





1. REPORT OF THE OFFICER-IN-CHARGE:- 2021-2022

It was very interesting to work as a Zoo Executive Director, very satisfying and a unique experience.

In the past two years, the Mini Zoo has seen tremendous transformation. New enclosures to the animals and civic amenities to the visitors have been provided.

People of Chitradurga are eagerly awaiting the arrival of Tigers in the Zoo by the end of the year.

Master Layout plan of the Zoo has been approved by the Central Zoo Authority in the year 2018. Works in the Zoo like construction of enclosures, providing civic amenities are done as per the designs and drawings of approved Master Layout Plan. Central Zoo Authority had made some observations and had sought clarifications, clarifications have been submitted to the Central Zoo Authority.

The welfare of the caged animals and to provide better civic amenities to the visitors is our utmost priority. Range Forest Officer / Curator, is responsible for the management of the Zoo, Guidelines of Central Zoo Authority are being followed scrupulously in the management of the Zoo. Range Forest Officer/Curator is responsible in arranging awareness programs for children and youths, encourage them to participate in the cleanliness program at Zoo. Awareness programs are also organized for visitors to educate them about the behaviour of the animals.



Adumalleshwara Zoo is very close to Chitradurga city, is easily accessible to the people of Chitradurga and inspires everyone to be part of conservation of wild life.

The new enclosures are being constructed keeping in mind, the enclosures merge with the surrounding landscape and greenery which enhances the true value of the enclosures.

The Member Secretary, Zoo Authority of Karnataka has taken keen interest in the development of Adumalleshwara Mini Zoo. His regular visits and guidance inspire the officers to work harder.

The management of Adumalleshwara Mini Zoo is thankful to the Executive Director, Bannerghatta Biological Park, Bangalore & Executive Director, Mysore Zoo for providing financial support for the infrastructure development in Adumalleshwara Mini Zoo, we also thank Executive Director, Mysore for providing valuable medicine required for treatment and wellbeing of the animals.

The addition of new enclosures in previous years has made the Zoo more attractive. Other infrastructure such as Visitors' path, Service road and new Chain link mesh along the boundary, Entry Plaza, Redesigning of Children's play area, Toilets and Drinking water facilities have been upgraded and they are being used by the visitors.





We are committed for the well-being of the caged animals and to create good environment for the visitors to maketheir visit to Adumalleshwara Mini Zoo a memorable one.

2. HISTORY OF THE ZOO :-

Adumalleshwara Gudi Mini Zoo and Balavana lies within the limits of Chitradurga Forest Division, is situated at a distance of about 5.00 Km. to the South of Chitradurga town in Sy.No.26 of Chitradurga (Longitude: E – 760 23' 648", N- 140 23' 094") at an elevation of 787 mtrs. above Mean Sea Level (MSL). Jogimatti Reserve Forest has been notified as a Wildlife Sanctuary vide Government order dated 23.12.2015. The Mini Zoo is an enclosure in the wildlife sanctuary, spread over an area of 8.50 ha. This Mini Zoo was opened to public on: 12-04-1987. It is one of the 9 Zoos operating under Zoo Authority of Karnataka (ZAK) since 18.09.2017, recognized by CZA [Central Zoo Authority].

3. VISION:-

The Mini Zoo was established with a vision to create an opportunity to the Public, especially children to see wild animals in close proximity and to appreciate the wild life in their neighborhood. To impart knowledge about wildlife conservation to general public.





4. MISSION :-

To conserve wildlife and endangered species and to educate people about the importance of wildlife.

5. OBJECTIVES :-

- To create awareness about the Wildlife of the District as well as of neighboring districts.
- To serve as an Education Center for public as well as Children.
- To create awareness about Man-Animal Conflict among the public.
- To educate & enlighten the public (visitors) by displaying wild animals that are equally important, interesting and essential for eco system and thus create empathy towards wild animals.
- To offer an excellent opportunity to the people to connect with Nature and Wildlife.
- To provide recreation facilities to the public.
- To provide an opportunity for the public to be part of Zoo management by adopting animals at the zoo

	a alle a	and the second s			
Sl. No	Particulars Information				
	BASIC INFOR	RMATION ABOUT THE ZOO			
1	Name of the Zoo	Adumalleshwra Mini Zoo And Balavana.			
2	Year of Establishment	1987			
3	Address of the Zoo	Adumalleshwara Mini Zoo, Jogimatti Road, Chitradurga.			
4	State	Karnataka			
5	Telephone Number	08194-230402			
6	Fax Number				
7	E-mail address	amgudirfo@gmail.com, dcf.cta@gmail.com			
78	Website				
S.S.	NE X	Airport: 200 Kms [Bengaluru]			
		Railway Station:08 Kms [Chitradurga]			
	A STANDING STAN	Bus Stand: 07 Kms [Chitradurga]			

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10	Recognition Valid upto (Date)	The Adumalleshwara Mini Zoo and Children's Park's recognition is valid up to 30.04.2014 vide No.:19-81/92 CZA(124)(M)/1976, dated 03.01.2013.	
		Proposal for renewal has been submitted to CZA to renew the recognition. Renewal of recognition is awaited.	
11	Category of zoo	Mini	
12	Area (in Hectares)	8.50 Ha	
13 Number of visitors [Financial year 2021-2022]		Adult :77113	
1		Children : 9954	
		Total Visitors: 87,067	
14	Visitors' Facilities Available in Zoo	Drinking Water, Toilets, Playing area, Canteen, Seating arrangements etc.,	
15	Weekly Closure Day of the Zoo	Tuesday.	
100	MANAGEMENT	PERSONNEL OF THE ZOO	
16	Name with designation of the Officer in-charge	Vasudeva N. Range Forest Officer and Curator	

/	Name of the Veterinary Officer		Dr. Murugesh	
8	Name of the Curator		Vasudeva N	
9				
20	Name of DyRFO		Venktesh Bhemanna	
	Name of Forest Guard	1003	Santosh Mallapur	
21	Name of the Biologist/Veterinary As	sistant	Kumar M.D	
22	Name of Civil/Site Engineer		Thanuja T	
23	Name of the Education Officer		-	
24	Name of the Compounder/ Lab Assistant		-	
24	Owner	/ Operat	tor of the Zoo	
17	Name of the Operator	Exec	Chandrashekhar Nayaka. _{SFS} cutive Director, Adumalleshwara Mini Zoo. radurga.	
18	Address of the Operator		cutive Director, Adumalleshwara Mini Zoo &	
		Deputy Conservator of Forests, Chitradurga Forest Division, Extension, Chitradurga.		
19	Contact details/Phone number of Operator	9611	794684 / 9449005522	
20	E-mail address of Operator	defet	ta@gmail.com	



