

Zoo Authority of Karnataka



GADAG ZOO



Annual Report 2021-22





ANNUAL REPORT 2021-22

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01 Report of the Officer-in-charge

It gives me great pleasure writing about Gadag Zoo and its achievements, success, and initiatives in the year 2021-22 for the Annual Report. We are at the cusp of its Golden Jubilee when 31st August, 2022 will mark completion of fifty glorious years of the journey of this Small yet impactful Zoo.

Gadag Zoo has been placed under the category of Small Zoos by the Central Zoo Authority having spread over an area of approx. 16 Ha. which is now just 4 KM from the district headquarters because of massive expansion of the town in the last ten years. It has now become a Centre for recreation, learning and educational activities in the Gadag city.

Gadag Zoo boasts of housing nearly 38 species of animals, birds and reptiles with large carnivores like lions, tigers, leopards and smaller ones like wolves, hyenas and jackals. Aesthetic enclosures with glass viewing area have already been developed for leopards, lions and striped hyenas. Approval for constructing the same for wolves and jackals has also been received and work will begin shortly.

During the last two years, a lot of planning and efforts have gone into developing the landscape with native horticultural species with drip irrigation facilities.

The same has been carried ahead this year also with more inputs and making the Zoo green so that it becomes an oasis in the dry and hot summers for the visitors and animals alike.

Footfall in the last two years was greatly impacted due to Covid however the same has improved with a record revenue collection of around 75 lakhs which is highest in the history of the Zoo so far. Animal Adoptions have caught up the interest of the locals, and many people have come forward to adopt animals on special occasions. Organizations and NGOs have particularly contributed in adoption of large carnivores like tigers, lions and leopards.

On the development front, night kraals for the enclosures of leopard and lion along with squeeze cage designed in house have been erected. An existing treatment room modified and re-designed into hand rearing room along with kraal for small orphaned and rescued animals, parking and charging make-shift room for electric buggies are some of the additions. Similarly the Animal Hospital with added equipment and surgery tools is now ready to take up most surgical interventions required within the Zoo itself.

The Zoo has been able to add two more electric buggies through CSR which has aided in seamless travel within the Zoo for children, senior citizens, physically disabled and pregnant women.

As suggested and discussed in the Health Advisory Committee meeting, vasectomy operation performed by the Zoo veterinarian and a team of other experts on leopard has been successful. The same was carried out on nilgai as well which is also a first of its kind experience for a small zoo like us. Breeding has been observed in wolves, jackals, and hyenas which indicates that Gadag Zoo can lead the conservation and breeding program of these small carnivores.

Gadag Zoo has played a great role in rescue, rehabilitation and treatment of wild animals coming in conflict with human habitations in the nearby divisions like Dharwad, Haveri, Koppal and places as far as Belgaum. Rescue of wild leopards, sloth bears, hyenas, wolves is being regularly done by the team of the Zoo and released in the wild after necessary protocols.

With the fear of the pandemic seeing a decline, educational and awareness activities have been resumed in the nearby schools and colleges as part of Zoo outreach programs. Trainees like RFOs, DRFOs, Forest Guards, Veterinarians etc. from different training schools across Karnataka are also given orientation training in basic rescue and rehabilitation protocols.

Gadag Zoo with its young, dedicated and vibrant team is only going from one milestone to another in establishing new paradigms in Zoo management. Despite being a Small Zoo, it is well on its path to shoulder responsibilities of scientific intervention in conflict situations in the nearby districts.

I thank the Member Secretary, Zoo Authority of Karnataka for his vision of making all the Zoos as centers for learning, education, recreation and above all focal point for rescue and rehabilitation of animals coming in conflict with humans in surrounding districts.

My heartfelt gratitude to the Executive Directors of all Zoos of Karnataka who have been helpful in animal exchanges and sharing of knowledge and experiences in Zoo management.

Nothing is possible without the active interest, and hard work of the zoo staff particularly animal keepers who have gone out of their way to contribute in making Gadag Zoo one of the most sought after places in Gadag for visitors. My special thanks to Ms. Chaitra Menisankai, Curator, Mr. Ballari, DRFO, Mr. Bharat Guled, Forest Guard, Ms. Lata Forest Guard, Mr. Nikhil Kulkarni, Veterinary Assistant cum education officer, Mr. Praveen Bidari, Assistant Engineer and my extended members of the Zoo family.

My sincere thanks to all those who have placed their trust in me and my leadership to contribute more in the development and transformation of Gadag Zoo.

Dipika Bajpai IFS.

Executive Director Gadag Zoo &
Deputy Conservator of Forests,
Gadag Division, Gadag

02 History of the Zoo

Zoo was established in the year 1972 as Binkadakatti Children Park with the active support of the then Forest Minister Shri K. H. Patil who hailed from Hulkoti village which is located about 5 Kms from the Zoo. The earlier plan for this Zoo was prepared by the Curator of Sri Chamarajendra Zoological Gardens, Mysore. Since then lot of improvements and developments have taken place in this Zoo.

The Gadag Zoo is carved out of Gadag protected forests Sy.No.260 declared vide GO No. AFD.234.FAF.61 dt. 31.7.1968.





