

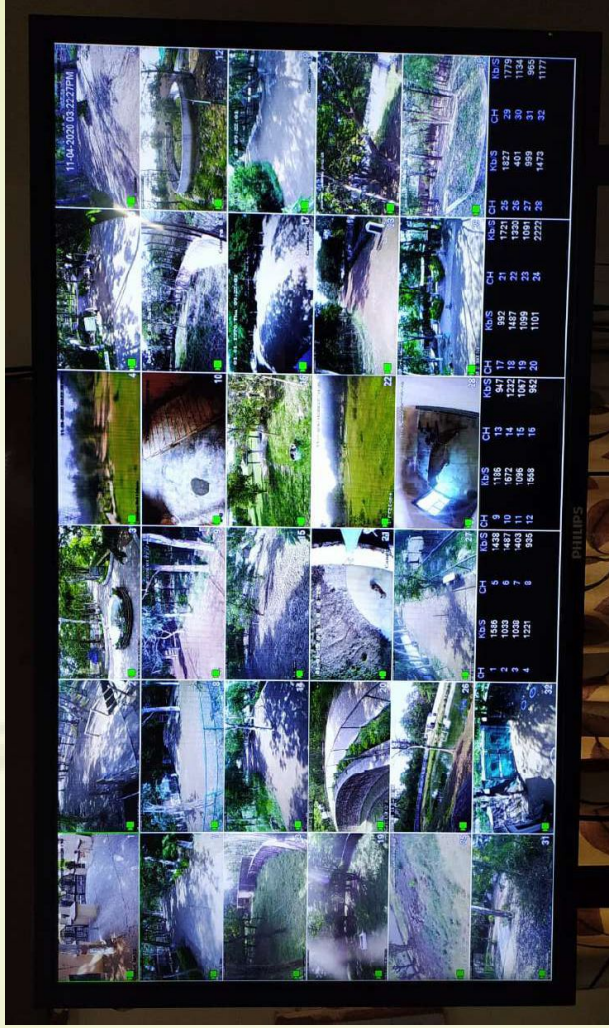
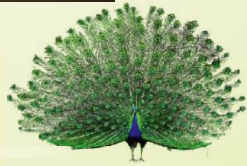


Kanan Pendari
Zoo Bilaspur (C.G.)

**ANNUAL REPORT FOR THE YEAR
2019-2020**



DIVISIONAL FOREST OFFICER,
BILASPUR DIVISION, BILASPUR (C.G.)



Monitoring of Zoo by C.C.T.V.

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1. Report of the Office-in-charge:- Kanan Pendari Zoological Garden, Bilaspur regular growth in species collection and total no. of animal. Kanan Pendari Zoological Garden visitor no. regularly increasing and as a education center for public.

2. History of the Zoo- Kanan Pendari Zoological Garden, Bilaspur is situated 9 KM from Bilaspur on Jabalpur – Bilaspur highway. The Bilaspur is the second largest city of the state. It is situated on the rain fed Arpa river which originates from the high hill of the Maikal rang of central India. In 1975, this area was being used as nursery for forest department. Later on it was converted into wild animal rescue centre wherein rescued animals like – deer, bear, jackal

etc. were kept. This centre started attracting people and was developed as a breeding centre for cheetal. In 1997, this centre was developed as small zoo with a facility of rescue centre.

Slowly, the centre started receiving a number of animals as rescued one, therefore the population of species increased. In 2002, Central Zoo Authority granted recognition to Kanan Pendari Zoological Garden, Bilaspur as mini zoo there after CZA recognized it as a small zoo in 2008.

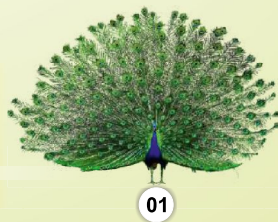
State Forest Department, Chhattisgarh manages this zoological garden since its inception.

3. Vision :- The Zoo at Kanan Pendari, Bilaspur will provide rewarding experience to the visitors not about the local wildlife but also of India. The exhibits care and awareness will be of such level to promote conservation of wildlife. The Zoological Garden will endeavor to breed the endangered species in a planned manner for display, exchange and rehabilitation in the wild. This zoo will be a showcase of nature for the visitors.

4. Mission:- This Zoological Garden intends to complement the national efforts in conservation of wildlife through planned breeding of endangered species and to develop empathy among visitors for wild animals.

