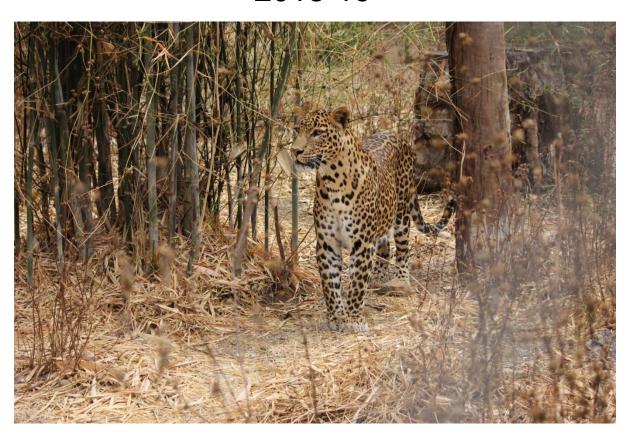
Manikdoh Leopard Rescue Centre

At/Post – Khamgaon Colony,Tal – Junnar Dist – Pune Pin – 410502 (Maharashtra)

Annual Report for the year 2018-19





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1. Report of the Officer-in-charge

A. Junnar Forest Department

Mr. Ajit Shinde,
Range Forest Officer, Junnar
Junnar Forest Department, Junnar, Dist- Pune, Maharashtra (410502)
E-mail- rfojunnar22@gmail.com

B. Wildlife SOS, New Delhi

Dr. Ajay Deshmukh Senior Veterinary Officer, Wildlife SOS, Manikdoh Leopard Rescue Centre, Junnar, Dist- Pune, Maharashtra (410502)

E-mail- ajay@wildlifesos.org

2. <u>History of the Rescue Centre</u>

Manikdoh Leopard Rescue Centre is a project which was started by the Maharashtra Forest Department in 2001 when the man-leopard conflict and the leopard "menace" was at its peak. Several leopard (*Panthera pardus*) were caught from the adjacent areas of ahamadnagar ,Nashik and many were caught in Junnar division itself by the forest department.

In December 2007 at MOU was signed between Wildlife SOS and the Maharashtra Forest Department wherein Wildlife SOS was given the responsibility to provide technical assistance and lifetime care for the leopards housed at the facility. Wildlife SOS would also ensure timely veterinary facilities for the leopards and would be involved in rescuing leopards in distress with assistance from the forest department.

3. <u>Vision</u>

The price vision of the rescue centre was to house these rescued leopards who were in considerable distress in trap cages/transit cages for long periods. Some of these leopards, only required medical aid and were consequently medicated and then released back in the wild.

4. Mission

The Mission of Manikdoh Leopard Rescue Centre to establish protocol to reduce man-leopard conflict around conflicted nearby area and distress animals which are injured or accidental caught in emergencies situation.

5. Objective

Manikdoh Leopard Rescue Centre objectives are:

- To Rescue leopards in distress and where possible rehabilitate them back in wild
- To house and treat injured leopards and provide best medication for the leopards which can then be released back in wild
- To house and treat leopards which for various reasons cannot be released in the wild and required life time care
- Raise general public awareness about leopard conservation through various educational programmes to educate the public and teach a way to co-exist with leopards in the wild
- Promote and develop scientific research both veterinary and behavioural, which will help us understand the complex nature of the species

6. About us

S.No.	Particulars		Information
Basic	Information about the Rescu	e Centre	
1	Name of the Rescue Centre	Manikdoh	Leopard Rescue Centre
2	Year of Establishment	2002	
3	Address of the Rescue Centre		Leopard Rescue Centre At/Post – n Colony, Tal -Junnar ,Dist Pune
4	State	Maharasht	ra
5	Telephone Number	021322220	063
6	Fax Number	021322220	063
7	E-mail address	forestdn@	gmail.com
8	Website	www.maha	aforest.com ifesos.org
9	Distance from nearest	Airport: 85	km