03 Vision

“We contemplate a world where wildlife and human beings develop together”

04 Mission

“We save wild life and their habitats through education and conservation”.

Our aim is to bring you and your family a one-on-one connection with wildlife and nature. It is hoped that Gadag Zoo will inspire future nature lovers and conservationists by bringing them in to a new environment.



05 Objectives

1. Providing a natural habitat for all the zoo animals.
2. Supporting the conservation of endangered species.
3. Providing a better care and facilities for orphaned and rescued wild animals.
4. Conducting educational programs to raise awareness about wildlife conservation.
5. To offer an excellent opportunity to the public to connect with nature and wildlife.
6. To provide recreational facilities for visitors.
7. To provide good veterinary care for zoo animals

o6 About Us

Sl. No.	Particulars	Information
Basic Information about the Zoo		
01	Name of the Zoo	Gadag Zoo
02	Year of Establishment	31-08-1972
03	Address of the Zoo	O/O Range Forest Officer Gadag Zoo, Gadag. Pin code: 582103.
04	State	Karnataka
05	Telephone Number	7349472056
06	Fax Number	-
07	E-mail address	dyconservatorgadag@gmail.com zoorfogadag@gmail.com
08	Website	gadagzoo.org
09	Distance from nearest	Airport : 60 km (Hubli Airport) Railway Station: 5 km (Gadag Railway Station) Bus Stand: 4 km (Gadag New Bus stand)
10	Recognition Valid up to (Date)	19/08/2021



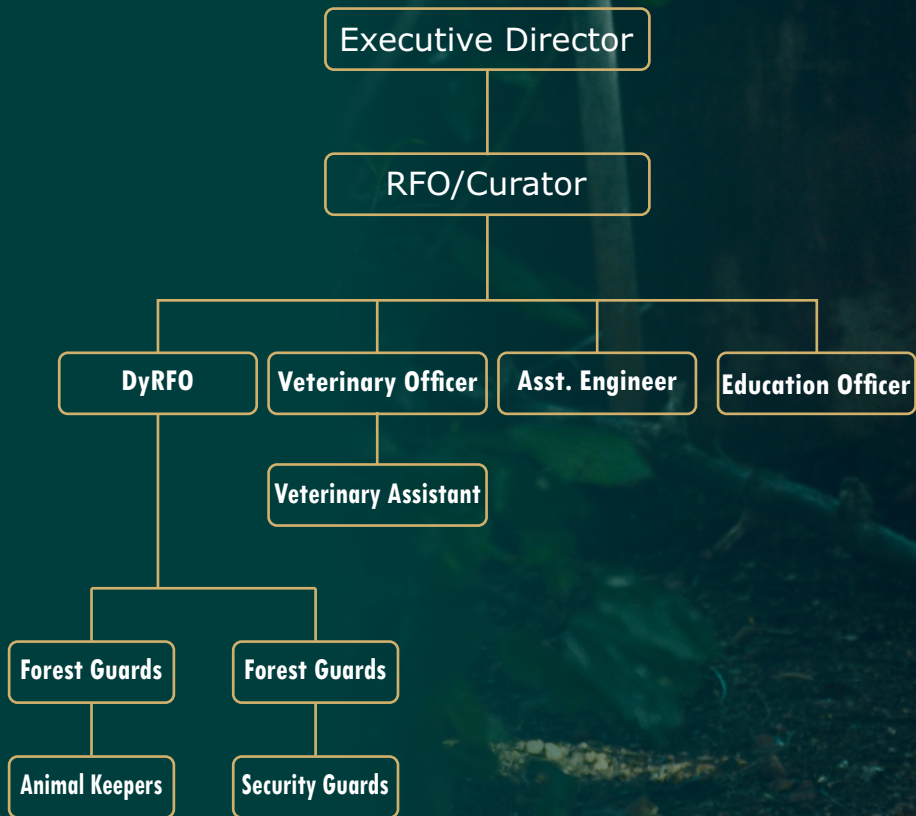
Sl. No.	Particulars	Information
11	Category of Zoo	Small zoo
12	Area (in hectares)	16.21
13	Number of Visitors (2021-22)	Adult : 98,434 Children : 17,469 Total Indian : 1,15,903 Total Foreigners : 00 Total Visitors : 1,15,903
14	Visitor's Facilities available in Zoo	Visitor's pathway (Pavement), R.O Drinking water unit, High-tech toilet, Resting structures, Paragola, Children Play Equipment, Electric Buggy, Garden, water fountains.
15	Weekly Closure Day of the Zoo	Tuesday

Management Personnel of the Zoo

16	Name with designation of the Officer in charge	Dipika Bajpai IFS Executive Director, Gadag Zoo & Deputy Conservator of Forests, Gadag Division, Gadag.
	Name of the Veterinary Officer	Dr. Prakash Jattennavar
	Name of the Curator	Ms. Chaitra P. Menasinakai

