home on top of all the night houses to minimise the effect of heat.
- Providing air coolers, exhaust fans and wall fans to minimise the effects of heat.
- Wetting the sand and operating sprinklers during the hot hours of the day in the shade shelters for the safari animals.
- Providing thatches covered with coconut leaf in the display areas to provide shade to the animals.
- Providing water mixed with glucose in the display areas to avoid dehydration among animals.
- Modification in diet of the animals by including fruits like Watermelon, Cucumber, Muskmelon etc.,
- Providing glucose, mineral mixture, electrolyte etc., along with water
- Providing Salt licks to herbivores.

WINTER MANAGEMENT:

- Hot air blowers are provided in some night houses for old, diseased and young animals based on need to overcome the effects of cool temperatures, especially during nights.
- Night house provided with roofed shelters and dry paddy straw to provide warmth to the animals and to avoid occurrence of diseases like pneumonia.
- Taking suitable prophylactic measures to avoid occurrence of epidemics.





CONSERVATION BREEDING PROGRAMME OF THE ZOO

The Conservation Breeding Centre for Grey Jungle Fowl was established with the support of Central Zoo Authority, Government of India. The construction of Conservation Breeding Centre for Grey Jungle Fowl was started in the off-display area opposite to the fodder plot, as approved in the master (layout) plan.

Eight blocks of aviaries of size 13.8 m x 6.1 m, each block with three cubicles of size 4.6 m x 6.1m each were established with rodent proof flooring. The height of the aviaries is 2.5m and 2.2m on front and rear sides respectively. The aviaries were covered with brick wall (9 inch thick) on the rear side, and the other three sides with 16 gauge GI chain link mesh of size ½ x ½ inch.

The Conservation Breeding programme started on 21.03.2014 with 33 Grey Jungle Fowl which were identified and maintained in the Zoo as founder population, for which genetic purity was tested by LaCONES, Hyderabad. Another 8 Nos. new pens were constructed during the year 2017-18. The Conservation breeding programme is under progress and the total population by the end of the financial year 2021-22 is around 63, with 32 male and 31 Female respectively.



ANIMAL ACQUISITION / TRANSFER / EXCHANGE DURING THE YEAR 2021-2022

A. Animals arrived to the Zoo

Sl.No.	Species	Number (M:F:U)	From which Zoo	Date of arrival into the zoo
1.	Stripped Hyena	1:1:0	I.G.Z.P.Visakhapatnam	19.03.2022
2.	Indian Gaur	1:0:0	I.G.Z.P.Visakhapatnam	19.03.2022
3.	Jackal	0:2:0	I.G.Z.P.Visakhapatnam	19.03.2022

B. Animals given to the other Zoo

Sl.NO.	Species	Number (M:F:U)	Given to which Zoo	Date of deposition from the zoo
1.	Grey Jungle Fowl	1:2:0	I.G.Z.P.Visakhapatnam	16.03.2022
2.	Wild Dog	1:1:0	I.G.Z.P.Visakhapatnam	16.03.2022
3.	Indian Gaur	0:1:0	I.G.Z.P.Visakhapatnam	16.03.2022
4.	Chowsingha	1:1:0	I.G.Z.P.Visakhapatnam	16.03.2022



RESCUE AND REHABILITATION OF WILD ANIMALS CARRIED OUT BY THE ZOO

Sl. No	Date of Rescue	Species with number of animals rescued with their sex (M:F:U)	Received from	Date and place of rehabilitation in their habitat	Action taken
1.	16.07.2021	Spotted Deer (1:1:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 07.08.2021	Released in their habitat
2	09.08.2021	Spotted Deer (0:1:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 11.08.2021	Released in their habitat
3.	21.11.2021	Spotted Deer (1:0:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 24.11.2021	Released in their habitat
4	12.12.2021	Spotted Deer (0:1:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 14.01.2022	Released in their habitat
5	13.01.2022	Sambar Deer (1:0:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 28.01.2022	Released in their habitat
6	07.02.2022	Sambar Deer (0:1:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 09.02.2022	Released in their habitat
7	17.02.2022	Sambar Deer (0:1:0)	TTD Forest, Tirupati	Released in S.V.National Park, Tirupati on 20.02.2022	Released in their habitat

ANNUAL INVENTORY REPORT FOR 2021-22 SCH-I & SCH-II WILDLIFE PROTECTION ACT-1972

Name of the Zoo : Sri Venkateswara Zoological Park, Tirupati

Sl. No	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022							
		M		F		T		Acquisition		Disposals		Deaths		M		F		T			
<u>BIRDS</u>																					
1	INDIAN PEAFOWL (<i>Pavo cristatus</i>)	3	6	3	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
2	WHITE PEAFOWL (<i>Pavo cristatus</i>)	3	3	0	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
3	GREY JUNGLE FOWL (<i>Gallus sonneratai</i>)	1	3	0	4	2	2	-	-	-	1	2	-	-	-	-	2	3	0	5	
4	KHALEEJ PHEASANT (<i>Lphura leucomelanos</i>)	1	0	0	1	-	-	-	-	-	-	-	-	-	-	-	-	1	0	0	1
5	INDIAN HORNBILL (<i>Buceros bicornis</i>)	0	0	0	0	-	-	-	1	1	-	-	-	-	-	-	-	1	1	0	2
Total Birds:-		8	12	3	23	2	2	2	2	1	1	1	2	1	2	0	10	13	3	26	
<u>MAMMALS</u>																					
1	BLACK BUCK - (KRISHNA MRUG) (<i>Antilope cervicapra</i>)	37	32	7	76	-	-	-	-	-	-	-	-	-	-	-	-	37	32	7	76

Sl. No.	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022							
		M		F		T		Births		Acquisition		Disposals		Deaths		M		F		T	
								M	F	M	F	M	F	M	F	M	F	M	F	M	F
<u>MAMMALS</u>																					
2	FOUR - HORNED ANTELOPE	5	3	0	8	-	-	-	-	-	1	1	1	1	4	1	0	5			
3	ASIAN ELEPHANT (<i>Elephas maximus</i>)	3	3	0	6	-	-	-	-	-	-	-	-	-	3	3	0	6			
4	JACKAL (<i>Canis aureus</i>)	5	5	0	10	-	-	-	2	-	-	-	-	-	5	6	0	11			
5	LEOPARD or PANTHER (<i>Panthera pardus</i>)	4	3	0	7	-	-	-	-	-	-	-	-	-	4	2	0	6			
6	ASIATIC LION (<i>Panthera leo</i>)	1	1	0	2	-	-	-	-	-	-	-	-	-	1	0	0	1			
7	LION (<i>Panthera leo</i>)	8	6	0	14	-	-	-	-	-	-	-	-	-	8	6	0	14			
8	SLOTH BEAR (<i>Melursus ursinus</i>)	3	4	0	7	-	-	-	-	-	-	-	-	-	3	4	0	7			
9	BENGAL TIGER (<i>Panthera tigris</i>)	2	2	0	4	-	-	-	-	-	-	-	-	-	2	2	0	4			
10	WHITE TIGER (<i>Panthera tigris</i>)	3	7	0	10	-	-	-	-	-	-	-	-	-	3	7	0	10			
11	RHESUS MACAQUE (<i>Macaca mulatta</i>)	8	7	2	17	-	-	-	-	-	-	-	-	-	8	7	2	17			
12	COMMON LANGUR (<i>Presbytis entellus</i>)	4	1	0	5	-	-	-	-	-	-	-	-	-	4	1	0	5			