S.No.	Particulars		Information	
		Railway Sta	ation:90 km	
		Bus Stand:	7km	
10	Recognition Valid up to (Date)	27/09/2019		
11	Area (in Hectares)	4.38 Ha.		
Manag	ement Personnel of the Res	cue Centre		
12	Name with designation of the charge	Officer in-	1. Mr. Ajit Shinde, Range Forest . Officer, JunnarJunnar Forest . Department E-mail- rfojunnar22@gmail.com 2. Dr. Ajay Deshmukh, Veterinary Officer, Manikdoh Leopard Rescue Centre, Junnar.E-mail- ajay@wildlifesos.org	
	Name of the Veterinary Office	er	Dr. Ajay B Deshmukh	
	Name of the Curator		-	
	Name of the Biologist		-	
	Name of the Compounder/ La Assistant	ab	Mr. Mahendra B Dhore	
Owner	/ Operator of the Rescue Ce	entre		
13	*Name of the Operator	Maharashtr	ra Forest Department, Juunar	
14	Address of the Operator	Junnar Forest Division, Near Tahasil Office Junnar, Tal - Junnar, Dist – Pune 410502 Maharashtra.		
15	Contact details/Phone number of Operator	0213222206	63	
16	E-mail address of Operator	junnarfores	stdn@gmail.com	

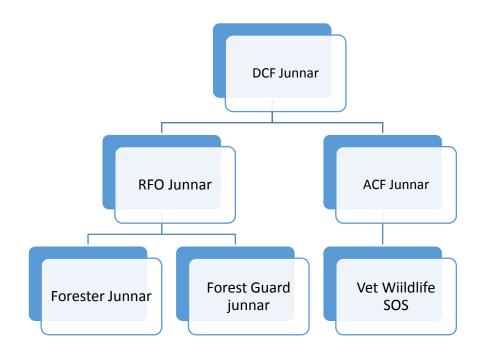
^{*} Rule 2(m) of the Recognition of Zoo Rules, 2009.

"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, inposition and vacant posts)

Human Resources of the Rescue Centre*

SI.No.	Designation	Number of	Names of the
	_	Sanctioned Posts	incumbent
1	RFO Junnar	1	Maharashtra Forest
			Department
2	Forester Junnar	1	Maharashtra Forest
			Department
3	Forest Guard	1	Maharashtra Forest
			Department
4	Security Guard	4	Maharashtra Forest
			Department
5	Veterinary Officer(Wildlife SOS)	1	Wildlife SOS, New
			Delhi
6	Veterinary Assistant (Wildlife	1	Wildlife SOS, New
	SOS)		Delhi
7	Animal Keeper (Wildlife SOS)	5	Wildlife SOS, New
			Delhi
8	Photographer (Wildlife SOS)	1	Wildlife SOS, New
			Delhi

^{*}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

SI.No.	Name and	Subject matter	Period of	Name of the
	designation	of Training	Training	Institution where
	of the Rescue			the Training
	Centre personnel			attended
1	Dr. Ajay Deshmukh	Workshop on	07/08/2018	Van-Bhavan,
	Senior Veterinary	wildlife rescue		Pune Forest
	Officer	and		Department,
		tranquilization		Pune
		techniques		
2	Mr. Mahendra	Workshop on	07/08/2018	Van-Bhavan,
	Dhore	wildlife rescue		Pune Forest
	Veterinary	and		Department,
	assistant	tranquilization		Pune
		techniques		
3	Dr. Ajay Deshmukh	Workshop on	18/3/2019 to	Sanjay Gandhi
	Senior Veterinary	Management of	19/3/2019	National Park by
	Officer	zoos, rescue		The Zoo Authority
		centres and		of Maharashtra
		safaris.		

