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## ANNUAL REPORT 2019-20

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### TAPTAPANI DEER PARK (MINI ZOO), ODISHA



**PARLAKKHEMUNDI FOREST  
DIVISION**

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## **1. Report of the Officer-in-charge**

Taptapani deer park (mini zoo) is an important zoo of South Odisha. It was established in the year 1986 with an aim to spread awareness among the general public & the tourists regarding Wildlife Conservation in general & locally available ungulates in particular. This zoo is not collecting any entry fees from the public so far. During the Year 2019-20 there was footfall of 119084 tourists to Taptapani deer park. This zoo houses 172 animals in total including spotted deer, Sambar, Barking deer making the bulk of the Wild animal population. The has constantly endeavoured to enhance tourist facilities as well as animal welfare within the allotted financial resources of 2019-20. Information on various aspects of zoo management has been provided in the present Annual Report as per specification of CZA, India.

## **2. History of the Zoo: -**

The Taptapani Deer Park (Mini Zoo) has been established by Govt. of Odisha, Forest and Environment Department near Taptapani hot spring of Ganjam District of Odisha on 05.10.1986 during the Observation of Wildlife week. This Zoo popularly known as "Taptapani Mruga Vihar" is administrated by Chandragiri Range of Parlakhemundi Forest Division. The Zoo is situated between Lat. N 19° 29' 48" and Long. E 84° 24' 10" and in close proximity to OTDC Panthanivas Taptapani, an alluring Tourist spot bordering Ganjam and Gajapati District of Odisha. It is located along the State Highway -17 Connecting Berhampur to Rayagada.

## **3. Vision: -**

To strengthen the biodiversity conservation, especially ungulates of the region through *ex-situ* conservation.

## **4. Mission: -**

To achieve the distinction of an outstanding mini zoo through wildlife conservation, visitor facilitation & research activity.

## **5. Objective –**

Conservation of endangered ungulate species like spotted deer, barking deer, Sambar etc. in captivity and to create as well as spread awareness on the importance of WL animal conservation among the public.

## 6. About us-

S.No.	Particulars	Information
<b>Basic Information about the Zoo</b>		
1	Name of the Zoo	Taptapani Deer Park (Mini Zoo)
2	Year of Establishment	1986
3	Address of the Zoo	Taptapani Deer Park, Village- Palukhola C/o- Office Of The Forest Range Officer, Chandragiri Range At/Po- Pudamari, Dist- Ganjam
4	State	Odisha
5	Telephone Number	9437079579
6	Fax Number	--
7	E-mail address	<a href="mailto:dfo_pkd@yahoo.com">dfo_pkd@yahoo.com</a>
8	Website	Nil
9	Distance from nearest	Airport: Bhubaneswar- 225 Km
		Railway Station: Berhampur- 55 Km
		Bus Stand: Berhampur- 51 Km
10	Recognition Valid up to (Date)	30 <sup>th</sup> November, 2017
11	Category of zoo	Mini Zoo
12	Area (in Hectares)	2.0 Hectares (5.013 Acres) (Approx)
13	Number of Visitors (Financial Year) 2018-19	Total Visitors:- 119084
14	Visitors' Facilities Available in Zoo	Drinking Water, Public Toilet, Visitor shed & First Aid equipment.

S.No.	Particulars	Information
15	Weekly Closure Day of the Zoo	Thursday
<b>Management Personnel of the zoo</b>		
16	Name with designation of the Officer in-charge	Sri Panchanan Sahu, Range Officer, Chandragiri Range
	Name of the Veterinary Officer	Sumitra Panigrahi, Veterinary Assistant Surgeon, Pattapur, Ganjam.
	Name of the Curator	Sri M. Narasingha, (Deputy Ranger)
	Name of the Biologist	--
	Name of the Education Officer	--
	Name of the Compounder/ Lab Assistant	--
<b>Owner / Operator of the Zoo</b>		
17	*Name of the Operator	Additional Chief Secretary Forest & Environment Department Government of Odisha
18	Address of the Operator	Government of Odisha Forest & Environment Department
19	Contact details/Phone number of Operator	0647-2536822
20	E-mail address of Operator	<a href="mailto:efsec.od@nic.in">efsec.od@nic.in</a>

\* 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: -

Director  
Divisional Forest Officer,  
Paralakhemundi Division.



Forest Range Officer,  
Chandragiri Range.



Deputy Ranger,  
Taptapani Deer Park.



Forester,  
Taptapani Deer Park.



Forest Guard,  
Taptapani Deer Park.



Animal Keepers, (12 Nos)  
Taptapani Deer Park.