Sl. No.	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022								
		M		F		U		T		Births	Acquisition		Disposals		Deaths		M	F		U		T
<u>MAMMALS</u>																						
13	WILD DOG or DHOLE (<i>Cuon alpinus</i>)	10	13	0	23	-	-	-	-	-	1	1	3	9	9	0	18					
14	SWAMP DEER (<i>Cervus duvauceli</i>)	0	1	0	1	-	-	-	-	-	-	-	-	0	1	0	1					
15	GAUR / INDIAN BISON (<i>Bos gaurus</i>)	4	5	0	9	2	1	-	1	1	1	1	1	6	3	0	9					
16	INDIAN WOLF (<i>Canis lupus pallipes</i>)	1	1	0	2	-	-	-	-	-	-	-	-	1	0	1	1					
17	MOUSE DEER (<i>Tragulus meminna</i>)	0	0	0	0	-	-	-	-	-	-	-	-	0	0	0	0					
18	JUNGLE CAT (<i>felis chaus</i>)	0	1	0	1	-	-	-	-	-	-	-	-	0	1	0	1					
19	PALM CIVET (<i>Paradoxurus hermaphroditus</i>)	0	0	2	2	-	-	-	-	-	-	-	-	0	0	2	2					
20	CHINKARA (<i>Gazella bennettii</i>)	1	3	0	4	-	-	-	-	-	-	-	-	1	3	0	4					
TOTAL MAMMALS		99	98	11	208	2	-	1	2	-	2	3	-	8	-	98	11	198				

Sl. No.	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022														
		Births			Acquisition			Disposals			Deaths			Births			Acquisition			Disposals			Deaths					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T			
<u>REPTILES</u>																												
1	CROCODILES MARSH (MUGGER) (<i>Crocodylus palustris</i>)	0	0	1	1																							
2	SALT WATER CROCODILE (<i>Crocodylus porosus</i>)	1	2	3	6																							
3	GHARIAL (<i>Gavialis gangeticus</i>)	1	0	4	5																							
4	TERRAPIN (POND INDIAN) (<i>Batagur baska</i>)	0	0	15	15																							
5	INDIAN FLAP SHELL TURTLE (<i>Lissemys punctata</i>)	0	0	5	5																							
6	TORTOISE INDIAN STAR (<i>Geochelone elegans</i>)	38	65	0	103									14	16		24	49	0	73								
7	PYTHON (<i>Python molurus</i>)	0	0	5	5																							
TOTAL REPTILES		40	67	33	140									14	16		26	51	33	110								
TOTAL ANIMALS		147	177	47	371	4	2	2	3	3	5	5	16	24	24	16	134	153	47	334								

OTHER WILD ANIMALS

Sl. No	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022											
		Births		Acquisition		Disposals		Deaths		Births		Acquisition		Disposals		Deaths									
		M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T				
<u>BIRDS</u>																									
1	AFRICAN PARROT (<i>Psittacus erithacus</i>)	1	1	0	2	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	3	
2	ALBINO BUDGERIGARS (<i>Melopsittacus undulatus</i>)	0	0	15	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	15	15
3	FISHER'S LOVE BIRDS (<i>Agapornis fischeri</i>)	0	0	25	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	25	25
4	GREY COCKATIEL (<i>Nymphicus hollandicus</i>)	4	3	3	10	-	-	10	-	-	-	-	-	-	-	-	-	-	-	-	4	3	3	13	20
5	PATRIDGE GREY (<i>Francolinus pondicerianus</i>)	0	0	14	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	14	14
6	PELICAN GREY (<i>Pelecanus philippensis</i>)	15	20	0	35	-	-	5	-	-	-	-	-	-	-	-	-	-	-	-	15	20	5	40	40
7	JAPANESE QUAIL (<i>Coturnixcoturnix japonica</i>)	0	0	16	16	-	-	4	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	20	20
8	LUTINO BUDGERIGER (<i>Melopsittacus undulatus</i>)	0	0	15	15	-	-	5	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	20	20
9	WHITE COCKATIEL (<i>Nymphicus hollandicus</i>)	19	12	0	31	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	19	12	0	31	31
10	MASKED LOVE BIRDS (<i>Agapornis personatus</i>)	0	0	4	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	0	4	4

Sl. No.	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022									
		Births		Acquisition		Disposals		Deaths		Births		Acquisition		Disposals		Deaths							
		M	F	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T			
18	SULPHER CREAATED COCKATOO (<i>Cacatua galerita</i>)	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2
19	WHITE COCKATOO (<i>Cacatua alba</i>)	2	0	0	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	0	0	2
20	WHITE IBIS (<i>Threskiornis aethiopicus</i>)	14	45	0	59	-	-	-	-	-	-	-	-	-	-	-	-	-	-	14	45	0	59
21	RING NECKED PHEASENT(<i>Phasianus colchicus</i>)	0	0	0	0	-	-	-	1	1	-	-	-	-	-	-	-	-	-	1	1	0	2
22	GOLDEN PHEASANT (<i>Chrysolophus pictus</i>)	0	0	0	0	-	-	-	1	1	-	-	-	-	-	-	-	-	-	1	1	0	2
23	RED JUNGLE FOWL (<i>Gallus gallus</i>)	1	2	1	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	3
24	ALEXENDRIAN PARAKEETS (<i>Psittacula eupatria</i>)	22	16	0	38	-	-	-	-	-	-	-	-	-	1	-	-	-	1	21	16	0	37
25	RED SPURFOWL (<i>Gallopedix spadicea</i>)	0	4	0	4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	4	0	4
26	EMU (<i>Dromaius novaehollandica</i>)	0	0	14	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	0	14	14

Sl. No.	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022							
		M		F		T		Births		Acquisition		Disposals		Deaths		M		F		T	
27	RED-CROWNED AMAZON (<i>Amazona autumnalis</i>)	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	
28	ROSY PELICAN (<i>Pelecanus -roseus</i>)	1	2	0	3	-	-	-	-	-	-	-	-	-	-	-	1	2	0	3	
29	HOUSE SPARROW (<i>Passer domesticus</i>)	4	5	0	9	-	-	-	-	-	-	-	-	-	-	-	4	5	0	9	
30	GREEN WINGED MACAW (<i>Ara chloropterus</i>)	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	
31	ELECTUS PARROT (<i>Eclectus roratus</i>)	1	0	0	1	-	-	-	-	-	-	-	-	-	-	-	1	0	0	1	
32	SUN CONURE (<i>Aratinga solstitialis</i>)	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	
33	JENDAY CONURE (<i>Aratinga jandaya</i>)	1	0	0	1	-	-	-	-	-	-	-	-	-	-	-	1	0	0	1	
34	CHATTERING LORY (<i>Lorius garrulus</i>)	0	0	2	2	-	-	-	-	-	-	-	-	-	-	-	0	0	2	2	
35	WHITE EYED CONURE (<i>Psittacara leucophthalmus</i>)	0	0	1	1	-	-	-	-	-	-	-	-	-	-	-	0	0	1	1	
36	LIVINGSTONE TURACO (<i>Tauraco livingstonii</i>)	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	