5. Objective- A professionally run Zoological garden will serve a great variety of roles to benefit both the animals it 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. 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:



AMINITIES FOR VISITORS



Rental Bicycle



Drinking Water



Play Park



Safari Car



wheel Chair



To create amongst the visitors empathy towards wild animals through appreciation and better understanding.

- (1) Conservation breeding of endangered species of wild animals, available within the bio-geographical range.
- (2) To provide housing and upkeep to rescued and orphan wild animals.
- (3) To assist in conservation of the in-situ population of various species of endangered animals and their habitat by sensitizing the people.
- (4) Recreation for the purpose of providing wholesome, healthy and educational activity to a large number of people by utilizing the outdoor natural setting without detriment to any of the preceding objectives.

6. About us:-

S.No.	Particulars	Information	
Basic Information about the zoo			
1	Name of the Zoo	Kanan pendari zoological garden Bilaspur (C.G.)	
2	Year of Establishment	2004-2005	
3	Address of the Zoo	Kanan pendari zoological garden Sankri, Block Takhatpur Dist. Bilaspur (C.G.) Pin code 495003,	
4	State	Chhattisgarh	
5	Telephone Number	07752-226082	
6	Fax Number	-	
7	E-mail address	Dfo_bsp@gmail.com	
8	Website	-	
9	Distance from nearest	Airport : Swami Vivekanand, Airport Raipur - 145 km. Railway Station : Bilaspur – 12 km. Bus Stand : Bilaspur – 10 km.	
10	Recognition Valid up to (Date)	Feb. 2019	
11	Category of zoo	Small Zoo	
12	Area (in Hectares)	114.636 Hactares	
13	Number of Visitors (Financial Year 2019-20)	Adult :	385237
		Children :	138809
		Total Indian :	524046
		Total Foreigners :	28
		Total Visitors :	524074
14	Visitors' Facilities Available in Zoo	Garden, Children Park, Keios, way to signages, Battery Safari Vehicals, Bicycles, Weel chairs for Handicapped, Drinking water,	



Play Park



Mouse Deer



Black Buck



Chinkara



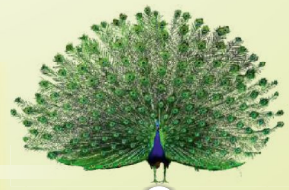
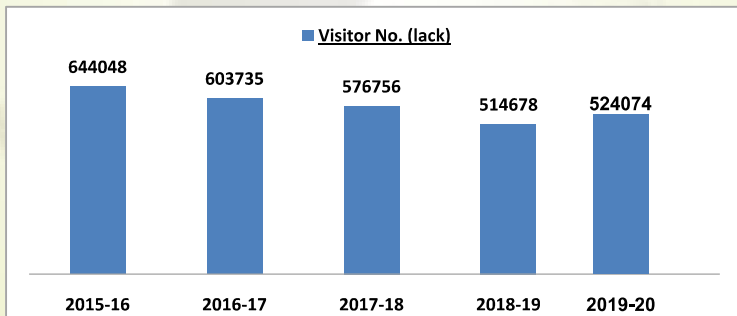
Snake Park



Garden



15	Weekly Closure Day of the Zoo	Monday
Management Personnel of the zoo		
16	Name with designation of the Officer in-charge	Shri V.K. Chaorasiya, A.C.F.
	Name of the Veterinary Officer	Dr. Smita Prasad
	Name of the Curator	Nil
	Name of the Biologist	Nil
	Name of the Education Officer	Nil
	Name of the Compounder/ Lab Assistant	Nil
Owner/ Operator of the Zoo		
17	Name of the Operator	Mr. Satya Deo Sharma, I.F.S. D.F.O.
18	Address of the Operator	Divisional Forest Officer, Sindhi colony Bilaspur. (C.G.)
19	Contact details/Phone number of Operator	Divisional Forest Officer, Sindhi colony Bilaspur. (C.G.) Ph. No. 07752-226082
20	E-mail address of Operator	dfo_bsp@rediffmail.com





