

LOK

BIRADARI

PRAKALP

Amte's Animal Ark (Orphanage cum Rescue Centre)

A Project of The "Maharogi Sewa Samiti, Warora"

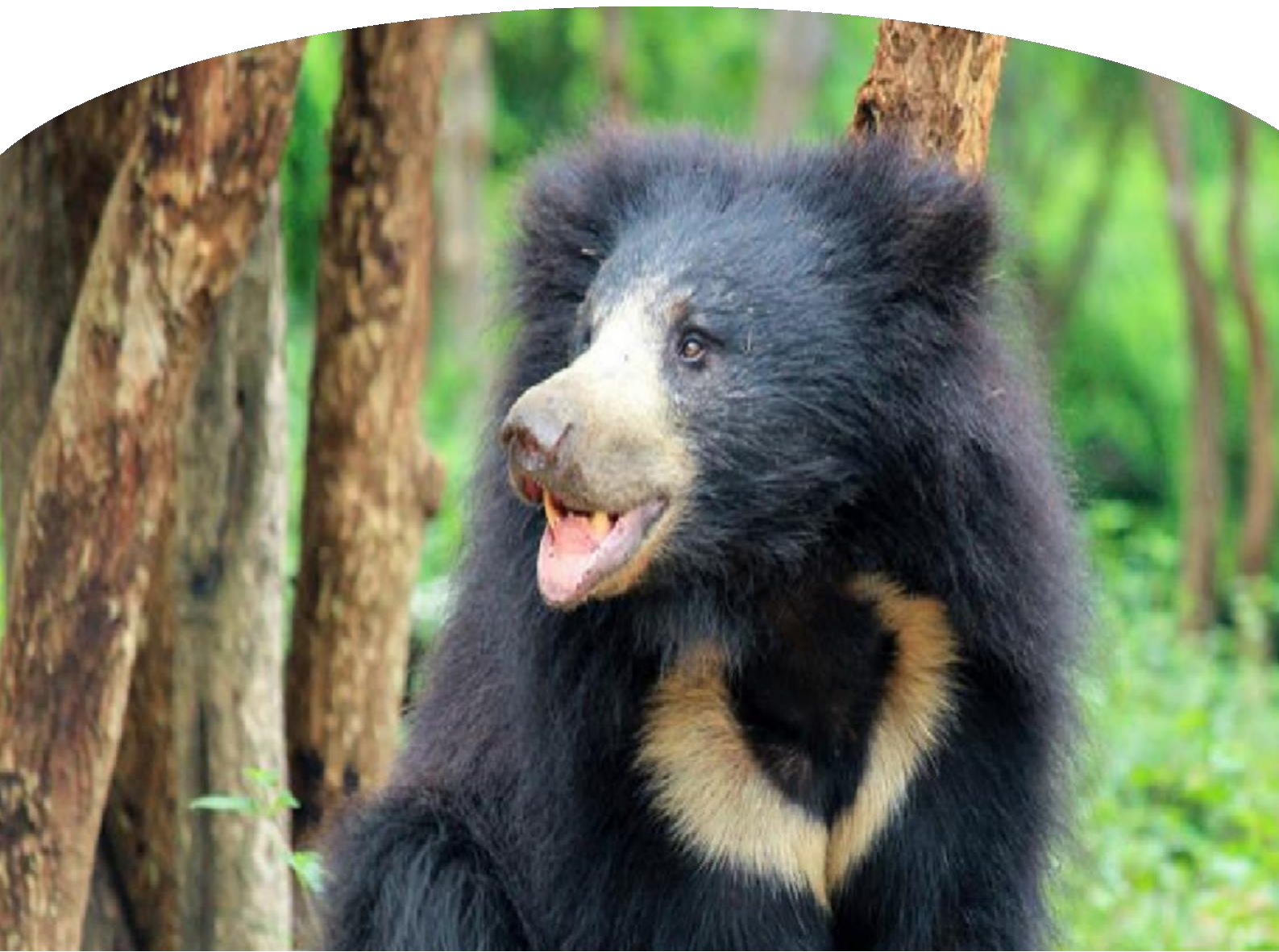
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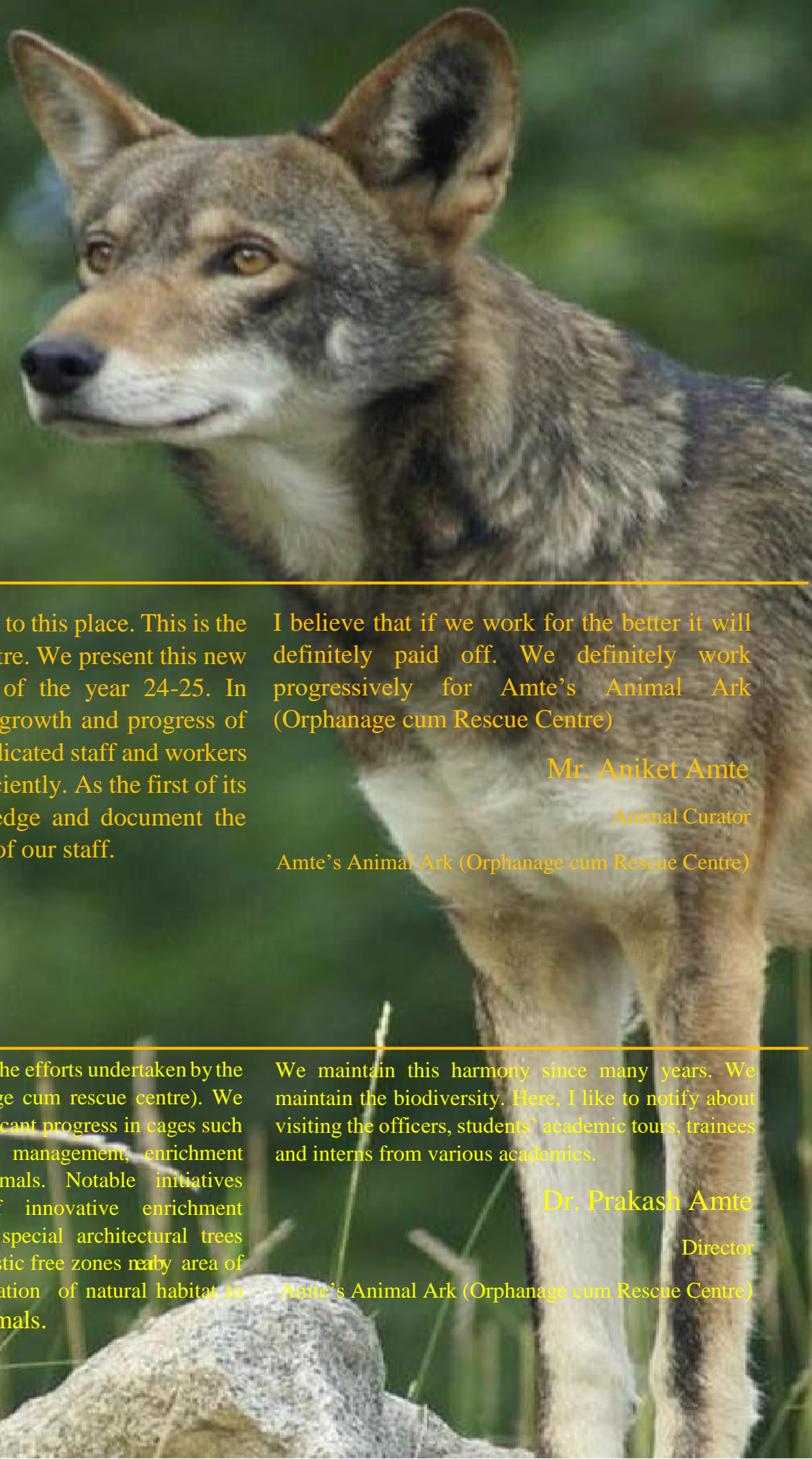
A Project of The "Maharogi Sewa Samiti, Warora"