10. Rescue Centre Advisory Committee -

- a. Date of constitution 15/05/2017
- b. Members .
- 1. DCF Junnar Chairman
- 2. ACF Junnar Member
- 3. RFO Junnar Member Secretary
- 4. Senior Vet (Wildlife SOS) Member
- 5. Live Stock Development Officer Grade I Member
- 6. Hon. Wildlife Warden Member
- c. Dates on which Meetings held during the year 08/02/2019

11. Health Advisory Committee of the Rescue Centre -

- a. Date of constitution -15/05/2017
- b. Members
 - 1. ACF Junnar- Chairman
 - 2. RFO Junnar Member Secretary
 - 3. Senior Vet (Wildlife SOS) Member
 - 4. Vet (Wildlife SOS) Member
 - 5. Live Stock Development Officer Grade I Member

a. Dates on which Meetings held during the year - 28/03/2019

12. Statement of income and expenditure of the Rescue Centre

Sr.	Year	Name of Work	Sanctioned	Expenditure	Remark
No.			Grants (In	done (In	S
			Lakhs)	Lakhs)	
1	2018-	Construction of hospital for			
	19	wildlife			
		Expansion of old cages	304.15	304.15	
		Compunt wall and colour	3010		
		coated GI Root			
		Pipeline and gutter			
		Sintex tank and MS Stand			
		CCTV camera			
		Toilets			
		Compound wall RCC Pipe	8.25	8.25	
		Gutter works			
		Total 2018-19	312.4	312.4	

Wildlife SOS, New Delhi Organisation expenditure on Daily maintenance and technical support of Leopard Rescue Centre.

13. Daily Feed Schedule of animals

SI.No.	Species	Feed item	Quantity		Day of
			Winter	Summer	fasting
1	Leopard	Chicken	2.5 to 3 kg	2.5 to 3 kg	Weekly 2 Day Monday & Thursday

14. Vaccination Schedule of animals

SI.No.	Species	Disease	Name of	Periodicity	Remarks
		vaccinated for	the Vaccine		
			and		
			dosage/		
			quantity		
			used		
1	Leopard	Rabies	Anti-rabies	1 Year	
			1MI		

15. De-worming Schedule of animals

SI.No.	Species	Drug used	Month	
1	Leopard	Bandystar / wormstopTab	6 Month	

16. Disinfection Schedule

Sl.No.	Species	Type of enclosure	Disinfectant used and	Frequency of disinfection
			method	
1	Leopard	Feeding cage, Open	Liq .Kohrsoline	Every 15 Day
		paddock and squze cage		

17. Health Check-up of employees for zoonotic diseases

Sr.	Name	Designation	Date of	Findings of
No.			Health	Health
			Check up	Check up
1	Dr. Ajay Deshmukh	Vet Officer	24.3.2019	Normal
2	Mr. Mahendra Dhore	Vet Assistant	24.3.2019	Normal
3	Mr. Dilip Deshpande	Animal keeper	24.3.2019	Normal
4	Mr. Shivaji Modhe	Animal Keeper	24.3.2019	Normal
5	Mr. Vaibhav Neharkar	Animal Keeper	24.3.2019	Normal
6	Mr. Salim Shaik	Animal Keeper	24.3.2019	Normal
7	Mr. Balu Mundhe	Animal Keeper	24.3.2019	Normal
8	Mr. Akash Dolas	Photographer	24.3.2019	Normal
9	Mr. Dhondu Kokane	Forest Dep. Security	24.3.2019	Normal
10	Mr. Pandu Mundhe	Forest Dep. Security	24.3.2019	Normal
11.	Mr. Sandip Jadhav	Forest Dep. Security	24.3.2019	Normal
12.	Mr. Sudhir Modhe	Forest Dep. Security	24.3.2019	Normal

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

- 1. In Process Five Day and Night Cage at Rescue Centre are under construction.
- 2. In Process- Veterinary Hospital at rescue centre is under construction.
- 3. In process- Tender process completed for the extension of section-1 cages.
- 4. In process- Tender process completed for construction of feeding room.
- 19. Important Events and happenings Attach List
- 20. Seasonal special arrangements for upkeep of animals -
 - 1 Provide Sprinkler on a roof of leopard open enclosure during summer
 - 2 Provide Green shed net around leopard enclosure during summer

- 3 Plantation of trees within open enclosure of leopard.
- 21. Research Work carried out and publications No

22. Rescue and Rehabilitation of wild animals.

SI.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	n taken
					Date and Place of rehabilitation in their habitat	Reasons for housing in the zoo, if not released in their habitat
1	15-12- 2018	Leopard Female	Igatpuri Nashik Division Maharashtra	CWLW date 6/12/2016	19.04.2019 Igatpuri	

