

AMTE'S ANIMAL ARK (Rescue Centre)

Annual Report for the year 2020-21



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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 2020-21.

2. **History of the Rescue Centre –** The rescue Centre (AAA) was started around 46 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 of wild life and forest.

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

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

5. **Objective –** To rescue the animal found orphan/injured and provide immediate help needed for its survival.

6. **About us**

S.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 the Rescue Centre	At- Hemalkasa, Post & Tehsil – Bhamragad, Dist – Gadchiroli – 442710, Maharashtra State
4	State	Maharashtra
5	Telephone Number	7588772860 / 9423208802
6	Fax Number	-
7	E-mail address	aniketamte@gmail.com hemalkasa1973@gmail.com
8	Website	www.lokbiradariprakalp.org
	Distance from nearest	Airport:350 km (Nagpur Airport)
		Railway Station: 180 km (Chandrapur)
		Bus Stand: 65 km (Allapalli)

Sr. No.	Particulars	Information
10	Recognition Valid up to (Date)	Renewal application submitted to renew recognition beyond 03.11.2017 Evaluation Done by Mr.DNS Suman on 8 th February 2020. The Central Zoo Authority has regularised the period after November 3, 2017 and renewed recognition of the Amte's Animal Ark, Hemalkasa as a Rescue Centre for a period up to August 19,2021.
11	Area (in Hectares)	2 hectors
Management Personnel of the Rescue Centre		
12	Name with designation of the Officer in-charge	Dr. Prakash Amte. Director
	Name of the Veterinary Officer	Dr. Manisha Gutte (Regn no - 9184)
	Name of the Curator	Aniket Amte
	Name of the Biologist	-
	Name of the Compounder/ Lab Assistant	Vijay Meshram
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 Prkalp, At- Hemalkasa, Post & 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.

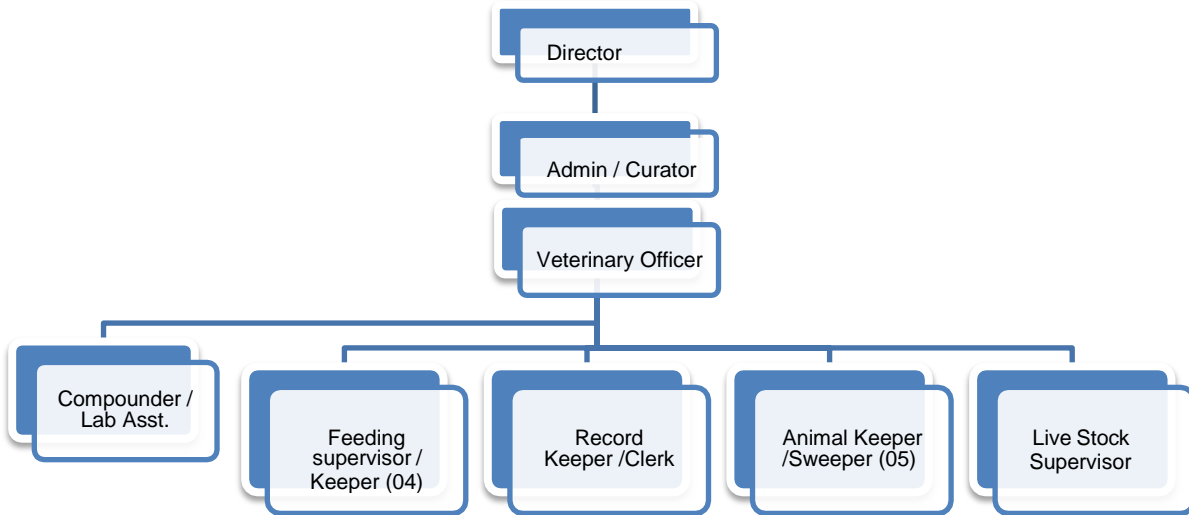
“Zoo Operator” means the person who has ultimate control over the affairs of the zoos provided that_____

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 Zoo Operator.