Sl. No.	Particulars	Information
	Name of the Biologist	-
	Name of the Education Officer	Sri. Nikhil Kulkarni
	Name of the Compounder/ Lab Assistant	Sri. Nikhil Kulkarni
	Name of the Assistant Engineer	Er. Praveen Bidari
Owner/Operator of the Zoo		
17	Name of the operator	Sri. Ravi B. P. IFS Additional Principal Chief Conservator of Forests & Member Secretary, Zoo Authority of Karnataka.
18	Address of the operator	O/O Member Secretary, Zoo Authority of Karnataka, Chamundi Rescue and Rehabilitation Centre, Hunsur-Shrirangapattana Road, Koorghally, Mysuru-570018
19	Contact details/phone number of the operator	0821-2432881
20	E-mail address of the operator	ccfmszak@gamil.com

07 Organizational Chart (at present)





08 Human Resources

Staff Pattern

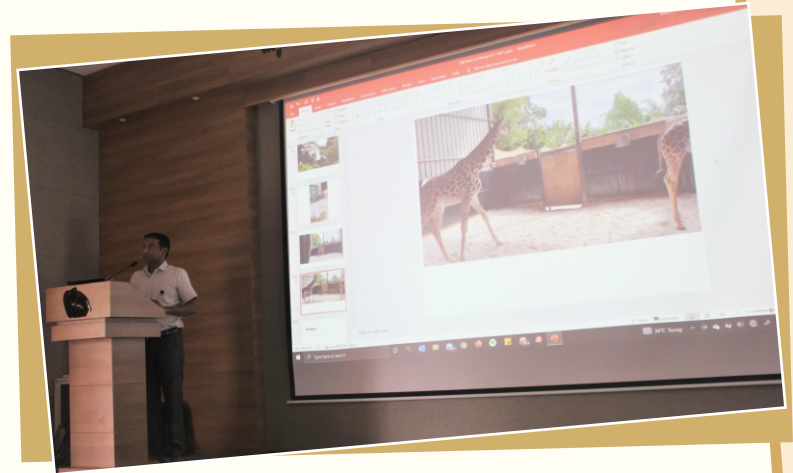
(Sanctioned Posts along with contract basis-staff)

Sl.No	Designation of Posts	Nos.
01	Executive Director (Deputy Conservator of Forests)	1
02	Range Forest Officer	1
03	Deputy Range Forest Officer	1
04	Forest Guard	2
	Total	5
	II ZAK Permanent Staff	
01	MRE/DRE	3
	Total	3
	III Other Staff (Out source)	
01	Veterinary Officer (Honorary Bases)	1
02	Veterinary Assistant cum Education Officer	1
03	Assistant Engineer	1
04	Computer Operator	1
05	Animal Keepers	15
06	Cleaner / Sweeper	1
	Total	20
	Grand Total (I + II + III) (5 + 3 + 20)	28

09 Capacity Building of the Zoo Personnel

SL.No	Name and Designation of the Zoo Personnel	Subject matter of the training	Period of Training	Name of the institution where the training attended
1.	Smt. Dipika Bajpai IFS ED Gadag Zoo & DCF Gadag Division	Zoo Management	27/10/2021 to 28/10/2021	Mysuru Zoo
	Smt. Chaitra P. Menasinakai Curator/ RFO			
	Er. Praveen Bidari Assistant Engineer			
	Sri. Nikhil Kulkarni Vet Assistant cum Education Officer			





One day workshop at Mysuru Zoo

10 Zoo Advisory Committee

Overall zoo works as per the Guidelines of Member Secretary, Zoo Authority of Karnataka.

11 Health Advisory Committee

In order to monitor the animals health and veterinary care, Gadag Zoo has a Health Advisory Committee, as mandated by the Central Zoo Authority.

Sl.No	Members of Health Advisory Committee
01	Deputy Director, Poly Clinic, Gadag.
02	Professor, Department of Veterinary Medicine, Veterinary College Gadag.
03	Professor, Department of Veterinary Pathology, Veterinary College Gadag.
04	Chief Veterinary Officer, Poly Clinic Gadag
05	Executive Director, Gadag Zoo & Deputy Conservator of Forests, Gadag Division, Gadag
06	Range Forest Officer, Gadag Zoo.
07	Deputy Range Forest Officer, Gadag Zoo.
08	Veterinary Assistant, Gadag Zoo

(As per this office letter no: A3/ZAK/HAC/2019-20 Dated : 18/10/2019)

(First Health committee meeting held on- 24-09-2021)



1st Health Committee meeting

12 Statement of income and expenditure of the Zoo

Expenditure incurred and Revenue realized during last Five years

Sl.No	Year	Revenue Collected (Rs.)	Expenditure (Rs.)
01	2017-18	17,00,000.00	1,54,00,000.00
02	2018-19	32,13,100.00	2,60,41,700.00
03	2019-20	36,99,309.00	1,95,26,842.00
04	2020-21	37,52,455.00	3,20,31,000.00
05	2021-22	75,19,800.00	2,03,48,800.00