23. Annual Inventory of animals

Form – II

[See Rule 11(1)]

Part – A

Inventory Report for the Year: 2018/2019

Endangered Species*

S r	Animal Name	Scientifi c name	St	Open ock a April	as (on	В	irtl s	h	Ac	qui: n	sitio	D	isp al	os	De	eatl	h		sing 0n31 l 201	Иaı	
			М	F	U	Т	М	F	U	М	F	U	М	F	U	М	F	U	М	F	U	Т
1	Leopard	Panthera paudus	11	24		35										1	3		10	21		31

^{*}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	Scienti fic name	Op Sto		ig as oi	n	Birt	hs		Acc n	quis	itio	Dis	pos	al	De	ath			sing ock a	•	า
			М	F	U	Т	М	F	U	М	F	U	M	F	U	М	F	U	М	F	U	Т

24. Mortality of animals

SI.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	Radhika	Panthera	Female	21-06-	Closed
	(0006830916)	pardus		2018	pyometra
					(old age)
2	Gul	Panthera	Female	24-07-	Tumor
	(00061829AF)	pardus		2018	growth attach
					to liver
					(old age)
3	Arjun	Panthera	Male	26-10-	Renal failure
	(000658C1C6)	pardus		2018	(old age)
4	Mahalaxmi	Panthera	female	18-3-2019	Fungal
	(982000410370031)	pardus			growth attach
					to liver and
					intestine

25. Compliance with conditions stipulated by the Central Zoo Authority

Sr. No	Norm No. under RZR, 2009	Condition Stipulated	Time Period to Compl	Since when pending	Status with regard to compliance of the conditions
			у		
1	1.General	The Rescue Centre has failed	-	-	Now Planted
	requirements	to maintain the plants that			bamboo, Arjun,
	10.1(2)	have been planted inside the			Siras
		enclosure . As a result of			etc. species
		which many plants have dried			inside enclosure
		up. It shoud be addressed.			Dried plants are
					removed from
					enclosures.
					Complied
2	10.1(2)	The Rescue Centre has failed			In newly
		t provide the newly			constructed
		constructed enclosures with			enclosures tall
		green vegetation efforts should			plants like
		be made to plant tall saplings			shisso,bamboo,
		in these enclosures so the			kashid
		animals should have natural			etc. planted to
		shade in their enclosures.			cover as natural
					sheds in their
					enclosures
					Complied
3	10.1(5)	The Rescue Centre has failed			Complied
		to built 2mts high boun-dary			
		wall from the ground level on			

	I			T
		both sides. The boundary wall		
		consrtructed is not effective		
		atmany stretches on the outer		
		side where the level of ground		
		on the outer side of the rescue		
		centre		
		is very less. the human		
		intruders		
		and feral dogs may have easy		
		entry		
		in the campus. one of such		
		points		
		is near the incinerator. The		
		boundary		
		wall should be made effective		
		all		
		along the perimeter of the		
		centre.		
4	10.1(6)	The Feed Store of the Rescue		Complied
4	10.1(6)			Complied
		centre		
		and the security hut is being		
		used for		
		residential purpose. In the feed		
		store. The washed personal		
		clothes including male inner		
		wear were spread in the		
		bathrrom for drying. The Tv		
		utensils. Gas-burner with		
		cylinders, bed with mattresses,		
		and daily use items like tooth		
		brush ,tooth paste etc were		
		kept. The staff admitted that is		
		is being used for night time		
		stay by them. similarly the		
		security Hut was having bed		
		with mattress. The Rescue		
		Centre premises should not be		
		used for residential purposes.		
5	10.1(7)	There should be environment		For the leftover
	- (-,	frientdly proper liquid and solid		liquid and solid
		waste disposal in the Rescue		waste disposal
		Centre. The present		prepared 6 x6x6
		arraangement of placing solid		feet pit and that
		wastes including leftover food		pit was covered
		and bones in the pits is not		with lead and
		hygienic . It should be stopeed		spreying of
		forthwith		disinfectant
		IOItiIWitiI		Complied
6	10 1/7)	The hurning of leaves and litter		Instruction issued
0	10.1(7)	The burning of leaves and litter within the Rescue Centre is		to concered staff
		within the Nescue Certile IS		to concered stail
			<u> </u>	

