

# **ANNUAL REPORT 2018-19**

# TAPTAPANI DEER PARK (MINI ZOO), ODISHA



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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 FY 2018-19 there was footfall of 94325 tourists to Taptapani deer park. This zoo houses 157 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 2018-19.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 Odishaon 05.10.1986 during the Observation of Wildlife week. This Zoo popularly known as "Taptapani Mruga Bihar"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				
	Basic Information about the Zoo					
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	dfo_pkd@yahoo.com				
8	Website	Nil				
9	Distance from nearest	Airport: Bhubaneswar- 225 Km				
		Railway Station:Berhampur- 55 Km Bus Stand: Berhampur- 51 Km				

S.No.	Particulars	Information
10	Recognition Valid up to (Date)	13 <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	Total Visitors:- 94325
	Year) 2018-19	
14	Visitors' Facilities Available in	Drinking Water, Public Toilet,
	Zoo	Visitor shed & First Aid equipment.
15	Weekly Closure Day of the Zoo	Thursday
Manag	gement Personnel of the zoo	
16	Name with designation of the	Sri Panchanan Sahu, Range
	Officer in-charge	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	
Owne	r / Operator of the Zoo	•
		Additional Chief Secretary
17	*Name of the Operator	Forest & Environment Department
		Government of Odisha
18	Address of the Operator	Government of Odisha
10	Address of the Operator	Forest & Environment Department

S.No.	Particulars	Information
19	Contact details/Phone number of Operator	0647-2536822
20	E-mail address of Operator	efsec.od@nic.in

<sup>\*</sup> 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.



Forest Guard,

Taptapani Deer Park.



Animal Keepers, (12 Nos)

Taptapani Deer Park.

#### 8. Human Resources

### Manpower of the Zoo\*

SI.No.	Designation	Number of	Names of the
		Sanctioned Posts	incumbent
1	Forest Ranger Officer	1	Sri Panchanan
'	Tolest Kanger Officer	'	Sahu
2	Deputy Ranger	1	Sri M. Narasingha
3	Forest Guard	1	Sri Harikrushna
	i orost Guara	'	Barika

			Sri Nilakantha Rait Sri Lakhaman
			Mandal
			Smt Sunami Raita
			Smt Kiswari Mandal
			Sri Bhima Jani
4	A simal Kanasas	12	Sri Gopinath Nayak
4	Animal Keepers	12	Sri Subarana Raita
			Sri Narahari Nayak
			Sri Bijaya Jani
			Sri Jaganath Jani
			Smt. Basanti Jani
			Sri Kunjabihari
			Mandal

<sup>\*</sup>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

SI.No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
1	Sri Jaganath Jani, Zoo Keeper	Training programme for zoo keepers as a capacity building measures on basis regarding at regional basis on the "CZA Vision 2030"	20.03.2018 to 25.03.2018	Nandankanan Zoological Park, Bhubaneswar

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

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

### 11. Health Advisory Committee- Not Formed

- a. Date of constitution
- b. Members
- c. 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

SINO	SI.No Species		Qu	antity	Day of
Si.No Species		item	Winter	Summer	fasting
		Deer Mash	800 gm/each	800 gm/each	
1	Adult Spotted Deer	Green Fodder	Approx 5 Kg (03 Times per Day)	Approx 5 Kg (03 Times per Day)	
2	Sub-Adult Spotted Deer	Deer Mash Green Fodder	600 gm/each Approx 5 Kg (03 Times per Day)	600 gm/each  Approx 5 Kg (03 Times per Day)	

3	Fawn Spotted Deer	Mother Feeding				
		Deer Mash	02 Kg/ each	02 Kg/ each		
4	Adult Sambar		Approx 20	Approx 20		
4	Addit Sambai	Green	Kg	Kg (03		
		Fodder	(03 Times	Times per		
			per Day)	Day)		
		Deer Mash	1.5 Kg/ each	1.5 Kg/ each		
F	Cub adult Cambar		Approx 20	Approx 20	-	
5	Sub-adult Sambar	Green	Kg (03	Kg (03		
		Fodder	Times per	Times per		
			Day)	Day)		
6	Fawn Sambar	Mother Feeding				
		Deer	800	800		
		Mash	gm/each	gm/each		
7	Adult Barking		Approx 5	Approx 5		
/	Deer	Green	Kg (03	Kg (03		
		Fodder	Times per	Times per		
			Day)	Day)		
		Deer	600	600		
		Mash	gm/each	gm/each		
8	Sub-adult Barking		Approx	Approx 5		
0	Deer	Green	5 Kg (03	Kg (03		
		Fodder	Times per	Times per		
			Day)	Day)		
9	Fawn Barking Deer	Mother Feeding				