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 vacant posts)

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. Manisha Gutte
3.	Lab Asst / Compounder	01	Vijay Meshram
4.	Live Stock Supervisor	01	Tushar Khude
5.	Feeding Supervisor / Keeper	04	Pitambar Choudhary / Birju Pungati / Malesh Timma / Mira Talandi
6.	Animal Keeper / Sweeper	05	Sakharam Kharkar / Lalsu Parsa / Raju Majji / Kariya Gota / Varsha Meshram
7.	Record Keeper	01	Prafulla Pawar

*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

Sl.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	Online session on "Management Effectiveness Evaluation of the Zoos (MEE-ZOO)	27 th to 28 th Jan 2021	Online Meeting by CZA
2.	1) Mr. Aniket Amte (Administrator/Curator) 2) Mrs. Manisha Gutte 3) Mr. Tushar Khude	Animal keepers training programme	14 th to 18 th Feb 2021	Kamala Nehru Zoological Garden, Kankarla, Ahemdabad, Gujarat-380 008(Online Meeting)

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 2020-21

Sr. No.	Items	Yearly Usage	Rate	Total Expense (Rs./Year)
1	Average Buffalo Beef Consumption	9000 kg	Rs.150 /kg	13,50,000
2	Average Chicken Consumption	2500 kg	Rs.200/kg	5,00,000
3	Average Grain Consumption (Pulses, Rice, Wheat Chapatis)	4000 kg	Rs.80/kg	3,20,000
4	Milk Consumption	7300 ltr	Rs.65/ltr	4,74,500
5	Egg Consumption	4000 nos	Rs.6.5/egg	26,000

6	Average Green Vegetable Consumption (Amaranth, Spinach, Tomato, Beetroot, Grapes, Coconut, Sapodilla, Cabbage, Carrot, Cauliflower, Indian Corn, Brinjal, Lady's finger, Groundnut, Potato, Pumpkin, Sweet Potato, etc.)	12000 kg	Rs.35/kg	4,20,000
7	Fruits Consumption (Local fruits such as Banana, Water Melon, Guava, Grapes, Mango etc)	3500 kg	Rs.40/kg	1,40,000
8	Honey Consumption	200 kg	Rs.300/kg	60,000
9	Workers' Salary	-	-	15,44,000
10	Maintenance of the cages (Electricity, DG Sets, Repairing and Painting)	-	-	4,00,000
11	Veterinary Medicines (Antiseptic Spray, Antibiotics, Deworming Tab. etc)	-	-	3,15,000
Total Expenditure on Amte's Animal Ark for the year 2020-21				Rs. 55,49,500

13. Daily feed Schedule of animals

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1.	Peafowl	veg+pulses+fruits	500gm/individual.	500gm/individual.	
2.	Antelope four horned.	veg. and green grass (maize, lucern)	1.5kg-veg.and fruits 2.5kg – green grass	1.5kg-veg. and fruits 2kg- green grass	
3.	Sloth bear	milk+chappati/suji+ fruits+honey+jaggery	3kg-milk+chppati /individual and seasonable fruits	5kg-milk+chappati/ Individual and seasonable fruits	
4.	Black buck	veg. and green grass (maize, lucern)	1kg veg and 4kg green grass	1kg veg.and 4kg green grass	
5.	Jungle cat	Chicken with bones	400gm/individual.	300gm/individual.	Wed
6.	Common plam civet cat	Chicken with bones	200gm/individual.	150gm/individual.	Wed