7. ORGANIZATIONAL CHAR :-

Executive Director /Deputy Conservator of Forests

Range Forest Officer and Curator

Deputy Range Forest Officer

Forest Guard

Site Engineer

Veterinary Assistant

Office Assistant

Animal Keepers

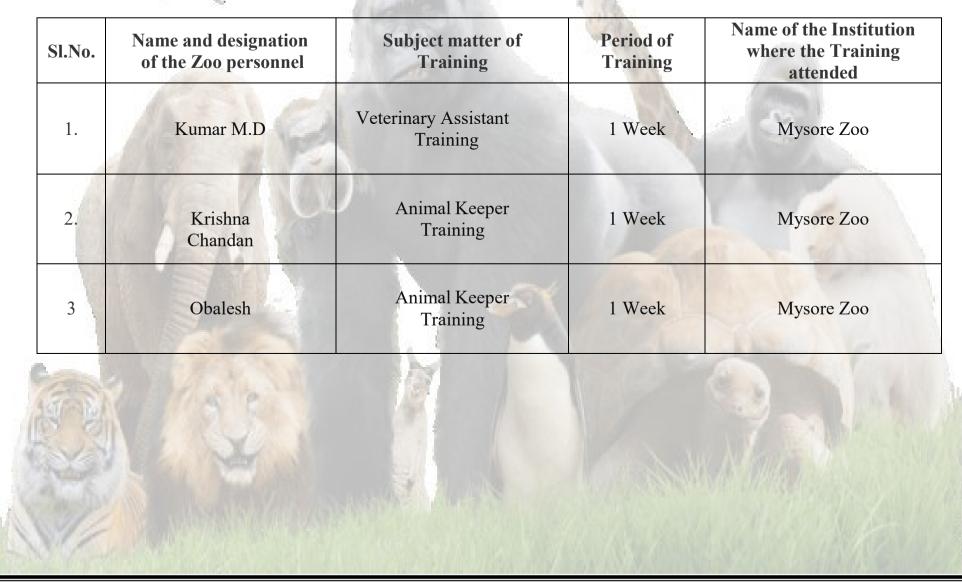
Night Watcher

Sweeper

	at all a	Manpower of the Zoo	*
Sl.No.	Designation	Number of Sanctioned Posts	Names of the incumbent
1.	Executive Director	1	Chandrashekhara Nayaka SFS
2	Range Forest Officer	1	Vasudeva N
3	Deputy Range Forest Officer	1	Venktesh Bheemanna
4	Forest Guard	1	Santosh Mallapur
5	Assistant Engineer	1	Thanuja T
3	Supervisor	1	Obalesh
4	Veterinary Assistant	1 6	Kumar M.D.
5	Animal Keeper /Night Watchers/ Gardener/Computer Operator/Office Assistant	9	Ramanjinappa, Suresh, Ravi Bharat Krishna Chandan, Ajay Kumar, Nagara ShivanandaB, Shivakumar, Anusuy Lamani Punith Kumar, Rakes Mahalakshmi N
6	Ticket Collector	1	Mohana kumar T N
7	Sweeper	1	Mahantesh, Thippeswamy



8. Capacity Building of zoo personnel :





ZOO ADVISORY COMMITTEE :-

- A. Date of constitution: 04.08.1989
- **B.** Members
 - **President :** Chief Conservator of Forests, Bellary Circle, Bellary
 - Member : Local Member of Legislative Assembly
 - Member : President City Municipality, Chitradurga
 - Member : Honorary Wild Life Warden, Chitradurga District
 - Member : Superintend of Police, Chitradurga District, Chitradurga
 - Member : Manager Lead Bank, Chitradurga

Member Secretary: Deputy Conservator of Forests, Chitradurga

C. Dates on which Meetings held during the year: No Meetings were held during the year.





10. HEALTH ADVISORY COMMITTEE-NOT YET CONSTITUTED.

a. **Date of constitution :-** 20.02.2020

b. Members :-

- 1. Joint Director. State Live Stock Breeding Centre, Hesaraghatta, Bangalore.
- 2. Deputy Director, Animal Husbandry and Veterinary Service, Chitradurga.
- 3. Executive Director, Adumalleshwara Zoo, Chitradurga
- 4. Assistant Director, AHVS, Chitradurga
- 5. Assistant Director, KSWDCL, Chitradurga
- 6. Senior Veterinarian Officer, Chitradurga.
- 7. Range Forest Officer, Adumalleshwara Zoo, Chitradurga
- c. Dates on which Meetings held during the year: No meetings were held during the year.



11. STATEMENT OF INCOME AND EXPENDITURE OF THE ZOO:-

Sl. No	Revenue	Revenue	Expenditure
1	Visitors entry fee (includes canteen rent, parking fees)	26,27,195.00	-
2	Contractors registration fee	8,000.00	1
3	Adoption and Donation amount	21,39,538.00	
4	Zoo Authority Karnataka Financial Assistance	114,42,000.00	1,63,46,853.00
5	Bank Interest	99,381.00	7 m. 11
	Total	163,16,114.00	A MAR SHOW



A DAILY FEED SCHEDULE OF ANIMALS :-

SI.	Second	Species Feed item		Quantity/Day/Animal	
No.	Species	Feed item	Winter	Summer	Day of fasting
1	2	3	4	5	6
1.	Leopard	Beef	3 Kg/ Day	3 Kg/Day	Tuesday
2.	Jackal	Beef/ Chicken	2 Kg/Day	2 Kg/Day	
3.	Silver Pheasant	Apple, Bread, Egg, Mixed Grains, Papaya, Poultry feed, Ragi, Soya flour.	0.32 Kg/Day	0.32 Kg /Day	
4.	Lady Amherst	Apple, Bread, Egg, Mixed Grains, Papaya, Poultry Feed, Ragi, Soya flour.	0.32 Kg/Day	0.32 Kg /Day	6.
5.	Rose Ringed Parakeet	Apple, Bread, Banana, Grapes, Mixed Grains, Ragi, Fried Bengal Gram, Garlic.	0.229 Kg/ Day	0.229 Kg/ Day	and the second
6.	Love Birds	Fruits, Navane, Bajra, Garlic, Orange.	0.136 Kg/Day	0.136 Kg/ Day	
7.	Peafowl	Apple, Bread, Egg, Lucerne, Mixed Grains, Maize, Papaya, Poultry Feed, Bajra	0.582 Kg/Day	0.582 Kg/Day	4
8.	Emu	Apple, Banana, Bread, Grapes, Lucerne, Mixed Grains, Papaya, Potato	1.825 Kg/Day	1.825 Kg/Day	
9.	Rock Tortoise	Ragi flour, Green Vegetables, Rice	0.305 Kg/Day	0.305 Kg/Day	all and the second





