

AMTE'S ANIMAL ARK (Rescue Centre)

Annual Report for the year
2018-19



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

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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 2018-19.

2. **History of the Rescue Centre** – The rescue Centre (AAA) was started around 45 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.lokbiradariprkalp.org
	Distance from nearest	Airport:350 km (Nagpur Airport)
		Railway Station: 180 km (Chandrapur)
		Bus Stand: 65 km (Allapalli)

S.No.	Particulars	Information
10	Recognition Valid upto (Date)	Renewal application submitted to renew recognition beyond 03.11.2017
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. Sharayu Andhale (Regn no - 10070)
	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 Prakalp, 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_____

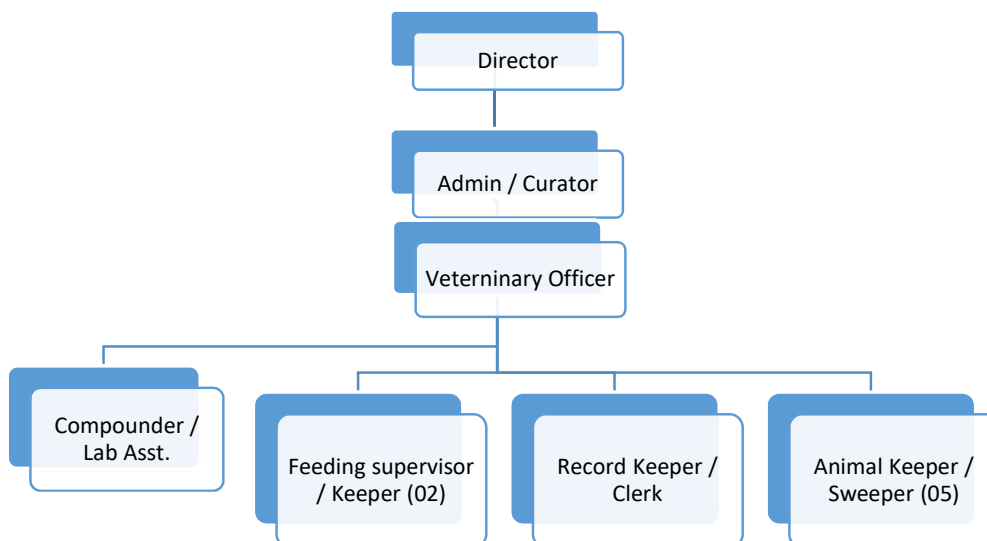
I. in the case of a firm or other association of individuals, any one of the individual partners or members thereof; or

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*

Sl.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	01	Vijay Meshram
4.	Feeding Supervisor / Keeper	03	Pitambar Choudhary / Birju Pungati / Pandu Pungati
5.	Animal Keeper / Sweeper	05	Sakharam Kharkar / Lalsu Parsa / Raju Majji / Kariya Gota / Sanjay Pungati
6.	Record Keeper	01	Prafulla Pawar

*Please give above mentioned information in respect of all Rescue Centre personnel, from the Officer in-charge upto 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.	Mr Aniket Amte (Administrator/Curator)	Workshop by MZA	19 th to 20 th March 2019	Sanjay Gandhi National Park, Borivali - Mumbai

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 2018-19

Sr. No.	Items	Yearly Usage	Rate	Total Expense (Rs./Year)
1	Average Beef Consumption	8000 kg	Rs.130 /kg	10,40,000
2	Average Chicken Consumption	800 kg	Rs.180/kg	1,44,000
3	Average Grain Consumption (Pulses, Rice, Wheat Chapatis)	2000 kg	Rs.70/kg	1,40,000
4	Milk Consumption	4200 ltr	Rs.65/ltr	2,73,000
5	Egg Consumption	5500 nos	Rs.6/egg	33,000
6	Average Green Vegetable Consumption (Amaranth, Spinach, Tomato, Beetroot, Cabbage, Carrot, Cauliflower, Indian Corn, Brinjal, Lady's finger, Groundnut, Potato, Pumpkin, Sweet Potato, etc.)	10000 kg	Rs.30/kg	3,00,000
7	Fruits Consumption (Local fruits such as Banana, Water Melon, Guava, Grapes, Mango etc)	2200 kg	Rs.30/kg	66,000