## 8. Human Resources.

### Manpower of the Zoo\*

Sl.No.	Designation	Number of Sanctioned Posts	Names of the incumbent
1	Forest Ranger Officer	1	Sri Panchanan Sahu
2	Deputy Ranger	1	Sri M. Narasingha
3	Forester	1	Smt Madhuri Panigrahy
4	Forest Guard	1	Sri Harikrushna Barika

5	Animal Keepers	12	Nilakantha Rait
			Sunami Raita
			Kishwari Mandal
			Bhima Jani
			Gopinath Nayak
			Basanti Jani
			Narahari Nayak
			Bijaya Kumar Jani
			Kunjabihari Mandal
			Subarna Raita
			Jaganath Jani
			Lakman Mandal

\*Please give abovementioned information in respect of all zoo personnel, from the Officer in-charge up to the Animal Keeper.

#### 09. Capacity Building of zoo personnel

Sl.No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
Nil ( Training cancelled due to COVID-19 outbreak)				

#### 10. Zoo Advisory Committee – Not Formed

- Date of constitution
- Members
- Dates on which Meetings held during the year

#### 11. Health Advisory Committee– Not Formed

- Date of constitution
- Members
- Dates on which Meetings held during the year.

12. **Statement of income and expenditure of the Zoo:** - There is “Nil income” of the Zoo from display of wild animals as no entry fee is charged from the visitors. Expenditure is being carried out for zoo management purpose as per allotment received from Govt.



### 13. Daily feeds Schedule of animals

Sl.No	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1	Adult Spotted Deer	Deer Mash	800 gm/each	800 gm/each	--
		Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	
2	Sub-Adult Spotted Deer	Deer Mash	600 gm/each	600 gm/each	--
		Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	
3	Fawn Spotted Deer	Mother Feeding			
4	Adult Sambar	Deer Mash	02 Kg/ each	02 Kg/ each	--
		Green Fodder	Approx 20 Kg (03 Times per Day)	Approx 20 Kg (03 Times per Day)	
5	Sub-adult Sambar	Deer Mash	1.5 Kg/ each	1.5 Kg/ each	--
		Green Fodder	Approx 20 Kg (03 Times per Day)	Approx 20 Kg (03 Times per Day)	
6	Fawn Sambar	Mother Feeding			
7	Adult Barking Deer	Deer Mash	800 gm/each	800 gm/each	--
		Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	
8	Sub-adult Barking Deer	Deer Mash	600 gm/each	600 gm/each	--
		Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	
9	Fawn Barking Deer	Mother Feeding			
10	Adult Black Buck	Deer Mash	800 gm/each	800 gm/each	--
		Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	
11	Fawn Black Buck	Mother Feeding			

12	Emu Bird	Deer Mash	1000 gm/each	1000 gm/each	
13	Chowsingha	Deer Mash	800 gm/each	800 gm/each	
		Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	

#### 14. Vaccination Schedule of animals.

Sl.No	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
Vaccination					N.B- We are doing ring vaccination of the domestic animals of the nearest surrounding villages within 3Kms radius for FMD/ HSV/ BQV/ Anthrax etc.

#### 15. De-worming Schedule of animals

Sl.No.	Species	Drug used	Month
1	Spotted Deer	Albendazole @ 10Mg/ Kg of body weight	January
	Sambar		
	Barking Deer		
	Black Buck		
2	Spotted Deer	Fenbendazole @ 7.5Mg/ Kg of body weight	April
	Sambar		

	Barking Deer		
	Black Buck		
3	Spotted Deer	Albendazole @ 10Mg/ Kg of body weight	July
	Sambar		
	Barking Deer		
	Black Buck		
4	Spotted Deer	Fenbendazole @ 7.5Mg/ Kg of body weight	October
	Sambar		
	Barking Deer		
	Black Buck		
	Chaowsinga		
	Emu Bird		

## 16. Disinfection Schedule

Sl.No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1	Spotted Deer	G.I. Chain Link Wire mesh	<ul style="list-style-type: none"> <li>Sodium Hypochloride (Naocl)-3%(Add 3 gallons of chorine bleach to 2 gallon of water and mix thoroughly)</li> </ul>	Twice in a Week
2	Sambar		<ul style="list-style-type: none"> <li>Phendics (100MI in 1 Litre of Water)</li> </ul>	

3	Barking Deer			
4	Black Buck			
5	Emu Bird			
6	Chowsingha			

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

Sl.No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1	Dr. Promod Pattnaik, (MD)	Medicine Specialist City Hospital, Berhampur, Dist- Ganjam	09 March 2019	All animal keepers are in good physical condition.