ANNUAL

REPORT 2025-26







FORWARD

Our entire journey devoted to this place. This is the orphanage cum rescue centre. We present this new edition of annual report of the year 24-25. In which, we presenting the growth and progress of Animal Ark. While our dedicated staff and workers work consistently and efficiently. As the first of its kind, it aims to acknowledge and document the hard work and dedication of our staff.

I believe that if we work for the better it will definitely paid off. We definitely work progressively for Amte's Animal Ark (Orphanage cum Rescue Centre)

Mr. Aniket Amte

Animal Curator

Amte's Animal Ark (Orphanage cum Rescue Centre)

PREFACE

This report is a compilation of the efforts undertaken by the Amte's Animal Ark (Orphanage cum rescue centre). We have made valuable and significant progress in cages such as natural habitat, care and management, enrichment towards orphaned wild animals. Notable initiatives includes implementation of innovative enrichment programs, transplantation of special architectural trees which have natural values, plastic free zones nearby area of ark and successful implementation of natural habitat to enhance well-being of our animals.

We maintain this harmony since many years. We maintain the biodiversity. Here, I like to notify about visiting the officers, students' academic tours, trainees and interns from various academics.

Dr. Prakash Amte

Director

Amte's Animal Ark (Orphanage cum Rescue Centre)

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1. Report of the Officer-in-charge - This annual report of the rescue centre (Amte's Animal Ark) is being submitted for the year 2025-26.

2. History of the Rescue Centre – The rescue Centre (AAA) was started around 52 years back as an orphanage cum rescue centre for wild orphan animals on mother animal being killed by local tribal for food. Later the local people started bringing baby orphan animals to the rescue centre when they knew about our social objective of conserving wild life and forest.

3. Vision – To save wild life and spread awareness amongst local tribal for conservation of wildlife and thus environment.

4. Mission – To take care of injured/rescued/orphaned animals.

5. Objective – Main aim of the Rescue centre is to rear and provide life time care facility to all rescued / abandoned young wild animals in the rescue centre.

Additional objectives are as follows:

- (1) Care & looking after the injured and sick wild animals;
- (2) To rehabilitate the rescued animals after veterinary care and after found fit to be released into natural habitat within 30 days of the rescue;
- (3) Promoting wildlife conservation;
- (4) Sensitizing the local tribes for Conservation of in-situ population of various species of endangered animals and their habitat.
- (5) Creating empathy amongst the visitors towards wild animals through appreciation and better understanding; and,
- (6) Promoting nature-based education.

6. About us

Sr. No.	Particulars	Information
Basic Information about the Rescue Centre		
1.	Name of the Rescue Centre	Amte's Animal Ark
2.	Year of establishment	1974
3.	Address of Rescue Centre	At- Hemalkasa, Post and Tehsil – Bhamragad, Dist. – Gadchiroli – 442710, Maharashtra
4.	State	Maharashtra
5.	Telephone / Mobile Number	7588772860 / 9423208802
6.	Fax number	-
7.	E-Mail address	aniketamte@gmail.com hemalkasa1973@gmail.com
8.	Website	www.lokbiradariprkalp.org
9.	Distance from nearest	Airport: 350 Km (Nagpur airport) Railway Station: 180Km (Chandrapur) Bus stand: 65Km (Allapalli)

10.	Recognition Valid up to date	Technical Committee in its 117 th Meeting held on January 16, 2026. As per provisions of sub-section (1), (3) and (4) of Section 38-H under the Wild Life (Protection) Act, 1972, the period after December 5, 2024 is regularized and renewed recognition of the Amte's Animal Ark, Hemalkasa, Bhamragad Tehsil, Gadchiroli District, Maharashtra as a rescue centre for a period up to February 3, 2029.
11.	Area (in Hectares)	2 hectares

Management personnel of the Rescue Centre

12.	Name with designation of Officer in-Charge	Dr. Prakash Amte Director
	Name of the Veterinary Officer	Dr. Sharayu Andhale (Reg. No. – 10070)
	Name of the Curator	Aniket Amte
	Name of the Biologist	-
	Name of the Compounder / Lab Assiastant	Vijay Meshram/ Sudarshan Dhakefale

Owner / Operator of the Rescue Centre

13.	*Name of the Operator	Dr. Prakash Amte Maharogi Sewa Samiti, Warora
14.	Address of the Operator	Lok Biradari Prakalp, At- Hemalkasa, Post and Tehsil – Bhamragad, Dist – Gadchiroli – 442710, Maharashtra State
15.	Contact details / Phone number of Operator	7588772860 / 9423208802
16.	E-mail address of Operator	aniketamte@gmail.com