Sl. No.	Species	Stock as on 01.04.2021						During the year						Stock as on 31.03.2022								
		M		F		T		Births		Acquisition		Disposals		Deaths		M		F		T		
								M	F	U	M	F	U	M	F	U	M	F	U	M	F	U
37	OSTRICH (<i>Struthio camelus</i>)	1	1	0	2	-	-	-	-	-	-	-	1	1	1	0	0	0	0	0	0	0
38	BLACK SWAN (<i>Cygnus atratus</i>)	2	1	0	3	-	-	-	-	-	-	-	-	-	-	2	1	0	0	0	0	3
39	DEMOISELLE CRANE (<i>Grus virgo</i>)	1	1	0	2	-	-	-	-	-	-	-	-	1	0	1	0	0	0	0	0	1
40	ZEBRA PINCH (<i>Taeniopygia guttata</i>)	1	2	0	3	-	-	-	-	-	-	-	-	-	-	1	2	0	0	0	0	3
41	NIGHT HERON (<i>Nycticorax nycticorax</i>)	0	2	0	2	-	-	-	-	-	-	-	-	-	-	0	2	0	0	0	0	2
42	COMMON BUZZARD (<i>Buteo buteo</i>)	0	0	0	0	-	-	1	2	-	-	-	-	-	-	1	2	0	0	0	0	3
43	HEAD CHESTNUT SANDGROUSE (<i>Pterocles exustus</i>)	0	0	0	0	-	-	5	5	-	-	-	-	-	-	5	5	0	0	0	0	10
TOTAL BIRDS:		134	154	173	461	-	-	27	10	11	-	-	-	3	4	141	161	200	502			

Sl. No.	Species	Stock as on 01.04.2021							During the year							Stock as on 31.03.2022											
									Births			Acquisition			Disposals			Deaths									
		M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
<u>MAMMALS</u>																											
1	NILGAI - BLUE BULL (<i>Boselaphus tragocamelus</i>)	4	5	1	10	-	-	-	-	-	-	-	-	-	2	1	-	2	4	1	2	4	1	2	4	1	7
2	SAMBAR DEER (<i>Cervus unicolor</i>)	25	28	14	67	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	25	28	14	67
3	SPOTTED DEER - (CHITAL) (<i>Axis axis</i>)	37	41	11	89	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	37	41	11	89
4	WILD BOAR (<i>Sus scrofa</i>)	5	6	4	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	6	4	15
5	OLIVE BABOON (<i>Papio anubis</i>)	1	0	0	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	0	0	1
6	INDIAN PORCUPINE (<i>Hystrix indica</i>)	2	1	4	7	1	-	-	-	-	-	-	-	-	2	2	4	2	4	0	2	4	0	0	0	0	0
7	BARKING DEER (<i>Muntiacus muntjak</i>)	2	4	0	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	4	0	6
8	HOG DEER (<i>Axis porcinus</i>)	2	1	0	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	1	0	3
9	JAGUAR (<i>Panthera onca</i>)	2	0	0	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	2	0	0	2
10	MANDRILL (<i>Mandrillus sphinx</i>)	0	1	0	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	1	0	1

MORTALITY OF ANIMALS

STATEMENT SHOWING ANIMALS AND BIRDS DEATH REPORT OF
S.V. ZOOLOGICAL PARK, TIRUPATI FROM 1ST APRIL, 2021 TO 31ST MARCH, 2022
CZA. FILE No. 18 - 1 / 2008 - CZA (M) DT:25.03.2008

Sl. No	Species	Date	Sex	Post Mortem Report No.	Cause of death as diagnosed through postmortem
I.	<u>Birds</u>				
1	Demoiselle Crane	01.04.2021	Female	01/2021-22	Senility and tumour of liver
2	Grey Jungle Fowl	26.04.2021	Female	03/2021-22	Internal Hemorrhage, Due to rupture of liver
3	Silver Pheasant	02.05.2021	Female	04/2021-22	Senility, Inanition
4	Alexandrine Parakeets	10.05.2021	Male	08/2021-22	Traumatic shock due to predator attack
5	Grey Jungle Fowl	02.07.2021	Female	18/2021-22	Egg peritonitis, egg bound condition
6	Red Jungle Fowl	28.08.2021	Female	28/2021-22	Senility
7	Grey Jungle Fowl	04.10.2021	Female	33/2021-22	Traumatic shock and Internal hemorrhage
8	Plum Headed Parakeet	18.11.2021	Male	46/2021-22	Injury Asphyxia due to drowning
9	Ostrich	20.02.2022	Male	53/2021-22	Traumatic shock (Severe neck injury)
10	Ostrich	23.02.2022	Female	54/2021-22	Suspected Ranikhet Disease
II.	<u>Mammals</u>				
1	Indian Guar	10.05.2021	Female	07/2021-22	Faecal impaction of colon
2	Nilgai	17.05.2021	Female	09/2021-22	Mesothelioma of thoracic cavity
3	Leopard Common (panther)	17.07.2021	Female	19/2021-22	Paralytic condition due to internal injury resulted mild shock
4	Nilgai	24.09.2021	Male	31/2021-22	Senility associated with pneumonic condition
5	Jackal	10.11.2021	Female	37/2021-22	Senility and inanition
6	Indian Porcupine	12.11.2021	Male	38/2021-22	Asphyxia due to drowning
7	Indian Porcupine	12.11.2021	Male	39/2021-22	Asphyxia due to drowning
8	Indian Porcupine	12.11.2021	Male	40/2021-22	Asphyxia due to drowning
9	Indian Porcupine	12.11.2021	Male	41/2021-22	Asphyxia due to drowning
10	Indian Porcupine	12.11.2021	Female	42/2021-22	Asphyxia due to drowning

Sl. No	Species	Date	Sex	Post Mortem Report No.	Cause of death as diagnosed through postmortem
11	Indian Porcupine	12.11.2021	Female	43/2021-22	Asphyxia due to drowning
12	Indian Porcupine	12.11.2021	Female	44/2021-22	Asphyxia due to drowning
13	Indian Porcupine	12.11.2021	Female	45/2021-22	Asphyxia due to drowning
14	Wild Dog	28.12.2021	Female	47/2021-22	Septicaemia shock due to phometra
15	Asiatic Lion	01.01.2022	Female	48/2021-22	Snake bite
16	Nilgai	02.01.2022	Male	49/2021-22	Traumatic shock and Hemorrhage from rupture of lungs
17	Indian Guar	24.01.2022	Male	50/2021-22	Enteritis and Pneumonia
18	Wild dog	13.03.2022	Female	56/2021-22	Septicaemia shock
19	Indian Wolf	25.03.2022	Male	59/2021-22	Senility with Muttiorgan Failure
20	Wild dog	27.03.2022	Female	60/2021-22	Nephritis, Catarrhal Enteritis
21	Chowsingha	29.03.2022	Female	61/2021-22	Aspiration Pneumonia, Enteritis
III.	<u>Reptiles</u>				
1	Indian Star Tortoise	19.04.2021	Male	02/2021-22	Enteritis
2	Indian Star Tortoise	05.05.2021	Male	05/2021-22	Ascites
3	Indian Star Tortoise	05.05.2021	Female	06/2021-22	Ascites
4	Indian Star Tortoise	20.05.2021	Male	10/2021-22	Protozoan enteritis
5	Indian Star Tortoise	20.05.2021	Male	11/2021-22	Protozoan enteritis
6	Indian Star Tortoise	21.05.2021	Female	12/2021-22	Protozoan enteritis and Ascites
7	Indian Star Tortoise	10.06.2021	Male	13/2021-22	Pneumonia
8	Indian Star Tortoise	11.06.2021	Male	14/2021-22	Enteritis
9	Indian Star Tortoise	26.06.2021	Male	15/2021-22	Injury
10	Indian Star Tortoise	28.06.2021	Male	16/2021-22	Cloacal Prolapse
11	Indian Star Tortoise	28.06.2021	Male	17/2021-22	Impaction of Stomach and intestine
12	Indian Star Tortoise	20.07.2021	Male	20/2021-22	Ascites
13	Indian Star Tortoise	29.07.2021	Female	21/2021-22	Septicaemia
14	Indian Star Tortoise	30.07.2021	Female	22/2021-22	Hemorrhagic enteritis