10.	Starred Tortoise	Ragi flour, Green Vegetables, Rice	0.305 Kg/Day	0.305 Kg/Day	
11.	Sloth Bear	Apple, Banana, Bread, Milk, Egg, Ragi Malt, Jower, Malt	5.230 Kg/Day	5.230 Kg/Day	- 12
12.	Black Buck	Hay, Lucerne, Green Grass, Carrot, Groundnut Cake, Cut Branches, Horse gram	2.755 Kg/Day	2.755 Kg/Day	Tuesday
13	Golden Pheasant	Mixed grains, Soya bean meal, Apple, Lucerne, Poultry feed, Sunflower seeds, Veg green, Egg, Bajra, Seasonal fruits, Papaya, Ragi, Maize, Garlic, Insects	0.325 Kg/Day	0.325 Kg/Day	- Car
14	Yellow Golden Pheasant	Mixed grains, Soya bean meal, Apple, Lucerne, Poultry feed, Sunflower seeds, Veg green, Egg, Bajra, Seasonal fruits, papaya, Ragi, Maize, Garlic, Insects	0.325 Kg/Day	0.325 Kg/Day	34
15	Jungle Fowl	Mixed grains, Soya bean meal, Apple, Lucerne, Poultry feed, Sunflower seeds, Veg green, Egg, Bajra, Seasonal fruits, Papaya, Ragi, Maize, Garlic, Insects	0.293 Kg/Day	0.293 Kg/Day	

× +1



14. VACCINATION SCHEDULE OF ANIMALS

SI. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1	2	3	4	5	6
1.	Leopards	Feline pan Leucopoenia feline calci Virus, Feline infectious rhinotrachieitis	Solvent Rabies	Annual	-
2.	Sloth Bear	Canine parvo, Canine distemper, ICH, Canine parainfluenza leptospirosis	DHPP LEPTO Rabies	Annual	() in
3.	Jackal	Trypanosomiasis	DHPP LEPTO Rabies	Annual	r
No. Completion					



. DE-WORMING SCHEDULE OF ANIMALS:-

Sl.No.	Species	Drug used	Month
1	2	3	4
1	All Animals	Eey Pet/zneozide Plus/Panacur	April-2021
2.	All Animals	Eey Pet/zneozide Plus/Panacur	August-2021
3.	All Animals	Eey Pet/zneozide Plus/Panacur	February-2022







16. DISINFECTION SCHEDULE :-

SI. No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1	2	3	4	5
1	All Animals	All holding houses and passages	KohrsalinTh- Mopping	Daily
2.	All animals	All holding houses and passages	Biokleen-Mopping	Daily
3.	All animals	All holding houses and passages	Potassium Permanganate for Foot dip	Daily
4.	All animals	All holding house, passages, exhibit areas	Viracid spray and foot dip	Once a week as a prophylactic method



17. HEALTH CHECK-UP OF EMPLOYEES FOR ZOONOTIC DISEASES:- EMPLOYEES ARE VACCINATED FOR ANTI RABIES AND HEPATITIES-B EVERY YEAR IN THE GOVT HOSPITAL.

Sl.No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1	2	3	4	5
1.	Vasudeva N	Range Forest Officer	01.06.2021	Complete Blood Count was done. Antibodies of Rabies, Blastomycosis,
2.	Venkatesh Bheemanna	Deputy Range Forest Officer	01.06.2021	Psittacosis, Trichinosis, Cat scratch disease, Histoplasmosis, coccidioidomycosis and
3	Santhosh Kumar	Forest Guard	01.06.2021	other zoonotic diseases causing organisms not
4	Ramanjinappa	Night Watcher	01.06.2021	found.
5	Ravi Bharath	Animal Keeper	01.06.2021	Next check-up will be conducted in
6	Krishna Chandan Kumar	Animal Keeper	01.06.2021	February2021
7	Oblesh	Supervisor	01.06.2021	CARE AND A THE ACTION OF ACTION OF A THE ACTION OF ACTION OF ACTION OF ACTION OF ACTION OF A THE ACTION OF ACTION
8	Nagaraj R	Animal Keeper	01.06.2021	
-				AND



	1 1	1		T
9	Rakesh	Animal Keeper	01.06.2021	
10	Suresh	Animal Keeper	01-06-2021	
11	Ajay Kumar	Animal Keeper	01-06-2021	
12	Shiva kumar	Animal Keeper	01-06-2021	
13	Shivananda B	Garden Maintainer	01-06-2021	
14	Thippeswamy	Garden Maintainer	01-06-2021	
15	Mahanthesh	Sweeper	01-06-2021	AL TO YOUR
16	Puneeth Kumar	Sweeper	01-06-2021	
17	Mohan Kumar	Ticket Collector	01-06-2021	A LOSAL
18	Mahalakshmi N	Computer Operator	01-06-2021	Con Mark
19	Anusuya Lamani	Office Assistant	28-08-2021	773 82.5
20	Thanuja T	Assistant Engineer	06-12-2021	SYLA SHIELD
21	Kumar M D	Veterinary Assistant	01-06-2021	A DE REAL STATE