Breeding of Bison



Python Breeding



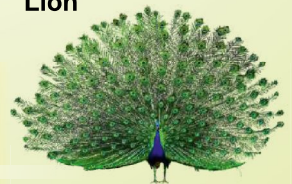
Chital



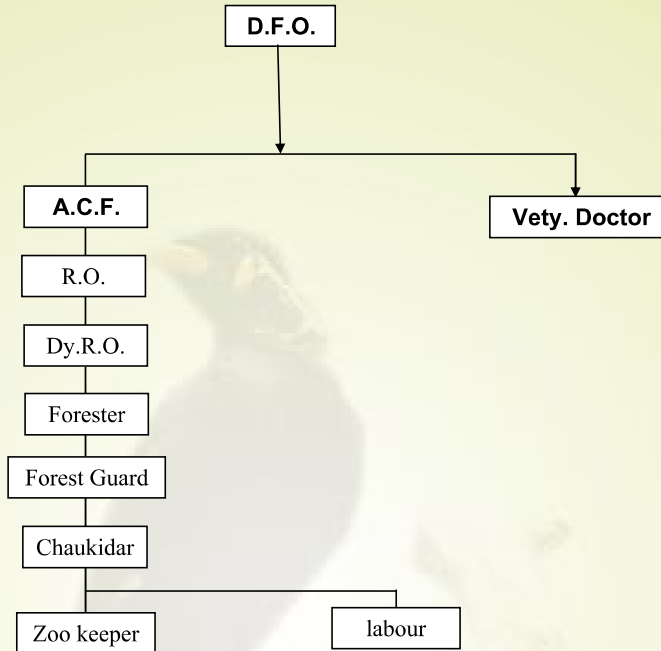
White Tiger



Lion



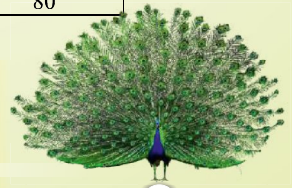
7. Organizational Chart:-



8. Human Resources:-

Manpower of the Zoo*

S.No.	Designation	Number of Sanctioned Post	Names of the incumbent
1	A.C.F.	1	1
2	R.O.	1	1
3	Vety. Officer	0	1
4	Dy. Ranger	1	0
5	Forester	2	5
6	Forest Guard	4	4
7	Chowkidar	4	4
8	Zoo keepers	40	40
9	Labour	0	80





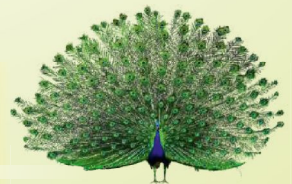
**Animal Exch. Mukundpur Zoo
Satna (M.P.) Dt. 03.03.2020**



**Animal Exch. Visakhapatnam
Dt. 04.03.2020**



Animal Ex. Rotak Zoo & Ludhiana Zoo Dt. 12.02.2020



9. Capacity Building of zoo personnel :

S.No.	Name and designation of the zoo personnel	Subject matter of Training	Period of Training	Name of the Institution where the Training attended
NIL				

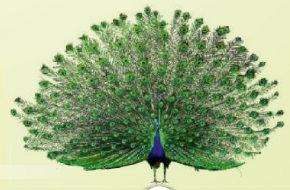
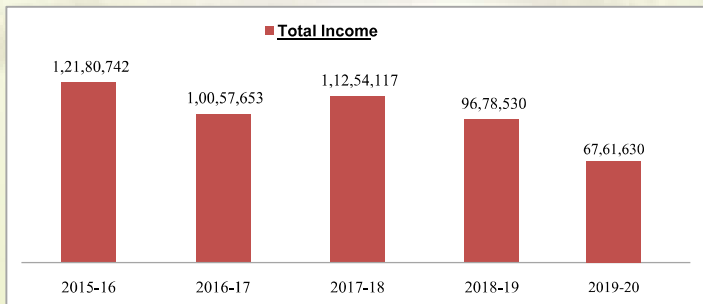
10. Zoo Advisory Committee :-
 a. Date of constitution. Nil
 b. Members. Nil
 c. Dates on which Meetings held during the year. Nil

11. Health Advisory committee :-
 a. Date of constitution. Nil
 b. Members. Nil
 c. Dates on which Meetings held during the year. Nil

12. Statement of income and expenditure of the Zoo

Annual income from all sources for the year 2018-2019

Head	Income	Expenditure
Regular head	0	78409432.00
Gate money	.00	10730000.00
Total :-	.00	8913943200