Sl. No	Species	Date	Sex	Post Mortem Report No.	Cause of death as diagnosed through postmortem
15	Indian Star Tortoise	09.08.2021	Female	23/2021-22	Ascites, Protozoan enteritis
16	Indian Star Tortoise	13.08.2021	Male	24/2021-22	Ascites, associated with Pneumonia
17	Indian Star Tortoise	13.08.2021	Female	25/2021-22	Ascites, associated with Pneumonia
18	Indian Star Tortoise	22.08.2021	Female	26/2021-22	Impaction of cloaca
19	Indian Star Tortoise	25.08.2021	Female	27/2021-22	Inanition
20	Indian Star Tortoise	07.09.2021	Female	29/2021-22	Cloacal impaction
21	Indian Star Tortoise	09.09.2021	Male	29/2021-22	Tumour of lungs and intestine
22	Indian Star Tortoise	03.10.2021	Female	32/2021-22	Ascities and Impaction of Cloacal
23	Indian Star Tortoise	05.10.2021	Male	34/2021-22	Visceral gout
24	Indian Star Tortoise	12.10.2021	Female	35/2021-22	Ascites and Inanition
25	Indian Star Tortoise	28.10.2021	Female	36/2021-22	Ascites and Inanition of Cloacal
26	Indian Star Tortoise	26.01.2022	Male	51/2021-22	Pneumonia
27	Indian Star Tortoise	18.02.2022	Male	52/2021-22	Ascites
28	Indian Star Tortoise	24.02.2022	Female	55/2021-22	Peritonitis
29	Star tortoise	20.03.2022	Male	57/2021-22	Pneumonia & Ascites
30	Star tortoise	22.03.2022	Female	58/2021-22	Pneumonia



ANIMAL ADOPTERS FOR THE YEAR 2021-22

Sl. No.	Name of the Adopter	Name of Address	Type of Species adopted	Adoption amount	Number of days
(1)	(2)	(3)	(4)	(5)	(6)
1	Venkateswarlu	Tirupati	Mugger Crocodile	10,000	04.04.2021 to 04.05.2021 (30 days)
2	Cherry Sudhakar	Tirupati	Indian Peacock	500	12.04.2021 to 19.04.2021 (7days)
3	G.Mohan Kumar	Kurnool	Green winged macaw	3,000	16.04.2021to 16.07.2021(90days)
4	G.Madhuchandra	Hyderabad	Elephant	2,350	26.04.2021 (1day)
5	Y.Deepthi Chowdary	Tirupati	Black Buck	1,500	29.04.2021 to 05.05.2021 (6days)
6	Ch.Pradeep	Tirupati	Gharial Crocodile	2,000	19.04.2021 to 18.05.2021 (30days)
	Details not known but deposited in Adoption amount through onlinle			10,000	17.05.2021
7	N.Deepak	Tirupati	Hog deer	2,030	28.05.2021 to 04.06.2021 (7days)
8	Green Wave Environmental Solution	Visakapatnam	Alexandrine Parakeet , Indian Flapshell Turtle	32,800	13.06.2021 to 12.06.2022 (one year)
9	Green Wave Environmental Solution	Visakapatnam	Indian Star Tortoise	9,200	13.06.2021 to 12.06.2022 (one year)
10	M.K.Vijayalakshmi	Tirupati	White Peacock	22,000	03.06.2021 to02.06.2022 (one year)
11	M.Parthasarathy	Tirupati	Green winged macaw	10,000	16.06.2021 to 15.06.2022 (one year)
	Details not known but deposited in Adoption amount through online			10,116	11.06.2021
12	T.Jeevan	Tirupati	Terrapine ind. Pond Turtle	300	07.07.2021 to 06.08.2021 (30 days)

Sl. No.	Name of the Adopter	Name of Address	Type of Species adopted	Adoption amount	Number of days
13	B.N.Kavya	Tirupati	Green winged macaw	2,700	09.07.2021 to 08.10.2021(90 days)
14	D.Kasim Bee	Tirupati	Indian Star Tortoise	500	13.07.2021 to 08.08.2021 (25 days)
15	Sirisha	Tirupati	Indian Star Tortoise	100	13.07.2021 to 18.07.2021(5 days)
16	Mohan Reddy	Tirupati	Indian Star Tortoise	100	13.07.2021 to 18.07.2021(5 days)
17	Mahindra	Tirupati	Indian Star Tortoise	100	13.07.2021 to 18.07.2021(5 days)
18	Anitha	Tirupati	Rose Ringed Parakeet	501	13.07.2021 to 29.07.2021 (16 days)
19	K.S.Hari Prasad	Tirupati	Black Swan	1,100	13.07.2021 to 09.08.2021 (27 days)
20	Sundar Raj	Tirupati	Indian Rock Python	100	14.07.2021 to 16.07.2021(2 days)
21	Chengalrayulu	Tirupati	Gharial Crocodile	500	14.07.2021 to 20.07.2021 (7 days)
22	Bhargavi	Tirupati	Grey Cockatiel	200	15.07.2021 to 21.07.2021 (7 days)
23	Someswar	Tirupati	Sun Conure	300	15.07.2021 to 25.07.2021(10 days)
24	R.Gopinath	Nammakkal	Sun Conure	1,001	16.07.2021 to 15.08.2021(30 days)
25	M.Siva	Nagapuram	Grey Cockatiel	1,116	20.07.2021 to 19.08.2021(30 days)
26	G.V.Sai Nikil	Tirupati	White eyed Conure	200	21.07.2021 to 28.07.2021(7 days)
27	N.Nagasuman	Tirupati	Sun Conure	60	21.07.2021 to 23.7.2021(2 days)
28	Nikitha	Tirupati	Eclectus Parrot	200	21.07.2021 to 28.07.2021(7 days)

Sl. No.	Name of the Adopter	Name of Address	Type of Species adopted	Adoption amount	Number of days
29	Venkateswarlu	Tirupati	Sun Conure	100	21.07.2021 to 28.07.2021(7days)
30	Nishitha Lagga	Warangal	Indian Peafowl	1,116	26.07.2021 to 12.08.2021 (18 days)
31	Harshit srivathsava polina	Rajahmundry	Indian flapshell turtle	3,650	29.07.2021 to 28.07.2022 (one year)
32	Harshit srivathsava polina	Rajahmundry	Bengal Tiger	1,330	29.07.2021 (1 day)
33	Harshit srivathsava polina	Rajahmundry	Indian Wolf	1,080	29.07.2021 (1 day)
34	Thulasiram Basha	Madapur	Indian flapshell turtle	1,116	29.07.2021 to 28.10.2021 (90 days)
35	D.Reddy Prasad	Hyderabad	Rosy Pelican	1,116	31.07.2021 to 06.09.2021 (37 days)
36	N.Jaishik	Tirupati	Ghrial Crocodile	2,100	10.08.2021 to 09.09.2021 (30 days)
37	P.Parvathi	Tirupati	Lion	25,000	16.08.2021 to 03.09.2021 (19 days)
38	A.Venkatesh	Anantapur	Indian Peafowl	500	11.09.2021 to 20.09.2021 (10 days)
39	Details not known but deposited in Adoption amount through online			10,000	
40	K.Bhargav	Hyderabad	Star tortoise	140	03.10.2021 to 10.10.2021 (10 days)
41	M.Penchalaprasadh	Bangalore	Terapine ind. Pond Turtle	3,650	16.10.2021 to 15.10.2022 (365 days)
42	M.Yuvaan Reddy	Vijayawada	Lion	4,000	18.10.2021 to 20.10.2021 (3days)
43	M.Nakshathra Reddy	Thadepeta	Elephant	4,000	18.10.2021 to 19.10.2021 (2days)
44	M.Nakshathra,Yuvaan Reddy	Visakapatnam	Spotted Deer	7,500	18.10.2021 to 17.10.2022 (365 days)