		being practised it was	to avoid such type
		observed at a number of	of activity
		places and even near the	immediately.
		animal enclosures also. It	Compiled
		shuld be stopped forthwith	Compiled
7.	2.	The Rescue Centre is housing	Veterinarian is
/.	Administrativ	endan-	
	e And		diployed by Wildlife SOS
		gered species of animals. As	
	Staffing	per	NGO as full
	Pattern	provision to the rule 9(2) of the	time incharge of
	10.2(2)	Recognition of Zoo Rules,	rescue centre.
		2009 it	we are taking
		should deploy veterinarian and	help Supervisory
		supervisory level staff to take	work done by
		care	Wildlife SoS
		of the feed and upkeep of the	employee Mr.
		animals There is no qualified	Mahendra Dhore
		supervisory level staff the	and Dr. Ashok
		curator and Biologist in the	Dhindale
		Rescue Centre	(Livestock Dev.
		They should be deployed	Offier Grade-I) At-
		immediately	DingoreTal.
			Junnar visit to
			MLRC as
	10.0(0)		Biologist.
8.	10.3(8)	The Rescue Centre has	We will compile
		accepted	this issue within
		rescued leopards. The RC	3 months of
		should	period. Letter to
		have submitted a report	CCF(T) Pune this
		immediately	office letter No.
		and regularly to the CWLW of	B/D-4/WL/5/2019-
		the	20 Date -
		state, with information	23.5.2019
		regarding the	
		source from which the animals	
		has	
		been received. legality of its	
		acquisition and location But it	
		has not been complied it	
		should be complied with	
	40.2(0)	immediate effect	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
9.	10.3(8)	In case the rescued animals is	We will compile
		be housed the facilities	this issue within
		available at the	3 months of
		RC for housing, upkeep and	period
		healthcare should be informed	
		to	
		the CWLW of the state. The	
	1	Rescue	1

. Animals ousing Display of nimals and nimal nclosures 0.4(1) 0.4(1)	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed enclosures should be made into nature immersing enclosures The paddock and feeeding cell in all units should have kuccha ramp for animals to climb The animal paddock are exposed to sun and does not have adequate sheter it should be		Compiled Compiled
ousing Display of nimals and nimal nclosures 0.4(1) 0.4(1)	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed enclosures should be made into nature immersing enclosures The paddock and feeeding cell in all units should have kuccha ramp for animals to climb The animal paddock are exposed to		Compiled
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ousing Display of nimals and nimal	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed enclosures should be made into nature		Compiled
ousing Display of nimals and	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed enclosures should be made into nature		Compiled
ousing Display of	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed enclosures should be made into nature		Compiled
ousing	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed enclosures		Compiled
	animlas should be kept in captivity for life time care. it should be complied with immediately The newly constructed		Compiled
. Animals	animlas should be kept in captivity for life time care. it should be complied with immediately		Compiled
	animlas should be kept in captivity for life time care. it should be complied with		
	animlas should be kept in captivity for life time care. it		
	animlas should be kept in		
	•		
	released in the wild only these		
	•		
	certificate stating the reasons		
	kept in theRescue Centre. The		
	health reasons. should only be		form this office
	released in the wild due to		folloup will taken
	leopards which may not be		course for that
	problematic leopards and the		submitted in due
	in the wild habitat. The		CWLW will be
	released		reasons of
	healthy animals should be		Certificate stating
	The		in rescue centre.
	rescued animals in the wild.		reasons are kept
	the		due to health
			released in wild
	-		may not be
			leopards which
υ. ૩ (Ծ)			leopards and
0.3(8)	-		The Problematic
	leopards in a single case till		
	the rescue and housing of the		
	about		
	CZA has not been informed		
	However, The		
	0.3(8)	CZA has not been informed about the rescue and housing of the leopards in a single case till date It should be complied with The Rescue Centre should have obtained permission of the Chief Wildlife Warden for release of the rescued animals in the wild. The healthy animals should be released in the wild habitat. The problematic leopards and the leopards which may not be released in the wild due to health reasons. should only be kept in theRescue Centre. The CWLW shouldissue a	an endangered species However, The CZA has not been informed about the rescue and housing of the leopards in a single case till date It should be complied with D.3(8) The Rescue Centre should have obtained permission of the Chief Wildlife Warden for release of the rescued animals in the wild. The healthy animals should be released in the wild habitat. The problematic leopards and the leopards which may not be released in the wild due to health reasons. should only be kept in theRescue Centre. The CWLW shouldissue a certificate stating the reasons why the animal cannot be