Aquarium House



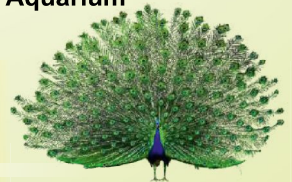
Fish Aquarium



Fish Aquarium

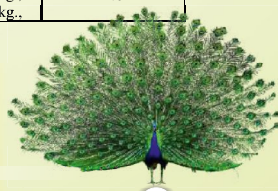


Fish Aquarium



13. Daily Feed Schedule of animals

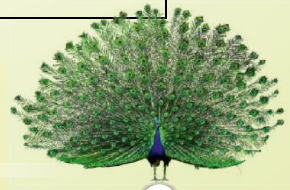
S.No.	Species	Feed item	Quantity		Day of fasting
			Winter	Summer	
1	Antelope Four horned	Green Fodder & hays, Concerted feed	2 kg., 2.50 gm., 500 gm.	2 kg., 2.50 gm., 500 gm.	No
2	Barking Deer	Green Fodder & hays, Concerted feed	2 kg., 2.50 gm., 500 gm.	2 kg., 2.50 gm., 500 gm.	No
3	Black Buck	Green Fodder & hays, Concerted feed	2 kg., 2.50 gm., 750 gm.	2 kg., 2.50 gm., 750 gm.	No
4	Bison	Green Fodder & hays, Concerted feed	15 kg., 05 kg., 10 kg.,	15 kg., 05 kg., 10 kg.,	No
5	Chinkara	Green Fodder & hays, Concerted feed	2 kg., 2.50 gm., 500 gm.	2 kg., 2.50 gm., 500 gm.	No
6	Common Palm Civet	Goat meat	300 gm.	300 gm.	Every Sunday
7	Common Fox	Goat meat	500 gm.	500 gm.	Every Sunday
8	Common Langur	Green veg. & fruit	1 kg.	1 kg.	No
9	Goral	Green Fodder & hays, Concerted feed	2 kg., 2.50 gm., 500 gm.	2 kg., 2.50 gm., 500 gm.	No
10	Hyaena	Meat	2 kg.	2 kg.	Every Sunday
11	Hippopotamus	Green Fodder & hays, Concerted feed	15 kg., 05 kg., 10 kg.,	15 kg., 05 kg., 10 kg.,	No
12	Hog Deer	Green Fodder & hays, Concerted feed	2 kg., 2.50 gm., 750 gm.	2 kg., 2.50 gm., 750 gm.	No
13	Indian Small Civet	Meat	200 gm.	200 gm.	Every Sunday
14	Jungle Cat	Meat	200 gm.	200 gm.	Every Sunday
15	Jackal	Meat	1 kg.	1 kg.	Every Sunday
16	Leopard or Panther	Meat	4 kg.	4 kg.	Every Sunday
17	Lion	Meat	10 kg.	10 kg.	Every Sunday
18	Macaque	Green veg. & fruit	1 kg.	1 kg.	No
19	Mongoose Grey	Meat	200 gm.	200 gm.	Every Sunday
20	Mouse Deer	Green veg. & fruit	0.5 kg.	0.5 kg.	No
21	Nilgai	Green Fodder & hays, Concerted feed	10 kg., 02 kg., 05 kg.,	10 kg., 02 kg., 05 kg.,	No
22	Ratel	Meat	0.5 kg.,	0.5 kg.,	Every Sunday
23	Sika Deer	Green Fodder & hays, Concerted feed	04 kg., 01 kg., 01 kg.,	04 kg., 01 kg., 01 kg.,	No
24	Spotted Deer (chital)	Green Fodder & hays, Concerted feed	04 kg., 01 kg., 1.5 kg.,	04 kg., 01 kg., 1.5 kg.,	No
25	Swamp Deer	Green Fodder & hays, Concerted feed	06 kg., 01 kg., 02 kg.,	06 kg., 01 kg., 02 kg.,	No
26	Sambar	Green Fodder & hays, Concerted	08 kg., 01 kg.,	08 kg., 01 kg.,	No