Sl. No.	Name of the Adopter	Name of Address	Type of Species adopted	Adoption amount	Number of days
45	P.Subbarao	Vemutanarva	White ibis	210	21.10.2021 (1 day)
46	G.Madhu	Vemutanarva	Rosy Pelican	210	21.10.2021 (1 day)
47	Details not known but deposited in Adoption amount through online			260	
48	B.Viswamithra	Tirupati	Grey pelican	10,000	03.11.2021 to 02.011.2022 (365 days)
49	B.Guhika	Tirupati	White Cockatoo	10,000	03.11.2021 to 02.011.2022 (365 days)
50	K.Somasekhar Babu	Tirupati	Terapine ind. Pond Turtle	3,650	15.11.2021 to 14.011.2022 (365 days)
51	TRL Narasimham	Visakapatnam	Grey pelican	10,000	21.11.2021 to 20.011.2022 (365 days)
52	C.Surya	Hyderabad	Gharial Crocodile	2,000	18.12.2021 to 17.01.2022 (30 days)
53	M.Bharath Kumar	Tirupati	Rosy Pelican	10,950	06.01.2022 to 05.01.2023 (365 days)
54	R.Divya sree	Tirupati	Rosy Pelican	3,000	19.01.2022 to 29.04.2022 (100 days)
55	B.Hari	Tirupati	Fishers Love bird	900	14.02.2022 to 13.03.2022 (30 days)
56	L.Manjula	Tirupati	White Peacock	10,800	18.02.2022 to 17.08.2022 (180 days)
57	L.Krishna Reddy	Tirupati	Gharial Crocodile	26,789	18.02.2022 to 17.02.2023 (365days)
58	T.V.S.M.Visal Raj	Hyderabad	Lion	3,000	24.03.2022 & 25.03.2022 (2 days)
Total :				2,82,741	

ANIMAL ADOPTION SCHEME DETAILS

Sl.No.	Name of the Animal	Adoption charges in Rupees					
		Per Year (365 Days)	Per six months (Half Year) (180 Days)	Per three months (90 Days)	Per Month (30 Days)	Per Week (7 Days)	Per Day
1	2	3	4	5	6	7	8
MAMMALS							
1	Lion	485450	239400	119700	39900	9310	1330
2	Bengal Tiger	485450	239400	119700	39900	9310	1330
3	White Tiger	485450	239400	119700	39900	9310	1330
4	Elephant	857750	423000	211500	70500	16450	2350
5	Sloth Bear	175200	86400	43200	14400	3360	480
6	Indian Wolf	277400	136800	68400	22800	5320	760
7	Jackal	146000	72000	36000	12000	2800	400
8	Wild dog	229950	113400	56700	18900	4410	630
9	Indian Gaur	270100	133200	66600	22200	5180	740
10	Jaguar	361350	178200	89100	29700	6930	990
11	Leopard	361350	178200	89100	29700	6930	990
12	Wild boar	146000	72000	36000	12000	2800	400
13	Nilgai	156950	77400	38700	12900	3010	430
14	Sambar	156950	77400	38700	12900	3010	430
15	Swamp deer	116800	57600	28800	9600	2240	320
16	Hog deer	105850	52200	26100	8700	2030	290
17	Mandrill	116800	57600	28800	9600	2240	320
18	Hamadryas Baboon	87600	43200	21600	7200	1680	240
19	Barking deer	102200	50400	25200	8400	1960	280
20	Spotted deer	91250	45000	22500	7500	1750	250
21	Chowsingha	83950	41400	20700	6900	1610	230
22	Olive Baboon	73000	36000	18000	6000	1400	200
23	Black buck	87600	43200	21600	7200	1680	240
24	Rhesus macaque	62050	30600	15300	5100	1190	170
25	Common langur	62050	30600	15300	5100	1190	170
26	Porcupine	47450	23400	11700	3900	910	130
27	Chinkara	91250	45000	22500	7500	1750	250
28	Thamin Deer	105850	52200	26100	8700	2030	290
REPTILES							
29	Indian Rock Python	18250	9000	4500	1500	350	50

Sl.No	Name of the Animal	Adoption charges in Rupees					
		Per Year (365 Days)	Per six months (Half Year) (180 Days)	Per three months (90 Days)	Per Month (30 Days)	Per Week (7 Days)	Per Day
30	Salt-Water Crocodile	116800	57600	28800	9600	2240	320
31	Mugger Crocodile	120450	59400	29700	9900	2310	330
32	Gharial Crocodile	25550	12600	6300	2100	490	70
33	Terapine Ind. Pond Turtle	3650	1800	900	300	70	10
34	Indian Flapshell Turtle	3650	1800	900	300	70	10
35	Indian Star Tortoise	7300	3600	1800	600	140	20
BIRDS							
A.	Pheasants						
36	Red Spur fowl	21900	10800	5400	1800	420	60
37	White Peafowl	21900	10800	5400	1800	420	60
38	Indian Peafowl	21900	10800	5400	1800	420	60
39	Silver Pheasant	21900	10800	5400	1800	420	60
40	Khaleej Pheasant	21900	10800	5400	1800	420	60
41	Red Jungle Fowl	21900	10800	5400	1800	420	60
42	Grey Jungle Fowl	21900	10800	5400	1800	420	60
B.	Water Birds						
43	Painted Stork	10950	5400	2700	900	210	30
44	Rosy Pelican	10950	5400	2700	900	210	30
45	White Ibis	10950	5400	2700	900	210	30
46	Purple Heron	10950	5400	2700	900	210	30
47	Grey Pelican	10950	5400	2700	900	210	30
48	Night Heron	10950	5400	2700	900	210	30
49	Black Swan	14600	7200	3600	1200	280	40
50	Demoiselle Crane	14600	7200	3600	1200	280	40
C.	Other birds						
51	Emu	94900	46800	23400	7800	1820	260
52	Ostrich	138700	68400	34200	11400	2660	380
53	Grey Partridge	10950	5400	2700	900	210	30
54	Sulphur Crest. Cockatoo	10950	5400	2700	900	210	30
55	White Cockatoo	10950	5400	2700	900	210	30
56	African Grey Parrot	10950	5400	2700	900	210	30

Sl.No	Name of the Animal	Adoption charges in Rupees					
		Per Year (365 Days)	Per six months (Half Year) (180 Days)	Per three months (90 Days)	Per Month (30 Days)	Per Week (7 Days)	Per Day
57	Fishers Love Bird	10950	5400	2700	900	210	30
58	Alexandrine Parakeet	10950	5400	2700	900	210	30
59	Plum Headed Parakeet	10950	5400	2700	900	210	30
60	Grey Cockatiel	10950	5400	2700	900	210	30
61	White Cockatiel	10950	5400	2700	900	210	30
62	Pied Cockatiel	10950	5400	2700	900	210	30
63	Lutino Budgeriger	10950	5400	2700	900	210	30
64	Masked Love Bird	10950	5400	2700	900	210	30
65	Albino Budgerigars	10950	5400	2700	900	210	30
66	Japanese Quail	10950	5400	2700	900	210	30
67	Peach Faced Love Birds	10950	5400	2700	900	210	30
68	Rose Ring Parakeet	10950	5400	2700	900	210	30
69	House Sparrow	10950	5400	2700	900	210	30
70	Green Winged Macaw	10950	5400	2700	900	210	30
71	Eclectus Parrot	10950	5400	2700	900	210	30
72	Sun Conure	10950	5400	2700	900	210	30
73	Jenday Conure	10950	5400	2700	900	210	30
74	Chattering Lory	10950	5400	2700	900	210	30
75	White Eyed Conure	10950	5400	2700	900	210	30
76	Livingstone Turaco	10950	5400	2700	900	210	30
77	Red Crowned Amazon Parrot	10950	5400	2700	900	210	30



