

# RESCUE CENTRE, GOREWADA PROJECT, NAGPUR

## Annual Report for the Year 2019-20



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**1. Report of the Officer-in-charge :** Wild life Rescue Centre Gorewad Nagpur is the only rescue centre in India. Which has tie up with Maharashtra Animal Husbandry and Fisheries University for veterinary care of Animals and wild life research and training centre.

The University appointed 3 subject specialist at rescue Centre, for full time works.

Following Surgical Instruments are purchased for the treatment, research and handling of the Wild Animals as Automatic Syringe Infuser with Fluid Warmer, Deep Freezer- 20°C, Instrument Trolley with Cabinet, Bed Side Screen, Shadowless Lamp, Double Barrel Tanqulization Gun & Accessories, Orthopedic Instrument, Suction Unit, Orthopedic Drill Machine-Electrical, Binocular with Normal Vision, Binocular with Night Vision & Powerful Search Lights, Blow Pipe, Jab Stick & Air Gun, Transportation Cage for Tiger/Leopard, Laboratory Microscope with Digital Camera attachment, Hematology Cell Counter, Biochemical Analyser, Digital Radiography Machine, Hydraulic Treatment Cage for Tiger, Portable Blood Gas, Electrolyte Critical Care Analyzer, Hydraulic Operation Table for Large Animals .

CCTV are installed at Tiger-1, Panther-I, Panther-IV cage and in the Hospital for observation, study and research and for control of the wild animal kept in the kraal of the Rescue Centre. The habitat enrichment works are done in kraal area.

Inadequate financial powers is a limiting issue for Officer in Charge of the Rescue Centre, Gorewada.

**2. History of the Rescue Centre :** In the year 2005, Government of Maharashtra had taken a decision, in principle, to set up an International Standard zoo and Bio Park at Gorewada (Nagpur, Maharashtra) on 1914 ha. of forest land vide its resolution (G.R) No. WLP-1099/C.R.89/F-1 dated 12 Dec 2005. Principal Chief Conservator of forest (wildlife), Maharashtra State, Nagpur had submitted a proposal to establish a zoo and rescue centre vide PCCF (WL) M.S. Nagpur's letter no. Desk 22 (6)/Plan/1044/2009-20 dated 03.02.2010. Accordingly a detailed project report (DPR) was prepared by M/S Bernard Harrison & Friends Ltd and revised by Forest Development Corporation of Maharashtra (FDCM) Ltd, Nagpur. The DPR was submitted to Central Zoo Authority (CZA) for scrutiny and its approval. The DPR along with Master Layout Plan was examined by expert group on zoo design of CZA. Later on the proposal was examined by the technical committee of CZA, the meeting of which was held on 22 March 2013.

The Government of Maharashtra obtained the approval of Hon'ble Supreme Court to establish a new zoo and rescue centre at Gorewada.

**3. Vision :** A journey through the forests with animals and birds is compliment to conservation, education, awareness and recreation. The proposed Zoo of international standards will be integrated attractions which will house various animal species in innovatively created areas thus attempting to establish one of its kinds Zoo thereby making the sightseer's visit a lifetime experience. This zoo will be a showcase of nature for the visitors.

**4. Mission :** The Park will volunteer natural conservation, scientific research, and public education of the floral and faunal species of great importance of Gondwana land. The place will conduct enlightening activities for the visitors to bring betterment in their outlook towards animals. The Gorewada Zoo will be a combination of entertainment, education and science of zoos, aquariums, botanical gardens, etc. all put at one place.

5. **Objective :** A professionally run zoological park serves a variety of roles to benefit both the animals, its houses and the visiting public. Carefully planned breeding programmes can help propagate endangered species and continue gene pools for species whose habitats have been obliterated. Pure as well as applied research on animals in captivity can benefit not only the animals in the zoos but also in the wild. Educational programmes can help foster the respect that wild animals deserve and familiarize the visitors with the important role these animals play in the ecosystem. Large scale habitat destruction has resulted in the extinction of many species. Zoos may have to serve as the last bastion for threatened and endangered species.