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

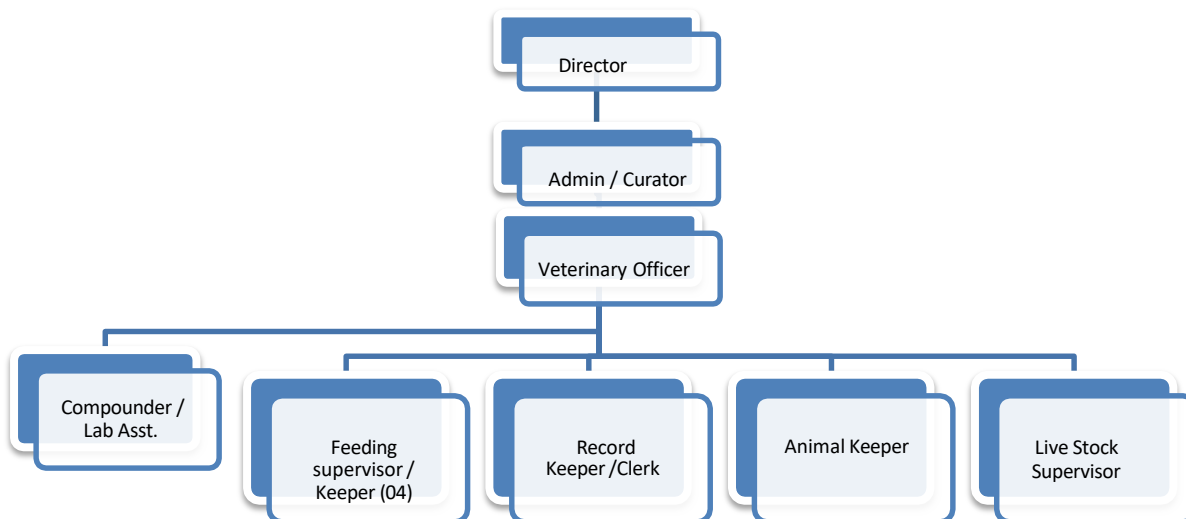
“Zoo Operator” means the person who has ultimate control over the affairs of the zoos provided that _____

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

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

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

7. Organizational Chart of the Rescue Centre



8. Human Resources deployment for management of Rescue Centre (Officer in-charge to Animal Keeper - Sanctioned posts, in-position and vacantposts)

Human Resources of the Rescue Centre*

Sr. No.	Designation	Number of Sanctioned Posts	Names of the incumbent
1.	Administrator / Curator	01	Aniket Amte
2.	Veterinary Officer	01	Dr. Sharayu Andhale
3.	Lab Asst / Compounder	02	Vijay Meshram/ Sudarshan Dhakefale
4.	Animal Supervisor	01	Nitin Maynale
5.	Feeding Supervisor	04	Sudarshan Dhakefale / Varsha Meshram / Anita Meshram / Rupali Sadmek
6.	Animal Keeper / Sweeper	05	Namdeo Madavi / Raju Majji / Kariya Gota / Laxman Atram /Vishal Madavi
7.	Record Keeper	01	Nitin Maynale

*Please give above mentioned information in respect of all Rescue Centre personnel, from the Officer in-charge up to the Animal Keeper.

9. Capacity Building of Rescue Centre personnel

Sr. No.	Name and designation of the Rescue Centre personnel	Subject matter of training	Period of training	Name of the Institution where the Training Attended
1.	1) Mr. Aniket Amte	Chief Wildlife Warden and Zoo Director's Conference	3rd February 2026	National Zoological Park, New Delhi organized by CZA

10. Rescue Centre Advisory Committee –

a. Date of constitution

b. Members

c. Dates on which Meetings held during the year

11. Health Advisory Committee of the Rescue Centre –

a. Date of constitution

b. Members

c. Dates on which Meetings held during the year

12. Statement of income and expenditure of the Rescue Centre –

Expenditure on Amte's Animal Ark - Year 2025-26

Sr. No.	Items	Yearly usage	Rate	Total Expense (Rs./Year)
1	Average Buffalo Beef Consumption	9800 kg.	Rs. 290 / kg.	26,46,000/-
2	Average Chicken Consumption	3100 kg.	Rs. 240 / kg.	7,44,000/-
3	Average Grain Consumption (Pulses, Rice, Wheat Chapatis)	5000 kg.	Rs. 140 / kg.	7,00,000/-
4	Milk Consumption	6000 ltr.	Rs. 80/ ltr.	4,80,000/-
5	Egg Consumption	3500 nos.	Rs.10 / egg	35000/-
6	Average Green Vegetable Consumption (Amaranth, Spinach, Tomato, Beetroot, Coconut, Cabbage, Carrot, Cauliflower, Indian Corn, Brinjal, Lady's finger, Groundnut, Potato, Pumpkin, Sweet Potato, etc.)	17000 kg.	Rs. 45/ kg.	7,65,000/-
7	Fruits Consumption (Local fruits such as Banana, Apple, Water Melon, Guava, Grapes, Mango, Sapodilla, etc.)	5200 kg.	Rs. 70/ kg.	3,71,000/-
8	Honey Consumption	300 kg.	Rs. 370/ kg.	1,11,000/-
9	Workers' Salary	-	-	23,15,000/-
10	Maintenance of the cages (Electricity, DG Sets, Repairing and Painting)	-	-	10,50,000/-

11	Veterinary Medicines (Antiseptic Spray, Antibiotics, Deworming Tab., Vaccines etc.)	-	-	4,25,000/-
Total Expenditure on Amte's Animal Ark for the year 2025-26				96,42,000/-