7.	Jackal	Buffalo Meat/Goat Meat with bones	1kg- meat/individual.	1kg- meat/ individual.	Wed
8.	Langur common	veg+pulses+fruits	1.5kg/individual.	1.5kg/individual.	
9.	Leopard	Buffalo Meat/Goat Meat with bones + egg + chicken with bones	3 kg meat	2.5 kg meat	Wed
10.	Macaque rhesus	veg.+pulses+fruits	1.5kg-veg+pulses+fruits/individual	1kg-veg+pulses+fruit/ individual and food ice candy	
11.	Ratel	Buffalo Meat/Goat Meat with bones	1.5kg-meat	1kg-meat	Wed
12.	Gaint squirrel	veg.+pulses+fruits	500gm/individual.	500gm/individual.	
13.	Crocodile marsh	Buffalo Meat/Goat Meat /chicken/ Grog/Fish	4kg- meat/chicken- /1 week	4kg- live chicken/meat – 1 week	
14.	Monitor lizard	Goat Meat/Rat	500gm- meat / 1 week	500gm- meat/1week	
15.	Indian rock python	live chicken / rat	1.5kg-live chicken/Rat. /1week	1.5kg-live chicken/Rat./1 week	
16.	Rat snake	Rat / frog	2-Rat/frog	2-Rat/frog	
17.	Kite pariah	Chicken	250gm- chicken	200gm- chicken	
18.	Brown fish owl	chicken	200gm- chicken/individual.	150gm- chicken/individual.	
19.	Parakeet alexandrine	veg.+pulses+fruits	250gm/individual.	250gm/individual.	
20.	Spotted deer	veg.+green grass(maize,lucern)	1kg-veg. and 4kg- green grass/ individual	1kg-veg. and 4kg-green grass./individual al al	

21.	Hyaena striped	Buffalo Meat/Goat Meat/Chicken with bones	2.5kg-meat and 2egg	2kg-meat and 2egg	Wed
22.	Blue bull	veg.+green grass(maize and lucern)	5kg-veg. and 10kg-green grass/individual.	5kg-veg. and 10kg- green grass./ individual	
23.	Porcupine Indian	veg.+pulses+fruits	700gm/individual.	700gm/individual.	
24.	Mottled wood Owl	Chicken	100gm/individual.	100gm/individual.	

14. Vaccination Schedule of animals

Sr. No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1.	Leopard	Feline viral rhinotracheitis, feline calici virus, feline panleukopenia, rabies,	Nobivac-Tricat vaccine, 1ml/sc and CANVAC-R-1ml/sc.	Annually	
2.	Hyaena	Rabies and CD, adeno virus type 2 parainflenza, parvovirus, leptospira canicola, L.grippa, L.typhosa, L.icterohaemorrhagica, L.pomona.	Vanguard plus- 1ml/sc and CANVAC-R-1ml/sc	Annually	
3.	Sloth bear	Rabies	CANVAC-R- 1ml/sc	Annually	
4.	Jungle cat	Feline calici virus, Feline rhinotracheitis, feline panleukopenia, rabies,	Nobivac-Tricat vaccine, 1ml/sc and CANVAC-R-1ml/sc.	Annually	

5.	Jackal	Rabies and CD, adeno virus type 2 parainflenza, parv o virus, leptopia canicola, L.grippa, L.typhosa, L.ictera haemorrhagic, L.p amona.	CANVAC-R-1ml/sc and Vanguard plus-1ml/sc	Annually	
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15. De-worming Schedule of animals

Sl.No.	Species	Drug used	Month
1.	Antelope four horned	Tab. Albendazole and Ivermectin	Once in every three months
2.	Bear sloth	Albendazole and Ivermectin	Once in every three months
3.	Black buck	Tab.Albendazole and Ivermectin	Once in every three months
4.	Jungle cat	Tab. Drontal plus and Ivermectin	Once in every three months
5.	Common palm civet cat	Tab.Drontal plus and Ivermectin	Once in every three months
6.	Jackal	Tab.Drontal plus and Ivermectin	Once in every three months
7.	Common langur	Tab. Albendazole and Ivermectin	Once in every three months
8.	Leopard	Tab. Drontal plus and Ivermectin	Once in every three months
9.	Macaque rhesus	Liq. Albendazole and Ivermectin	Once in every three months
10.	Ratel	Tab. Drontal plus and Ivermectin	Once in every three months
11.	Gaint squirrel	Liq. Albendazole and Ivermectin	Once in every three months
12.	Kite pariah	Liq. Albendazole	Once in every three months
13.	Brown fish owl	Liq. Albendazole	Once in every three months
14.	Spotted deer	Tab. Albendazole and ivermectin	Once in every three months
15.	Hyeana	Tab. Drontal plus and Ivermectin	Once in every three months
16.	Blue bull	Tab. Fenbendazole and Ivermectin	Once in every three months