The zoo shall work for the conservation of the rich bio-diversity of the state to the following objectives:

- To promote wildlife conservation (Scientific breeding of endangered species and releasing them into wild).
- Care and rehabilitation of injured, sick and orphan wild animals.
- To collect and collate the scientific data on the biology, behaviour and health care of various species of wild animals housed in the zoo and use the same in future management of the zoo.
- To assist in conservation of the in-situ population of various species of endangered animals and their habitat by sensitizing the people.

#### **6. About us :**

<b>Sr. No.</b>	<b>Particulars</b>	<b>Information</b>
<b>Basic Information about the Rescue Centre</b>		
1	Name of the Rescue Centre	Wildlife Rescue Centre, Gorewada Project, Nagpur
2	Year of Establishment	
3	Address of the Rescue Centre	Near Hindustan Lever Godown square, Fetri, Mahurzari Road, Nagpur-441501
4	State	Maharashtra
5	Telephone Number	0712-2667477
6	Fax Number	
7	E-mail Address	dmgorewada@gmail.com
8	Website	www.fdcn.nic.in
9	Distance from nearest	Airport:
		Railway Station:
		Bus Stand:
10	Recognition Valid upto (Date)	22/03/2019
11	Area (in Hectares)	45 Ha.
<b>Management Personnel of the Rescue Centre</b>		
12	Name with designation of the Officer-in-charge	<b>Mr. Nandkishor Kale, Divisional Manager, Gorewada Project, Nagpur</b>
	Name of the Veterinary Officer	Dr. Shalini. A.S

		Dr. M.D. Pawshe Dr. S.M. Kolangath
	Name of the Curator	Shri R.P. Bhivgade
	Name of the Biologist	
	Name of the Compounder / Lab Assistant	
<b>Owner / Operator of the Rescue Centre</b>		
13	*Name of the Operator	Forest Development Corporation of Maharashtra Ltd. Nagpur
14	Address of the Operator	Wildlife Rescue Centre, Gorewada, Near Hindustan Lever Godown Square, Fetri, Mahurzari Road, Nagpur-441501
15	Contact details / Phone Number of Operator	0712-2667477
16	E-mail address of Operator	dmgorewada@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	Divisional Manager	1	Shri. Nandkishor Kale
2	Assistant Conservator of Forest	1	Shri. H.V. Madbhushi
3	Veterinary Officer	1	Dr. Shri. V.M. Dhoot
4	Range Forest Officer	1	Shri R.P. Bhivgade
5	Forester	1 1	Shri. P.M. Chauvan Shri. R.D. Walthare
6	Forest Guards	3	1) Shri. R.H. Waghade 2) Shri. H.M. Kinkar 3) Shri. P.C. Pathrabe
7	Forest Labours (Permanent)	3	1) Shri. Gendlal Shende 2) Shri. Dashrath Uikey 3) Shri. Purushottam Gore

\* Please give abovementioned information in respect of all Rescue Centre Personnel, from the Officer-in-charge upto 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
-----Nil-----				

**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 :**

<b>Items</b>	<b>Income (Sanction Grant)</b>	<b>Expenditure</b>
Feed for Wild Animals	10672615/-	10672615/-
Rescue Centre Expenditure	16407963/-	16407963/-
<b>Total</b>	<b>27080578/-</b>	<b>27080578/-</b>

**13. Daily feed schedule of animals :**

Sr. No.	Species	Feed Item	Quantity (kg)		Day of Fasting
			Winter	Summer	
1	Bengal Tiger	Buffalo Beef	7-10	6-8	Sunday
2	Leopard	Buffalo Beef	3.5-4	3-4	Sunday
3	Black Buck	Green Grass, Concentrate Vegetable	Green grass- 3 kg Dry fodder-1 kg Vegetables- 500 gms Leafy vegetables- 100 gms Concentrate mixture- 300	Green grass- 3 kg Vegetables- 500 gms Leafy vegetables- 100 gms Concentrate mixture- 300 gms	NIL