**18. Development Works carried out in the zoo during the year:- Nil**

**19. Education and Awareness programmes during the year: -**

Celebration of World Environment Day 2019 on 05th June 2019 at Deer Park Taptapani.

**20. Important Events and happenings - Nil**

**21. Seasonal special arrangements for upkeep of animals:-**

Enclosures are kept covered by gunny bags during winter months to reduce cold stress to the Wild animals.

**22. Research Work carried out and publications – Nil.**

**23. Conservation Breeding Programme of the Zoo – Nil**

**24. Animal acquisition / transfer / exchange during the year**

A.	Animals arriving in the Zoo				
	H.NO.	Species	Number (M:F)	From which Zoo	Date of arrival in the zoo
	-Nil-				
B.	Animals going from the zoo				
	H.NO.	Species	Number (M:F)	Going to which Zoo	Date of deposition from the zoo
	-Nil-				

**25. Rescue and Rehabilitation of wild animals carried out by the Zoo**

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
1	18.08.2019	Black Buck (F)- 01 no	Tundura Village of Bhismagiri Section	CZA letter No 249 dated 16.1.2020 & Pr.CCF,WL Memo no 250 dated 16.1.2020	09.01.2020 at Betanoi in Aska Forest Range area, Ghumshur South Division	--
2	22.01.2020	Barking Deer (U)- 01 no	Pudamari Village of Pudamari Section	Pr.CCF, WL Memo No 613 dated 5.2.2020	01.06.2020 at Baliganda inside Lakhary Sanctuary of Chandiput Section of Chandragiri Range	--

## 26. Annual Inventory of animals

Form – II

[See Rule 11(1)]

Part – A

Inventory Report for the Year: 2019-20

Endangered Species\*

Sl. No	Animal Name	Scientific name	Opening Stock as on 01.04.2019				Births			Acquisition			Disposal			Death			Closing Stock as on 31.03.2020			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1.	Black Buck	<i>Antilope cervicapra</i>	-	2	-	2	-	-	-	-	1	-	-	1	-	-	1	-	-	1	-	1
2.	Four Horned Antelope	<i>Tetracerus quadricornis</i>	1	0	0	1	-	-	-	-	-	-	-	-	-	-	-	-	1	0	0	1

\*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 01.04.2019				Births			Acquisition			Disposal			Death			Closing Stock as on 31.03.2020			
			M	F	U	T	M	F	U	M	F	U	M	F	U	M	F	U	M	F	U	T
1	Sambar	<i>Rusa unicorn</i>	18	17	12	47	-	-	8	-	-	-	-	-	-	1	-	-	19	20	15	54
2	Barking Deer	<i>Muntiacus muntjak</i>	1	4	2	7	-	-	4	-	-	1	-	-	-	-	-	1	3	6	2	11

3	Spotted Deer	Axisaxis	26	51	22	99	-	-	7	-	-	-	-	-	-	2	-	-	28	55	21	104
4	Emu	Dromaius Novae hollandiae	0	0	1	1	-	-	-	-	-	-	-	-	-	-	-	-	0	0	1	1
		Total	46	75	36	157	-	-	19	-	1	1	-	1	-	3	1	1	51	83	38	172

## 27. 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 report
1	Spotted Deer	<i>Axis axis</i>	Male- 01	06.11.2019	Death due to Intrafighting.
			Male- 01	14.12.2019	-do-
2	Sambar	<i>Rusa unicolor</i>	Male- 01	05.02.2020	Death due to Intrafighting.
3	Black Buck	<i>Antilope cervicapra</i>	Female- 01	30.07.2019	Death due to Septicemia
4	Barking Deer	<i>Muntiacus muntjak</i>	Female	26.01.2020	Death due to Intrafighting.

## 28. 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	Remarks	
					Status with regard to compliance of the conditions as submitted by the Officer-in-charge of the Zoo	Status with regard to compliance as noted physically by the evaluator during the visit