17.	Porcupine Indian	Liq. Albendazole and ivermectin	Once in every three months
18.	Motteld wood owl	Liq. Albendazole	Once in every three months

16. Disinfection Schedule

Sr. No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1.	Antelope four horned	Semi closed	Liq.Lysol (washing floor) and eucalyptus oil used in cges	1 time in morning and oil used twice in week
2.	Bear sloth	Semi Closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
3.	Black buck	Semi closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
4.	Jungle cat	Closed	Liq.lysol(washing floor) and use eucalyptus oil.	1 time in morning and oil used twice in week
5.	Common palm civet cat	Closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
6.	Jackal	Semi closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
7.	Common langur	Closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
8.	Leopard	Closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and

				oil used twice in week
9.	Macaque rhesus	Close	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
10.	Ratel	Closed enclosure	Liq.lysol(washing floor)and eucalyptus oil.	1 time in morning and oil used twice in week
11.	Gaint squirrel	Close cage	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
12.	Crocodile marsh	Semi closed	Spread Eucalyptus oil in the cage.	Twice in week.
13.	Monitor lizard	Close	Liq.lysol(washing floor)	1 time in morning.
14.	Indian rock python	Close	Liq.lysol(washing floor)	1 time in morning
15.	Spotted deer	Semi closed	Liq.lysol(washing floor) and eucalyptus oil.	1 time in morning and oil used twice in week
16.	Hyeana	Semi closed	Liq.lysol(washing floor) and eucalyptus oil	1 time in morning and oil used twice in week
17.	Blue bull	Semi closed	Liq.lysol(washing floor) and eucalyptus oil	1 time in morning and oil used twice in week
18.	Porcupine Indian	Semi closed	Liq.lysol(washing floor) and eucalyptus oil	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. Manisha Gutte	Veterinary Officer	April 2021	AFB-Negative,ARV vaccination done.
2.	Vijay Meshram	LabAsst/ Compounder	April 2021	AFB-Negative,ARV vaccination done.
3.	Pitamber Chaudhary	Animal keeper	April 2021	AFB-Negative,ARV vaccination done.
4.	Kariya Gota	Animal keeper	April 2021	AFB-Negative,ARV vaccination done.
5.	Malesh Timma	Animal keeper	April 2021	AFB-Negative,ARV vaccination done.
6.	Raju Majji	Animal keeper	April 2021	AFB-Negative,ARV vaccination done.
7.	Lalsu Parsa	Animal keeper	April 2021	AFB-Negative,ARV vaccination done
8.	Mira Talandi	Animal keeper	April 2021	AFB-Negative,ARV vaccination done
9.	Varsha Meshram	Animal keeper	April 2021	AFB-Negative,ARV vaccination done
10.	Vishal Madavi	Animal keeper	April 2021	AFB-Negative,ARV vaccination done

18. Development Works carried out in the Rescue Centre during the year –

i) Steps taken for natural enrichment of the animal enclosures.

19. Important events and happenings – Bird Week, Tree plantation, World wildlife week were celebrated during the year (*Separate report attached*).

20. Seasonal special arrangements for upkeep of animals – i) Due to extreme climate in the region we have to cover snake enclosures with tarpaulin so as to protect them from extreme cold weather and we have to provide them air coolers during extreme summer season and electric heaters in winter.