13. Daily Feed Schedule of animals

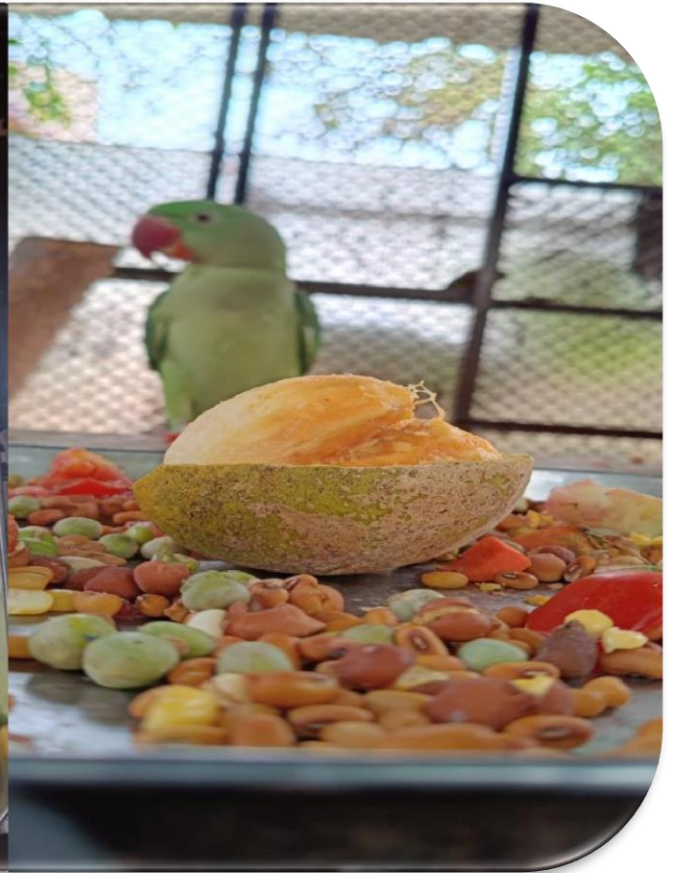
Sr. No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1.	Peafowl	Veg + Pulses + Fruits	500gm / Individual	500gm / Individual	
2.	Four Horned Antelope	Veg. and Grass (Maize, Lucerne)	1.5kg – Veg and Fruits and 2.5kg – Green Grass	1.5kg – Veg and Fruits and 2kg – Green Grass	
3.	Sloth bear	Milk + Chapati / Suji + Fruits + Honey + Jaggary	3 kg – Milk + Chapati / Individual and Seasonal Fruits	5 Kg - Milk + Chapati / Individual and Seasonal Fruits	
4.	Jungle cat	Chicken with bones	400gm / individual	300gm / individual	Wed
5.	Common palm civet cat	Chicken with bones	200gm/ individual	150gm/individual	Wed
6.	Common Langur	Veg + pulses + Fruits	1.5kg/individual	1.5kg/ individual	
7.	Leopard	Buffalo Meat/Goat Meat with bones +egg + chicken with bones	3 kg meat	2.5 kg meat	Wed
8.	Macaque rhesus	veg.+ pulses + fruits	1.5kg- veg + pulses + fruits /individual	1kg- veg + pulses + fruits / individual and food ice candy	
9.	Ratel	Buffalo Meat/Goat Meat with bones	1.5kg-meat	1kg-meat	Wed
10.	I. Gaint squirrel	veg.+ pulses + fruits	500gm/ individual.	500gm/ individual.	
11.	Crocodile marsh	Buffalo Meat/Goat Meat /chicken/ Frog/Fish	4kg- meat/chicken- /1 week	4kg-live chicken /meat individual– 1 week	
12.	Monitor lizard	Goat Meat/Rat	500gm- meat /1 week	500gm- meat/1week	
13.	Indian rock python	live chicken / rat	1.5kg-live chicken/Rat. /1week	1.5kg-live chicken / Rat / week	
14.	Rat snake	Rat / frog	2-Rat/frog	2-Rat/frog	
15.	Kite pariah	Chicken	250gm-chicken	200gm-chicken	

16.	Owl Brown fish	chicken	200gm- chicken/ individual	150gm- chicken / individual	
17.	Parakeet alexandrine	veg.+ pulses + fruits	250gm/ individual	250gm / individual	
18.	Spotted deer	veg.+ green grass(maize, Lucerne)	1kg-veg. and 4kg- green grass / individual	1kg-veg. and4kg- green grass / individual	
19.	Blue bull (Nilgai)	veg.+ green grass(maize and Lucerne)	5kg-veg. and 10kg- green grass/ individual	5kg-veg. and 10kg- green grass / individual	
20.	Porcupine Indian	veg.+ pulses + fruits	700gm/ individual	700gm / individual	
21.	Indian Fox	Chicken/ Buffalo meat/ Goat meat with bones	400 gm. / individual	400 gm / individual	Wed
22.	Indian Wolf	Chicken/ Buffalo meat/ Goat meat with bones	1.5 kg / individual	1.5 kg / individual	Wed
23.	Indian Jackal	Buffalo Meat/Goat Meat with bones	1kg- meat/ individual	1kg-meat/individual	Wed
24.	Crested serpent Eagle	Chicken	200gm / individual	200gm / individual	
25.	Striped hyena	Buffalo meat/ Goat Meat / Chicken with bones	1 kg / individual	1 kg / individual	Wed
26.	Banded krait	Live small snakes	Live small snakes	Live small snakes	