		feed	04 kg.,	04 kg.,	
27	Sahi	Green veg. & fruit	1 kg.	1 kg.	No
28	Sloth Bear	Fruit & khir	4 kg.	4 kg.	No
29	Tiger white	Meat	10 kg.	10 kg.	Every Sunday
30	Tiger royal bengal	Meat	10 kg.	10 kg.	Every Sunday
31	Thiamin Deer	Green Fodder & hays, Concerted feed	06 kg., 01 kg., 02 kg.,	06 kg., 01 kg., 02 kg.,	No
32	White Buck	Green Fodder & hays, Concerted feed	2 kg., 2,50 gm., 750 gm.	2 kg., 2,50 gm., 750 gm.	No
33	Wild pig	Fruit & khir	4 kg.	4 kg.	No
34	Banded krait	Live Snake	-	-	Weekly
35	Common krait	Live Snake	-	-	Weekly
36	Crocodile	Fish	2 kg.	2 kg.	Every Sunday
37	Ghariyal	Fish	2 kg.	2 kg.	Every Sunday
38	Indian rock python	Chicken	2 kg.	2 kg.	Weekly
39	Indian monitor	Fish	200 gm.	200 gm.	Every Sunday
40	Indian Cobra	Day old chick	02 pc.	02 pc.	Weekly
41	Rat Snake (dhaman)	Day old chick	02 pc.	02 pc.	Weekly
42	Sand boa common	Day old chick	02 pc.	02 pc.	Weekly
43	Viper russells	Day old chick	02 pc.	02 pc.	Weekly
44	Tortoise	Green veg. & fruit	100 gm.	100 gm.	No
45	Turtle	Green veg. & fruit	100 gm.	100 gm.	No
46	Alexender parakit	Seeds & fruits	100 gm.,	100 gm.,	No
47	Budgeriger	Seeds	20 gm.,	20 gm.	No
48	Black Kite	Meat	100 gm.	100 gm.	Every Sunday
49	Cockatiel	Seeds	30 gm.,	30 gm.	No
50	Emu	Fruits & Chicken feed	2 kg.	2 kg.	No
51	Greater Adjutant	Fish	0.5 kg.	0.5 kg.	Every Sunday
52	Gray Partridge	Seeds	30 gm.,	30 gm.	No
53	Love bird's	Seeds	20 gm.,	20 gm.	No
54	Owl brown fish	Meat	100 gm.	100 gm.	Every Sunday
55	Parakeet common	Seeds & fruits	100 gm.,	100 gm.,	No
56	Pelican rosy white	Fish	02 kg.	2 kg.	Every Sunday
57	Painted stork	Fish	0.5 kg.	0.5 kg.	Every Sunday
58	Peafowl	Seeds & fruits	0.5 kg.	0.5 kg.	No
59	Quail	Seeds	20 gm.,	20 gm.	No
60	Red Jungle Fowl	Chicken feed	200 gm.	200 gm.	No
61	Scritech owl	Meat	100 gm.	100 gm.	Every Sunday
62	Shikra	Meat	100 gm.	100 gm.	Every Sunday
63	Valture	Meat	1 kg.	1 kg.	Every Sunday
64	Ostrich	Fruits & Chicken, feed	2 kg.	2 kg.	No
65	Yellow Parakeet	Seeds & fruits	100 gm.,	100 gm.,	No

14. Vaccination schedule of animals

No.	Species	Disease vaccinated for	Name of the Vaccine and dosage/ quantity used	Periodicity	Remarks
1	No Vaccination				