21. Research Work carried out and publications –

22. Rescue and Rehabilitation of wild animals.

Sl.No.	Date of Rescue	Species with number of animals rescued with their sex (M: F:U:T)	Received from	Date of Submission of Report to the CWLW / CZA	Action taken	
					Date and Place of rehabilitation in their habitat	Reasons for housing in the zoo, if not released in their habitat
Report dated 10.04.2020 attached						

23. Annual Inventory of animals

Form – II

[See Rule 11(1)]

Part – A

Inventory Report for the Year : **Separate inventory report attached.**

Endangered Species*

S.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

*Animals under Schedule I and Schedule II of the Wild Life (Protection) Act, 1972

Part – B

Other than Endangered Species

S.N o.	Anim al Nam e	Scientif ic name	Opening Stock as on				Births			Acquisitio n			Dispos al			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

Sl.No.	Animal Name (with individual identification mark, if any)	Scientific Name	Sex	Date of Death	Reason of Death as per the Post- mortem findings
1.	Spotted Deer	Axis axis	Male	10.07.2020	Deep injury due to fighting with another male.
2.	Indian Gaint Squirrel	Ratufa indica	Female	30.11.2020	Animal might have died due to septicemia toxemia complicated by infection in oral cavity. Section reveals degeneration hepatocytes and severe sinusoidal congestion and in kidney reveals degenerative changes.
3.	Hyaena	Hyaena hyaena	Male	9.12.2020	Due to collapse alveoli and had an interalveolar hemorrhages and mild congestion in lung.
4.	Mottled wood owl	Strix ocellata	Male	9.01.2021	Degenerative changes in liver and kidney.
5.	Sloth Bear	Ursus ursinus	Male	26.01.2021	Degenerative lesions in liver and inflammation at intestine.

25. Compliance with conditions stipulated by the Central Zoo Authority

Sr No	Norm under RZR 2009	Conditions stipulated by the CZA	Compliance / Comments
1.	10.2.(1)	Zoo in-charge should not be given any other responsibility outside the zoo. He should be dedicated exclusively to the zoo.	This point has taken into consideration and implemented. Zoo in-charge is now dedicated and exclusively to the zoo. He don't have any other responsibilities.
2.	10.3.(1)	The master plan submitted to the CZA should be approved early.	We have submitted the revised Master plan as on 30th Dec 2020 as per reference letter no F.No. 22-50/2004-cza(480)(Vol. I)(D) dated 16.04.2020. We have made all the necessary changes as suggested by CZA, however we haven't received any update on Master Plan. Awaiting for the Master Plan approval. Would request you to consider our request and please provide update on Master Plan approval.
3.	3.6(c)	Respective CWLW of the state should be informed for animals brought from other states.	This will be implemented with immediate effect.
4.	5.2	In addition to providing freshly procured meat, proper storage facilities for the same should also be provided.	We have already procured deepfreeze for the storage of the freshly procured meat.
5.	5.4	The vaccination and deworming schedule of animals should be displayed at the enclosure site	This will be implemented with immediate effect.
6.	6	The Zoo hospital should be separate from general hospital with all the full-fledged Veterinary diagnostic and treatment facilities	We are awaiting for the approval for the Master Plan, as soon as we gets it, we will submit the new hospital design and will work on it with immediate effect. In order to get all the full-fledged Veterinary diagnostic and treatment facilities necessary approvals for hospital design and construction, it may take more than a year. We would require your support to get the necessary approvals in order to build the full-fledged Veterinary diagnostic and treatment facilities.