8	Honey Consumption	150 kg	Rs.300/kg	45,000
9	Workers' Salary (9 workers-Rs.6500 per person per month)	-	-	7,02,000
10	Maintenance of the cages (Electricity, Repairing and Painting)	-	-	2,50,000
11	Veterinary Medicines (Antiseptic Spray, Antibiotics, Deworming Tab. etc)	-	-	50,000
Total Expenditure on Amte's Animal Ark for the year 2018-19				Rs. 30,43,000/-

13. Daily feed Schedule of animals

Sl.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1.	Peafowl	veg+pulses+fruits	100gm/individual.	100gm/individual.	
2.	Antelope four horned.	veg. and green grass (maize, lucern)	1.5kg-veg.and 2.5kg – green grass	1kg-veg. and 2kg- green grass	
3.	Sloth bear	milk+chappati/suji+ fruits+honey	3kg-milk+chppati /individual and seasonable fruits	3kg-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	300gm/individual.	250gm/individual.	Wed
6.	Common plam civet cat	Chicken with bones	300gm/individual.	250gm/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	4kg-meat/chicken- /1 week	4kg- live chicken/meat – 1 week	
14.	Monitor lizard	Goat Meat	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,lucer n)	1kg-veg. and 4kg-green grass/individual	1kg-veg. and 4kg-green grass./individual	
21.	Hyaena stripped	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

Sl.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, parvo virus, leptospira canicola, L.grippe, L.typhosa, L.icterohaemorrhagic, 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.grippe, L.typhosa, L.icterhaemorrhagic, 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

Sl.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

Sl.No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1.	Vijay Meshram	LabAsst/ Compounder	15/05/2018	AFB- Negative,ARV vaccination done.
2.	Pitamber Chaudhary	Animal keeper	15/05/2018	AFB- Negative,ARV vaccination done.
3.	Birju Pungati	Animal keeper	15/05/2018	AFB- Negative,ARV vaccination done.
4.	Kariya Gota	Animal keeper	15/05/2018	AFB- Negative,ARV vaccination done.
5.	Sanjay Pungati	Animal keeper	15/02/2019	AFB- Negative,ARV vaccination done.
6.	Raju Majji	Animal keeper	15/05/2018	AFB- Negative,ARV vaccination done.
7.	Sakharam Kharkar	Animal keeper	15/05/2018	AFB- Negative,ARV vaccination done.
8.	Lalsu Parsa	Animal keeper	15/05/2018	AFB- Negative,ARV vaccination done
9.	Pandu Pungati	Animal keeper	15/2/2019	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 - Yoga Day and 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 15.04.2019 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.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

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.	Common Palm Civet	Paradoxurus hermaphroditus	Female	01.07.2018	Chronic Hepatic Failure
2.	Common Palm Civet	Paradoxurus hermaphroditus	Female	02.08.2018	Respiratory Failure
3.	Nilgai – Blue Bull	Boselaphus tragocamelus	Female	29.11.2018	Acute liver failure
4.	Four horned antelope	Tetracerus quadricornis	Female	28.12.2018	Chronic injury at lumber region
5.	Nilgai – Blue Bull	Boselaphus tragocamelus	Male	12.03.2019	Pneumonia