			gms		
4	Bear Sloth	Seasonable Fruits, Eggs, Fish, Honey	Papaya-500gms Banana-500 gms Seasonal fruits- 500 gms Jiggery/Honey- 500 gms Eggs- 2 no. Fish- 500 mgs once a week Bread-500 gms	Papaya-500gms Banana-500 gms Seasonal fruits- 500 gms Jiggery/Honey- 500 gms Eggs- 2 no. Fish- 500 mgs once a week Bread-500 gms	NIL
5	Macaque Rhesus	Seasonable fruits, vegetables, Bread	Seasonable Fruits & vegetables-500 gms Bread-200 mgs Groundnut-100 gms Roasted gram-50 gms	Seasonable Fruits & vegetables-500 gms Bread-200 mgs Groundnut-100 gms Roasted gram-50 gms	NIL
6	Common Lungur	Seasonable fruits	Seasonable Fruits & vegetables-500 gms Bread-400 mgs Groundnut-100 gms Roasted gram-50 gms	Seasonable Fruits & vegetables-500 gms Bread-400 mgs Groundnut-100 gms Roasted gram-50 gms	NIL
7	Blue bull	Green Grass, Concentrate Vegetable	Green grass-6-10 kg Dry fodder-3 kg Vegetables-1 kg Concentrate Mixture-1.5 kg	Green grass-6-10 kg Dry fodder-3 kg Vegetables-1 kg Concentrate Mixture-1.5 kg	NIL
8	Spotted Deer (Chital)	Green Grass,	Green grass-	Green grass-	NIL



		Concentrate Vegetable	3-5 kg Dry fodder- 1-2 kg Vegetables- 0.5 kg Concentrate Mixture-0.5 kg	3-5 kg Dry fodder- 1-2 kg Vegetables- 0.5 kg Concentrate Mixture-0.5 kg	
9	Deer / Sambar	Green Grass, Concentrate Vegetable	Green grass- 3-5 kg Dry fodder- 1-2 kg Vegetables- 0.5 kg Concentrate Mixture-0.5 kg	Green grass- 3-5 kg Dry fodder- 1-2 kg Vegetables- 0.5 kg Concentrate Mixture-0.5 kg	NIL
10	Jackal	Buffalo Beef Kheema	Buffalo Beef Kheema-500 gms	Buffalo Beef Kheema-500 gms	NIL
11	Eurocian Eagle Owl	Buffalo Beef Kheema	Buffalo Beef Kheema-200 gms	Buffalo Beef Kheema-200 gms	NIL
12	Peacock	Buffalo Beef Kheema	Buffalo Beef Kheema-200 gms	Buffalo Beef Kheema-200 gms	NIL
13	Black Kite	Buffalo Beef Kheema	Buffalo Beef Kheema-200 gms	Buffalo Beef Kheema-200 gms	NIL
14	Pheasant Reeves	Leafy vegetable	Leafy vegetable- 100 to 200 gms, Concentrate mixture- 50 to 100 gms	Leafy vegetable- 100 to 200 gms, Concentrate mixture- 50 to 100 gms	NIL
15	Sasana	Fish, chicken Pieces	Fish, chicken Pieces 50 to 100 gm	Fish, chicken Pieces 50 to 100 gm	NIL
16	Rose Ringed Parakeet	Tomato, green chilly, , Guava,	50 to 75 gm	50 to 75 gm	Nil

**14. Vaccination Schedule of Animals :**

Sr. No.	Species	Disease Vaccinated for	Name of the Vaccine and dosage / quantity used	Periodicity	Remarks
1	Bengal Tiger		Felocell 3,		
2	Leopard		Rabies, Feline Pan---, Feline Calc---- feline Rhinotracheitis		
3	Black Buck		-		
4	Bear Sloth		Rabies		
5	Macaque Rhesus		-		
6	Common Lungur		-		
7	Blue bull		-		
8	Spotted Deer (Chital)		-		
9	Deer / Sambar		-		
10	Jackal		-		
11	Eurocian Eagle Owl		-		
12	Peacock		-		
13	Black Kite		-		
14	Pheasant Reeves		-		
15	Sasana		-		
16	Rose Ringed Parakeet		-		

**15. De-worming Schedule of animals :**

Sr. No.	Species	Drug used	Month
1	Bengal Tiger	Praziquantel, Pyrantel pamoate & Fenbendazole	January-20
2	Leopard	Praziquantel, Pyrantel pamoate & Fenbendazole	January-20
3	Black Buck	Mebendazole	January-20
4	Bear Sloth	Mebendazole	January-20
5	Macaque Rhesus	Mebendazole	January-20
6	Common Lungur	Mebendazole	January-20