Health Check-up of employees



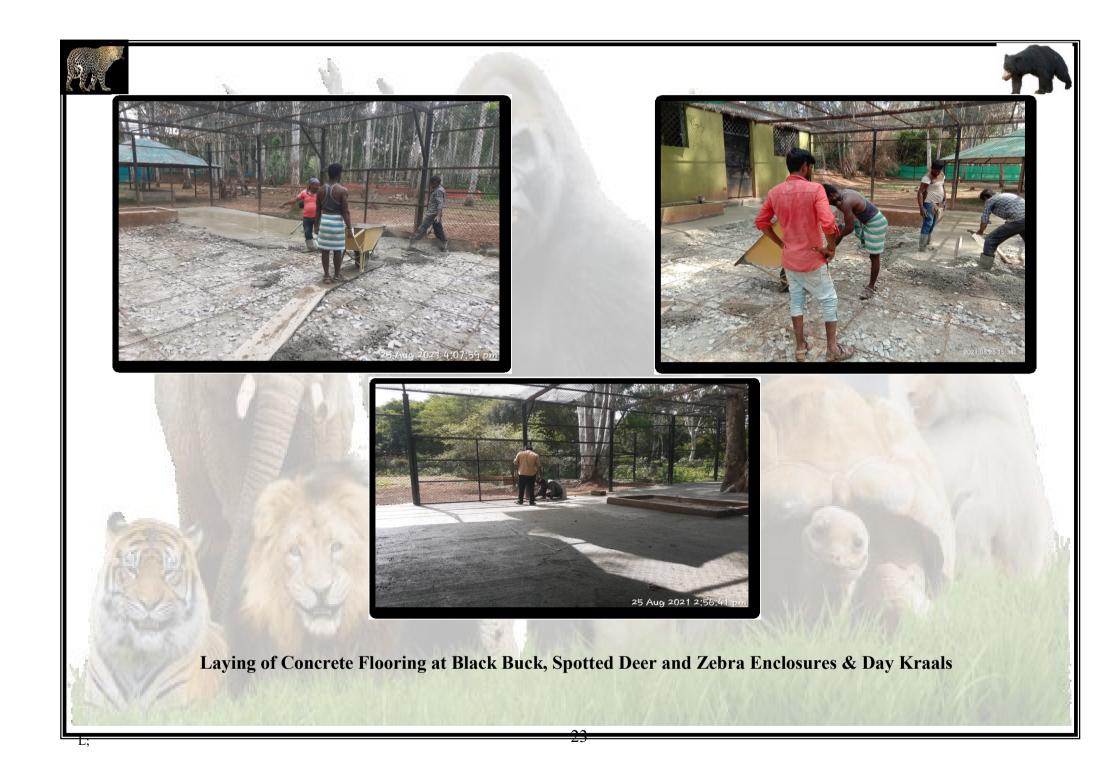




18. DEVELOPMENT WORKS CARRIED OUT IN THE ZOO DURING THE YEAR: 2021-2022









19. EDUCATION AND AWARENESS PROGRAMMES DURING THE YEAR :

Chinnaravanadarshana :- Children from Rural schools visited the Mini Zoo along with their teachers, the Zoo Veterinary assistant gave all the details about the wild animals, their habits, habitats and their feeding pattern, treatment for injured animals. Drawing Competition, Essay writing Competition were organized for the visiting School children.



















Wold Environment Day Planting Activities



SEASONAL SPECIAL ARRANGEMENTS FOR UPKEEP OF ANIMALS :-

During summer all animals are provided with additional enrichment such as **additional** shade, disinfecting floor, etc., in the enclosures to ensure that they are protected from hostile climatic conditions. **Summer Days:** More fruits are given to the animals, Electro care Powder is also given to keep them hydrated. Water is sprinkled using sprinklers to keep the enclosures cool during summer.



Spraying water to animals and birds in the enclosures in summer and Covid-19 days

Winter Days: - Extra shelters made of grass are provided and also extra screening is also provided to avoid cold wind entering into the enclosures.



- 22. RESEARCH WORK CARRIED OUT AND PUBLICATION: No Research work has been carried out during the year.
- 23. CONSERVATION BREEDING PROGRAMME OF THE ZOO : Conservation breeding in undertaken in the Zoo.
- 24. ANIMAL ACQUISITION / TRANSFER / EXCHANGE DURING THE YEAR 2021-2022

A.	H.NO.	Species	Number (M:F)	From which Zoo	Date of arrival in the zoo
	0	2	-		
-		CONT.		Animals goin <mark>g from</mark> the zoo	
	H.NO.	Species	Number (M:F)	Going to which Zoo	Date of deposition from the zoo
В.	1	Black Buck	0:1	Indira Priyadarshini Mini Zoo, Anugodu, Davanagere	21.08.2021





25. RESCUE AND REHABILITATION OF WILD ANIMALS CARRIED OUT BY THE ZOO:-Action taken Species with number Date of Submission of of animals rescued Received Date of SI. **Report to the CWLW** with their sex (M: from **Date and Place of Reasons for housing in** No. Rescue / CZA F:U:T) rehabilitation in their the zoo, if not released in their habitat habitat 2 3 5 1 6 7 4 -NA-1.



24. ANNUAL INVENTORY OF ANIMALS

Form – II [See Rule 11(1)] Part – A Inventory Report for the Year : 2021-22



SI No	Animal Name	Scientific name		Opening Stock as on 1-04-2021			Births			Acquisition			Disposal			Death			Closing Stock as on 31-03-2022			
			Μ	F	U	Т	Μ	F	U	Μ	F	U	M	F.	U	Μ	F	U	Μ	F	U	Т
1	Leopard	Panthera pardus	3	4	0	7	0	0	0	0	0	0	0	0	0	0	0	0	3	4	0	7
2	Sloth Bear	Melursusursinus	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	4
3	Black Buck	Antilop ecervicapra	3	11	0	14	6	1	0	0	0	0	0	1	0	0	0	0	9	11	0	20
4	Jackal	Canis aureus	4	4	0	8	0	0	0	0	0	0	0	0	0	1	0	0	3	4	0	7
5	Starred Tortoise	Geochelone elegans	1	1	0	6	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
6	Python	Molurus molurus	2	2	0	4	0	0	0	0	0	0	0	0	0	0	1	0	1	2	0	3
7	Crocodile	Crocodylus Palustris	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
8	Spotted Deer	Axis axis	4	4	0	8	1	0	0	0	0	0	0	0	0	1	1	0	4	3	0	7
200	York N	*Animals under Sche	edule	Iar	nd S	ched	ule I	I of	the	Wild	Life	e (Pro	otect	ion)	Act	, 197	72	/		18%		

R		vi			I	PAR	ТB														4	5
-	Animal Name	Sciențific name	Opening Stock as on 1-04-2021				Births			Acquisition			n Disposal			Death			Closing Stockas on 31-03-2022			
			M	F	U	Т	Μ	F	U	Μ	F	U	Μ	F	U	Μ	F	U	Μ	F	U	Т
1	Indian Pea fowl	Pavo cristatus	1	4	0	5	0	0	0	0	0	0	0	0	0	0	0	0	1	4		
2	Silver Pheasant	Lophura nycthemera	1	1	0	2	0	0	0	0	0	0	0	0	0	0	1	0	1	0		1
3	Emu	Dromaius novaehollandiae	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2		4
4	Lady Amherst	Chrysolophus amherstiae	-1	1	0	2	0	0	0	0	0	0	0	0	0	1	0	0	0	1		1
5	Love Birds	Agapornis	37	38	0	75	0	0	0	0	0	0	0	0	0	17	18	0	20	20	N	4
6	Rose Ringed Parakeet	Psittacula krameri	3	2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	3	2		43
7	Tortoise	Testudinidae	3	3	0	6	0	0	0	0	0	0	0	0	0	0	0	0	3	3		
8	Golden Pheasant	Chrysolophus Pictus	1	2	0	3	0	0	0	0	0	0	0	0	0	0	1	0	1	1		2
9	Yellow Golden pheasant	Chrysolophus Pictus	1	2	0	3	0	0	0	0	0	0	0	0	0	0	1	0	1	1		2
10	Beak Parrots	Lotus berthelotii	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	1	1
11	Cockatiel	Nymphicus holladicus	1	2	0	3	0	0	0	0	0	0	0	0	0	0	1	0	1	1		
12	Jungle Fowl	Gallus gallus	2	2	0	4	0	0	0	0	0	0	0	0	0	0	1	0	2	1	-	





25. MORTALITY OF ANIMALS :-

2 ck Pheasant	3 Antelope cervicapra	4	5	6	
	Antelope cervicapra			U	
Pheasant		FEMALE	20/04/2021	Tetanus	
1000 11 2	Chrysolophus pictus	FEMALE	25/04/2021	Hypovolemic shock	
NEW!	Molurus molurus	FEMALE	03/05/2021	Senility (Old Age)	
	Canis aureus	MALE	05/05/2021	Septicaemia shock	
Deer	Axis axis	FEMALE	27/06/2021	Hypovolemic shock	
hersant	Chrysolophus amherstiae	MALE	23/08/2021	Senility	
Deer	Axis axis	MALE	16/09/2021	Hypovolemic shock symptoms	
	Molurus molurus	FEMALE	20/02/2022	Infection	
A States and A	Walker and a second	Sale of the			
)	eer				