13 Daily feed Schedule of animals

SL.No	Species	Feed item	Season		Day of fasting
			Winter	Summer	
01	Herbivore	Green grass, Hay, Concentrates			No Fasting, Fed Twice Daily
02	Carnivores	Buff and Chicken			Fed Once in day, Tuesday Fasting
03	Birds	Vegetables, Fruits, Grains, Fishes, Buff, Worms	Seasonal Fruits		No Fasting, Fed Twice Daily.
04	Crocodiles	Buff			Once in 10 days
05	Snakes	Live Fowls			Once in 15 days

14 Vaccination Schedule of animals

Sl.No	Species	Vaccine	Periodicity
01	Felines : Tigers, Lions, Leopards	Feline Vaccine (Feligen) Anti-Rabies Vaccine	Annually
02	Hyenas	DHPPI + L Anti-Rabies Vaccine	Annually
03	Canines: Indian Grey Wolf, Jackal	DHPPI + L Anti-Rabies Vaccine	Annually



15 De-worming Schedule of animals

Sl.No	Species	Drug used	Periodicity
01	Felines : Tigers, Leopards	Combination of Praziquantel & Pyrantelpamoate, Fenbendazole, Albendazole, Ivermectin	Quarterly
02	Canines : Jackals	Combination of Praziquantel & Pyrantelpamoate, Fenbendazole, Albendazole, Ivermectin	Quarterly
03	Herbivores : Spotted Deer Sambar Deer Black Buck Nilgai	Fenbendazole, Livamizole, Oxyclosanide and Ivermectin	Quarterly
04	Birds (All Birds)	Fenbendazole, Piperzine	Quarterly
05	Reptiles	Fenbendazole and Piperzine	Quarterly
06	Sloth Bears	Fenbendazole, Ivermectin Combination of Praziquantel & Pyrantelpamoate,	Quarterly



Deworming for animals

16 Disinfection Schedule

Sl.No	Enclosure	Type of enclosure	Disinfectant used and method	Type of disinfectant	Frequency of disinfection
01	Felines : Tigers, Leopards	Open enclosure + Closed holding house	ViraCid-S Method : Spraying	Antibacterial, Antiviral & Antifungal	Quarterly
			Microlyse Method: Mop		
02	Sloth Bear	Open enclosure + Closed holding house	ViraCid-S Method : Spraying	Antibacterial, Antiviral & Antifungal	Quarterly
			Microlyse Method: Mop		
03	Hyena	Open enclosure + Closed holding house	ViraCid-S Method: Spraying	Antibacterial, Antiviral & Antifungal	Quarterly
			Microlyse Method: Mop		
04	Hyena	Open enclosure + Closed holding house	ViraCid-S Method: Spraying	Antibacterial, Antiviral & Antifungal	Quarterly
			Microlyse Method: Mop		

Sl.No	Enclosure	Type of enclosure	Disinfectant used and method	Type of disinfectant	Frequency of disinfection
05	Jackal	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly
06	Herbivorous: Black Buck Sambar Deer Nilgai Spotted Deer	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly
07	Walk through Aviary (:Night Heron, Rosy Pelican, Red Jungle Fowl, Peafowl, Rose Ringed parakeet, Black Swan, Peasantry (Golden Pheasant, Silver pheasant, Yellow golden pheasant, Lady Amherst's pheasant), Small Bird aviary (Java sparrow, Peach faced love bird, Budgerigar, Cockatiel, Finches), Brahminy Kite, Black Kite.	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly

Sl.No	Enclosure	Type of enclosure	Disinfectant used and method	Type of disinfectant	Frequency of disinfection
08	Emu	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly
09	Ostrich	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly
10	Red Eared Slider, Flap shelled turtle, Graylag Goose	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly
11	Crocodile Marsh,	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly
12	Indian Rock Python	Open enclosure	ViraCid-S Method: Spraying	Antibacterial & Antiviral	Quarterly