7	Blue bull	Mebendazole	January-20
8	Spotted Deer (Chital)	Mebendazole	January-20
9	Deer / Sambar	--	January-20
10	Jackal	--	January-20
11	Eurocian Eagle Owl	--	January-20
12	Peacock	--	January-20
13	Black Kite	--	January-20
14	Pheasant Reeves	--	January-20
15	Sasana	--	January-20
16	Rose Ringed Parakeet	--	January-20

#### **16. Disinfection Schedule :**

Sr. No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1	Bengal Tiger		Liquid Kohrsolin- TH / Liq. Vircon -S  Used alternately.	Twice a week.
2	Leopard			
2	Black Buck			
4	Bear Sloth			
5	Macaque Rhesus			
6	Common Lungur			
7	Blue bull			
8	Spotted Deer (Chital)			
9	Deer / Sambar			
10	Jackal			
11	Eurocian Eagle Owl			
12	Peacock			
13	Black Kite			
14	Pheasant Reeves			
15	Sasana			
16	Rose Ringed Parakeet			

**17. Health Check-up of employees for zoonotic diseases :**

Sr. No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1	Shri P.M. Chavhan	Forester	05/02/2020	Negative
2	Shri. R.D.Walthare	Forester	05/02/2020	Negative
3	Shri R.H.waghade	Forest Guard	05/02/2020	Negative
4	Shri.H.M. Kinkar	Forest Guard	05/02/2020	Negative
5	Shrimati. P.C. Pathrabe	Forest Guard	05/02/2020	Negative
6	Shri P.N.Gore	Forest Labour	05/02/2020	Negative
7	Shri. G.R Shende	Forest Labour	05/02/2020	Negative
8	Shri D.J. Uike	Forest Labour	05/02/2020	Negative
9	Shri Vikas Ramesh Malode	Labour	05/02/2020	Negative
10	Shri M.M. Kalbande	Labour	05/02/2020	Negative
11.	Shri Manik Marskolhe	Labour	05/02/2020	Negative

**18. Development Works carried out in the Rescue Centre during the year :** CCTV's were installed in Tiger Enclosure No.1, Leopard I & IV

**19. Important Events and Happenings :** Wildlife Week was celebrated.

**20. Seasonal special arrangements for upkeep of animals :** Coolers and Heaters were provided., Gree Net tied up in the kraall

**21. Research Work carried out and publications :** Research work is in progress.

**22. Rescue and Rehabilitation of Wild Animals :**

Sr. 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

**23. Annual Inventory of Animals :**

**Form-II**

**[See rule 11(1) ]**

**Part-A**

**Inventory Report for the Year : 2019-20**

**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
	Bird																					
1	Bengal Tiger	Panthera Tigris	3	5	0	8	0	0	0	1	1	0	*1	*1	0	-	-	-	3	5	0	8
2	Leopard	Panthera Pardus	10	14	0	24	-	-	-	1	1	0	-	-	-	1	1	0	10	14	0	24
3	Black Buck	Antelope cervicapra	0	0	0	0	-	-	-	1	1	0	-	-	-	1	1	0	0	0	0	0
4	Bear Sloth	Malurusursinus	4	4	0	8	-	-	-	1	1	0	-	-	-	-	-	-	5	5	0	10
		<b>Total</b>	<b>17</b>	<b>23</b>	<b>0</b>	<b>40</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>4</b>	<b>4</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>2</b>	<b>2</b>	<b>0</b>	<b>18</b>	<b>24</b>	<b>0</b>	<b>42</b>