26. COMPLIANCE WITH CONDITIONS STIPULATED BY THE CENTRAL ZOO AUTHORITY :-



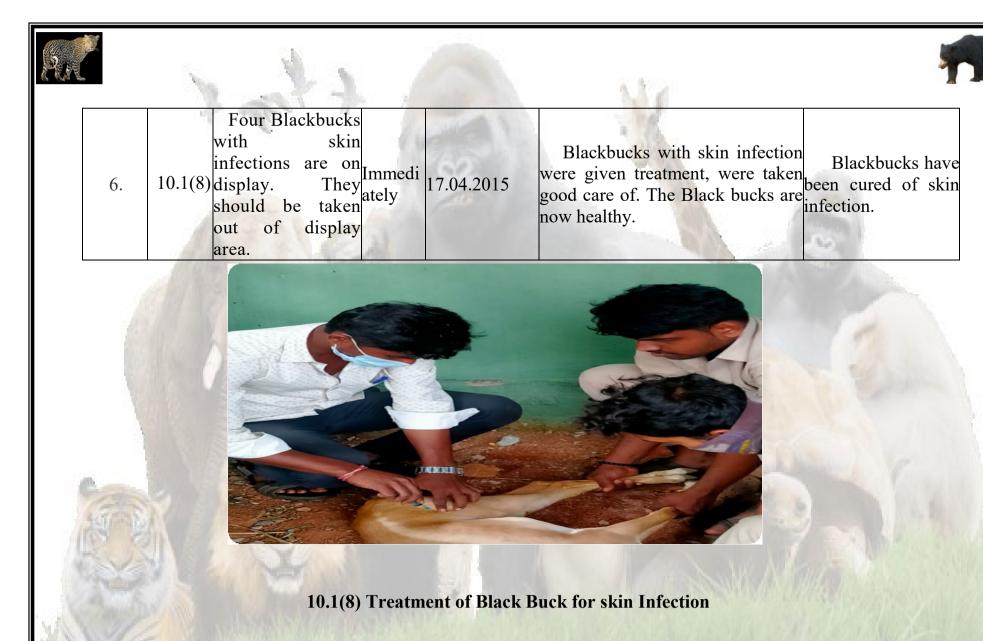
Sl No.	Norm No. Under RZR, 2009	Particulars for Violation of the Recognition of Zoo Rules, 2009 [Conditions Stipulated]	Time Period to Comply	Since when pending	Submission by Zoo operator/Representati ve	Status of Compliance as on today
1	2	3	4	5	6	7
l. Genera	al Requi	rements.	8 An		236	
1	10.1(2)	Although effort is seen to have made to enrich animal enclosures with plantations yet more and consistent effort is required to provide naturalistic environment as p .er the habitat need of the animal species with appropriate material in the animal enclosures.		1000000000		
2	10.1 (3)	Visitors' circulation path has been created as per the approved master layout plan by CZA. A separate service route should be constructed expeditiously.		17.04.2015	Visitors' path and service path are created separately as per the Approved Master layout plan.	

		11	Ma	
	3 10.1(2)	1. Although the temple area is separated by erecting 1 chain link fence, over the period should be replace by wall in order to	Six 31.03.2021 Months	Temple Area is separated by erection of chain link meshthe Periphery of Zoo has fencing.Chain-link fence on Periphery of Zoo has been erected.It is planned to replace chain link mesh fence with a wall, dueIt is planed to Periphery of Zoo has planed to Periphery of Zoo has planed to Periphery of Zoo has planed to Periphery of Zoo has Periphery of Zoo has Periphery of Zoo has
	1	enforce strict security as well preventing walkers to sneak into the zoo area from temple side.		to paucity of funds, it was not possible construct the wall. Hence replacing of fence by a wall will be done in coming days.
e la				
V				
	N.S			
			Fencing For Temple	e Area





M		the K	6		No	
4.	10.1 (3)	Permitted morning walk in the Zoo.	1 al	28.2.2018.	Morning walking inside the Zoo is prohibited.	Walking is banned
5.	10.1 (3)	Viewing of animals be done from one or two sides only. At present all enclosures are accessed from all sides. This must be stopped forthwith.	One month	17.04.2015	Animals in New enclosures can be viewed from one or two sides. Now one view point is accessible to the visitors & other sides are covered.	have been made to view animals from
					2021.08.12	1032
11	Z	10.1(3) One S	ide Vie	wing in Exi	sting enclosure	



RA					-	-
	7.		Pigeons on display should be removedImmed and taken outside zooiately area.	17.04.2015	Pigeons have been removed from the Zoo.	Complied with
	8.	10.1(4)	The newly erected chain-link fence on periphery of the zoo is required to beOne extended further toyear prevent entry of domestic cattle into zoo premises.	31.03.2021	Erection of chain link fencing along the periphery of Zoo is completed as per the Master Layout Plan. Now the entry of domestic cattle into zoo premises is prevented	New chain link fence along
A A A A A A A A A A A A A A A A A A A			10.1(4) Erection of chain link f	encing to pre	event entry domestic Cattle into the	Zoo



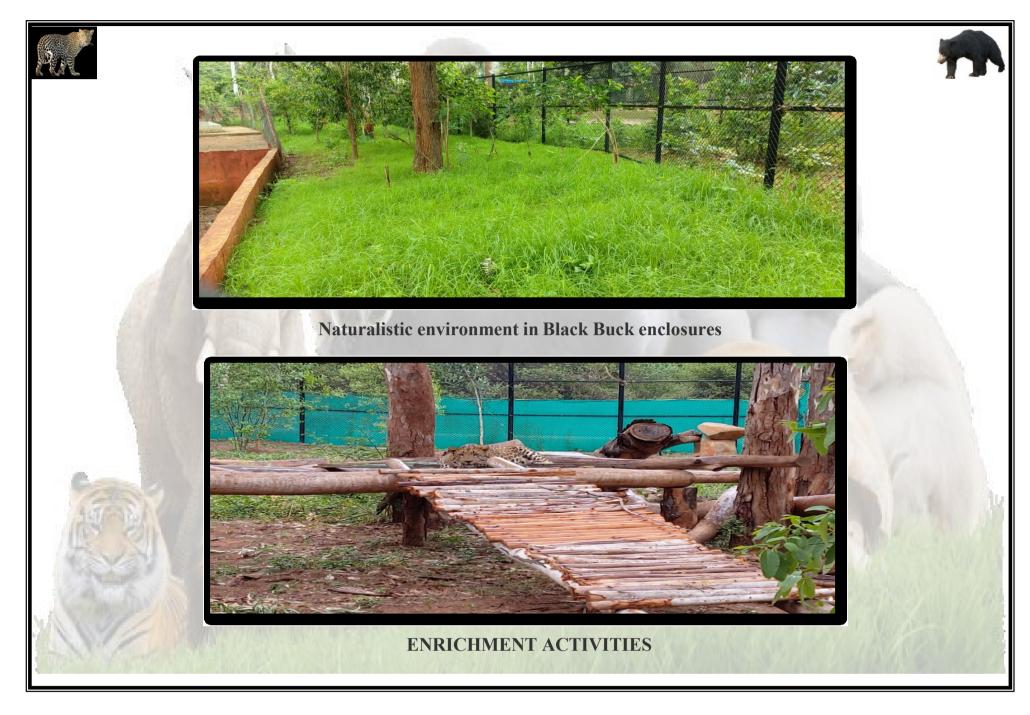
		++	No	
9.	10.1(6)	Zoo premises should not be used for staying at night for any staff except for night chaukidars on duty.	At present nobody is staying inside the Zoo. Watchmen enter the Zoo at night for patrolling.	Night watchme enter the Zoo night for nig patrolling.
10.	10.1(6)	The night watchman is staying in the animal feed store 28.02.2018 within the zoo campus.	A separate arrangement is made for watchmen to stay at night.	
11.	10.1(7) &. 10.5(5)	Expedite construction of new vermicomposting Imme pits in the zoodiatel 31.03.2021 premises as per they approved master layout plan.	Work is in progress.	Work is progress.
12.	10.1(9)	In no cast domestic species, be exhibited. y	No Domestic species are being exhibited.	All Domes species have be removed from Zoo prescribed in z guide lines.