FEEDING OF ANIMALS

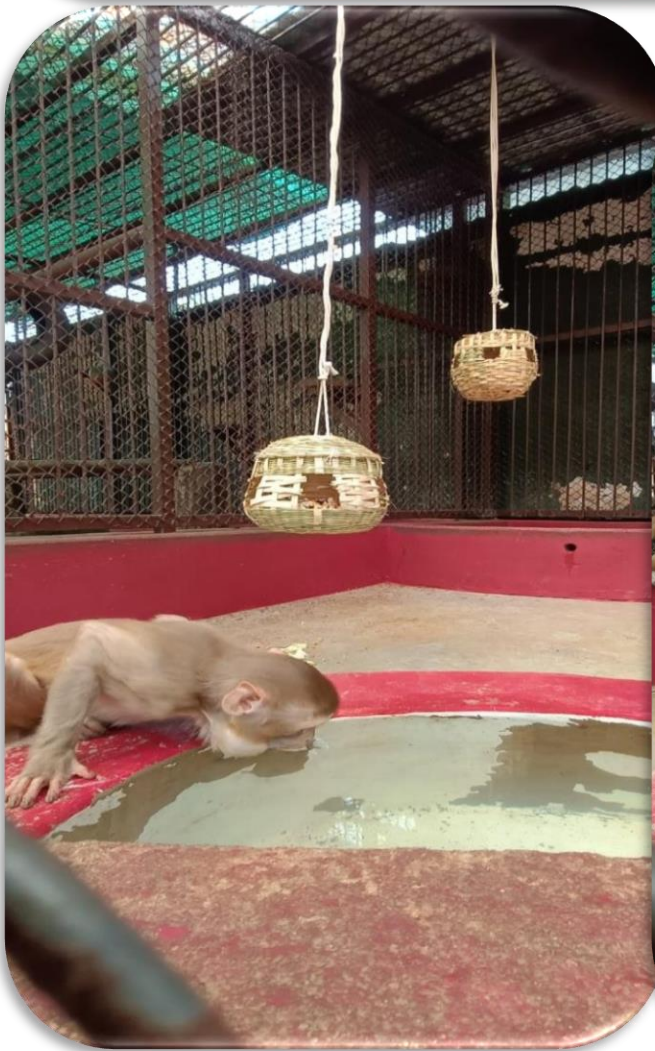


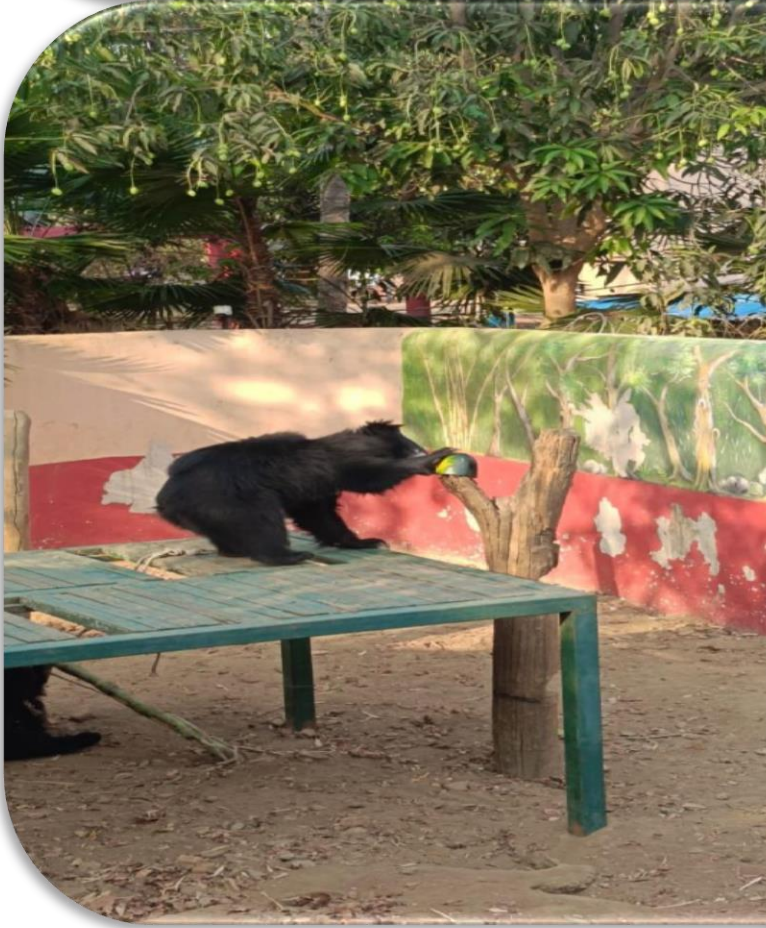






FEEDING IDEAS BY OUR ANIMAL KEEPER





14. Vaccination Schedule of animals

Sr. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Quantity	Periodicity	Remarks
1.	Leopard	Feline viral rhinotracheitis, Feline calicivirus, feline Panleukopenia, rabies	Nobivac-Tricat vaccine, and CANVAC-R	1ml/sc	Annually	
2.	Sloth bear	Rabies, Canine Distemper, Canine Contagious Hepatitis (Adenovirus type 1 and respiratory disease caused by Canine Parainfluenza and Canine Adenovirus type 2)	Nobivac dhppi+RL	1ml/sc	Annually	
3.	Jungle cat	Feline viral rhinotracheitis, Feline calicivirus, feline Panleukopenia, rabies	Nobivac-Tricat vaccine, and CANVAC-R	1ml/sc	Annually	
4.	Jackal	Rabies and Canine Distemper, Adenovirus type 2 Parainfluenza, parvovirus, leptospirosis, leptospirosis canicola, L. grippus, L. typhosa, L. icterus haemorrhagicus, L. pomona.	CANVAC-R and Vanguard plus	1ml/sc	Annually	
5.	Wolf	Rabies and Canine Distemper, Adenovirus type 2 Parainfluenza, parvovirus, leptospirosis canicola, L. grippus, L. typhosa, L. icterus haemorrhagicus, L. pomona.	CANVAC-R and Vanguard plus	1ml/sc	Annually	
6.	Common Langur and Macaque rhesus	Rabies TT	CANVAC-R and TT	0.5ml/sc	Half yearly	
7.	Striped hyena	Rabies and Canine Distemper, Adenovirus type 2 Parainfluenza, parvovirus, leptospirosis canicola, L. grippus, L. typhosa, L. icterus haemorrhagicus, L. pomona.	Nobivac Puppy DP Vanguard plus - 1 in 1 Rabivac	1 ml/sc	Annually	

16. Disinfection Schedule

Sr. No.	Species	Type of enclosure	Disinfectant used	Method	Frequency of disinfection
1.	Four Horned Antelope	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
2.	Sloth Bear	Semi Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
3.	Jungle cat	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
4.	Common palm civet	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
5.	Jackal	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
6.	Common langur	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
7.	Leopard	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
8.	Macaque rhesus	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
9.	Ratel	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
10.	I. Giant squirrel / Malbar giant squirrel	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
11.	Crocodile marsh	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
12.	Monitor lizard	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
13.	Indian rock python	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
14.	Spotted deer	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week

15.	Indian Porcupine	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
16.	Striped hyena	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
17.	Nilgai (Female)	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
18.	Indian Wolf	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
19.	Indian fox	Semi closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
20.	Crested serpent Eagle	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
21.	Kite pariah	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
22.	Brown fish owl	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
23.	Parakeet alexandrine	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
24.	Peafowl	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
25.	Banded krait	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week
26.	Rat snake	Closed	Liq. Lysol / Liq. Dettol / Eucalyptus oil	Washing floor	1 time in morning and oil used twice in week

17. Health Check-up of employees for zoonotic diseases

Sr. No.	Name	Designation	Date of Health Check-up	Findings of Health Check- up
1.	Dr. Sharayu Andhale	Veterinary Officer	April 2025	AFB- Negative, ARV vaccination done.
2.	Sudarshan Dhakefale	Lab.Asst/ Feeding supervisor	April 2025	AFB- Negative, ARV vaccination done.
3.	Nitin Maynale	Record Keeper	April 2025	AFB- Negative, ARV vaccination done.
4.	Vishal Madavi	Animal keeper	April 2025	AFB- Negative, ARV Vaccination done.
5.	Karya Gota	Animal keeper	April 2025	AFB- Negative, ARV Vaccination done

Other than Endangered Species

Sr. No.	Animal Name	scientific name	Opening Stock as on				Births			Acquisition			Disposal			Death			Closing Stock as on			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T