FORM-II
[See rule 11 (1)]

PART - A
Amtes Animal Ark, Gadchiroli, Maharashtra

Proforma for Annual Inventory Report
Inventory Report for the Year : 2020-2021

Endangered Species*

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-2020)				Births			Acquisitions			Disposals			Deaths			Closing Stock (31-Mar-2021)				
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T	
Aves																							
1.	Black Kite	<i>Milvus migrans</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	
2.	Indian Peafowl	<i>Pavo cristatus</i>	6	5	0	11	0	0	0	0	0	0	0	0	0	0	0	0	0	6	5	0	11
3.	Crested Serpent Eagle	<i>Spilornis cheela</i>	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	
Total Aves	3		6	5	3	14	0	0	0	0	0	0	0	0	0	0	0	0	0	6	5	3	14
Mammalia																							
1.	Blackbuck	<i>Antelope cervicapra</i>	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
2.	Indian Jackal	<i>Canis aureus indicus</i>	3	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	3	1	0	4
3.	Indian Wolf	<i>Canis lupus pallipes</i>	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
4.	Jungle Cat	<i>Felis chaus</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
5.	Indian Crested Porcupine	<i>Hystrix indica</i>	3	3	5	11	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	5	11
6.	Rhesus Macaque	<i>Macaca mulatta</i>	6	8	0	14	0	0	0	0	0	0	0	0	0	0	0	0	0	6	8	0	14

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-2020)				Births			Acquisitions			Disposals			Deaths			Closing Stock (31-Mar-2021)			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
7.	Honey Badger	<i>Mellivoracapensis</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
8.	Sloth Bear	<i>Melursus ursinus</i>	3	5	0	8	0	0	0	1	0	0	2	0	0	1	0	0	1	5	0	6
9.	Leopard	<i>Panthera pardus</i>	1	3	0	4	0	0	0	0	0	0	0	0	0	0	0	0	1	3	0	4
10.	Asian Palm Civet	<i>Paradoxurus hermaphroditus</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
11.	Malabar Giant Squirrel (Indian Giant Squirrel)	<i>Ratufa indica</i>	2	5	0	7	0	0	0	0	0	0	0	0	0	0	1	0	2	4	0	6
12.	Bengal Hanuman langur	<i>Semnopithecus entellus</i>	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
13.	Four-horned Antelope	<i>Tetracerus quadricornis</i>	2	2	0	4	0	0	0	0	2	0	0	0	0	0	0	0	2	4	0	6
Total Mammalia	13		23	32	5	60	0	0	0	1	2	0	2	0	0	1	1	0	21	33	5	59
Reptilia																						
1.	Marsh Crocodile	<i>Crocodylus palustris</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
2.	Common Rat Snake	<i>Ptyas mucosa</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
3.	Indian Rock Python	<i>Python molurus</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
4.	Bengal Monitor	<i>Varanus bengalensis</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
Total Reptilia	4		4	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	6
Total			33	39	8	80	0	0	0	1	2	0	2	0	0	1	1	0	31	40	8	79

*Animals under Sch-I and Sch-II of Wild Life (Protection) Act, 1972

Aniket Anur
Curator (Animals)

Prakash Anur
Director

PART - B
Amtes Animal Ark, Gadchiroli, Maharashtra

Proforma for Annual Inventory Report
Inventory Report for the Year : 2020-2021

Other than Endangered Species*

S.No.	Animal Name	Scientific Name	Opening Stock (01-Apr-2020)				Births			Acquisitions			Disposals			Deaths			Closing Stock (31-Mar-2021)				
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T	
Aves																							
1.	Brown Fish Owl	<i>Ketupa zeylonensis</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	
2.	Alexandrine Parakeet	<i>Psittacula eupatria</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
3.	Mottled Wood Owl	<i>Strix ocellata</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	1	1	
Total Aves	3		1	1	4	6	0	0	0	0	0	0	0	0	0	1	0	0	1	1	3	5	
Mammalia																							
1.	Chital/ Spotted Deer	<i>Axis axis</i>	8	14	0	22	0	0	0	1	0	0	0	0	0	1	0	0	8	14	0	22	
2.	Nilgai	<i>Boselaphus tragocamelus</i>	2	6	0	8	0	0	0	0	0	0	0	0	0	0	0	0	2	6	0	8	
3.	Striped Hyena	<i>Hyaena hyaena</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	
4.	Indian Muntjac	<i>Muntiacus muntjak</i>	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1	
Total Mammalia	4		12	20	0	32	0	0	0	1	0	0	0	0	0	2	0	0	11	20	0	31	