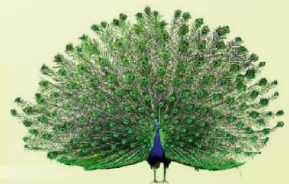




**Edu. tour of Forest Ranger Collage Haldwani (Uttarakhand)
on Dt. 16.02.2020**

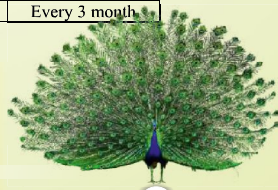


**Edu. tour of Forest Ranger Collage Haldwani (Uttarakhand)
On Dt. 16.02.2020**



15. De-worming Schedule of animals

S.No.	Species	Drug used	Month
1	Antelope Four horned	Fenbendazole	Every 3 month
2	Barking Deer	Fenbendazole	Every 3 month
3	Black Buck	Fenbendazole	Every 3 month
4	Bison	Fenbendazole	Every 3 month
5	Chinkara	Fenbendazole	Every 3 month
6	Common Palm Civet	Fenbendazole	Every 3 month
7	Common Fox	Fenbendazole	Every 3 month
8	Common Langur	Fenbendazole	Every 3 month
9	Goral	Fenbendazole	Every 3 month
10	Hyaena	Fenbendazole	Every 3 month
11	Hippopotamus	Fenbendazole	Every 3 month
12	Hog Deer	Fenbendazole	Every 3 month
13	Indian Small Civet	Fenbendazole	Every 3 month
14	Jungle Cat	Fenbendazole	Every 3 month
15	Jackal	Fenbendazole	Every 3 month
16	Leopard or Panther	Fenbendazole	Every 3 month
17	Lion	Fenbendazole	Every 3 month
18	Macaque	Fenbendazole	Every 3 month
19	Mongoose Grey	Fenbendazole	Every 3 month
20	Mouse Deer	Fenbendazole	Every 3 month
21	Nilgai	Fenbendazole	Every 3 month
22	Ratel	Fenbendazole	Every 3 month
23	Sika Deer	Fenbendazole	Every 3 month
24	Spotted Deer (chital)	Fenbendazole	Every 3 month
25	Swamp Deer	Fenbendazole	Every 3 month
26	Sambar	Fenbendazole	Every 3 month
27	Sahi	Fenbendazole	Every 3 month
28	Sloth Bear	Fenbendazole	Every 3 month
29	Tiger white	Fenbendazole	Every 3 month
30	Tiger royal bengal	Fenbendazole	Every 3 month
31	Thiamin Deer	Fenbendazole	Every 3 month
32	White Buck	Fenbendazole	Every 3 month
33	Wild pig	Fenbendazole	Every 3 month
34	Banded krait	Fenbendazole	Every 3 month
35	Common krait	Fenbendazole	Every 3 month
36	Crocodile	Fenbendazole	Every 3 month
37	Ghariyal	Fenbendazole	Every 3 month
38	Indian rock python	Fenbendazole	Every 3 month
39	Indian monitor	Fenbendazole	Every 3 month
40	Indian Cobra	Fenbendazole	Every 3 month
41	Rat Snake (dhaman)	Fenbendazole	Every 3 month
42	Sand boa common	Fenbendazole	Every 3 month
43	Viper russells	Fenbendazole	Every 3 month
44	Tortoise	Fenbendazole	Every 3 month
45	Turtle	Fenbendazole	Every 3 month
46	Alexender parakit	Fenbendazole	Every 3 month
47	Budgeriger	Fenbendazole	Every 3 month
48	Black Kite	Fenbendazole	Every 3 month
49	Cockatiel	Fenbendazole	Every 3 month
50	Emu	Fenbendazole	Every 3 month
51	Greater Adjutant	Fenbendazole	Every 3 month





Covid-19



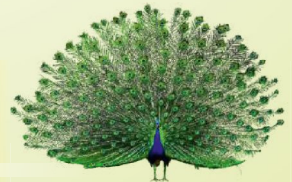
Senetization in zoo against Covid-19



Senetization in zoo against Covid-19



Covid-19

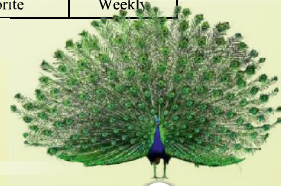


52	Gray Partridge	Fenbendazole	Every 3 month
53	Love bird's	Fenbendazole	Every 3 month
54	Owl brown fish	Fenbendazole	Every 3 month
55	Parakeet common	Fenbendazole	Every 3 month
56	Pelican rosy white	Fenbendazole	Every 3 month
57	Painted stork	Fenbendazole	Every 3 month
58	Peafowl	Fenbendazole	Every 3 month
59	Quail	Fenbendazole	Every 3 month
60	Red Jungle Fowl	Fenbendazole	Every 3 month
61	Scritech owl	Fenbendazole	Every 3 month
62	Shikra	Fenbendazole	Every 3 month
63	Valture	Fenbendazole	Every 3 month
64	Ostrich	Fenbendazole	Every 3 month
65	Yellow Parakeet	Fenbendazole	Every 3 month

Every next time de-worming change the trade name of drug.

16. Disinfection Schedule :

S.No.	Species	Type of enclosure	Disinfectant used and method	Frequency of disinfection
1	Antelope Four horned	Open	Sodium hypochlorite & Bleaching powder	Monthly
2	Barking Deer	Open	Sodium hypochlorite & Bleaching powder	Monthly
3	Black Buck	Open	Sodium hypochlorite & Bleaching powder	Monthly
4	Bison	Open	Sodium hypochlorite & Bleaching powder	Monthly
5	Chinkara	Open	Sodium hypochlorite & Bleaching powder	Monthly
6	Common Palm Civet	Close cell	Sodium hypochlorite	Weekly
7	Common Fox	Open, Close cell	Sodium hypochlorite	Weekly & Monthly
8	Common Langur	Close cell	Sodium hypochlorite	Weekly
9	Goral	Open	Sodium hypochlorite & Bleaching powder	Monthly
10	Hyaena	Open, Close cell	Sodium hypochlorite	Weekly & Monthly
11	Hippopotamus	Open	Sodium hypochlorite & Bleaching powder	Weekly
12	Hog Deer	Open	Sodium hypochlorite & Bleaching powder	Monthly
13	Indian Small Civet	Close cell	Sodium hypochlorite	Weekly
14	Jungle Cat	Open, Close cell	Sodium hypochlorite	Weekly
15	Jackal	Open, Close cell	Sodium hypochlorite	Weekly
16	Leopard or Panther	Open, Close cell	Sodium hypochlorite	Weekly 2 times
17	Lion	Open, Close cell	Sodium hypochlorite	Weekly 2 times
18	Macaque	Close cell	Sodium hypochlorite	Weekly
19	Mongoose Grey	Close cell	Sodium hypochlorite	Weekly
20	Mouse Deer	Open, Close cell	Sodium hypochlorite	Weekly
21	Nilgai	Open	Sodium hypochlorite & Bleaching powder	Weekly
22	Ratel	Open,	Sodium hypochlorite	Weekly