24. Mortality of animals

Sr. No.	Animal Name(with individual identification mark, if any)	Scientific Name	Sex	Date of Death	Reason of Death as per Post-mortem findings
1	Jungle Cat	<i>Felis chaus</i>	Male	02/04/25	Due to multiple organ failure
2	Brown Fish Owl	<i>Ketupa zeylonensis leschena</i>	U	04/04/25	Due to internal injury to cranial cavity
3	Spotted deer (Chital)	<i>Axis axis</i>	Female	06/07/25	Due to pneumonia and old age
4	Four Horned Antelope (Chausingha)	<i>Tetracerus quadricornis</i>	Female	04/08/25	Due to rupture of urinary bladder
5	Indian Peafowl	<i>Pavo cristatus</i>	Male	11/08/25	Due to esophageal damage and intestinal obstruction
6	Black kite (Kite pariah)	<i>Milvus migrans govinda</i>	U	14/08/25	Sudden death due to old age
7.	Spotted deer (Chital)	<i>Axis axis</i>	Female	01/10/25	Due to acidic indigestion
8.	Striped hyena	<i>Hyeana hyeana</i>	Female	02/11/25	Due to circling disease
9.	Indian Jackal	<i>Canis aureus indicus</i>	Male	14/11/25	Due to cardiac arrest
10.	Indian Wolf	<i>Canis lupus pallipes</i>	Female	16/11/25	May be died due to cardiac arrest and multiple organ failure
11.	Crested serpent eagle	<i>Spilornis cheela</i>	U	11/12/25	Due to lower respiratory tract infection
12.	Indian Wolf	<i>Canis lupus pallipes</i>	Female	20/12/25	Due to cardiac failure
13.	Jungle cat	<i>Felis chaus</i>	Female	06/01/26	Due to congenital disorder
14.	Jungle cat	<i>Felis chaus</i>	Female	12/01/26	Due to congenital disorder
15.	Indian Fox	<i>Vulpus bengalensis</i>	Female	08/02/26	Due to neurological disorder

Part - A
Annual Inventory Report
Inventory Report for the year/period: 1st April 2025 to 31st March 2026

S. NO	ANIMAL NAME	SCIENTIFIC NAME	OPENING STOCK				BIRTHS			ACQUISITIONS			DISPOSALS			DEATHS			CLOSING STOCK				
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T	
Birds																							
1	Peafowl	<i>Pavo cristatus</i>	6	5	0	11											1			5	5	0	10
2	Kite Pariah / Black Kite	<i>Milvus migrans govinda</i>	0	0	1	1												1		0	0	0	0
3	Brown Fish Owl	<i>ketupa zeylonesis leschena</i>	0	0	1	1												1		0	0	0	0
4	Parakeet Alexandrine	<i>Psittacula eupatria</i>	1	1	2	4														1	1	2	4
5	Crested Serpent Eagle	<i>spilornis cheela</i>	0	0	1	1												1		0	0	0	0
Total Birds			7	6	5	18	-	-	-	-	-	-	-	-	-	-	1	-	3	6	6	2	14
Mammals																							
1	Four Horned Antelope (Chowsingha)	<i>Tetracerus quadricornis</i>	0	3	0	3												1		0	2	0	2
2	Sloth Bear	<i>Melursus ursinus</i>	1	1	0	2				2										3	1	0	4
3	Jungle Cat	<i>Felis chaus</i>	1	0	0	1					2						1	2		0	0	0	0
4	Common Palm Civet - Cat Toddy	<i>Paradoxurus hermaphroditus</i>	1	0	0	1														1	0	0	1
5	Common Langur	<i>Semnopithecus entellus</i>	0	1	0	1														0	1	0	1
6	Leopard (Panther)	<i>Panthera pardus</i>	1	2	0	3								1						1	1	0	2
7	Macaque Rhesus	<i>Macaca mulatta</i>	6	4	0	10														6	4	0	10
8	Ratel	<i>Mellivora capensis</i>	1	0	0	1														1	0	0	1
9	Malabar Giant Squirrel / Indian Giant Squirrel	<i>Ratufa indica</i>	3	3	0	6								1						3	2	0	5
10	Spotted Deer (Chital)	<i>Axis axis</i>	2	12	0	14												2		2	10	0	12
11	Stripped Hyena	<i>Hyaena hyaena</i>	0	3	0	3												1		0	2	0	2
12	Nilgai - Blue Bull	<i>Boselaphus tragocamelus</i>	2	5	0	7														2	5	0	7
13	Indian Porcupine	<i>Hystrix indica</i>	2	2	6	10														2	2	6	10
14	Indian Jackal	<i>Canis aureus indicus</i>	3	1	0	4											1			2	1	0	3
15	Indian Wolf	<i>Canis lupus pallipes</i>	2	3	0	5							1	1				2		1	0	0	1
16	Indian Fox	<i>Vulpes bengalensis</i>	1	1	0	2												1		1	0	0	1
Total Mammals			26	41	6	73	-	-	-	2	2	-	1	3	-	2	9	-	25	31	6	62	

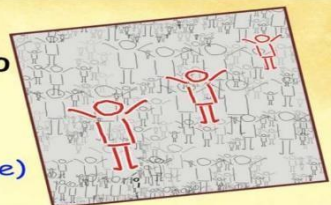
Reptiles/Amphibians																						
1	Crocodile Marsh (Mugger)	<i>crocodylus polustris</i>	1	0	1	2													1	0	1	2
2	Indian – Rock Python	<i>Python molurus</i>	1	0	0	1													1	0	0	1
3	Monitor Lizard	<i>Varanus bengalensis</i>	0	1	0	1													0	1	0	1
4	Banded Krait	<i>Bungarus fasciatus</i>	0	0	1	1													0	0	1	1
5	Rat Snake / Dhaman	<i>Ptyas mucosus</i>	1	0	0	1													1	0	0	1
Reptiles/Amphibians			3	1	2	6	-	-	-	-	-	-	-	-	-	-	-	-	3	1	2	6
Invertebrates																						
1																						
2																						
Total Invertebrates			-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total Animals			36	48	13	97	-	-	-	2	2	-	1	3	-	3	9	3	34	38	10	82

Aniket Anke

Curator (Animals)

Prakash Anke

Director



Amte's Animal Ark-Orphanage Cum Rescue Centre

REPORT ON RESCUED ANIMAL ACCEPTED FOR HOUSING

[Sub-schedule 3(8) of Rule 10 under the Recognition of Zoo Rules, 2009]

To

The Chief Wildlife Warden of the Maharashtra State.