	10 Adult Black Buck	Deer	800	800	
		Mash	gm/each	gm/each	
10			Approx 5	Approx 5	
10		Green	Kg (03	Kg (03	
		Fodder	Times per	Times per	
			Day)	Day)	
11	Fawn Black Buck	Mother Feeding			

### 14. Vaccination Schedule of animals.

SI.N o	Specie s	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodici ty	Remarks		
					N.B- We are doing		
					ring vaccination of		
					the domestic		
					animals of the		
		No Vacci	nation		nearest		
		INO VACCII	lation		surrounding		
					villages within		
					3Kms radius for		
					FMD/ HSV/ BQV/		
					Anthrax etc.		

## 15. De-worming Schedule of animals

SI.No.	Species	Drug used	Month
	Spotted Deer		
1	Sambar	Albendazale @ 10Mg/	lonuom/
'	Barking Deer	Kg of body weight	January
	Black Buck		
	Spotted Deer	Fenbendazale @	
	Sambar	7.5Mg/ Kg of body	April
2	Barking Deer	weight	April
	Black Buck		
	Spotted Deer	Albandarala @ 40Ma/	
3	Sambar	Albendazale @ 10Mg/ Kg of body weight	July
	Barking Deer		
	Black Buck		
	Spotted Deer	Fenbendazale @	
4	Sambar	7.5Mg/ Kg of body	October
4	Barking Deer	weight	
	Black Buck		

### 16. Disinfection Schedule

SI.No.	Species	Type of	Disinfectant used and	Frequency
		enclosure	method	of
				disinfection
1	Spotted Deer		Sodium Hypochoride     (Naocl)-3%(Add 3	
2	Sambar	G.I. Chain Link Wire	gallons of chorine bleach to 2 gallon of water and mix	Twice in a
3	Barking Deer	mesh	thoroughly)  • Phendics	Week
4	Black Buck		(100MI in 1 Litre of Water)	

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

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

### 18. Development Works carried out in the zoo during the year:

- Construction of Computer Room and Veterinary cell.
- Construction of Visitors Rest Shed.
- Construction/Repair of Deer Feed Godown.
- Construction of Overhead Water Tank with digging of Bore well.
- Construction of Main Entrance Gate.
- Construction of Standoff Barrier.
- Installation of lighting facility.
- Provision for Clean and Could Drinking Water for Visitors.

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

Celebration of Wildlife week 2018 in Zoo premises was undertaken in presence of school Children.

### 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

_		Animals a	arriving in the Z	200							
Α.	H.NO.	Species	Number	From which	Date of arrival in						
			(M:F)	Zoo	the zoo						
	-Nil-										
	Animals going from the zoo										
В.	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

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

### 26. Annual Inventory of animals

Form – II

[See Rule 11(1)]

Part – A

Inventory Report for the Year: 2018-19

### Endangered Species\*

SI.	Animal	Scien	O	penin	g Sto	ock	I	Birth	s	Acc	quis	ition	Di	sp	os	С	eat	h	Clos	sing	Stoc	k as
No	Name	tific		as	on									al					on	31.	03.20	19
		name	(	01.04	.201	8																
			М	F	U	Т	М	F	U	М	F	U	М	F	U	М	F	U	М	F	U	Т
1.	Black Buck	Antilopecervicapr a	1	2	0	3	-	-	-	1	-	-	-	1	-	1	-	1	-	2	-	2
2.	Four Horned Antelope	Tetraceros quadricorni	1	0	0	1	-	-	-	ı	-	1	1	ı	1	1	1	1	1	0	0	1

<sup>\*</sup>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	Ope		Stock (			Birt	hs		.cqı itio		D	ispo al	s	D	eath		Clo		tock a	
			М	F	U	Т	М	F	U	М	F	U	М	F	U	М	F	U	М	F	U	Т
1	Sambar	Rusa unicolor	17	16	10	43	-	-	7	1	1	1	1	1	-	1	2	1	18	17	12	47
2	Barking Deer	Muntiacus muntjak	2	4	2	8	-	ı	1	ı	1	1	ı	1	ı	2	1	ı	1	2	4	7
3	Spotted Deer	Axisaxis	25	53	17	95	1	ı	8	ı	ı	ı	ı	ı	ı	1	3	ı	26	51	22	99
4	Emu	Dromaius Novae hollandiae	0	0	1	1	-	-	-	-	-	1	1	-	-	-	-	-	0	0	1	1
		Total	44	73	30	147	-	-	16	-	-	-	-	-	-	4	5	-	45	70	39	154