25. Compliance with conditions stipulated by the Central Zoo Authority

Sr No	Norm under RZR 2009	Conditions stipulated by the CZA	Compliance / Comments
1	10.1(5)	Perimeter wall should be constructed around the rescue centre.	The condition has been complied with. The perimeter wall as suggested by CZA authority has been constructed in Feb-2018.
2	10.3(1)	Master plan of the rescue centre should be submitted for approval of the CZA.	The condition has been complied with. We have already submitted Master Plan for the approval of the CZA.
3	10.3(8)	Acquisition of endangered species by the rescue centre should be reported to the Central Zoo Authority.	Instructions from CZA regarding acquisition of animals have been taken seriously and we have started

			reporting these to all concerned wild life authorities i.e. PCCF (wild life) Maharashtra and the CZA.
4	10.4(2)	Housing facility for rescued animals is inadequate.	We are waiting for the approval to master plan submitted to the CZA for expansion of the rescue centre and we will expand the rescue centre's housing capacity after receiving CZA's approval on master plan submitted. Earlier we have informed the situation of surplus animals to your office vide letter dated 02.09.2017. Again, we are enclosing list of surplus animals which may be shifted to other zoo.
5	10.4(3)	Footbath should be provided at entry to animal houses in the rescue centre.	The condition has been complied with. Necessary footbath as suggested by the CZA have been provided and we will further developed it while executing renovation/expansion of the rescue centre which is awaiting approval of the CZA on master plan submitted.
6	10.4(6)	The animal enclosures should be enriched appropriately.	The condition has been complied with. Necessary facilities/infrastructure has been created as suggested by the CZA authority and we will further developed it while executing renovation/expansion of the rescue centre which is awaiting approval of the CZA on master plan submitted.
7	10.4(7)	Screening should be provided between animal enclosures.	This point is considered and will provide the same while executing expansion plan of the rescue centre.
8	10.4(8)	Drawings for animal enclosures of endangered species should be submitted for approval of the CZA.	We are waiting for the approval to master plan submitted to the CZA for expansion of the rescue centre. Necessary

			drawings will be submitted to the authority once master plan is approved by CZA.
9	10.6(1)	Full-fledged veterinary unit should be set up with basic diagnostic facilities and related infrastructure.	<p>We would like to state that we have full-fledged hospital for local public and the same is well equipped to take care of animals at the rescue centre. All the equipment's/medicines needed for treatment of the animals are available at the hospital.</p> <p>We have appointed full time veterinary doctor (BVSc) to take care health and daily check-up of animals at our rescue centre.</p>
10	10.11(2)	The operator of the rescue centre should not indulge in handling of wild animals.	We assure adherence to this condition.

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

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International Yoga Day celebration at Amte's Animal Ark (Orphanage cum Rescue Centre)

Yoga is regarded as one of the most effective method of establishing a connection between the body mind by Indian sages since time immemorial. It is a type of exercise that is performed through diet, breathing and physical posture for the relaxation of body and mind. Yoga is the practice for a healthy body, mind, soul and heart. So, this International Yoga Day 2018, promoting Yoga with Yoga day celebration at our organization.

Promoting and celebrating Yoga day gives us an opportunity to create health awareness among volunteers and staff of our Lok Biradari Prakalp at Hemalkasa. On 21st June 2018 (**June 21st is the day which coincides with the summer solstice was declared by the UN General Assembly as International Day for Yoga**) we celebrated "International Yoga Day-2018" organized by our organization at our school ground.

Below are some snapshots of the programme conducted on 21st June 2018:







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

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Date: 08.10.2018

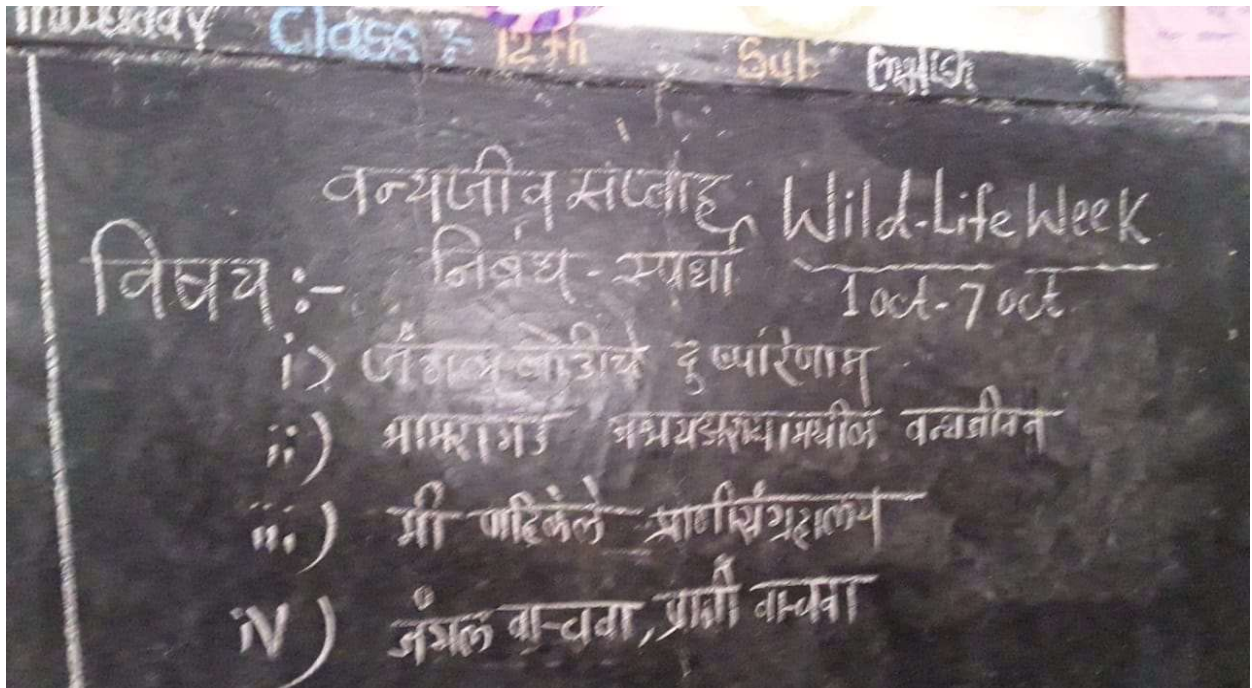
Report on Wildlife Week celebrated at Amte's Animal Ark (Orphanage cum Rescue Centre)

A Wild Life Week celebration was planned to arouse the general awakening of normal people in the country towards the protection of wildlife. India has decided to celebrate the event for one week in the month of October every year by organizing some special activities connected with the wild life conservation. The Government of India organizes variety of activities during this period through the environmentalists, activists, educators who encourage and accelerate the people mind to become aware of the wildlife conservation.

Amte's Animal Ark is a recognized rescue centre where 100+ orphaned animals are taken care by the organization. We are doing this since last 44 years out of natural love and care towards animals. Here, we have celebrated wildlife week by conducting some special programme like; essay writing and painting competition at our school run by the trust. A rally was also organized by the organization to create awareness towards conservation of wildlife and natural resources. Students and teachers have actively participated the wildlife week awareness rally. This will definitely create awareness among new generation growing up and we are sure they will try to preserve the environment for future generations.

