KINNERASANI DEER PARK WILDLIFE MANAGEMENT DIVISION, KINNERASANI, BHADRADRI KOTHAGUDEM DISTRICT OF TELANGANA STATE

Annual Report for the year 2018-19



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1	Report of the Officer-in-	:	Sri K. Damodar Reddy,
1100	charge		Assistant Conservator of Forests
2	2 History of the Zoo		The Deer Park in the sanctuary located at the adjoining to the Kinnerasani Dam and Reservoir which was opened in the year of 1974 by releasing of Deers by the then Hon'ble Chief Minister of Andhra Pradesh Late Sri J. Vengala Rao. The Deer Park has beautiful surroundings which attracts the tourists. Moreover, the Deer Park is just 13 Kilometres away from Paloncha town with Black-Tap-Road upto the Kinnerasani dam site.
3	Vision	:	To conserve and improve the existing Deers and releasing into natural Forest in the sanctuary.
4	Mission		To improve the Mini Zoo, and also improve the lozonic Condition in the Deer Enclosure
5	Objective	:	To restore and improvement of the population of Deers
6	About us		We are providing all facilities to the visitors and getting feedback from the visitors about the facilities existing in the Deer park.

S.No.	Particulars	Information
Basic	Information about the Zoo	
1	Name of the Zoo	Kinnerasani Deer Park
2	Year of Establishment	29.09.1974
3	Address of the Zoo	Kinnerasani, Paloncha Mandal, Bhadradri Kothagudem District, Telangana State
4	State	Telangana
5	Telephone Number	9491088391
6	Fax Number	
7	E-mail address	fdowlmkinnerasani@gmail.com
8	Website	par par
9	Distance from nearest	Airport: 312 Kilometres Rajiv Gandhi International Airport, Shamshabad Railway Station: 23 Kilometers
		Bhadrachalam Road Railway Station Bus Stand: 13 Kilometers Paloncha
10	Recognition Valid upto (Date)	27.09.2019
11	Category of zoo	Mini zoo
12	Area (in Hectares)	14.50 Ha
13	Number of Visitors (Financial Year)	Adult : 1,23,318 Nos
		Children: 45,612 Nos
		Total Indian: 1,68,930 Nos

.No.	Particulars	Information
		Total Foreigners : 03 Nos
		Total Visitors: 1,68,933 Nos
4	Visitors' Facilities Available in Zoo	Drinking water, wash room, seating benches, pathways and Children's play area
5	Weekly Closure Day of the Zoo	Friday
Mana	gement Personnel of the zoo	
16	Name with designation of the Officer in-charge	Sri K. Damodar Reddy, A.C.F., Forest Divisional Officer, Wildlife Management Division, Kinnerasani
	Name of the Veterinary Officer	Government Veterinary Officer, Nagaram, Head Quarters Paloncha
	Name of the Curator	-
	Name of the Biologist	
	Name of the Education Officer	min .
17.1	Name of the Compounder/ Lab	
	Assistant	
Own	er / Operator of the Zoo	
17	*Name of the Operator	Sri Ch. Srinivas, Forest Range Officer, Yanambail Range Wildlife Management Division, Kinnerasani.
18	Address of the Operator	Government Quarters, Yanambail,
19	Contact details/Phone number of	9440810344
	Operator	
20	E-mail address of Operator	froyanambail@gmail.com

7. Organizational Chart

FDO

FRO

FSO

FBO

ANIMAL KEEPERS

CASUAL LABOURS

8. Human Resources

Manpower of the Zoo*

Designation	Number of Sanctioned Posts	Names of the incumbent
Forest Divisional Officer	1	Sri K. Damodar Reddy
Forest Range Officer	1	Sri Ch. Srinivas
Forest Section Officer	1	Smt. Y. Harika
Forest Beat Officer	1	Sri M. Ravikumar
Animal Keeper	1	Sri Ibrahim (Casual labour)
Animal Keeper	1	Sri Tati Kiran (Casual labour)
	Forest Divisional Officer Forest Range Officer Forest Section Officer Forest Beat Officer Animal Keeper	Forest Divisional Officer Forest Range Officer 1 Forest Section Officer 1 Forest Beat Officer 1 Animal Keeper 1

9. Capacity Building of zoo personnel

Sl.No.	Name and designat ion of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attend ed
1	Sri Shaik Ibrahim	Specialized theme based training programme for Zoo keepers	18.03.2019 to 22.03.2019	Nehru Zoological Park, Hyderabad

10.

Zoo Advisory Committee -

a. Date of constitution : 04.03.2015

b. Members: Chairman: CCF/CF, Kothagudem Circle,

Member: Hon'ble M.L.A, Kothagudem Constituency

Member: Representatives from Panchayathi Raj : Surpunch

Mandal President and ZPTC

Member: Representatives from Home Department :DSP

Kothagudem

Member: Representatives from NGOs: Local NGOs PA Member Secretary: FDO W.L.M. Kinnerasani

c. Dates on which Meetings held during the year --NIL--

11. Health Advisory Committee-

a. Date of constitution: --

b. Members: Veterinary Doctor, Hon'ble Chief Wildlife Warden and Forest Divisional Officer.