2. Administrative and staffing pattern:



13.	10.2(1)	Not posted the whole time Officer in-charge	03.01.2013	Curator/RFO is posted to the Minit Zoo vide PCCF Order No:A3/zak/stf/CR-5/2011-12,Date:	RFO/DyRFO/Guard posts have been approved by th Government. RFO Full time Curator i working in the Zoo.
14.	10.2(2) & Rule 9(2)	Though housing endangered species, not provided scientific and technical staff to support the office in- charge of the zoo	03.01.2013	Technical Staff like Vet assistant and civil engineer are working on outsource basis.	Veterinary Assistar & Civil Engineer hav been appointed o butsource basis.
15.	10.2(2)	Although Veterinarian on visit is appointed on ad hoc basis and veterinary assistant cum biologist has beenImm appointed on contract, diate recruiting of ay Veterinarian on permanent basis for the Zoo must be expedited.		Veterinarian has been submitted to the Government	Post o Veterinarian i opproved by th Government, Vet ye o be recruited.









3. Development and Planning:

16	10.3(1)	Although Master (layout) plan has been approved by CZA, submission of Master Plan of the One Zoo must be month expedited for approval of the Central Zoo Authority.	21.04.2008	Master Plan was submitted for the approval, the Committee has Revised Master plan made some observations and incorporating all suggested some changes. Revised observations has been Master plan has been prepared submitted to the CZA vide incorporating all the observations this office letter/CR-/2022- & suggestions and submitted to the CZA.
17.	10.3(3)	Although master (layout) plan is approved however it should be ascertained about status of the land although reportedly not being extended to RF or WLS area.	31.03.2021	The Zoo was opened to Public on12/04/1987, long before Jogimatti RF was Jogimatti RF was declared as a declared as a Wild life Wild life Sanctuary on 23/12/2015. As per approved Master Layout Plan the periphery area of Zoo is before this period. within the RF or WLS Area
X		A STREET OF THE STREET		

18.	10.3(3)	Submitted Master (Layout) plan of the zoo for proposed expansion of the zoo within the limits of the wildlife sanctuary without obtaining prior approval of the Government of India under Forest (Conservation) Act, 1980.	28.02.2018	Zoo was created during 1987 in an area of 8.50 has., long before Jogimatti RF was declared as wild life sanctuary. No proposal has been submitted for expansion of the Zoo.
19.	10.3(8)	In case of acquisition of animals by way of rescue, proper and timely intimation should be sent to the CWLW and to CZA for Schedule animals as per provision in Rule 10.3(7) and 10.3(8) of the Recognition of Zoo Rules, 2009.	nmedia ly	The report of rescued animals are submitted to Principal Chief Conservator Forests(WL) & Chief Wildlife Warden well in time with an intimation to CZA



20.	3(5)(6)	leopards and deer must be brought to notice of Chief Wildlife warden for retaining in the zoo, Immedi If fit they must be ately released back to forest areas. Same action is to be taken for all rescued animals in future.	17.04.2015	Such cases will be brought to the notice of Chief wild lifew warden. However, no suchb animals have been received orm housed in zoo since April-2015.	when they happen, w e brought to t
21.	3(7)	Steps need to be taken by way of regular exchange inside the Immedi State of Karnataka asately to Deer population to infuse new bloodlines.	17.04.2015	Exchange of species within the State is made as per the instructions & with prior permission of CZA and ZAK	Being observed

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4. Animal Housing, Display of animals and animals' enclosure:

22. 10.4(1)	Effort should be made to provide nature immersing habitat enclosure providing camouflaging effect Six while planting live months hedge and plantation outside enclosure so that the exhibits are not visible from a distance.	Action has been taken to provide nature immersing habitat enclosures. Nature immersing habitat work in is completed five enclosures.
		Output Output Output Output Output Output Output Output Output Output
	10.4(1) Plantion Activities outside the En	trance and and Enclosures.



23.	10.4(2)	Construction of enclosures should be as per the design andImmedi dimensions specified bytely the Central Zoo Authority.	^a 21.04.2008	New enclosures are constructed as per the CZA Guidelines and approved Master Lay out Plan.	1
24.	10.4(3)	Failed to ensure expression of natural behavior of animals displayed to visitors. Stereotypic behaviour is prominently noticed in case of singly housed sloth bear.	21.04.2008	Sloth bears were treated and now these Sloth Bears are healthy & Active. Single animals are paired with mates.	healthy and active
25.	10.4(3)	Failed to separate service path and visitors' path. The service entry of all the animal houses is towards visitors' path	21.04.2008	The service path of all animal houses leading towards visitors' path is closed by erecting wooden barricades. Service path & Visitor path are constructed separately as per the approved Master Layout Plan and necessary arrangement has been made to separate both paths.	Complied with.