The Amte's Animal Ark-Orphanage Cum Rescue Centre, Hemalkasa accepted rescued wild animal for housing. The requisite information in respect of the rescued animal accepted for housing, under Schedule 3(8) of Rule 10 of the Recognition of Zoo Rules, 2009, is as under:

Sr.	Requirement	Particulars			
1.	Date of rescue	26.12.2025			
2.	Date and time of acceptance by the zoo	26.12.2025 10:00 AM			
3.	Species (Common name and Zoological name)	Jungle Cat (Felis chaus)			
4.	Number	1			
5.	Gender	Male	Female	Unsexed	Total
			1		1
6.	Source (Received from)	Villagers of Tekala, Found orphaned			
7.	Identification / marking on receipt	NA			
8.	Permission under Wild Life (Protection) Act, 1972	Informed to Chief Wildlife warden Maharashtra State (By Email)			
9.	Facility available in the off-display area of the zoo	Yes			
10.	Details of facility inclusive of housing, upkeep and healthcare	Available at rescue center with permanent veterinary Doctor			
11.	Remarks, (Details of physical condition, rehabilitation / release of rescued animal in its habitat etc.)	5% dehydrated & dull behavior at the time of rescued.			

Andhale

Prakash Amte



Signature of Veterinarian

Signature of the Officer-in-charge with Office seal

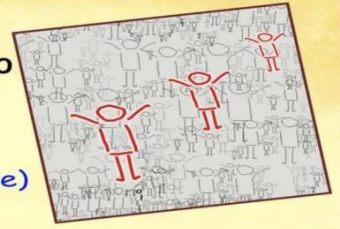
Date: - 26.12.2025

Date: - 26.12.2025

**LOK
BIRADARI
PRAKALP**

Amte's Animal Ark (Orphanage cum Rescue Centre)
A Project of The "Maharogi Sewa Samiti, Warora"

At: Hemalkasa, Post: Bhamragad,
District: Gadchiroli, Pincode: 442710
M.S. India. Mo: 7588772857 / 58 / 60
Email: aniketamte@gmail.com
Website: www.lokbiradariprakalp.org
www.lbphemalkasa.org.in



Amte's Animal Ark-Orphanage Cum Rescue Centre

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10	Details of facility inclusive of housing, upkeep and healthcare	Available at rescue center with permanent veterinary Doctor			
11	Remarks, (Details of physical condition, rehabilitation / release of rescued animal in its habitat etc.)	5% dehydrated, alert & Active behavior at the time of rescued.			

Signature of Veterinarian

Date: - 26.12.2025

Signature of the Officer-in-charge with Office seal

Date: - 26.12.2025



Enrichment Activities of Herbivores and Carnivores







**LOK
BIRADARI
PRAKALP**

Amte's Animal Ark (Orphanage cum Rescue Centre)
A Project of The "Maharogi Sewa Samiti, Warora"

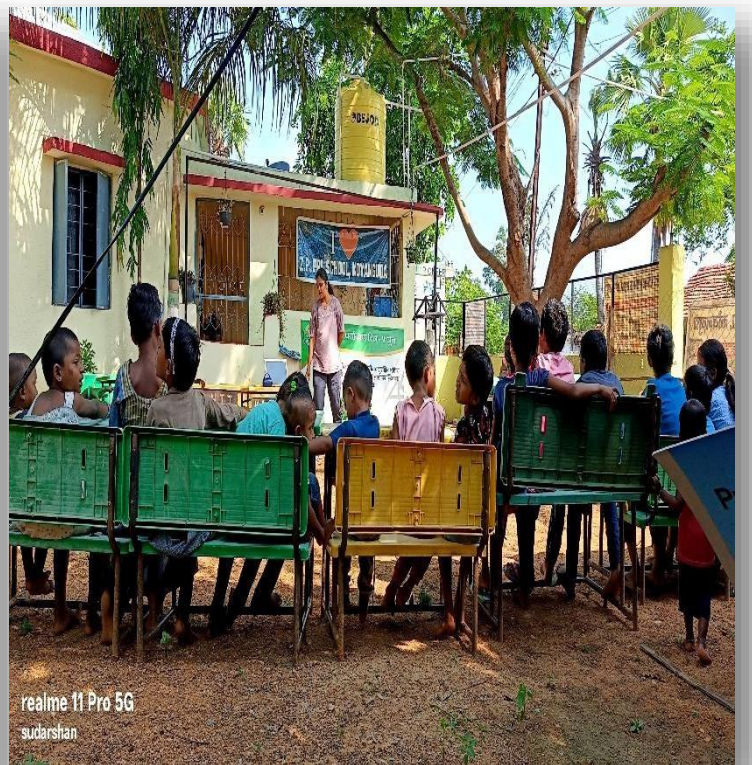
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World Environment Day

5TH JUNE

On 5th June 2025, Amte's Animal Ark (Orphanage cum Rescue Centre), Hemalkasa has celebrated a World Environment Day with our Amte's Animal Ark (Orphanage cum Rescue Centre) and with a unique way with School students and villagers of Koyanguda. World Environment Day is the perfect opportunity to make people and upcoming generations aware of the issues we facing and how one can contributing to save it. In this event we focus on Solution to plastic pollution.





But to interest and self-involvement of public, we put a twist in event by decided to share awareness by two way conversation as we start giving thoughts on importance of the environment and how each of us can keep our environment clean and disease free, we take questions or discuss any quires of person in between the thoughts.



It works because there were many questions asked by students and villagers with very actively and seems they were satisfied with this two way conversation instead of only giving speech or presentation. We actively took part in all activities and students of Lok Biradari School took part in 'Plastic Free Zone' program.

वन्यजीव सप्ताह

२ ते ८ ऑक्टोबर

आमटेज् अँनिमल आर्क (वन्यप्राणी अनाथालय व बचावकेंद्र)

Amte's Animal Ark (Orphanage cum Rescue centre)

लोक बिरादरी प्रकल्प, हेमलकसा

शाश्वत भविष्यासाठी
मानव आणि वन्यप्राण्यांमध्ये
करावी लागणारी गुंतवणूक

LOK
BIRADARI
PRAKALP

HEMALKASA

At Hemalkasa, Post Bhamragad,
District Gadchiroli 442710 (M.S.)