Below are some snapshots of the programme conducted during wildlife week 2018:-

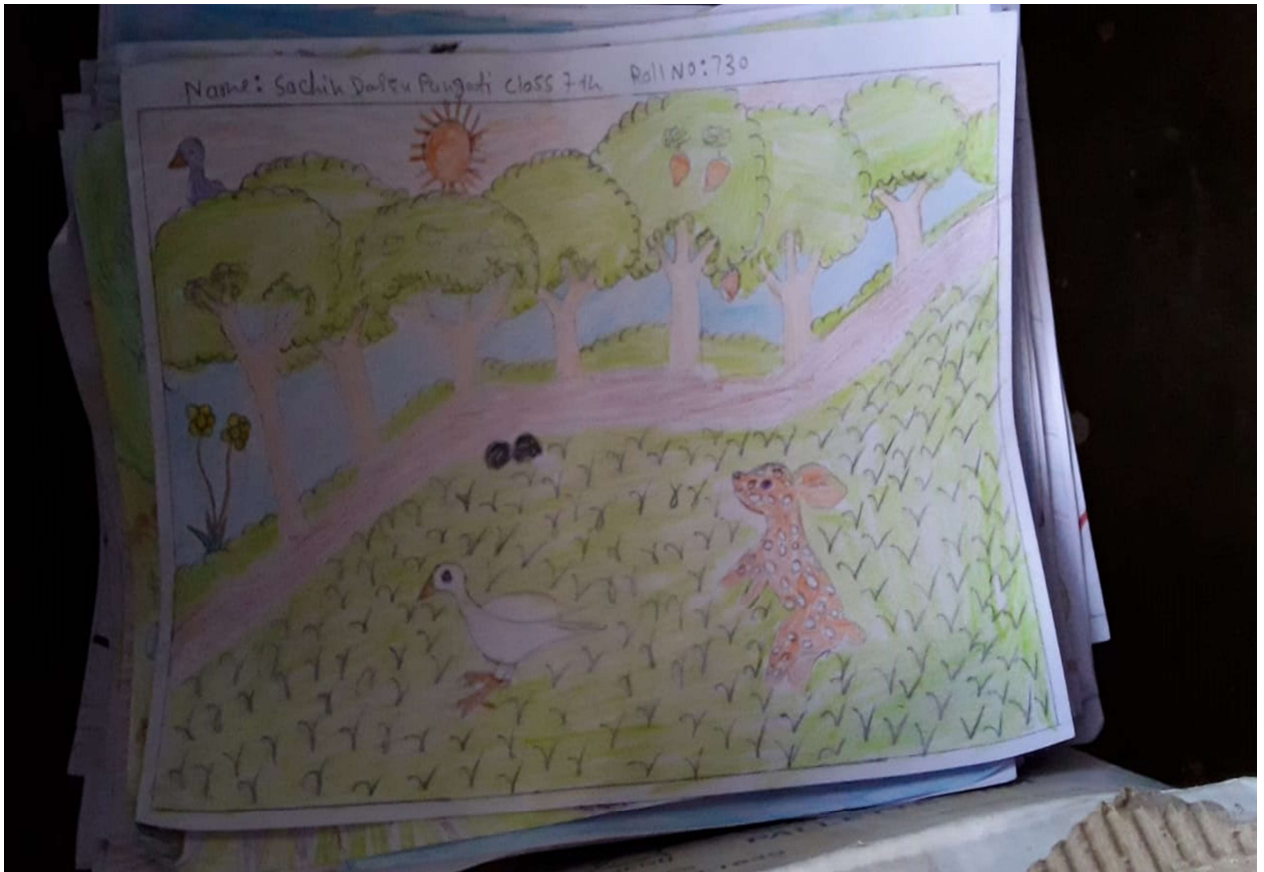
1. Essay writing on wildlife and environment: -







2. Painting competition on wildlife & nature:-







3. Wildlife Week Awareness Rally: -





Some local newspapers have also taken note of the initiative of the organization.

नवभारत

वन्यजीवों पर जनजागृति के लिए निकाली रैली



लोकबिरादरी प्रकल्प का उपक्रम

भामरागड (सं). तहसील के कुमरगुडा व बेजूर गांव में लोकबिरादरी प्रकल्प द्वारा वन्यजीव सप्ताह के अवसर पर जनजागरण रैली निकाली गई. दोनों गांवों के आदिवासियों को वन्यजीव संवर्धन व संरक्षण के बारे में मार्गदर्शन किया गया. वन विभाग द्वारा वन्यजीव सप्ताह हर वर्ष मनाया जाता है. उक्त सप्ताह के अवसर पर लोकबिरादरी प्रकल्प हेमलकसा के संचालक

अनिकेत आमटे व लोकबिरादरी आश्रमशाला की व्यवस्थापक समीक्षा आमटे की पहल से कुमरगुडा व बेजूर गांव में जनजागरण रैली निकाली गई. इसमें आश्रमशाला के 100 विद्यार्थियों द्वारा प्रथम कुमरगुडा गांव में वन्यजीव व वनों पर आधारित घोषणा देकर जनजागरण किया गया. लोकबिरादरी प्रकल्प ने निर्माण किए तालाब को भी छात्रों ने भेंट दी.