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

12. Statement of income and expenditure of the Zoo

Revenue realized from 01.04.2018 to 31.03.2019 Rs.51,09,745/-Expenditure incurred 01.04.2018 to 31.03.2019 Rs.25,20,516/-

Balance Rs. 25,89,229/-

13. Daily feed Schedule of animals

SI.No.	Species	Feed item	Qua	Day of		
	·		Winter	Summer	fasting	
1	Spotted Deers	Cattle dry	100 Kgs per	100 Kgs per		
	·	feed	day	day		
		Green	150 Kgs per	150 Kgs per		
		grass	day	day		
2	Swans	Green	2 Kgs per	2 Kgs per day		
A.C.		Vegetables	day			
		and Bajra				

14. Vaccination Schedule of animals

SI.No.	Species	Disease	Name of	Periodicity	Remarks
		vaccinated for	the Vaccine		
			and		
			dosage/		
			quantity		
			used		
		N	İL		

15. De-worming Schedule of animals

SI.No.	Species	Drug used	Month
		NIL	

16. Disinfection Schedule

SI.No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1		NIL		

17. Health Check-up of employees for zoonotic diseases

SI.No.	Name	Designation	Designation Date of Health Findings of	
		_	Check up	Check up
1	Sri Ibrahim	Animal keeper	04.06.2019	Nil
2	Sri Tati Kiran	Animal keeper	04.06.2019	Nil

. De	velopment V	works carrie	a out in the Lo		o your									
		- Nil												
. Ed	ucation and	Awareness	programmes d	luring the y	ear									
W	orld Wildlife D	day 02.02.20 Day 03.03.20 nental day 05	19											
. Im	Important Events and happenings													
-		VIL												
. Se	easonal spec	cial arrangen	nents for upke	ep of anima	ıls									
	nwanted grow veloped gras		ved in the enclo	sure during	the summer a	nd								
. Re	esearch Wor	k carried ou	t and publicati	ons										
		5 177°												
		NII												
3. Ce				e Zoo										
3. C	onservation	Breeding Pr	ogramme of th	e Zoo										
	onservation	Breeding Pr	ogramme of th		veer.									
I. Aı	onservation	Breeding Pr Nil sition / trans	ogramme of th		year									
	nimal acquis	Breeding Pr Nil sition / trans	fogramme of the	during the		arrival in the								
I. Aı	onservation	Breeding Pr Nil sition / trans	ogramme of th	during the y	ch Date of a	arrival in the								
I. Aı	nimal acquis	Breeding Pr Nil sition / trans riving in the Z	fogramme of the	during the y	ch Date of a	arrival in the								
A.	nimal acquis	Breeding Pr Nil sition / trans riving in the Z	fer / exchange Coo Number (M:F)	From whi	ch Date of a									
I. Aı	nimal acquis Animals an H.NO.	Breeding Pr Nil sition / trans riving in the Z Species	rogramme of the fer / exchange Zoo Number (M:F)	From whi Zoo	ch Date of a									
A.	nimal acquis	Breeding Pr Nil sition / trans riving in the Z	fer / exchange Zoo Number (M:F) Animals going	From whi Zoo	o Date of a	ZOO								
A.	nimal acquis Animals an H.NO.	Breeding Pr Nil sition / trans riving in the Z Species Species	fer / exchange Zoo Number (M:F) Animals going	From whi Zoo I from the zoo Going to	o Date of a	deposition								
A. B.	Animals are H.NO.	Breeding Pr Nil sition / trans riving in the Z Species Species	fer / exchange Zoo Number (M:F) Animals going Number (M:F)	From whi Zoo I from the zoo Going to which Zo	o Date of a	deposition the zoo								
A. B.	Animals and H.NO.	Breeding Pr Nil sition / trans riving in the Z Species Species Species	fer / exchange Zoo Number (M:F) Animals going Number (M:F)	From whi Zoo I	o Date of a control of the control o	deposition the zoo								
A. A. B. SI. SI.	Animals and H.NO. H.NO. Bate of	Breeding Pr Nil sition / trans riving in the Z Species Species Rehabilitation Species with	fer / exchange Zoo Number (M:F) Animals going Number (M:F) Ni Animals going Number (M:F) Ni n of wild anima	From whi Zoo from the zoo Going to which Zoo	o Date of a control of the control o	deposition the zoo								
A. B.	Animals and H.NO.	Breeding Pr Nil sition / trans riving in the Z Species Species Species	fer / exchange Zoo Number (M:F) Animals going Number (M:F) Ni Animals dina Received from	From whi Zoo I	o Date of a control of the control o	deposition the zoo taken Reasons fo								
A. A. B. SI. SI.	Animals and H.NO. H.NO. Bate of	Breeding Pr Nil sition / trans riving in the Z Species Species Rehabilitation Species with number of	fer / exchange Zoo Number (M:F) Animals going Number (M:F) Animals dima Received from	From whi Zoo I from the zoo Going to which Zoo Is carried of Submission of Report to the CWLW /	o Date of a poor of the poor o	deposition the zoo taken Reasons for housing in the zoo, if								
A. A. B. SI. SI.	Animals and H.NO. H.NO. Bate of	Breeding Pr Nil sition / trans riving in the Z Species Species Species Species Species with number of animals	fer / exchange Zoo Number (M:F) Animals going Number (M:F) Animals dima Received from	From whi Zoo From the zoo Going to which Zoo Learning the years of Submission of Report to	O Date of a poor from Date and Place of	deposition the zoo taken Reasons fo housing in								