### 27. Mortality of animals

	Animal Name				Reason of	
	(with	Scientific		Date of	Death as per	
SI.No.	individual	Name	Sex	Date of Death	the Post-	
	identification	ivame		Deam	mortem	
	mark, if any)				report	
			Female- 01	13.4.2018	Death due to	
			i emale- or	13.4.2010	Infighting.	
1	Spotted Deer	Axis axis	Male- 01	11.10.2018	Due to	
					Pneumonia	
			Female-01	11.10.2018	Lung	
					infection	

			Female- 01	11.10.2018	Due to Dystocia	
			Female- 01	18.4.2018	Due to Old age	
2	2 Sambar	Rusa unicolor	Male- 01	21.7.2018	Due to Pneumonia	
		unicoloi	Female-01	23.7.2018	congestion of Lungs	
		Antilope	Male- 01	01.6.2018	Death due to Infighting.	
3	Black Buck	cervicapra	U/s- 01	03.03.2019	Due to Suppurative Myoarditix.	
4	Barking Deer	Muntiacus	Male	08.11.2017	Death due to	
	J -	muntjak	Female	24.01.2018	Infighting.	

### 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	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				
Cond	Conditions not complied of 2013 evaluation, CZA letter dated 25.06.2013									
4. Ar	nimal hous	sing, display	of animals	and animal	l enclosures					
1	4 (2)	Sambar	Within Three	25.06.20	)13	Not Complied				

		enclosure is	months		
		too small for			
		twenty			
		numbers.			
		They may be			
		reduced by			
		numbers or			
		increase the			
		holding area.			
		To construct a			
		holding size			
		of area			
		and feed the	Within		Not
2	4(3)	animals for	Three	25.06.2013	Complied
		close	months		Oomplica
		observation			
		and health			
		monitoring.			
5. Up	keep and	I healthcare of a	animals		
		Thought the			
		records are			
		being			
		maintained			
		but not as per	With		Not
3	11(1)	CZA format.	immediate	25.06.2013	Complied
		The Deer	effect		Complica
		Park may be			
		sent while			
		CZA founds			
		of treatment,			

		inventory and				
		registers				
		disposal,				
		Post-mortem				
		sheets and				
		morality				
		register.				
Co	onditions	not complied	of 2015 eva	luation, CZA I	etter dated- 3	0.11.2015
3.Dev	elopmen	t and Planning				
		A layout plan				
		be drawn of				
		proper size				
		and				
		dimension on				
		metal board				
		showing all				
		enclosures,				
		water points,				
		toilets and	With			Not
1	3 (5)	other	immediate	30.11.2015		Complied
		important	effect			Complica
		locations with				
		entry and exit				
		points clearly				
		shown on the				
		map created				
		at entry points				
		of the park for				
		the				
		information of				

		Nandankanan Zoo as	3 3330			
	12(1)	Deer to	e effect	JUI 112010		Complied
3	12(1)	and Barking	immediat	30.11.2015		Not
		the Black Buck	With			
		taken to shift				
		Early action be				
12. Vi	sitors fa	cilities				
		housed				
		the animal				
		information of				
		scientific				
		providing				
		dimension	effect			Complied
2	11	and	immediate	30.11.2015		Not
		boards of size	With			Not
		signage				
		proper				
		replaced with				
		now put up be				
		Flex boards				
11. E	ducation	and outreach a	ctivities		ı	
		extended etc.				
		to be				
		area and area				
		geographical				
		show existing				
		should				
		This also				
		visiting public.				