वन्य जीव संरक्षण कानून की दी जानकारी

कुमरगुडा गांव में जनजागरण के बाद बेजूर गांव में रैली निकाली गई. बेजूर गांव के लोगों ने रैली का स्वागत किया. आम के पेड़ के नीचे एक कार्यक्रम आयोजित किया गया. अध्यक्षता पार्षद शंकर आत्राम ने की. प्रमुख अतिथि के रूप में संभारू गावडे, डा. अनुराधा नेमाडे, डा. शहबाज खांडा, डा. नीलोफर बिजली, डा. आदित्य बुरिले, किशोर पुंगाटी, संभारू कुंजामी, तुषार कापगते उपस्थित थे. कार्यक्रम में 1972 वन्यजीव संरक्षण कानून व 1980 वन कानून के बारे में मार्गदर्शन किया गया. जंगल व प्राणी मनुष्य जीवन के अविभाज्य घटक है. प्राणियों का शिकार करने से वन्यजीव नष्ट हो रहे हैं. जिससे पर्यावरण की जीवन श्रृंखला पर विपरीत परिणाम हो रहा है. संचालन प्रा. गिरीश कुलकर्णी ने किया. प्रस्तावना अशोक गायकवाड़ ने रखी. आभार प्रा. खुशाल पवार ने माना. कार्यक्रम में तुषार कापगते, किशोर पुंगाटी, कुमरगुडा व बेजूर गांव के महिला, पुरुष, लोकबिरादरी कनिष्ठ महाविद्यालय के छात्र उपस्थित थे.

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Thanking you.

Prakash Amte

Dr Prakash Amte.
Director, Amte's Animal Ark

**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: 15.04.2019

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

Sub: Annual report of animals rescued/rehabilitated during the year 2018-19.

Dear Sir,

Please find enclosed animals rescued/rehabilitation report of Amte's Animal Ark (Orphanage cum Rescue Centre) for the year 2018-19.

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 2018-19.
2. List of additions to stock during the year.

List of animals rescued from 1st April 2018 to 31st March 2019

Sr No	Name of Rescued Animal	Date of Rescue	Name and Place of Rescuer	Scientific Name	Sex	Age (when rescued)	Observations
1	Indian Wolf	05.07.2018	Villagers of Ghotpadi	Canis lupus pallipes	Female	Approx. 4 months	Weak & Dehydrated
2	Indian Wolf	05.07.2018	Villagers of Ghotpadi	Canis lupus pallipes	Female	Approx. 4 months	Weak & Dehydrated
3	Giant Squirrel	25.07.2018	Villagers of Hitapadi	Ratufa indica	Male	Approx. 3 months	Weak & Dehydrated
4	Four horned antelope	05.10.2018	Villagers of Paraynar	Tetracerus quadricornis	Male	Approx. 3 months	Weak & Dehydrated
5	Barking deer	15.10.2018	Villagers of Gongwada	Muntiacus Muntjak	Male	Approx. 4 months	Weak & Dehydrated
6	Barking deer	05.11.2018	Villagers of Kawande	Muntiacus Muntjak	Male	Approx. 2 months	Weak & Dehydrated
7	Crested Serpent Eagle	01.01.2019	Villagers of Tekla	Spilornis cheela	Un-identified	Approx. 4 months	Injury at right wing
8	Bear Sloth	18.01.2019	Villagers of Podewada	Melursus ursinus	Male	Approx. 2 months	Weak & Dehydrated
9	Bear Sloth	18.01.2019	Villagers of Podewada	Melursus ursinus	Female	Approx. 2 months	Weak & Dehydrated
10	Bear Sloth	30.03.2019	Villagers of Podewada	Melursus ursinus	Female	Approx. 3 months	Weak & Dehydrated