26. Annual Inventory of animals

Form -II See Rule 11(1) Part-A Inventory Report for the year 2018-19

S. No.	al Nam	Scienti fic name	Op Sto			as	Biı	rths		Acc n	luis	sitio	Di sa	-	0	De	ath	1	Sto as	ock		
	е		M	F	U	Τ	М	F	U	M -NIL	F	U	M	F	U	М	F	U	М	F	U	Т

Part - B

SI.	Animal	Scientific	Opening Stock as on 01.04.2018			Births		Acquisition		Disposal			Death			Closing Stock as on 31.03.2019						
No	Name	name	М	F	U	Т	М	F	U	М	F	U	М	F	U	М	F	U	М	F	U	Т
						*				<u>B</u>	<u>rds</u>											
		Swans	1	1	0	2	0	0	0	1	1	0	0	0	0	0	0	0	2	2	0	4
	To	tal Birds	1	1	0	2	0	0	0	1	1	0	0	0	0	0	0	0	2	2	0	4
								-		Mar	nma	<u>ls</u>										
	Spotted Deer	Axis axis	53	84	0	137	0	0	0	0	0	0	0	0	0	4	4	0	49	80	0	129
	Mouse Deer	Tragulus meminna	0	0	0	0	0	0	0	1	4	0	0	0	0	0	0	0	1	4	0	5
	Total Mar	mmals	53	84	0	137	0	0	0	1	4	0	0	0	0	4	4	0	50	84	0	134
	Grand to	otal:-	54	85	0	139	0	0	0	2	5	0	0	0	0	4	4	0	52	86	0	138

27. Mortality of animals

	39				
SI. 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	Spotted Deer	Axix Axix	Male	27.08.2018	Due to attack between the Deers in enclosure
2	Spotted Deer	Axix Axix	Male	27.08.2018	Due to attack between the Deers in enclosure
3	Spotted Deer	Axix Axix	Male	02.10.2018	
4	Spotted Deer	Axix Axix	Male	06.10.2018	
5	Spotted Deer	Axix Axix	Male	30.11.2018	Due to infection
6	Spotted Deer	Axix Axix	Female	02.12.2018	
7	Spotted Deer	Axix Axix	Female	21.12.2018	
8	Spotted Deer	Axix Axix	Female	25.12.2018	
1					

28. Compliance with conditions stipulated by the Central Zoo Authority

Sr.	Norm No.	Condition Stipulated	Time Period	Since	Status with regard to compliance
No	under RZR,		to Comply	when	of the
	2009			pending	conditions
4	3 (1)	The Master (layout) Plan and Master Plan of the Deer Park should be submitted on priority and should be got approved.	Immediately		Submitted to the Central Zoo Authority, New Delhi vide Chief Conservator of Forests, Conservator of Forests, Kothagudem Circle, Kothagudem Rc.No.219/2018/M3, dt: 30.05.2019
5	3(3)	Plants of appropriate species should be planted outside the animal exhibits for the shelter of visitors.	Three months		Planted
10	4(10)	Signage containing the biological information about the species should be provided at animal exhibit.	Three months		Provided
	Rule 10				
	3.4	prepared a collection plan in consultation with the Central Zoo Authority, indicating the names of the species and maximum number of animals of each species to be housed in the zoo, having due regard to the congeniality of the climatic conditions of the			Indicated in the Master layout plan which has been submitted to the Central Zoo Authority, New Delhi vide Chief Conservator of Forests/Conservator of Forests, Kothagudem Circle, Kothagudem Rc.No.219/2018/M3, dt: 30.05.2019

locality for the general health and well being of the species, availability of space and infrastructural support for proper upkeep and healthcare of the species, proximity of the zoo to the habitat range of the species and the past record of the zoo in management and breeding of the species and the zoo is not compromising on housing and upkeep standards of animals for accommodating new species or additional animals of the		
species in its collection?		

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

- a. Mammals (i) Monkeys
- b. Birds (i) Peacocks
- c. Reptiles (i) Rattle Snake, King Cobra and Krites

Forest Divisional Officer, Wildlife Management,

Kinnerasani