<b>Conditions not complied of 2017 evaluation, CZA letter dated 27.04.2018</b>						
<b>3.Development and Planning</b>						
1	10.3 (1), 10.3 (3) & 10.3 (6)	The Deer Park did not submit the Animal Collection Plan, Master Layout Plan, and Master Plan for its development in the format as circulated by the Central Zoo Authority.	With Immediate effect	<b>27.04.2018</b>	Under preparation	Not Complied
2	10.3(7)	The Zoo accepted Blackbuck (1:1), Sambar (1:0) and Barking deer (3:1) for which it does not have appropriately designed enclosure and upkeep facilities as well as the facilities for keeping it in isolation during quarantine period.	With Immediate effect	<b>27.04.2018</b>	Enclosures not as per CZA norms	Not Complied
<b>4. Animal housing , display of animal enclosures</b>						
3	10.4 (2)	The animal enclosures in the Deer Park are not in accordance with the design and dimension specified by the Central Zoo Authority.	Immediately	<b>27.04.2018</b>	The animal enclosures in the Deer park are repaired and now maintained as per specified design and dimension.	Not Complied
4	Section 38-J of the Wild Life Protecti	The Stand-off barrier in the Deer Park does not extend all along the visitors' path. It	Three months	<b>27.04.2018</b>	The Stand-off barrier in the deer park has been	Not Complied because the dimension of



	on Act, 1972 & Rule 10.4(9)	is observed that visitors getting access to animals through the gaps in the stand-off barrier and also feeding animals. Hedge plantation is not done between fence of the enclosure and stand-off barrier.			extended all along the visitor's path such as to avoid the access of the visitor to the animals. As there is sufficient gap between the two wire mesh fencing of enclosure and the visitors path. The chance of access to the animals by visitors to feed them is not possible hedge plantation has already been done which will be further upgraded in the coming rainy season.	stand-off barrier is not of CZA norm.
<b>5. Upkeep and healthcare of animals</b>						
5	10.5 (4)	The Deer Park Operator did not construct kraal as a secondary holding area to facilitate close observation of animals and to facilitate cleaning	Six Months	<b>27.04.2018</b>	Kraal constructed as a secondary holding area for to observation as well as for isolation and	Not Complied

		and disinfection of animal enclosure.			quarantine of animals.	
6	10.5 (10)	The Records pertaining to animals namely Animal History Card, Keeper's Diary, Daily Report and Treatment Card are not maintained in the Deer Park.	One month	<b>27.04.2018</b>	The animals History card, Keeper's Dairy, Daily Report and Treatment Card are maintained in the registers and it is available in the deer park for inspection.	Not Complied
<b>9.Acquisition and breeding of animals</b>						
7	10.9 (4)	Not shifted the Black buck and Barking deer to Nandankanan Zoological Park, Bhubaneswar as directed by the CZA. Instead, the Deer Park Operator acquired mates for Blackbuck and Barking deer by way of rescue and not obtained requisite permission.	Immediately	<b>27.04.2018</b>	Action will be taken for shifting of Blackbuck and Barking deer to Nandankanan Zoological park after getting the permission of Chief Wildlife Warden.	Not Complied
8	10.9(9)	The number of spotted deer in the Deer Park is beyond its carrying capacity.	Immediately	<b>27.04.2018</b>		Not Complied
9	10.9(8)	The Herd Book is not maintained for animals housed in the Deer Park.	Immediately	<b>27.04.2018</b>	The herd book has not been maintained.	Not Complied

<b>12.Visitors' facilities</b>						
10	10.12 (2)	First-aid equipment including anti-venom should be made available in the Zoo.	Immediately	<b>27.04.2018</b>	The First-Aid equipments are kept with Zoo Keeper and Anti-venom are available with the Local VAS at Dengausta	Not Complied as Anti-venom serum is not available in zoo campus
<b>Rule 11 Maintenance of records and submission of inventory</b>						
11	11(1)	Quarterly Inventory of animals pertaining to endangered species is not submitted by the Deer Park. Not reported birth of Barking deer to the CZA.	Immediately	<b>27.04.2018</b>	Quarterly Inventory report will be submitted	Not Complied

<b>1.General Requirements</b>						
1	10.1(3)	Visitors' path should not exceed 25% of enclosure's perimeter.	Immediately	<b>27.04.2018</b>	The Periphery of Deer enclosure is 460m while visitor path is 110m.	Complied
2	10.1(7)	The Deer Park does not have proper system for disposal of both, solid and liquid, waste generated in the Deer Park.	Six Months	<b>27.04.2018</b>	Solid waste is collected and dumped in pit while liquid waste is absorbed in soil.	Complied

<b>2.Administrative and Staffing pattern</b>						
3	10.2(1) & 10.2(2)	The Operator of the Deer Park did not post the whole time Officer in-charge with adequate administrative and financial powers. Also, not posted locally available qualified person to assist the Officer in- charge.	Immediately	<b>27.04.2018</b>	A Deputy Ranger is appointed as a whole time officer for administrative control.	Complied
<b>3. Development and Planning.</b>						
4	10.3(8)	Not submitted Report on acquisition of rescued Blackbuck, Barking deer and Sambar to the Chief Wildlife Warden and the Central Zoo Authority.	Immediately	<b>27.04.2018</b>	The report of acquisition of rescued black buck, barking deer & sambar has been reported to the PCCF-WL and CWLW BBSR vide memo No- 3056 dated 21.07.2018 of the DFO, Parlakhemundi Division.	Complied
<b>4. Animal housing, display of animals and animal enclosures</b>						
5	10.4(3)	The Deer Park Operator did not ensure repair of the damaged chain-link fence of enclosure for Spotted deer.	Immediately	<b>27.04.2018</b>	Damaged chain link / wire mesh fence repaired.	Complied