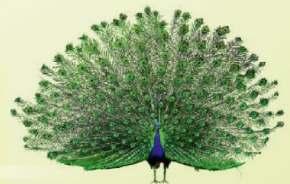




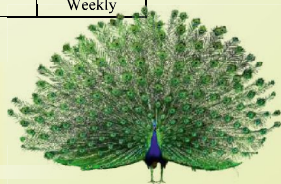
Zoo Health Inspection by Advisory comety of C.G. Dated 13.12.2019



**Zoo Inspection By Shri Rajeev Shrivastava IFS
Representing C.Z.A. on 28.01.2020**



		Close cell		
23	Sika Deer	Open	Sodium hypochlorite & Bleaching powder	Monthly
24	Spotted Deer (chital)	Open	Sodium hypochlorite & Bleaching powder	Monthly
25	Swamp Deer	Open	Sodium hypochlorite & Bleaching powder	Monthly
26	Sambar	Open	Sodium hypochlorite & Bleaching powder	Monthly
27	Sahi	Open	Sodium hypochlorite & Bleaching powder	Monthly
28	Sloth Bear	Open, Close cell	Sodium hypochlorite	Weekly 2 times
29	Tiger white	Open, Close cell	Sodium hypochlorite	Weekly 2 times
30	Tiger royal bengal	Open, Close cell	Sodium hypochlorite	Weekly 2 times
31	Thiamin Deer	Open	Sodium hypochlorite & Bleaching powder	Monthly
32	White Buck	Open	Sodium hypochlorite & Bleaching powder	Monthly
33	Wild pig	Open, Close cell	Sodium hypochlorite	Weekly 2 times
34	Banded krait	Close cell	Virkon-s	Weekly
35	Common krait	Close cell	Virkon-s	Weekly
36	Crocodile	-	-	-
37	Ghariyal	-	-	-
38	Indian rock python	Close cell	Virkon-s	Weekly
39	Indian monitor	Close cell	Virkon-s	Weekly
40	Indian Cobra	Close cell	Virkon-s	Weekly
41	Rat Snake (dhaman)	Close cell	Virkon-s	Weekly
42	Sand boa common	Close cell	Virkon-s	Weekly
43	Viper russells	Close cell	Virkon-s	Weekly
44	Tortoise	Close cell	Virkon-s	Weekly
45	Turtle	Close cell	Virkon-s	Weekly
46	Alexender parakit	Close cell	Virkon-s	Weekly
47	Budgeriger	Close cell	Virkon-s	Weekly
48	Black Kite	Close cell	Virkon-s	Weekly
49	Cockatiel	Close cell	Virkon-s	Weekly
50	Emu	Close cell	Virkon-s	Weekly
51	Greater Adjutant	Close cell	Virkon-s	Weekly
52	Gray Partridge	Close cell	Virkon-s	Weekly
53	Love bird's	Close cell	Virkon-s	Weekly
54	Owl brown fish	Close cell	Virkon-s	Weekly
55	Parakeet common	Close cell	Virkon-s	Weekly
56	Pelican rosy white	-	-	-
57	Painted stork	-	-	-
58	Peafowl	Close cell	Virkon-s	Weekly
59	Quail	Close cell	Virkon-s	Weekly
60	Red Jungle Fowl	Close cell	Virkon-s	Weekly
61	Scritech owl	Close cell	Virkon-s	Weekly
62	Shikra	Close cell	Virkon-s	Weekly
63	Valture	Close cell	Virkon-s	Weekly
64	Ostrich	Close cell	Virkon-s	Weekly
65	Yellow Parakeet	Close cell	Virkon-s	Weekly



बिदाई • टीम पहुंची बिलासपुर, स्पेशल लगेज बोगी से ले जाया जाएगा, पहली बार किसी वन्यप्राणी को ले जाया जा रहा ट्रेन से 1.2 लाख के टिकट पर कानन की बाघिन दुर्गा करेगी लिंक एक्सप्रेस में सफर, आज भेजी जाएगी विशाखापत्तनम