List of animal rehabilitations from 1st April 2018 to 31st March 2019

Sr No	Name of Animal	Scientific Name	Date of Animal Shifting	Name and Place of Animal Shifted	Sex	Remarks
1	Bear Sloth	Melursus ursinus	02.09.2018	Gorewada Zoo and Rescue Center, Nagpur	2 Male & 2 Female	Surplus animals shifted to Gorewada Zoo with permissions from the PCCF(WL) Maharashtra State.

Thanking you.

Prakash Amte

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

Part - A
Annual Inventory Report
Inventory Report for the year/period : 1st April 2018 to 31st March 2019

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	
1	Peafowl	<i>Pavo cristatus</i>	6	5	0	11														6	5	0	11	
2	Kite Parrah / Bk Kite	<i>Milvus migrans gouinda</i>	0	0	2	2														0	0	2	2	
3	Owl Brown Fish	<i>ketupa zeylonensis leschena</i>	0	0	2	2														0	0	2	2	
4	Parakeet Alexandrine	<i>Psittacula eupatria</i>	1	1	0	2														1	1	0	2	
5	Mottled wood owl	<i>Strix Ocellata</i>	0	0	2	2														0	0	2	2	
6	Crested Serpent Eagle	<i>Spilornis cheela</i>	0	0	0	0						1								0	0	1	1	
Total Birds			7	6	6	19	-	-	-	-	-	1	-	-	-	-	-	-	-	7	6	7	20	
Mammal																								
1	Antelope Four Horned (Chowsingha)	<i>Tetracerus quadricornis</i>	1	3	0	4				1										2	2	0	4	
2	Bear Sloth	<i>Meursus ursinus</i>	3	7	0	10				1	2									2	7	0	9	
3	Black Buck (Krishna Mrig)	<i>Antilope cervicapra</i>	0	1	0	1														0	1	0	1	
4	Cat Jungle	<i>Felis chaus</i>	1	1	0	2														1	1	0	2	
5	Civet Common Palm - Cat Toddy	<i>Paradoxurus hemaphysoditus</i>	1	2	0	3														1	0	0	1	
6	Jackal	<i>Canis aureus</i>	3	1	0	4														3	1	0	4	
7	Langur Common	<i>Semnopithecus entellus</i>	1	1	0	2														1	1	0	2	
8	Leopard (Panther)	<i>Panthera pardus</i>	0	1	0	1														0	1	0	1	
9	Macaque Rhesus	<i>Macaca mulatta</i>	6	8	0	14														6	8	0	14	
10	Ratel	<i>Mellivora copensis</i>	1	0	0	1														1	0	0	1	
11	Squirrel Giant Malabar / Indian	<i>Ratufa indica</i>	1	4	0	5				1										2	4	0	6	
12	Deer Spotted (Chital)	<i>Axis axis</i>	8	13	0	21														8	13	0	21	
13	Hyæna Striped	<i>Hyaena hyæna</i>	1	0	0	1														1	0	0	1	
14	Nilgai - Blue Bull	<i>Boselaphus tragocamelus</i>	3	7	0	10														2	6	0	8	
15	Porcupine Indian	<i>Hystrix indica</i>	4	3	4	11														4	3	4	11	
16	Indian Wolf	<i>Canis lupus pallipes</i>	0	0	0	0				2										0	2	0	2	
17	Barking Deer - Indian Muntjac	<i>Muntiacus Muntjak</i>	0	0	0	0				2										2	0	0	2	
Total Mammal			34	52	4	90	-	-	-	5	4	-	2	2	-	1	4	-	36	50	4	90		