S.No.	Animal Name	ScientificName	Opening Stock (01-Apr-2020)				Births			Acquisitions			Disposals			Deaths			Closing Stock (31-Mar-2021)			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
Total			13	21	4	38	0	0	0	1	0	0	0	0	0	3	0	0	12	21	3	36
Grand Total			46	60	12	118	0	0	0	2	2	0	2	0	0	4	1	0	43	61	11	115

Aniket Anur
Curator (Animals)

Prakash Gupta
Director

**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



Date: 10.04.2021

To,
Member Secretary,
Central Zoo Authority,
New Delhi - 110001

Sub: Annual report of animals rescued/rehabilitated during the year 2020-21.

Dear Sir,

Please find enclosed animals rescued/rehabilitation/death report of Amte's Animal Ark (Orphanage cum Rescue Centre) for the year 2020-21.

Thanking You.

Prakash Amte

Dr. Prakash Amte.
Director,
Amte's Animal Ark
(Orphanage cum Rescue Centre)

Copy to:

1. P.C.C.F. (WL), Maharashtra State
2. Member Secretary, M. S. Zoo Authority, Nagpur
3. D.C.F. Bhamragad Division
4. R.F.O. Tadgaon

Encl: 1. Inventory report for the year 2020-21.
2. List of additions to stock during the year.

List of animals rescued from 1st April 2020 to 31st March 2021

Sr No	Name of Rescued Animal	Date of Rescue	Name and Place of Rescuer	Scientific Name	Sex	Age (when rescued)	Observations
1	Spotted Deer	04.06.2020	Villagers of Marknar	Axis axis	Male	Approx. 5 months	Prognosis Good
2	Sloth Bear	14.06.2020	Villagers of Kuvakodi	Melursus ursinus	Male	Approx. 3 months	Malnourished weak & dehydrated
3	Four Horned Antelope	02.07.2020	Villagers of Kawande	Tetracerus quadricornis	Female	Approx. 1 month	Emaciated & dehydrated
4	Four Horned Antelope	02.07.2020	Villagers of Kawande	Tetracerus quadricornis	Female	Approx. 1 month	Emaciated & dehydrated

List of animals expired (death report) from 1st April 2020 to 31st March 2021

Sr No	Name of Animal	Scientific Name	Sex	Date of Death	Reason of Death as per the Postmortem findings
1	Spotted Deer	Axis axis	Male	10.09.2020	Fighting with another male
2	Indian Gaint Squirrel	Ratufa indica	Female	27.11.2020	Animal might have died due to septicemic toxemia complicated by infection in oral cavity & sent viscera samples the histopathology analysis to the laboratory.
3	Hyaena Stripped	Hyaena hyaena	Male	19.12.2020	Due to old age & sent viscera samples the histopathology analysis to the laboratory.
4	Mottled Wood Owl	Strix ocellata	Unknow	09.01.2021	Due to collapse lungs.
5	Sloth Bear	Melursus ursinus	Male	26.01.2021	Due to liver disfunction.

List of animal disposals; from 1st April 2020 to 31st March 2021

Sr No	Name of Animal	Scientific Name	Date of Animal Shifting	Name and Place of Animal Shifted	Sex	Remarks
1	Bear Sloth	Melursus ursinus	16.12.2020	People for Animal (Rescue Center) Wardha,	2 Male	

Thanking you.

Prakash Amte

Dr. Prakash Amte.
Director,
Amte's Animal Ark