		shelter for animals	
		orional for arminals	
14	10.4(2)	The Rescue Centre has failed	Compiled
14	10.4(2)	to	Complied
		house animals within its	
		holding	
		capacity	
15	10.4(3)	The Enrichment efforts such	Compiled
.0	10.1(0)	as logs	Complica
		and wooden platforms in the	
		paddockarea have not been	
		maintained properly. There	
		were thick iron nails protruding	
		on a number of wooden	
		plaftforms that may cause	
		injury to the animals it should	
		be addressed properly	
16	10.4(8)	The animal paddock does not	Compiled
	, ,	have	•
		any water pool or trough.	
		Lookin into the extreme	
		summers in maharashtra an	
		adequate size pool with water	
		should be provided	
17	10.4(8)	The construction of the Cub	As per design,
		Cage in	standards &
		Section - 1 of the Rescue	norms
		Centre	prescribed by
		for leopard has been carried	CZA necessary
		out	alteration will be
		without approval of the CZA It	done within
		is	3 months . We
		not as per the design	will take your
		standards and	permission for
		norms prescribed by the CZA.	construction
		The	in future.
		directive of the CZA given on	
		9.4.2013 has been violated. The	
		personnel responsible for this	
		violation should explain why	
		action	
		should not be taken against	
		him	
18	10.5(1)	The grills and floor of the	Complied
		feeding	23p00
	Î.		
		cells are not being cleaned	
		cells are not being cleaned properly	
		properly the feeding cells and the grills	

		night shelter was having yery	
		night shelter was having very old	
		stuck to the grills. There were	
		cobwebs inside the amimal	
		cells	
		and night shelters. It should be	
		addressed properly.	
19	10.5(1)	The outdoor areas of all	Complied
	(1)	animal	
		houses are not being cleaned	
		at all.	
		The old scats of the leopards	
		were	
		strewn at many places in the	
		outdoor	
		area of the enclosures. The	
		weed	
		growth and old fallen leaves	
		have	
		not been removed form the	
		outdoor	
		enclosure it appears that the	
		outdoor	
		enclosure area is not being cleaned	
		even once in a year It Should	
		be	
		addressed properly	
20	10.5(2)	The feed being received daily	Compiled.
	, ,	is	In process to
		being supplied to the animals	construction]
		directly . There is no functional	Tender process
		storage facility. There should	complete.
		be proper storage facility.	
21	10.5(2)	The Rescue Centre has Failed	Compiled. Tender
		to	process complete
		provide proper meat house	-
22	10.5(2)	The meat handlers should	Complied
		change intoa clean and	
		disnfected boots and	
22	10.5(2)	coveralls The Meat handlers should use	Complied
23	10.5(2)	clean	Complied
		gloves when handling the	
		meat	
24	10.5(2)	The Keepers should use clean	Complied
	10.0(2)	gloveswhen they handle the	Complica
		meat prior to feeding	
25	10.5(2)	The feeding cells and kraals	Complied
		are not	2 2