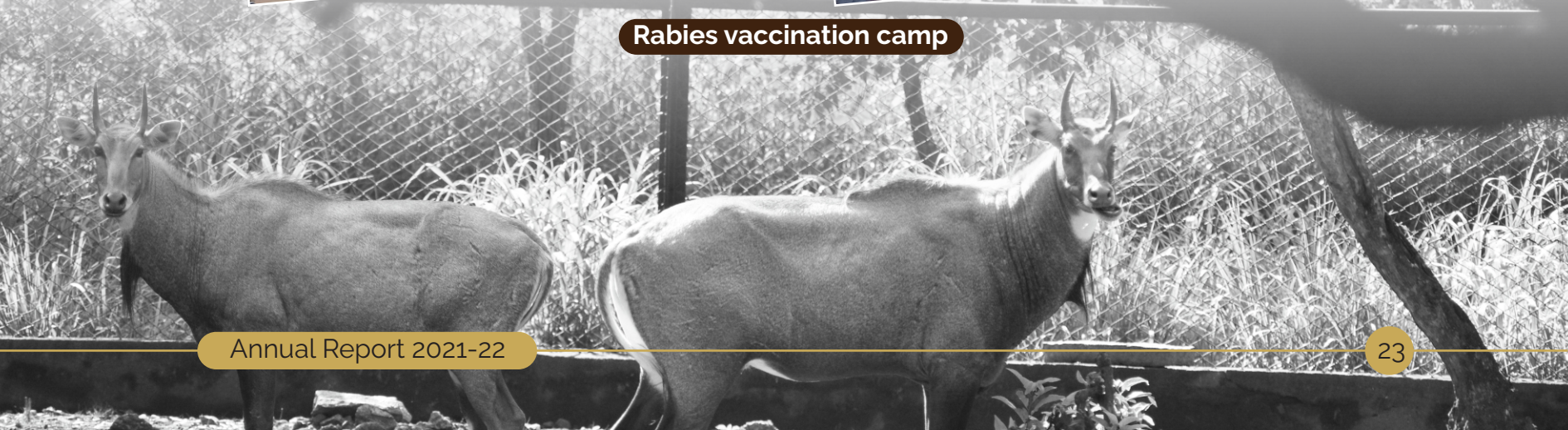


17 Health Check-up of employees for zoonotic diseases

Sl.No	Tests	Samples collected
01	Tuberculosis	(a) Sputum sample
	Prophylaxis	
01	Anti Rabies Vaccination	



Rabies vaccination camp



18 Development Works carried out in the zoo during the year



Construction of Night Kraal at Leopard Enclosure



Construction of Night Kraal at Lion Enclosure



19 Education and Awareness Programs during the year





On behalf of 67th Wildlife week, various competitions & conservation talks were conducted for School & college students. The theme for Wildlife Week 2021 was "Forests and Livelihoods: Sustaining People and Planet."



Awareness programs for visitors: In-reach education programs



Out-reach education programs

20 Important Events and happenings in the zoo

Celebration of 'World Sparrow Day' on 20th March 2022



As part of 'World Sparrow Day' an on spot painting competition was conducted for visitors. To create awareness among visitors bamboo sparrow nests were distributed to the participants.

Celebration of 'World Forestry Day' on 21st March 2022



As part of World Forestry Day, an out-reach program was conducted at Govt. Higher Primary School Chikkahandigol of Gadag taluk. This session included a talk on 'Importance of Forest Conservation' & Screening of 'Wild Karnataka' documentary

Celebration of 'World Tiger Day' on 29th July 2021





As part of Global Tiger Day ' Save the Tiger'- poster making competition was conducted



21 Seasonal special arrangements for upkeep of animals



Sprinklers at various enclosures



Water Pool at Sambar enclosure



Parabola & Huts at various enclosures



21 Research Work carried out and publications

The zoo has invested its time in identifying the areas of interest for future researches and has had discussions with the Dean, College of Veterinary Sciences, Gadag to actively involve its post graduate and doctoral students to take up wild animal research. The zoo has also invested its time in identifying and do a baseline study about the vulture population in the Gajendragad Taluk of Gadag District. We have also zeroed in at reintroduction of blackbucks and wolves into the wild and the research will be carried out in the coming financial year. Soft Release of Black bucks, Jackals, Hyenas & Peafowls in the wild is also being discussed and Standard Operating Procedure is prepared in this regard.

22 Conservation Breeding Programme of the Zoo

The zoo, as of now have not concentrated on conservation breeding of any animal in specific and decision was taken after various levels of discussions and deliberations to start conservation breeding programme on Grey Wolves, Striped Hyenas and Jackals as a beginning. The zoo is in the process of getting its research, rescue and rehabilitation center for breeding and conservation of Grey Wolves, Jackals and Hyenas in a separate facility which will soon be identified. The zoo already has a breeding population of Jackals and Hyenas Breeding population of Striped Hyena is added to the zoo through animal exchange.

23 Animal acquisition / Transfer / Exchange during the year

Animal acquisition details for the year 2021-22

Sl.No.	Class	Species	Scientific Name	M	F	U	T	Date of acquisition	From where acquired
01	Bird	Painted Stork	<i>Mycteria leucocephala</i>	1	1	0	2	14-08-2021	Mysuru Zoo
02	Bird	Lady Amherest's Pheasant	<i>Chrysolophus amherstiae</i>	1	1	0	2	14-08-2021	Mysuru Zoo
03	Bird	Peach Faced Love Bird	<i>Agapornis rosicollis</i>	0	0	10	10	14-08-2021	Mysuru Zoo

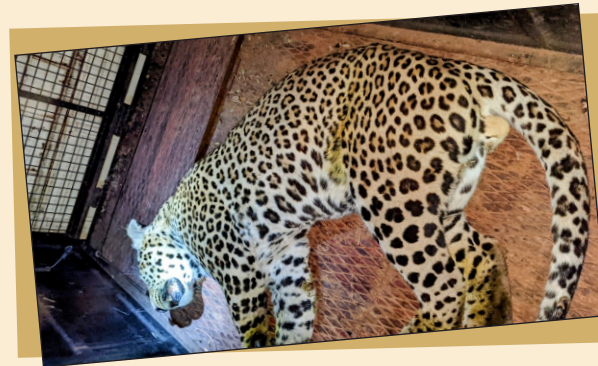
Animal Disposal Report for the year 2021-22

Sl.No.	Class	Species	Scientific Name	M	F	U	T	Date of acquisition	From where acquired
01	Mammal	Jackal	<i>Canis aureus</i>	1	1	0	2	03-04-2021	KRCM Zoo, Bhutaramanahatti, Belagavi
02	Mammal	Sambar Deer	<i>Rusa unicolor</i>	1	2	0	3	16-11-2021	KRCM Zoo, Bhutaramanahatti, Belagavi.