\*1 Female Release in Nature

\* 1 male Transferred in sanjay Gandhi National Park, Borival

**Part-B**

**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
1	Macaque Rhesus	Macaca Mulatta	3	5	0	8	0	0	1	-	-	-	3	1	0	-	-	-	0	4	1	5
2	Common Lungur	Semnophthecus Priam	3	6	0	9	-	-	-	3	1	0	-	-	-	2	2	0	3	5	0	8
3	Blue bull	Boselophustragocamelus	7	8	0	15	-	-	-	9	4	0	-	-	-	4	2	0	12	10	0	22
4	Spotted Deer (Chital)	Axis Axis	0	0	0	0	-	-	-	3	2	0	-	-	-	3	0	0	1	3	0	4
5	Deer / Sambar	Rusa unicolor	0	0	0	0	-	-	-	1	0	0	-	-	-	1	0	0	0	0	0	0
6	Jackal		0	0	0	0	-	-	-	1	0	0	-	-	-	-	-	-	1	0	0	1
7	Black Kite	Milvus migrans	0	0	2	2	-	-	-	0	0	1	-	-	-	-	-	-	0	0	3	3
8	Peacock	Pavocristatus					-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
9	Pheasant Reeves	Symaticusreevesii	0	2	0	2	-	-	-	-	-	-	-	-	-	0	1	0	0	1	0	1
10	Sasana	Eurasian sparrowhawk	0	0	0	0	-	-	-	0	0	1	-	-	-	0	0	1	0	0	0	0
11	Eurasian Eagle Owl	Bubo Bubo	0	1	0	1	-	-	-	-	-	-	-	-	-	0	1	0	0	0	0	0
12	Rose Ringed Parakeet	Psittaculakramery	0	0	0	0	-	-	-	0	0	220	0	0	151	0	0	69	0	0	0	0
		<b>Total</b>	<b>13</b>	<b>22</b>	<b>2</b>	<b>37</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>17</b>	<b>7</b>	<b>222</b>	<b>3</b>	<b>1</b>	<b>151</b>	<b>10</b>	<b>6</b>	<b>70</b>	<b>17</b>	<b>23</b>	<b>4</b>	<b>44</b>
		<b>Grand Total</b>	<b>30</b>	<b>45</b>	<b>2</b>	<b>77</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>21</b>	<b>11</b>	<b>222</b>	<b>4</b>	<b>2</b>	<b>151</b>	<b>12</b>	<b>8</b>	<b>70</b>	<b>35</b>	<b>47</b>	<b>4</b>	<b>86</b>

## 24. Mortality of animals :

Sr. No.	Animal Name	Scientific Name	Sex	Date of Death	Reason of Death as per the Post-Mortem findings.
1	Leopard	Panthera Pardus	F	25/09/2019	Died Due to Hepatic Failure.
			F	24/01/2020	Died Due to Enteritis.
2	Black Buck	Antilope cervicapra	M	24/08/2019	Male Blackbuck died due to Cardio Respiratory Failure.
			F	21/10/2019	Died Due to Enteritis.
3	Common Lungur	Semnophthecus Priam	M	28/11/2019	Died Due to Pneumonia.
			F	30/01/2020	Died Due to Cardio Respiratory Failure
			<i>M</i>	05/02/2020	Death was due to show cardiac Failure.
4	Macaque Rhesus	Macaca Mulatta	F	29/07/2019	Female Monkey died due to Haemorrhagic Enteritis.
5	Blue bull	Boselophustragoc amelus	M	23/04/2019	Died Due to Enteritis..
			F	24/04/2019	Died Due to Cardio Respiratory Failure.
			F	07/05/2019	Died Due to Cardiac & Respiratory Failure.
			M	19/12/2019	Died Due to Enteritis.
			M	25/12/2019	Died Due to intussusceptions.
			<i>M</i>	09/01/2020	Died Due to Respiratory Failure.
	Spotted Deer (Chital)	Axis Axis	M	24/05/2019	Died Due to Cardiac & Respiratory Failure.
			<i>M</i>	23/02/2020	Died Due to Respiratory Failure.
			<i>M</i>	29/02/2020	Died Due to Haemorrhagic shock.
	Deer / Sambar	Rusa unicolor	M	24/04/2019	.Died Due to Cardio Respiratory Failure.
	Pheasant Reeves	Symaticusreevesii	F	06/05/2019	Died Due to Pneumonia & Tracheitis leading to Respiratory Failure.
9	Sasana	Eurasian sparrowhawk	Unknown	08/02/2020	Died Due to traumatic injury.
	Eurasian Eagle Owl	Bubo Bubo	F	05/04/2019	Died Due to Fatty Livers Syndrome.