NEWSPAPER CLIPPINGS ABOUT S V ZOOLOGICAL PARK, TIRUPATI

జూ పార్కులో సంపూర్ణ ప్లాస్టిక్ నిషేధం

గాంధీ జయంతి నుంచి అమలు

ప్రజాశక్తి-తిరుపతి సిటీ: శ్రీ వెంకటేశ్వర జూపార్కులో సంపూర్ణ ప్లాస్టిక్ నిషేధాన్ని అక్టోబర్ 2 గాంధీ జయంతి నుంచి అమలు చేస్తున్నట్లు క్యూరేటర్ హిమా శైలజ తెలిపారు. గురువారం ఆమె విలేకరులతో మాట్లాడుతూ జూ పార్కులో సంపూర్ణ ప్లాస్టిక్ నిషేధాన్ని అమలు చేయాలని నిర్ణయించామన్నారు. ప్లాస్టిక్ బాటిల్స్, బదులుగా గాజుసీసాలలో నీళ్లు అమ్మటం జరుగుతుందని, కూర్చింక్స్ కూడా ప్లాస్టిక్ బాటిల్లో కాకుండా టెట్రా ప్యాకెట్లు క్యాన్స్ గాజుసీసాలో విక్రయాలు చేస్తామన్నారు. చిప్స్ వంటి పలహారాలు ప్లాస్టిక్ కవర్లో కాకుండా పేపర్ కవర్లు ద్వారా అమ్మకాలు జరుగుతాయన్నారు. సందర్శకులు తమ ప్లాస్టిక్ కవర్లు ఇతర ప్లాస్టిక్ వస్తువులు మొదలైన వాటిని క్లాస్ రూమ్లోనే ఉంచుకొని తిరిగి వెళ్లేటప్పుడు తీసుకుని వెళ్ళొచ్చా అన్నారు. ఈ నిర్ణయాన్ని అక్టోబర్ 2 గాంధీ జయంతి, వన్యప్రాణి వారోత్సవాలు ప్రారంభం సందర్భంగా అమల్లోకి వస్తుందని, సందర్శకులు సహకరించాలని కోరారు.

SV Zoo Park to celebrate Wildlife Week from Oct 2 to 8

HANS NEWS SERVICE
TIRUPATI

SRI Venkateswara Zoological Park will be celebrating the 67th 'Wildlife Week 2021' from October 2 to 8 by organising various programmes on each day.

Apart from arranging a photo exhibition on the occasion, online and offline essay writing, elocution competitions, online quiz, painting and poster making competitions and wildlife photography contest will be conducted during the week-long celebrations.

Prizes and certificates will be distributed to the winners on the last day, said the zoo curator M Hima Sailaja. Jawahar Bal Bhavan students will perform dramas, songs and dances. The entries should be mailed at

The zoo park will become a 'plastic free zone' from October 2, says curator M Hima Sailaja

svzpoutreach@gmail.com and for any queries one may contact the zoo education officer at 7893828878.

The curator further said that the zoo park will become a 'plastic free zone' from October 2. As such, all single use plastic products will be banned inside the zoo park. The organisers of food courts were asked to offer glass water bottles to the visitors while soft drinks are to be sold in cans, carton packed containers and glass bottles.

Snack items in disposable plastic covers will be banned. The visitors can keep their plastic covers or other items at the cloak room at the entrance and can take back while leaving.



SV Zoo park curator
M Hima Sailaja

ఎస్వీ జూపార్కు 'మైథిలాజికల్' క్యాలెండర్ ఆవిష్కరణ!

తిరుపతి ప్రెస్ క్లబ్, జనవరి 1 ప్రభాతవార్త:

శనివారం స్థానిక కపిలతీర్థం వద్ద నున్న ఆటవీ కార్యాలయం నందు ఎస్వీ జూలాజికల్ పార్కుకు సంబంధించిన మైథిలాజికల్ డి.ఎం. ఆధారంగా రూపొందించిన 2022 నూతన సంవత్సర క్యాలెండర్ ఆవిష్కరణ కార్యక్రమం జరిగింది. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా విచ్చేసిన ఫారెస్ట్ డిప్యూటీ కమిషనర్ ఎన్.నాగేశ్వర రావు (ఐఎఫ్ఎస్) క్యాలెండర్ను ఆవిష్కరించారు. ఈ కార్యక్రమంలో జూపార్కు క్యూరేటర్ హిమా శైలజ, ఫారెస్ట్ అసిస్టెంట్ కమిషనర్ పి.ధనరాజ్, ఫారెస్ట్ రేంజ్ ఆఫీసర్ వి.మాధవరావు, తదతర సిబ్బంది పాల్గొన్నారు.

జూ పార్కులో న్యూ ఇయర్ సందడి



జూ పార్కులో సందర్శకులు

తిరుపతి(కొర్రగుంట), జనవరి 1: జూ పార్కులో శనివారం న్యూ ఇయర్ సందడి నెలకొంది. నగరవాసులతోపాటు పరిసరాల్లోని జనం అధిక సంఖ్యలో తరలివచ్చారని జూ క్యూరేటర్ హిమా శైలజ తెలిపారు. ద్వీచక్ర వాహనాలకు అనుమతి ఇవ్వడంతో 583 మంది వాహనదారులు వచ్చారన్నారు. కొవిడ్ నిబంధనలను పాటిస్తూ.. మాస్కులు ధరించిన వారినే లోనికి అనుమతించామన్నారు. మొత్తం రూ.5,27,490 ఆదాయం సమకూరిందని చెప్పారు. కుటుంబ సమేతంగా వచ్చినవారు బ్యాటరీ వాహనాలను ఉపయోగించుకున్నారని, సందర్శకుల సౌకర్యార్థం అదనపు టికెట్ జారీ కౌంటర్లు ఏర్పాటు చేశామన్నారు. కాగా.. కరోనా ఆరంభం నుంచి ఇప్పటి వరకు ఈ స్థాయిలో సందర్శకులు రాలేదని చాలా రోజుల తర్వాత పార్కు కళకళలాడిందని పేర్కొన్నారు.



ONE FOR THE RECORD

Visitors take a break at a newly-opened park on Sri Venkateswara Zoo premises in Tirupati on Monday | MADHAV



రేజిస్ట్రార్ల పగటి ఉప్పొగ్రతలు పెరుగుతున్నాయి. తిరుపతి ఎస్సీ జంతు ప్రదర్శనశాలలో పక్షులు, జంతువుల సంరక్షణకు జూ సిబ్బంది ప్రత్యేక చర్యలు తీసుకున్నారు. పక్షులకు వట్టివేర్లలో మ్యూజీలు ఏర్పాటు చేసి ఎప్పటికప్పుడు నీటితో తడుపుతున్నారు. జింకలు, కబీటిలు, అడవిదున్న ఉన్న ప్రదేశంలో పెద్దదైన కడప జిల్లా నుంచి ప్రత్యేకంగా తీసుకువచ్చిన బోదను ఏర్పాటు చేశారు. చిరుతల వద్ద సూతసంగా గ్రీన్ షేడ్ క్లాత్ అమర్చారు. ఏనుగులు ఉన్న షెడ్యూల్లో వడగాల్పుల నుంచి ఉపశమనం కోసం పవర్ నుంచి నీటిని వదులుతున్నారు. -ఈనాడు, తిరుపతి