Contents

On theme **“Human - Wildlife Co-existence**

Days	Activities
Day 1st (2nd Oct.)	Cleanliness drive at Lok Biradari School Hemalkasa and at Z. P. School Koyanguda
Day 2nd (3rd Oct.)	Drawing competition at Lok Biradari School, Hemalkasa and at nearby Village schools
Day 3rd (4th Oct.)	Organized wildlife talk at Lok Biradari School
Day 4th (5th Oct.)	Visit nearby Villages and Schools
Day 5th (6th Oct.)	Tree plantation at Amte’s Animal Ark (Orphanage cum Rescue Centre) Lok Biradari Prakalp
Day 6th (7th Oct.)	Essay competition at Lok Biradari School, Hemalkasa
Day 7th (8th Oct.)	Closing Ceremony and Interactive session with Mr. Aniket Amte and Prize distribution Program

Introduction:

This report provides an overview of the activities taken during Wildlife week from Oct. 2nd to Oct. 8th 2025. As practiced every year, activities aiming to create awareness about wildlife conservation among the people and the students who are the future of next generation are proposed to be taken up as part of celebration of the ‘Wildlife Week - 2025’ on theme of **Human-Wildlife coexistence**.

This report highlights the activities taken during celebrations which will be enthusiastically done by students and staff members.

A. Cleanliness Drive - 2nd October (Day 1st):

2nd October is celebrated to honor the birth of the Mahatma Gandhi. On this occasion India celebrate cleanliness drive. At first students and teachers garlanded portrait of Mahatma Gandhiji and Lal Bahadur Shastriji, lighted the lamp. We celebrate at Animal Ark, Lok Biradari School, Lok Biradari Prakalp and Z. P. School of Kyanguda village. Everyone took a part into celebration of cleanliness. Participants are school students, teachers, Local people and Volunteers of Animal Ark.



Lok Biradari School, Hemalkasa



Zilla Parishad School, Koyanguda



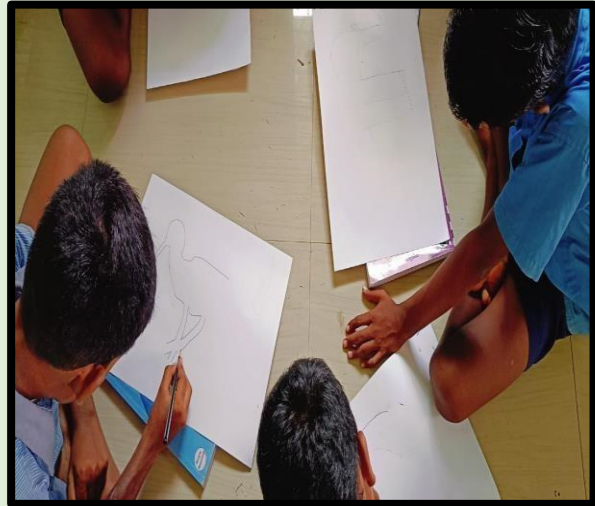
AMTE'S ANIMAL ARK (Orphanage cum Rescue Centre).

B. Drawing competition – 3rd October (Day 2nd):

On the occasion, we celebrate wildlife week by organizing Drawing competitions at Lok Biradari School, Z. P. School Koyanguda and Z. P. School, Kumarguda. The topic was for Class 1st to 4th Std. **India's National Bird - Peacock**, Class 6th to 8th Std. – **India's heritage Animal - Elephant**, Class 9th to 12th Std. – **India's National Animal – Tiger**.



Lok Biradari School, Hemalkasa



Zilla Parishad School, Kumarguda





Zilla Parishad School, Koyanguda

C. Organize Wildlife talk – 4th Oct. (Day 3rd):

On this occasion organize an interactive session on changing environmental effects on Wild animal's susceptibility. Relatively, Human-wildlife conflict is arising everyday a big issue. On that basis, need to educate students about how to tackle conflict and enable co-existence with the Wildlife. We organized documentary at Lok Biradari School, Hemalkasa with 5th to 12th Std. students and at Z. P. School with 1st to 4th std. students.



Lok Biradari School, Hemalkasa



D. Visit nearby villages and schools – 5th Oct. (Day 4th):



Visited nearby village to share new ideas to next generations. Why Wild animals are important to maintain biodiversity? Why **‘Human–Wild life conflict’** needs to convert to **‘Human- Wildlife Co-existence’**?

E. Tree Plantation – 6th Oct. (Day 5th):



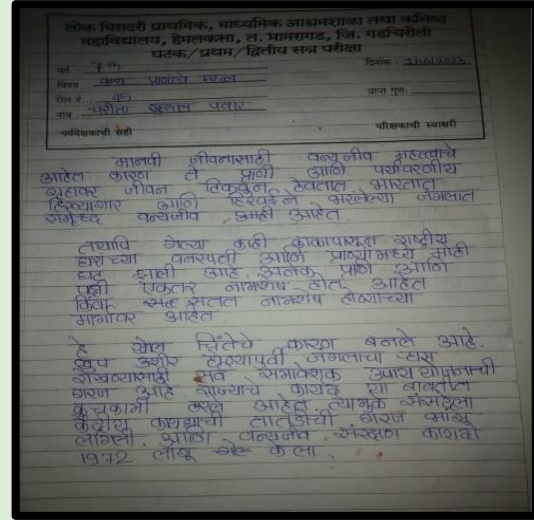
On this occasion we planted tree in Amte's Animal Ark (Orphanage cum Rescue Centre), Hemalkasa. **“If we cut one tree, then plant more than four trees”**.

F. Essay Competitions – 7th Oct. (Day 6th):

On this occasion we organized Essay competitions at Lok Bioradari School, Hemalkasa. The topic for class 6th to 8th – **1. Importance of wildlife conservation, 2. What are the threats to the Wild flora and fauna?** For class 9th to 12th – **1. What is the importance of Wildlife week? 2. What to do to conserve wildlife?**



At Amte's Animal Ark



G. Closing Ceremony and Prize distribution Program – 8th Oct. (Day 7th):

On this occasion, we organized Interactive session with **Mr. Aniket Amte** about **“Need to save Wild Animals and Forest for next generation”**. He raised point about saving wildlife before and after situation. He said save forest, it will automatically help to increase numbers of wild animals. We organized closing ceremony on 8th Oct. combined with Forest department Tadgaon and Lok Biradari Prakalp (Amte’s Animal Ark) at Lok Biradari School to appreciate participants in each competition and in Shramdaan.



Students were honored with certificates for their participation in various competitions held during wildlife week from 2nd to 8th Oct. Students got valuable guidance from Teachers and Guests on ‘better knowledge can make life best’.

Wildlife week – 2025 was celebrated with various competitions and interactive session