11	Rose Ringed Parakeet 69	Psittaculakramery	U	19/06/2019	1. Died Due to Heat Stroke.
			Male	13/02/2020	1. Died due to haemorrhagic enteritis and respiratory failure.
			Male	14/02/2020	1, Died Due to Cardio Respiratory Failure
			Unknown	14/02/2020	1. May have died due to Cardio-respiratory Failure.
			Unknown	16/02/2020	9 parrots died due to Cardio-respiratory Failure.-
			Unknown	17/02/2020	1, Cause Of death is Aspiration.
			Unknown 1 2	19/02/2020, 20/02/2020,	3 Parraot s Died Due to Aspiratory Pneumonia.
			Unknown	19/02/2020, 1 20/02/2020, 2	3 Parraot s Died Due to Aspiratory Pneumonia.
			Unknown	21/02/2020	1,Died Due to Enteritis.
			Unknown	21/02/2020	1, Died Due to Cardio Respiratory Failure
			Unknown	21/02/2020	1, Died Due to Cardio Respiratory Failure
			Unknown	21/02/2020	1,Died Due to Enteritis.
			Unknown	22/02/2020	1,Died Due to Enteritis.
			Unknown	23/02/2020	1, Died Due to Cardio Respiratory Failure
			Unknown	23/02/2020	Died Due to Respiratory Failure.
			Unknown	25/02/2020	6 Parraot Died Due to Aspiratory Pneumonia.
			Unknown	26/02/2020	8 Parraot Died Due to Aspiratory Pneumonia.
			Unknown	27/02/2020	9 Parrots Death is Heart Failure.
			Unknown	28/02/2020	5 Parrots Death is Heart Failure.
			Male	01/03/2020	2 Parrots Died Due to Enteritis.
			Unknown	05/03/2020	Died Due to Heart Failure.
			Unknown	06/03/2020	2 Parrots Death is Heart Failure.
			Unknown	7/03/2020	Died Due to Cardiac and hepatic failure.
			Unknown	7/03/2020	Died Due to Cardiac and hepatic failure.
			Unknown	8/03/2020	Parrots Died Due to Lever Failure
			Unknown	8/03/2020	Parrots Died Due to Haemorrhagic shock.
			Unknown	9/03/2020	Died Due to Hepatic failure.
			Unknown	9/03/2020	Died Due to Hepatic failure.



			Unknown	13/03/2020	1- died due to Cardiac Failure.
			Unknown	14/03/2020	1, Death is Heart Failure.
			Unknown	15/03/2020	1,Died Due to Enteritis.

**25. Compliance with conditions stipulated by the Central Zoo Authority :**

Sr. No.	Norm No. under RZR, 2009	Condition Stipulated	Time Period to Comply	Since when pending	Status with regard to compliance of the conditions



# FOREST DEVELOPMENT CORPORATION OF MAHARASHTRA

(Govt. of Maharashtra Enterprise)

CIN: U45200MH1974SGC017206

## OFFICE OF THE DIVISIONAL MANAGER

Regd. Office Hindustan Lever Godown Square, Fetri, Mahurzari Road, Nagpur-441501

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No. FDCM/DM/GP/TECH./2020-21/115

Nagpur, Dt. 26/05/2020

To,

Member Secretary  
Central Zoo Authority,  
B-1 Wing, 6th Floor,  
Pt. Deendayal Antyodaya Bhawan,  
CGO Complex, Lodhi Road,  
New Delhi - 110003  
E-Mail : cza@nic.in

Subject: Submission of Annual Report of 2019-20 to the Central Zoo Authority of  
Rescue Centre at Gorewada project, Nagpur - Regarding.

It is to inform you that we are hereby submitting Annual Report 2019-20 of Wildlife  
Rescue Centre, Gorewada Project, Nagpur for necessary action.

Encl.: Annual Report 2019-20.

Divisional Manager  
Gorewada Project, Nagpur

Copy to: The Chief Wildlife Warden and Principal Chief Conservator of Forest (WL),  
Maharashtra State, Nagpur for information.

Copy to: The Managing Director, Forest Development Corporation of Maharashtra Ltd.,  
Nagpur for information.

Copy to: The Chief General Manager, Medicinal Plants Board, Forest Development  
Corporation of Maharashtra Ltd., Nagpur for information.

Copy to: The General Manager, WFP & Afforestation Region, Forest Development Corporation  
of Maharashtra Ltd., Nagpur for information.

Copy to: Member Secretary, Maharashtra State zoo Authority civil lines, Nagpur for  
information.