26.	10.4(3)	Footbaths with appropriate disinfectants should be provided at entrance of all the animal house irrespective of existing or new construction.	immediately	0	Footbaths with appropriate disinfectants have been provided at the entrance of all the animal houses.	Complied with
27.	10.4(7)	Ensure to provide appropriate screening between the adjacent animal enclosures to safeguard against the animals getting excited or stressed because of visibility of animals in other enclosures.	Immediately		constructed and adjacent animal	New enclosure
28.	10.4(8)	Constructed enclosure for Leopard without approval of the drawing from the Central Zoo Authority.		21.0 <mark>4.2</mark> 00 8	Plan and Design (Juidelines of the	enclosure has been approved by CZA
29.	10.4(9)	Although efforts have been made to erect temporary standoff barriers around all existing animal enclosures yet advised to have vertical bars instead of horizontal on the steel barriers.	Immediately	28.02.201 8	Action has been taken and vertical bars have been placed.	Complied with







5. Upkeep and Healthcare of animals:

30.	10.5(1)	The three common leopards, jackal, and sloth bear need mates.	Within six months	17.04.20 15	Mates for Leopards, Jackal and Sloth bear have been provided.	· · ·
31.	10.5(2)	Feed of animals and birds need ratification from Zoo authority of Karnataka. A uniformity is needed with help from Mysore and Bannerghattta Zoo. CZA guidelines through IVRI project can be help full. In case of distribution of food to Deer needs spreading to 4-5 location on raised bamboo platforms. Feed to carnivores be given just after closing of visitor entry.	Within six months	17.04.20 15	A Diet Chart from Mysore zoo is obtained and it is being followed. Deers are being fed at 4 to 5 different locations on raised platforms. Food to carnivores is being given just after closing the entry gate to visitors daily after 5:30PM	Diet Chart of Mysore zoo is being followed.
32.	10.5(3)	The management was advised to maintain the keeper's diary. Were advised to follow protocol of CZA as per standardization of record keeping.	Immediatel	17.04.20 15	Protocol of CZA is being followed in record keeping.	Records are being maintained as per CZA protocol.



33.	10.5(2)	Although the feed for animals is reportedly being certified by the Veterinarian every day. However, food samples should be sent for testing periodically to a registered laboratory and documented in the files.	21.04.2008	Action has been taken to send food to a certified lab and get the food certified by them. Feed is bein sent regularly t Labs/ Veterinar hospital for certification.
34.	10.5(2)	Not made adequate arrangement in the animal feed Store. Feed of the animals is being stored in bags lying on floor	28.02.2018	A separate store room A separate is now used for storingroom is allotted for animal feed. Food is now storage of foo stored in steel containers. articles.
35.	10.5(2)	Ensure proper procurement of meat from slaughter house approved by the Town Municipality and regular Immedi check by Veterinary Officer for quantity and quality and record in the presence of in charge of zoo.		Meat is procured from slaughter house approved by the Town Municipality. Meat is checked by the Veterinary Officer regularly for quality and quantity. Results are recorded.
36.	10.5(2)	Food for animals is being cooked using firewood in the wildlife Sanctuary posing risk of fire accident.	28.02.2018	Food for animals is LPG is used for being cooked by usingpreparation of LPG Gas. food.

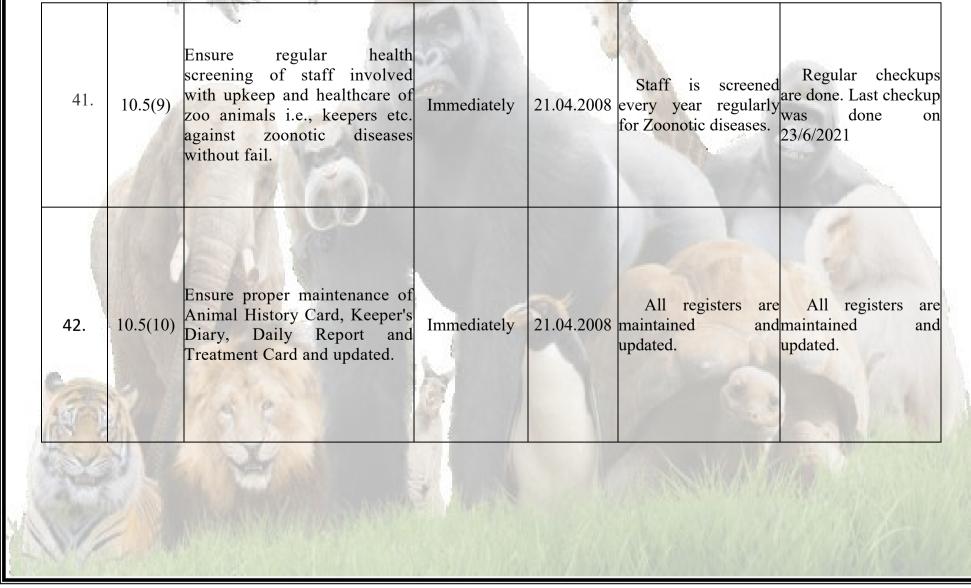






37.	10.5(2)	There is no meat processing room in the zoo. The quality of food especially meat being provided to animals in the zoo is not being verified in the zoo and nor record is being maintained		A separate room for meat processing is provided in Zoo's Store/Kitchen and quality of meat is verified regularly by Veterinarian and Officer-In charge of Zoo.
38.	10.5(5)	Schedule for disinfection may be prepared as per the guidelines issued by ZAK and ensure implementation of the same by visiting.	ely 21.04.2 018	Schedule for disinfection is Disinfection prepared as per guidelines of schedule is bein ZAK and is being implemented. followed.
39.	10.5(6)	Not deployed veterinarian and supervisory level staff for close watch on the general behaviour and health parameters of the zoo animals. Also not developed infrastructure as mandatory under Rule 9(2) of the Recognition of Zoo rules, 2009. However, housing endangered species.	21.04.2	A Veterinary Asst. has been appointed on Contract basis and proposal for recruitment of a full time Veterinarian has been approved by the Government, Veterinarian is yet to be appointed. Proposal for recruiting Veterinarian ha been approved by the Government, Veterinarian i yet to be appointed.
40.	10.5(8)	Ensure preparation of Schedule for de-worming and vaccination and adhere to follow the schedule.		De-worming and vaccination Vaccination schedules have been prepared & and de-wormin the animals are vaccinated and schedule is bein dewormed regularly. followed.