		decided.				
		Visitors				
		facilities like				
		providing toilet				
		to men and				
		women with				
		proper water				
		facilities and				
		providing				
		potable				
		drinking water				
		to visitors at				
		convenient				
		places.				
С	onditions	s not complied of	of 2017 eva	luation, CZA	etter dated 2	7.04.2018
3.Dev	elopmen	t and Planning				
		The Deer Park				
		did not submit				
		the Animal				
		Collection				
	10.3(1)	Plan, Master				
	,	Layout Plan,	With		Under	
1	10.3(3)	and Master	Immediat	27.04.2018	preparation	Not
	&10.3	Plan for its	e effect		proparation	Complied
	(6)	development				
		in the format				
		as circulated				
		by the Central				
		Zoo Authority.				
		=== /				

		accepted	Immediat		not as per	Not
		Blackbuck	e effect		CZA norms	Complied
		(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.				
4. An	imal hou	sing , display of	animal en	closures		
		The animal			The animal	
		enclosures in			enclosures	
		the Deer Park			in the Deer	
	10.4	are not in	Immediat		park are	Not Complied
3	(2)	accordance	ely	27.04.2018	repaired	
		with the design	- 7		and now	r r
		and dimension			maintained	
		specified by			as per	
		the Central			specified	

4	Section 38-J of the Wild Life Protecti on Act, 1972 & Rule 10.4(9)	Zoo Authority.  The Stand-off barrier in the Deer Park does not extend all along the visitors' path. It 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	Three months	27.04.2018	design and dimension.  The Standoff barrier in the deer park has been 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	Not Complied because the dimension of stand-off barrier is not of CZA norm.
		barrier.			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.	
5. Upl	keep and	healthcare of a	nimals			
		The Deer Park			Kraal	
		Operator did			constructe	
		not construct			d as a	
		kraal as a			secondary	
5	10.5	secondary	Six	27.04.2018	holding	Not
	(4)	holding area to	Months	27.04.2010	area for to	Complied
		facilitate close			observatio	0 0111p110 0
		observation of			n as well	
		animals and to			as for	
		facilitate			isolation	

		olooping and			and	
		cleaning and			and	
		disinfection of			quarantine	
		animal			of animals.	
		enclosure.				
					The	
					animals	
					History	
		The Records			card,	
		pertaining to			Keeper's	
		animals			Dairy,	
		namely Animal			Daily	
	10.5(1	History Card,	One month	27.04.2018	Report and	
		Keeper's			Treatment	Not
6		Diary, Daily			Card are	Complied
		Report and			maintained	
		Treatment			in the	
		Card are not			registers	
		maintained in			and it is	
		the Deer Park.			available in	
					the deer	
					park for	
					inspection.	
9.Acc	  uisition	and breeding of	animals		-	
	-	Not shifted the			Action will	
		Black buck			be taken	
		and Barking			for shifting	
7	10.9	deer to	Immediat	27.04.2018	of	Not
	(4)	Nandankanan	ely		Blackbuck	Complied
		Zoological			and	Joniphou
		Park,			Barking	

		Bhubaneswar			deer to	
		as directed by			Nandanka	
		the CZA.			nan	
		Instead, the			Zoological	
		Deer Park			parkafter	
		Operator			getting the	
		acquired			permission	
		mates for			of Chief	
		Blackbuck and			Wildlife	
		Barking deer			Warden.	
		by way of				
		rescue and not				
		obtained				
		requisite				
		permission.				
		The number of				
		spotted deer in				
8	10.9(9)	the Deer Park	Immediat	27.04.2018		Not
		is beyond its	ely			Complied
		carrying				
		capacity.				
		The Herd			The herd	
		Book is not			book has	
9	10.9(8)	maintained for	Immediat	27.04.2018	not been	Not
	1010(0)	animals	ely		maintained	Complied
		housed in the				
		Deer Park.			•	
			12.Visitors	' facilities		
10	10.12	First-aid	Immediat	27.04.2018	The First-	
	(2)	equipment	ely		Aid	Not

		including anti-			equipment	Complied as
		venom should			s are kept	Anti-venom
		be made			with Zoo	serum is not
		available in the			Keeper	available in
		Zoo.			and Anti-	zoo campus
					venom are	
					available	
					with the	
					Local VAS	
					at	
					Dengausta	
					Derigausia	
Pulo	11 Maint	enance of record	de and sub	mission of inv	· · · · · · · · · · · · · · · · · · ·	
Kule	i i Walilio	T	us and sub	1111551011 01 1111	entory	
		Quarterly				
		Inventory of				
		animals				
		pertaining to			Quarterly	
		endangered			Inventory	
11	11(1)	species is not	Immediat	27.04.2018	_	Complied
11	11(1)	submitted by	ely	2110112010	report will	Complied
		the Deer Park.			be	
		Not reported			submitted	
		birth of				
		Barking deer				
		to the CZA.				