24 Rescue and Rehabilitation of the wild animals carried out

On 25th February 2022 a male Leopard was stuck in a snare at Hirekerur Range of Haveri Division. That Leopard was sedated using Xylazine and Ketamine. There were some wounds on both hind limbs that was not fit for release in the wild. As per the instructions of DCF Haveri , on the same day itself that Leopard was shifted to Hampi Zoo Hospital for further treatment. The whole rescue operation supervised by Veterinary officer of Hirekerur Veterinary Dispensary.



25 Annual Inventory of animals

CONSOLIDATED REPORT OF SCHEDULED AND OTHER SPECIES INVENTORY REPORT FOR THE YEAR- 2021-22 AT GADAG ZOO

	Class	Species	Scientific Name	Opening Stock of the Year 2021-22 (As on 01-04-2021)				During the Year 2021-22												Closing stock of the Year 2021-22 (As on 31-03-2022)			
				M	F	U	T	Birth			Acquisition			Disposal			Death			M	F	U	T
Endangered Species (Schedule-I and II)				M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Bird	Peafowl	<i>Pavo cristatus</i>	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	
2	Bird	Peafowl White	<i>Pavo cristatus</i>	1	0	0	1	-	-	-	-	-	-	-	-	1	-	-	0	0	0	0	
3	Bird	Brahminy Kite	<i>Haliastur indus</i>	0	0	1	1	-	-	-	-	-	-	-	-	-	-	-	0	0	1	1	
4	Bird	Black kite	<i>Milvus migrans</i>	2	2	0	4	-	-	-	-	-	-	-	-	-	-	-	2	2	0	4	
5	Mammal	Bear Sloth	<i>Melursus ursinus</i>	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	
6	Mammal	Black Buck	<i>Antilope cervicapra</i>	31	15	9	55	-	-	-	-	-	-	-	-	-	-	-	31	15	9	55	
7	Mammal	Jackal	<i>Canis aureus</i>	4	5	0	9	-	-	2	-	-	-	1	1	-	-	-	3	4	2	9	
8	Mammal	Indian Grey Wolf	<i>Canis lupus</i>	1	1	0	2	-	-	5	-	-	-	-	-	1	3	-	1	1	1	3	
9	Mammal	Lion	<i>Panthera leo</i>	2	0	0	2	-	-	-	-	-	-	-	-	-	-	-	2	0	0	2	
10	Mammal	Leopard	<i>Panthera pardus</i>	4	2	0	6	-	-	-	-	-	-	-	-	1	-	-	3	2	0	5	
11	Mammal	Royal Bengal Tiger	<i>Panthera tigris</i>	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2	
12	Mammal	Common palm civet	<i>Paradoxurus hermaphroditus</i>	0	0	1	1	-	-	-	-	-	-	-	-	-	-	-	0	0	1	1	
13	Reptile	Crocodile Marsh	<i>Crocodylus palustis</i>	0	1	2	3	-	-	-	-	-	-	-	-	-	-	-	0	1	2	3	
14	Reptile	Indian Rock Python	<i>Python molurus</i>	0	3	0	3	-	-	-	-	-	-	-	-	-	-	-	0	3	0	3	

	Class	Species	Scientific Name	Opening Stock of the Year 2021-22 (As on 01-04-2021)				During the Year 2021-22												Closing stock of the Year 2020-21 (As on 31-03-2022)						
				M	F	U	T	Birth			Acquisition			Disposal			Death			M	F	U	T			
Endangered Species (Schedule-I and II)				M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T			
15	Reptile	Indian flap shell turtle	<i>Lissemys punctata</i>	4	2	2	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	2	2	8
Species (Schedule- III & IV)		Total of Endangered Species		52	34	15	101	-	-	7	-	-	-	1	1	-	3	3	-	49	33	18	100			
16	Bird	Red Jungle Fowl	<i>Gallus gallus</i>	5	7	0	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	5	7	0	12
17	Bird	Greylag Goose	<i>Anser anser</i>	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2
18	Bird	Rosy Pelican	<i>Pelecanus onocrotalus</i>	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2
19	Bird	Painted Stork	<i>Mycteria leucocephala</i>	0	0	0	0	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-	1	1	0	2
20	Bird	Night heron	<i>Nycticorax nycticorax</i>	10	19	3	32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	10	19	3	32
21	Mammal	Sambar Deer	<i>Rusa unicolor</i>	6	9	1	16	-	-	-	-	-	-	1	2	-	-	1	-	-	-	-	5	7	0	12
22	Mammal	Spotted Deer	<i>Axis axis</i>	17	31	4	52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	17	31	4	52
23	Mammal	Nilgai	<i>Boselaphus tragocamelus</i>	4	17	0	21	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4	17	0	21
24	Bird	Striped Hyena	<i>Hyena hyena</i>	2	1	0	3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	1	0	4
Exotic Species		Total of Species (Sch III & IV)		46	86	8	140	1	-	-	1	1	-	1	2	-	-	1	-	47	85	7	139			
25	Bird	Emu	<i>Dromaius novaehollandiae</i>	3	3	0	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	3	3	0	6
26	Bird	Budgerigar	<i>Melopsittacus undulatus</i>	11	11	30	52	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	11	11	30	52
27	Bird	Golden Pheasant	<i>Chrysolophus pictus</i>	0	2	0	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0	2	0	2
28	Bird	Lady Amherest's Pheasant	<i>Chrysolophus amherstiae</i>	3	2	0	5	-	-	-	1	1	-	-	-	-	-	1	-	-	-	-	3	3	0	6
29	Bird	Silver Pheasant	<i>Lophura nycthemera</i>	1	4	0	5	-	-	-	-	-	-	-	-	-	-	3	-	-	-	-	1	1	0	2