DHARA PRADESH

SATURDAY 12.02.2022



KEEPING THE WILD HEALTHY

A worker disinfects the tiger zone at Sri Venkateswara Zoological Park in Tirupati on Friday | MADHAV

జూ పార్కులో కొబ్బళ్లకు న్యూ ఎన్క్లోజర్



తిరుపతి(కొబ్బళ్ల), జనవరి 29: శ్రీవేంకటేశ్వర జంతు ప్రదర్శనశాల (జూ పార్కు)లో కొబ్బళ్లకు న్యూ ఎన్క్లోజర్ను ఏర్పాటు చేశారు. రెండు దశాబ్దాల క్రింద సాధారణ ఎన్క్లోజర్ మరమ్మత్తులకు గురైంది. జూ క్యూరేటర్ హిమా సాలిజా పాత ఎన్క్లోజర్ను అదునుకీలలో తొలగించారు. దాని స్థానంలో 50 అడుగుల వలయాకారంలో ఎటువంటి బెచ్చు లేకుండా న్యూం క్వినీట్ క్యాట్ ఎన్క్లోజర్ సిద్ధం చేశారు. నీటి తోట్లను, బుల్లిగుడారాలు, క్లెయిన్సాఫ్ట్తో అతర్దయంగా తీర్చిదిద్దారు. అలాగే, అతర్ అంతస్తుల ప్రవేశం కూడా వినువలసిన, ముళ్ల చెట్లు, ఏనుగుల ప్రవేశం ఏర్పాటు చేశారు. గణతంత్ర దినోత్సవ సందర్భంగా ఈ ఎన్క్లోజర్ను అందు బాటులోకి తీవ్రమంత సందర్భాన్ని అట్టు ఉంటోంది.



Cash-strapped SV Zoo park appeals people to adopt animals

- Covid pandemic has made a major blow on the revenue generation of the Zoo
- Now, they are forced to draw from reserves to meet the compulsory expenditure
- Zoo Curator Hima Salilaja appeals to various sections of people to take part in the conservation of endangered species by adopting animals of their choice



Sri Venkateswara Zoological Park Curator M Hima Salilaja speaking to media in Tirupati on Tuesday.

helping hand under its Animal Adoption Scheme. Disclosing the details, Curator M Hima Salilaja told the media on Tuesday that the main source of revenue for the Zoo park is only entry tickets through which they used to get Rs 5-6 crore per annum. Out of this, they need to pay the salaries of about Rs 3.5 crore to 200 members while another Rs 2.5 crore have to be spent on food for animals. Though the government provides a grant, still they need to mobilise their own resources to meet the expenditure. As Covid pandemic has dented their revenue generation, they were forced to draw from the reserves to meet the compulsory expenditure. Hima Salilaja underlined the need for stabilising the revenue generation and sought the help of adopters to use the Animal Adoption Scheme. Donors can donate any amount of their choice and choose their choice of species for the purpose. The detailed rate card for the adoption of different species is available with Zoo authorities and on their website www.svzoo.com as well. She appealed to public and private sector organisations and individuals to take part in conservation of endangered species by adopting mammals, birds and reptiles of their choice. All donations made to the Zoo are ex-

2 years on, SV Zoo Park limping back to normalcy



Lions enclosure at SV Zoo Park in Tirupati

- From an average of Rs 6 crore per annum before the pandemic, the revenue falls steeply to Rs 1.82 cr in 2020-21
- In the current fiscal, the revenue and visitor footfalls have improved significantly



Principal Chief Conservator of Forests N Prateek Kumar inaugurating the Asiatic lion enclosure at SV Zoo park in Tirupati on Sunday. Curator M Hima Salilaja and other officials are also seen.

V PRADEEP KUMAR TIRUPATI

After two years of low turnout of visitors during Covid pandemic, Sri Venkateswara Zoological park has been gradually limping back to normalcy over the past few months. The number of visitors and revenue position of zoo park has also been improved. As per the details given by the zoo park curator M Hima Salilaja, the revenue of Zoo park was increasing every year along with the visitor footfall. From 3.22 lakh visitors and a revenue of Rs 1.76 crore in 2012-13, the figures have gone up to 6.87 lakh and Rs 5.70 crore revenue by 2018-19. But it has to be closed down from March 20 to November 13, 2020 in view of Covid-induced lockdown and other restrictions, the visitor footfall was affected slightly in 2019-20 as it dropped to 6-18 lakh. The closure of zoo park has laid a huge adverse impact on its revenue and a meagre Rs 1.82 crore in 2020-21 while only 2.22 lakh people could visit. Again, it has to be closed for visitors during Covid second wave from May 4, 2021 to July 18, 2021. During the current fiscal, the footfall has improved to 3.92 lakh till March 25, 2022 whereas the revenue has almost doubled from the previous year to Rs 3.66 crore. It is expected that 2022-23 may be more fruitful both in terms of revenue and footfalls. Needless to say that the main source of revenue for the zoo park is only entry tickets through which they used to get around Rs 6 crore per annum out of which they have to pay the salaries of about Rs 3.5 crore and a Rs 2.5 crore have to be spent on food for animals. The grant being provided by the government was inadequate and the zoo park has to mobilise its own resources. The zoo park authorities have been pushing forward the animal adoption scheme in order to stabilise the revenue generation. Though it has been giving some results, yet, it still has a long way to go. The curator told The Hans India that they were hopeful of attracting more visitors with the new attractions in the zoo park. She said that they have launched Asiatic lion safari on Sunday besides the reconstructed bioscope. The enclosure was constructed at a cost of Rs 1.06 crore and the Asiatic lions were acquired from Sakkarbaug zoological park, Junagadh, Gujarat through animal exchange programme during October 2019. The bioscope was renovated by spending Rs 4 lakh which can exhibit flora & fauna of Seelachalam hills.

COMPLIANCE WITH CONDITIONS STIPULATED BY THE CENTRAL ZOO AUTHORITY

Sl. No.	Norm No. under RZR, 2009	Condition Stipulated	Time Period to Comply	Status with regard to compliance of the conditions as submitted by the Officer-in-charge of the Zoo	Status with regard to compliance as noted physically by the evaluator during the visit
1. General requirements :					
1.	10.1(1)	The Zoo should make efforts to add new blood line in its prolific breeding species of deer and antelopes to maintain population of physically, genetically and behaviourally healthy animals for furthering the cause of wildlife conservation.	One year	<p>Barking Deer (1:1) was obtained on exchange from Sakkarbaug Zoological Park, Junagadh, Gujarat as an effort to add new blood line and thereby to maintain a population of physically, genetically and behaviourally healthy animals for furthering the cause of wildlife conservation.</p> <p>Efforts to add new blood line is under progress for the remaining species.</p>	
2.	10.1(5)	The Zoo should complete the construction of perimeter wall for remaining length.	One year	The total perimeter of SVZP, TPT is around 19 Kms, out of which, the perimeter surrounded by human landscape comes to around 13 Kms. The construction of protection wall was completed over a length of entire 13 Kms.	
3.	10.1(5)	A perimeter wall of at least 2 meters high from the ground level shall be completed on all around the Zoo campus to stop the entry of free ranging wildlife and others into the Zoo campus.	One year	<p>The total perimeter of SVZP, TPT is around 19 Kms, out of which, the perimeter surrounded by human landscape comes to around 13 Kms.</p> <p>The construction of protection wall was completed over a length of entire 13 Kms.</p>	

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4.	10.1(5)	The Zoo does not have perimeter wall for 15-25 km. length to stop entry of free ranging wildlife and other into Zoo campus. The wall should be constructed urgently.	One year	The total perimeter of SVZP, TPT is around 19 Kms, out of which, the perimeter surrounded by human landscape comes to around 13 Kms. The construction of protection wall was completed over a length of entire 13 Kms.	
5	10.1(7)	The Zoo should provide a proper waste disposal system for treating both the solid and liquid waste generated in the Zoo.	One year	Master Drainage Plan is prepared for holistic management of liquid waste and storm water, which will be implemented in true sense. However, Waste Disposal pits were excavated so as to facilitate segregation/disposal of the left-over feed/ flesh and bones/excreta of the animals/vegetable waste etc. in a scientific manner.	
6.	10.1(7)	The existing arrangements for managing solid and liquid waste and storm water is not proper with no out flow drain being available in the Zoo. A proper drainage plan should be prepared and implemented in this regard	One year	Master Drainage Plan is prepared for holistic management of solid and liquid waste and storm water.	