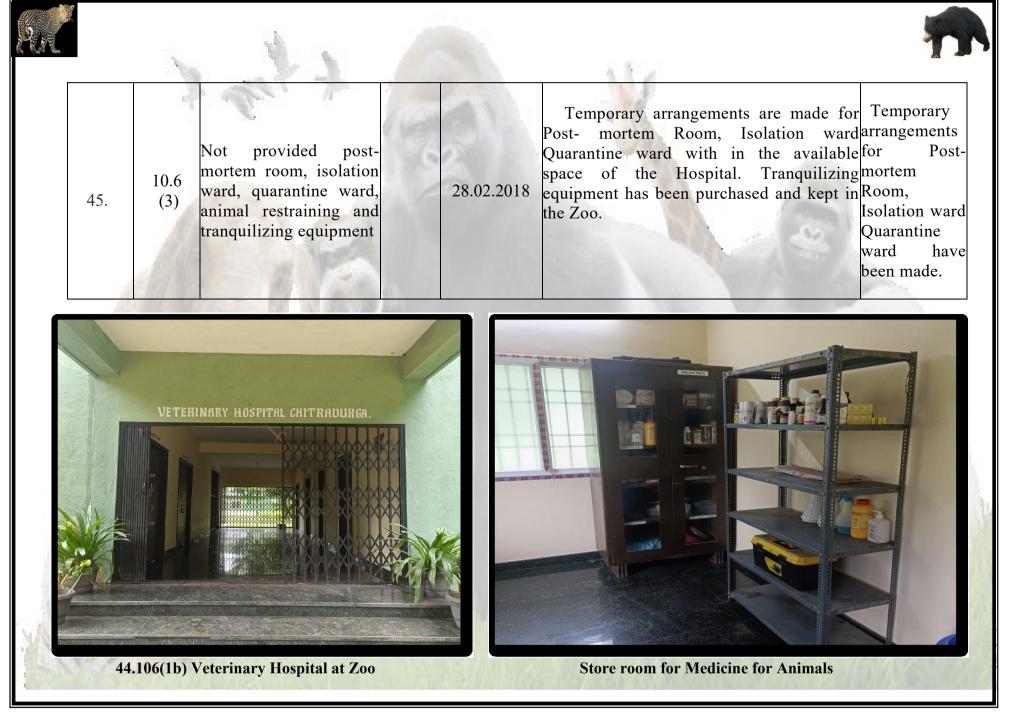








	43.	10.6(3)	Expedite construction of Post- mortem Room, Isolation ward Quarantine ward as per approved Master Layout Plan about which administrative approval reported to have been obtained. Also, to expedite purchase of tranquilizing equipment.	Immediately		Construction of Post- mortem Room, Isolation ward, Quarantine ward were planned during 2019- 20, But due to paucity of funds during covid, these works were not completed. However temporary arrangements have been made for Post- mortem Room, Isolation ward Quarantine ward within the available space of the Hospital.	Construction of Post- mortem Room, Isolation ward, Quarantine ward will be completed at the earliest
	44.	10.6(16)	Not provided exclusive facility to store Medicine for animals. It is found clubbed with first-aid kit for humans, entry tickets for sale at zoo and records of animals		008	kit for humans and other records are	room is used for
1 A COLORA	S/		A STATE OF A	hund			



46	10.7(2)	Not recorded the post - mortem report in format prescribed by the CZA. Reports of previous six year are not available for verification	21.04.2008	Zoo was under the administration of Chitradurga Forest Division. ZAK took over during 2017. Post mortem reports of earlier period are not available in the Zoo. However, post mortem reports after 2017 are recorded and kept in the format prescribed by the CZA.
47	10.9(1)	The zoo operator kept animals beyond the carrying capacity of the zoo.	21.04.2008	Housing of the Animals is Housing of the made as per the standard Animals is made Animals declaration plan asper the standard prescribed by the CZA. Animals declaration Surplus stock available in zoo plan as prescribed by are being exchanged with other the CZA. zoos within the State with prior permission from ZAK.
48	10.9(4)	Consistent and all-out effort should be made to pair single sex animals and birds in the zoo at any point of time. Imme diate Housed single animals iny the zoo namely sloth bear, jackal, lady Amherst's pheasant and silver pheasant	e 1 21.04.2008	Mates have been provided to single pheasant. Sloth bear, Jackal, Lady Amherst's pheasant and silver pheasant.

49.	10.9(9)	Not implemented apropriate population control measures in case of blackbuck	21.04.2008	Population control measures in case of black bucks are being implemented.
12. Vis	sitor's Fa	cilities:		
50.	10.12.(1)	Not provided appropriate civic facilities, out of three Public toilets available on zoo campus, one is functional.	28.02.2018	Civic facilities like clean drinking water, pergolas, sitting benches, children play area, a canteen etc., are provided to the visitors. All 3 toilet blocks are functional and are available for public use.
ule 11	: Mainter	nance of Records and submission	of Inventory:	
51.	11(1)	Zoo Operator should ensure regular submission of Quarterly Inventory Report Immediat to the Central Zoo Authority.	tely	Master plan, Animal collection plan and Quarterly Reports a Inventory Reports and otherbeing submitted reports are being submitted regularly to the CZA.





	52.	11(2)	Zoo Operator should also ensure regular and timely submission of Annual Report of the Zoo to CZA.		Steps have been taken to submit Annual Reports of the Zoo to the CZA promptly.	
	53.	11(1)	The zoo operator has not submitted Quarterly Inventory report to the Central Zoo Authority for three quarters of the year 2017-18	010	Quarterly inventory reports and annual inventory report for the year 2021-22 have been submitted to CZA on 20/04/2022	Submitted on $20/4/22$
	54.	11(1)	The zoo operator has not reported to the central zoo authority Annual Inventory Report for 2016-17 regarding possession of jackal and parakeets in the collection. Whereas Ring necked pheasants reported are not found during evaluation.	21.04. 2008	Ring Necked Pheasants were wrongly identified and	under CZA during 2017-18. All inventory reports, annual reports of the zoo after 2017- 18 are being submitted regularly. Earlier Ring Necked Pheasants were
N. S.	55.	11(2)	The zoo operator has not submitted annual report of the zoo indicating status of compliance with conditions stipulated by the CZA.	21.04. 2008	Compliance report is submitted.	Compliance report is submitted on 19/4/22



Others:

56.	Not produced documentary evidence of permission obtained from the Chief wildlife warden 11(1)(a) & under section 11(1)(1) and the 38I Central Zoo Authority under Section 38-I of the Wild Life (Protection) Act, 1972, for acquisition of animals.	21.04.2008	Necessary permissions will be obtained from Chief Wildlife warden for acquisition of animals in future. Action will be taken to obtain necessary permission from the CWLW.
57.	Not submitted half yearly report regarding progress made in implementation of the conditions stipulated by the Central Zoo Authority	03.01.2013	Submitted half yearly report regarding progress made in implementation of the conditions stipulated by the Central Zoo Authority on 19/04/2022.





LIST OF FREE LIVING WILD ANIMALS WITHIN THE ZOO PREMISES :-

- a. Mammals:
 - Leopards
 - > Mongooses
 - > Palm civets
 - > Porcupines
 - ➢ Wild Boars
- b. Birds:
 - > Peafowls
 - > Tree pies
 - > Wood peckers
 - Grey hornbills
 - > Mynas
 - Rocket tailed drongos
 - Red vented bulbuls
 - > Babblers
 - Common owls
 - > Bee eaters
 - Sun birds
 - > Sparrows
- c. Reptiles
 - Cobra
 - > Python
 - Rat Snake
 - > Russell viper
 - Monitory lizard

Jogimatti Sanctuary has good number of wild animals and birds. Visitors get opportunities to encounter them on the way to Adumalleshwara Mini Zoo, which gives a feeling of safari while travelling to Adumalleshwara Mini Zoo. We welcome Visitors, Travelers and adventurous enthusiasts to Jogimatti

Thank you