	Class	Species	Scientific Name	Opening Stock of the Year 2021-22 (As on 01-04-2021)				During the Year 2021-22												Closing stock of the Year 2020-21 (As on 31-03-2022)			
				M	F	U	T	Birth			Acquisition			Disposal			Death			M	F	U	T
30	Bird	Peach-faced Love bird	<i>Agapornis roseicollis</i>	2	1	0	3	-	-	-	-	-	10	-	-	-	4	5	-	2	1	1	4
31	Bird	Ring necked Parakeet	<i>Psittacula krameri</i>	4	1	0	5	-	-	-	-	-	-	-	-	-	-	-	-	4	1	0	5
32	Bird	Yellow Golden Pheasant	<i>Chrysolophus pictus</i>	2	1	0	3	-	-	-	-	-	-	-	-	-	-	-	-	2	1	0	3
33	Bird	Black Sawn	<i>Cygnus atratus</i>	1	1	0	2	-	-	-	-	-	-	-	-	-	-	-	-	1	1	0	2
34	Bird	Java sparrow	<i>Lonchura oryzivora</i>	8	10	5	23	-	-	-	-	-	-	-	-	-	3	2	-	8	10	0	18
35	Bird	Cockatiel (White)	<i>Nymphicus hollandicus</i>	3	3	0	6	-	-	-	-	-	-	-	-	-	-	-	-	3	3	0	6
36	Bird	Cockatiel (Pearl)	<i>Nymphicus hollandicus</i>	4	4	0	8	-	-	-	-	-	-	-	-	-	-	-	-	4	4	0	8
37	Bird	Finches	<i>Fringillidae</i>	3	3	0	6	-	-	-	-	-	-	-	-	-	-	-	-	3	3	0	6
38	Bird	Ostrich	<i>Struthio camelus</i>	2	0	0	2	-	-	-	-	-	-	-	-	-	-	-	-	2	0	0	2
39	Reptile	Red eared slider	<i>Trachemys scripta elegans</i>	0	0	30	30	-	-	-	-	-	-	-	-	-	-	-	-	0	0	30	30
Total of Exotic Species				47	46	65	158	-	-	-	1	1	10	-	-	-	8	10	-	47	44	61	152
Grand Total				145	166	88	399	1	-	7	2	2	10	2	3	-	11	14	-	143	162	86	391

25 Mortality of Animals

Sl. No.	Animal Name (With individual Identification Mark, if any)	Scientific Name	Sex	Date of Death	Reason of Death
01	Peafowl White	<i>Pavo cristatus</i>	Male	17-04-2021	Syncope by infighting injuries
02	Sambar Deer	<i>Rusa unicolor</i>	Female	12-06-2021	Shock peritonitis
03	Lady Amherest's Pheasant	<i>Chrysolophus amherestae</i>	Male	19-09-2021	Cardiac arrest
04	Peach Faced Love birds	<i>Agapornis rosicollis</i>	4M, 5F	10-09-2021	Rodent attack
05	Java Sparrow	<i>Lonchura oryzivora</i>	2M,1F	15-09-2021	Rodent attack
06	Java Sparrow	<i>Lonchura oryzivora</i>	1M,1F	04-10-2021	Rodent attack
07	Silver Pheasant	<i>Lophura nycthemera</i>	Female	12-11-2021	Senility
08	Silver Pheasant	<i>Lophura nycthemera</i>	Female	17-11-2021	Acute pneumonia & toximia
09	Silver Pheasant	<i>Lophura nycthemera</i>	Female	26-11-2021	Acute pneumonia
10	Leopard	<i>Panthera pardus</i>	Male	24-01-2022	Chronic pneumonia
11	Indian Grey Wolf	<i>Canis lupus</i>	Female	18-02-2022	Severe cardiac arrest
12	Indian Grey Wolf	<i>Canis lupus</i>	Male	21-02-2022	Bloody diarrhoea, Dehydration and cardiac arrest
13	Indian Grey Wolf	<i>Canis lupus</i>	Female	22-02-2022	Acute hepatitis and nephritis
14	Indian Grey Wolf	<i>Canis lupus</i>	Female	23-02-2022	Haemorrhagic enteritis and nephritis