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7.	10.1(9)	The stray dogs are able to enter in the Zoo premises, particularly near the graveyard. It needs to be addressed properly so that the chances of the entry of stray dogs are totally eliminated in the Zoo. It is possible with the construction of boundary wall all along the periphery of the Zoo	One year	The total perimeter of SVZP, TPT is around 19 Kms, out of which, the perimeter surrounded by human landscape comes to around 13 Kms. The construction of protection wall was completed for a length of entire 13 Km. At present, no wild animals / stray dogs are entering into the Zoo premises.	
2. Administrative and staffing pattern :					
8.	10.2(2)	The Zoo shall have at least two full time Veterinarians to look after the health of the animals.	One year	The Zoo has two full time veterinarians, one Veterinary Assistant and one lab technician to look after the health of the animals.	
9	10.2(2)	An official with master's degree in Wildlife Science / Zoology as full time Curator, solely responsible for looking after the upkeep of animals and maintenance of animal enclosures should be deployed.	One year	The present Curator has completed PG Diploma course in Advanced Wildlife Management (40 th Batch) during 2018-19 at Wildlife Institute of India, Dehradun and taken the charge of S.V. Zoological Park, Tirupati on 08.06.2020.	

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10	10.2(2)	The Zoo should have an Education Officer and Biologist for nature education and research work. The Zoo does not have a full time Education Officer and Biologist, Zoo should take action to appoint suitable technical staff for these posts.	One year	Biologist and the Zoo Education Officer have been engaged on outsourcing basis in S.V. Zoological Park, Tirupati	
Animal housing, display of animals and animal enclosures					
11	10.4(10)	The old or worn out sign boards need to be replaced on a regular basis	Six months	The old or worn out sign boards are being replaced on a regular basis. The vinyl flexy stickers on the signboards are being replaced with enamel painting work.	
12	10.4(10)	Zoo should provide interactive interpretation facilities for the purpose of explaining behaviours and biology of the species displayed in the enclosure.	One year	Interpretive sign boards explain the behaviours and biology of the species displayed at the enclosure AP out from that mythological significance of that particular animal also displayed at the enclosure.	
3. Upkeep and healthcare of animals :					
13	10.5(5)	The drainage system in animal houses, Post Mortem, Commissary and Veterinary Unit should be provided with proper cover drain having out flow arrangements for the waste water	One year	The works pertaining to the improvement of the drainage system in animal houses, post-mortem, Commissary and Veterinary Unit is under progress.	

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14	10.5(5)	The Zoo should plan and implement proper waste disposal system for treating both the solid and liquid waste generated in the Zoo.	One year	<p>Master Drainage Plan is prepared for holistic management of liquid waste and storm water, which will be implemented in true sense.</p> <p>However, Waste Disposal pits were excavated so as to facilitate segregation/disposal of the left-over feed/ flesh and bones/excreta of the animals/vegetable waste etc.</p>	
6. Veterinary and infrastructure facilities :					
15	10.6 (1)	The Zoo should acquire the equipment's for Veterinary Hospital which are not available at present so that the basic diagnostic facilities are available in the hospital for proper medical care and treatment of the animals.	One year	<p>During 2021-22, the following latest Veterinary equipment's have been procured as per the suggestion of the CZA.</p> <ol style="list-style-type: none"> 1) Biochemical Analyser 2) Incubator 3) Surgical Cauterizer 	

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7. Post-mortem and disposal of carcasses of animals :					
16	10.7(4)	Zoo should provide incinerator for burning the carcasses of the animals to avoid any adverse impact on the hygiene and cleanness of the Zoo.	One year	A building for operating of Incinerator has been constructed and the procurement of Incinerator will be made at an early date	
9. Acquisition and breeding of animals :					
17	10.9(4)	The unpaired animals in the Zoo should be provided with their pairs, such as Mandrill-(F), Olive Baboon-(M), Stump tailed Monkey-(M) and Jaguar-(M)	One year	All efforts are being made to provide pairs to the unpaired animals such as Mandrill (F), Olive Baboon(M) and Jaguar (M) by co-ordinating with different Zoos in India and abroad.	
18	10.9(6)	The Zoo should prepare a scientific conservation breeding plan, species recovery plans for the Grey Jungle Fowl for which it is carrying out conservation breeding programme.	One year	We are planning to collaborate with WII, Dehradun & IISER, Tirupati for the preparation of a Scientific Conservation Breeding Plan and Species Recovery Plan for Grey Jungle Fowl and planning for release into wild.	

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19	10.9(9)	The population of Spotted deer, Sambar, Blackbuck and Star tortoise is high. Their number should be kept within the holding capacity of the enclosures available in the Zoo, so that housing standards are not compromised. Population control measures should be implemented to safeguard against uncontrolled growth of the population of above said species.	Six months	We are planning to consult WII, Dehradun to maintain the population of Spotted deer, Sambar & Blackbuck and Star Tortoise within the holding capacity of the enclosures by adopting scientific measures.	
6. Research Activities					
20	10.10	The Zoo should implement a Research Plan and conduct research on the prioritized species and specific areas of concern.	One year	It is submitted that, for implementation of the research plan on the prioritized species we are taking the support from S.V. University, Padmavathi University & S.V. Veterinary University, Tirupati and Vedic University, Tirupati and also collaborating with WII, Dehradun	



LIST OF FREE-LIVING WILD ANIMALS WITHIN THE ZOO PREMISES

Mammals

- Leopard
- Wild Dog
- Sloth Bear
- Wild Boar
- Spotted Deer
- Sambar Deer
- Porcupine
- Small Indian Mongoose
- Jungle Cat

Reptiles

- Cobra
- Rat Snake
- Chameleon
- Russels Viper
- Monitor Lizard
- Indian Golden Oriole

Birds

- Greater Coucal
- Red-wattled Lapwing
- Indian Grey Hornbill
- Common Kingfisher
- Common Woodshrike
- Ashy Drongo
- Indian Paradise -Flycatcher
- Red-whiskered Bulbul
- Greenish Warbler
- Large-billed Crow
- Yellow-billed Babbler
- Indian Robin
- Laughing Dove
- Common Hoopoe
- Black Drongo
- White-spotted Fantail
- Plum Headed Parakeet

Birds

- Peafowl
- Grey Jungle Fowl
- Grey Francolin
- Painted Spur Fowl
- Japanese Quail
- Spotted Dove
- Greenish Warbler
- House Sparrow
- Rock Pigeon
- Asian Koel
- White Breasted Water Hen
- Wood Sandpiper
- Indian Pond - Heron
- Coppersmith Barbet
- White Throated Kingfisher
- Green Bee-eater
- Rose Ringed Parakeet
- Small Minivet
- Common Iora
- White-bellied Drongo
- Rufous Treepie
- Common Tailorbird
- Blyth's Reed Warbler
- Red-vented Bulbul
- White-browed Bulbul
- White-browed Fantail
- Common Myna
- Purple Sunbird
- Crested Goshawk

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