<b>5. Upkeep and healthcare of animals</b>						
6	10.5(2)	The Diet schedule for animals is not prepared and implemented.	Immediately	<b>27.04.2018</b>	Diet Schedule prepared and displayed.	Complied
	10.5(2)	Sample of water and feed provided to animals is not tested for its quality.	Immediately	<b>27.04.2018</b>	The Test of Water and feed sample got done.	Complied.
7	10.5(5)	The top soil in the animal enclosures of the Deer Park is not changed periodically.	Immediately	<b>27.04.2018</b>	New soil was put in the display area.	Complied.
8	10.5(5)	The Schedule for disinfection of animal enclosures is not prepared	Immediately	<b>27.04.2018</b>	Disinfection schedule prepared.	Complied.
9	10.5(5)	Undeclared stock of shed antlers of animals is present in the Deer Park.	Immediately	<b>27.04.2018</b>	Stock register of Antler prepared.	Complied.
10	10.5(8)	The faecal samples of animals housed in the Deer Park are not tested. The captive animals in the Deer Park are not vaccinated.	Immediately	<b>27.04.2018</b>	Faecal samples tested and animals were vaccinated	Complied.
11	10.5(9)	The Deer Park Operator failed to ensure screening of staff involved in upkeep of animals against zoonotic diseases.	Immediately	<b>27.04.2018</b>	Screening done	Complied.
<b>6. Veterinary and infrastructure facilities</b>						
12	10.6(1)b	The Deer Park Operator did not construct a Treatment Room in the premises for the routine examination and	Six Months	<b>27.04.2018</b>	Treatment Room constructed	Complied

		treatment of animals.				
<b>7.Post-mortem and disposal of carcasses of animals</b>						
13	10.7(2)	The Post-mortem Report of the Blackbuck died on 04.06.2017 was not produced during evaluation	Immediately	<b>27.04.2018</b>	The Post-mortem Report of the Blackbuck died on 04.06.2017 was shown.	Complied
14	10.7(4)	The burial ground of the Deer Park is not bounded by wall or chain- link fence. Also, there is no provision for appropriate disposal of discharge from the Post-mortem Room.	Immediately	<b>27.04.2018</b>	Burial ground was covered by chain link fence.	Complied
<b>12.Visitors' facilities</b>						
15	10.12(1)	Toilet, drinking water point and rest sheds have to be provided in the Zoo.	Immediately	<b>27.04.2018</b>	Provided	Complied
16	10.12(3)	Wheel chairs are not provided in the Deer Park to facilitate the physically challenged persons among visitors to the Deer Park.	Immediately	<b>27.04.2018</b>	Provided wheel chair.	Complied
<b>Rule 11 Maintenance of records and submission of inventory</b>						
17	11(2)	The Deer Park has not submitted Annual Report to the CZA indicating status of compliance with the conditions stipulated.	Immediately	<b>27.04.2018</b>	Annual report submitted	Complied
<b>Others</b>						
18	Section 38-I of	Rescued following wild animals and	Immediately	<b>27.04.2018</b>	The report of acquisition of rescued	Complied

	the Wild Life Protection Act, 1972	housed in the Deer Park without obtaining permission under Section 38-I of the Wild Life (Protection) Act, 1972: i. Blackbuck (1:1) on 20.08.2013 ii. Sambar (1:0) on 29.05.2014 iii. Barking deer (3:1) on 16.08.2013, 04.08.2014 and 19.09.2014			black buck, barking deer & sambar has been reported to the PCCF-WL and CWLW BBSR vide memo No- 3056 dated 21.07.2018 of the DFO, Paralakhemundi Division.	
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## 29. List of free living wild animals within the zoo premises

Different Species of Birds and reptiles are found freely living inside the zoo campus viz.

Common Mongoose, Common Langur, Rhesus Macaque, Hoopoe, Coucal, Parakeet, Jungle crow, Common Myna, Red vented Bulbul, Common Krait, Cobra, Indian Toad etc.

Sangram Keshari Behera, IFS

Divisional Forest Officer,  
Paralakhemundi Division.