		hoing alooned property. The	<u> </u>	
		being cleaned properly. The		
		feathers of the chickens were found in		
		the		
		kraals, along the sides of the water		
		bowl and iron channels. These		
		were		
		very old were observed		
		because		
		of lack of proper cleaning . It		
		should		
		be addressed properly		
26	10.5(2)	There should be Deep Freezer		Complied
	. 5.5(2)	for		Complica
		storage of meat		
27	10.5(3)	It has been observed that		Complied
		number of		
		animals showing positve for		
		parasiticload after deworming		
		has not been dewormed once		
		again to make it free from		
		parastic loads. It should be		
		addressed properly		
28.	10.5(3)	A leopard named Bhima died		After death of
		in the		Bhima because of
		Rescue Centre on 11.10.2014		babesiosis
		It was found that the cause of		preventive
		death		measures
		was bebeiosis. However , no		taken there fore
		attempts were made to		no leopard death
		ascertain		after ever.
		the reasons for this and the		Now preventive
		preventive measures were not		measure regular
		taken afterwards to make the		attempt
		animals safe and secure form		Compiled
	40.5(5)	The left ever began and		Community of
29	10.5(5)	The left over bones and feathers of		Complied
		chicken should be cleaned		
		regulary		
		from the animals paddocks		
30	10.5(10)	The Rescue Centre Operrator		Complied
	10.0(10)	should		Complica
		maintain all the		
		Records(animal		
		acquisition, deaths, disposal,		
		post		
		mortem, daily report, keeper		
		diary		
	1	· <i>J</i>	1	1

	T	in dividual animala history	
		individual animals history	
		sheet etc	
		in the prescribed formate of	
		CZA	11 2 1
31	6.	Veterinary unit treatment	Hospital
	Veterinary	room,	construction
	and infra-	post mortem room quarantine	started.
	structure	and isolation wards be	
	facilities	constructed immediately. It	
	10.6(1)	hasnot been complied in spite	
		of the CZA 9.4.2013	
32	10.6(1)	The Rescue Centre is housing	In process to
		leopardsan endangered	construction.
		animals however there is no	
		Threatment room in spite of	
		the CZA directive since	
		9.4.2013 it should be complied	
33	10.6(1)	There Should be suitable and	In process to
		appropriately designed holding	construction.
		facilities for animals requiring	
		extensive medical care	
34	10.6(1)	The veterinary facilities should	In process to
34	10.0(1)	have	construction.
		a separate area/room for	construction.
		equipment	
		cleaning and sterilization	
35	10.6(1)	The Rescue Centre Should	Compiled
33	10.0(1)	have	Compiled
		basic surgery instuments	
36	10.6(1)	As informed by the	
30	10.0(1)	veterinarian of	Compiled
		the Rescue Centre that the	Compiled
		surgery on animals is being	
		done in the open	
		area in the Rescue Centre	
		since there is no operation	
		Theatre in the Centre It should	
		be stopped immediately	
37	10.6(1)	The firdge for storage of	Complied
		medicines	
		is being used to store human	
		consu-	
		mption items such as sprite	
		soft	
		drinks and mineral waters, It	
		should	
		be stopped with immediate	
L		effect	
38	10.6(1)	The Rescue Centre has failed	Presently
		to have qualified and trained	qualified

		mannower to energte the	veterinarian and
		manpower to operate the	assistant
		diagnostice quipments	
		At present there is no such	veterinarian to
		manpower	operat
			diagnostic
			equipment.
			Compiled
39	10.6.(3)	The Rescue Centre is housing	Complied
		leopards an endangered	
		animal Therefore there should	
		be veterinary support staff	
40	7 Post -	The PM Room is being	Complied
	Mortem and	constructed	
	disposal of	it should be made functional	
	carcasses of	immediately	
	animals		
	10.7(1)		
41	10.7(4)	The animals are disposed by	Complied
	,	burning	'
		in the open causing adverse	
		impact	
		on the hygiene and cleanliness	
		of the	
		zoo . All carcasses should be	
		burnt in	
		an incinerator	
42	Research	A scientific paper has been	None of the
	Activites	written	animals were
	10.10(1)	by the personnel of the wildlife	sampled
	10.10(1)	SOS	solely for the
		NGO for which samples has	purpose of this
		been	study . The study
		collected from the captive	was carried out
		animals	by compiling and
		by the veterinarians. However	
			analyzing available
		On	
		permission from any of the	haemato -
		competent authority has been	biochemical test
		obtained for the collection of	reports,carried
		samples of the animals for the	out as part of
		study purpose . They	routine health
		should explain the same	evaluations in
			the study sites.