26 Status of the Compliance with conditions Stipulated by the Central Zoo Authority

Sl.No.	Details	Reference	Compliance submitted to	Date of compliance
01	Re-submission of Master plan	A3/ZAK/Master Plan/2021-22/1701	CZA	29-01-2022



27 List of free living wild animals within the zoo premises

(A) Birds

01	Asian Koel
02	Asian paradise flycatcher
03	Barn owl
04	Black rumped flameback woodpecker
05	Black Brongo
06	Common iora
07	Common myna
08	Cattle egret
09	Common sandpiper
10	Common tailor bird
11	Crested serpent eagle
12	Eurasian collared dove
13	Eurasian golden oriole
14	Greater coucal
15	Great tit
16	Small green bee eater
17	Grey wagtail
18	Indian grey hornbill
19	Indian hoopae
20	Indian peafowl

21	Indian silverbill
22	Jungle babbler
23	Jungle crow
24	Jungle myna
25	Jungle sparrow
26	Laughing dove
27	Oriental magpie robin
28	Scaly breasted munia
29	Red avadavat
30	Rose ringed parakeet
31	Red vented bulbul
32	Red wattled lapwing
33	Tawny bellied babbler
34	Tricolored munia
35	White browed wagtail
36	White rumped munia
37	White throated kingfisher
38	Pied wagtail
39	Pied bush chat
40	Purple rumped sunbird

(B) Reptiles

- Rat snake
- Garden lizard
- Common wolf snake
- Yellow collared wolf snake
- Trinket
- Checkered keelback

(C) Mammals

- Hare
- Langur
- Mongoose



(D) Butterflies

- Blue tiger
- Blue pansy
- Chocolate pansy
- Common crow
- Common evening brown
- Common emigrant
- Common grass yellow
- Common lime
- Common Mormon
- Common rose
- Common/Plain tiger
- Common white tiger
- Crimson rose
- Crimson tip
- Dark bush brown
- Glassy blue tiger
- Lemon pansy
- Mottled emigrant
- Indian pioneer white
- Orange tip
- Oriental great eggfly
- Striped tiger
- Tailed green jay

Visitation from last five years

Visitors (Apr 1st to 31st March)

Year	Adults	Children	Total
2017-18	64,910	18,500	83,410
2018-19	87,279	24,568	1,11,847
2019-20	72,947	25,703	98,650
2020-21	60,515	14,116	74,631
2021-22	98,434	17,469	1,15,903

Details of Animal Adoption & Donations

from 2012-2020 are as follows

Year	No. of animals adopted	Amount (in Rs)
2012-13	21	1,52,250
2013-14	5	32,250
2014-15	6	70,000
2015-16	5	33,250
2016-17	5	33,250
2017-18	6	40,500
2018-19	10	40,500
2019-20	17	49,500
2020-21	59	4,37,500
2021-22	320	14,05,810



Visitors Facility



Electric Buggy



Wheel Chair



R.O. Unit



Toilet

Veterinary Care



Vasectomy of Leopard



Prophylaxis

Our Team



Sri Sanjay Mohan IFS,
PCCF (HoFF)



Sri Vijaykumar Gogi IFS,
PCCF (WL) & CWLW



Sri B. P. Ravi IFS,
APCCF and MS ZAK



Smt. Dipika Bajpai IFS,
ED and DCF



Smt. Parimala V. H.
ACF



Smt. Chaitra P. Menasinkai
Curator / ROF



Dr. Prakash Jattennavar
Veterinary Officer



Sr. N. T. Ballary
Dy RFO



Sri. M. C. Kalled
Dy RFO



Sri. Bharath Guled
Forest Guard



Smt. Lata G. Bagasar
Forest Guard



Sri. Nikhil Kulkarni
Vet. Assistant
Cum Education Officer



Er. Praveen Bidari
Assistant Engineer



Smt. Mangala Wali
Computer Operator



Sri Goudappa Odu
Animal Keeper (DRE)



**Smt. Hanumavva
Ramenahalli**
Animal Keeper (DRE)



Smt. Ratnavva Shagani
Animal Keeper (DRE)



**Sri. Mruthyunjaya
Hiremath**
Animal Keeper



Sri Ashok Baliger
Animal Keeper



Sri Basavaraj Gujjal
Animal Keeper



Sri Shreeshail Annigeri
Animal Keeper



Sri. Channabasappa Chitti
Animal Keeper



Sri. Kumar Naragund
Animal Keeper



Sri Suban Hosamani
Animal Keeper



Sri. Ibrahim Buvaji
Animal Keeper



Sri Yamanappa Iliger
Animal Keeper



Sri. Basavaraj Angadi
Animal Keeper



Sri. Ramu Kadari
Cleaner



Smt. Laxamavva Marate
Animal Keeper



Smt. Kalavati Kammar
Animal Keeper



**Smt. Bhavya
Annigerimath**
Animal Keeper



Smt. Prema Halli
Animal Keeper

TEAM GADAG ZOO