केज में बंद बाघिन दुर्गा।

विदि विपेर्टर | बिलासपुर

कानन पेंडारी चिड़ियाघर की राफल बंगल टाइगर (बाघिन) दुर्गा को लेने विशाखापत्तनम की टीम बिलासपुर आ चुकी है। बुधवार को एक्सपर्ट डॉक्टर सहित चार सट्रियों की टीम डेढ़ घण्टे की दुर्गा को लिंक एक्सप्रेस से लेकर रवाना होगी। पहली बार किसी वन्यप्राणी को ट्रेन से ले जा रहे हैं। रेलवे से भी इसकी अनुमति मिल चुकी है। ट्रेन में स्पेशल लगेज बोगी लगी। इसी में एक पिअर के अंदर बाघिन को कैद किया जाएगा। बाघिन को

ले जाने में एक लाख को हज़ार रूपए विशाखापत्तनम जु रेलवे को भुगतान करेगा। विशाखापत्तनम स्थित इंदिरा गांधी जुलियाँकल फर्न को क्यूरेटर आर यशोदा विछले दिनों कानन आई थीं। उन्होंने सड़क मार्ग को बजाय रेलमार्ग से दुर्गा को लेकर जाने का फैसला किया था। कानन प्रबंधन इसे भी मुस्त में दे रहा है। असल में कानन में वन्यप्राणी सरफलस है। इसी काड़ी में दुर्गा को भी विदा किया जा रहा है। केंद्रीय चिड़ियाघर प्राधिकरण से इसकी अनुमति भी मिल चुकी है।

विशाखापत्तनम में ले जाएंगे 5 टाइगर

क्यूरेटर आर यशोदा ने बताया कि विशाखापत्तनम में अभी चार टाइगर हैं। इनमें दो गेज और इसकी ही फी-मेल हैं। दोनों फी-मेल की उम्र 15 पन्स हो गई है। इसलिए दुर्गा को कानन से ले जा रहे हैं। दुर्गा के जाने के बाद बाघ पंच टाइगर हो जाएंगे।

नवंबर 2018 में हुआ था दुर्गा का जन्म

बता दें कि दुर्गा का जन्म नवंबर 2018 को कानन में ही हुआ था। दुर्गा के पिता सागर हैं जो शल ही में रोबक चिड़ियाघर भेजे गए हैं। मां का नाम रभा है जो अभी भी कानन में है। दुर्गा के जाने के बाद कानन में 6 टाइगर बचेगें। इससे पहले तीन टाइगर को रोहतक और लुधियाना भेजा गया है।

City zoo gets Royal Bengal tigress

EXPRESS NEWS SERVICE
@ Visakhapatnam

INDIRA Gandhi Zoological Park here received a female Royal Bengal tiger from Kanan-Pendari Zoological Garden at Bilaspur in Chhattisgarh on Thursday morning.

The tigress, named Durga, was born on November 11, 2018. The tigress was brought to the city from Bilaspur by train No 18518 Korba-Visakhapatnam Express. In exchange the Indra Gandhi Zoological Park, Visakhapatnam has sent star tortoises to Kanan-Pendari Zoological Garden at Bilaspur on March 2 by train.

The tigress has been kept under quarantine at Animal Rescue Centre at Kambalkonda. "We have received support from railway officials at Bilaspur Division of



Royal Bengal tigress shifted to Indra Gandhi Zoological Park from Bilaspur on Thursday | EXPRESS

South East-Central Railways and Waltair Division of East Coast Railways for the successful completion of the animal exchange programme," zoo curator Yasoda Bai said here on Thursday.

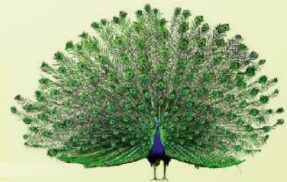
The tigress will be under observation during the quarantine period. It will be released to the enclosure for visitors display on completion of quarantine period she added.



Kanan Pendari

Zoo

Bilaspur (C.G.)



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

S.No.	Name	Designation	Date of Health Check up	Findings of Health Check up
1	Health Check-up of employees not carried out.			

18. Development Works carried out in the zoo during the year.
1. Visitors Urinal,
 2. Waiting Shed,
 3. Riské center Extension,
 4. Vehicle parking shed,
 5. Electronic ticket,
19. Education and Awareness programmes during the year.
Education and awareness programmes in this year not carried out.
20. Important Events and happenings. NIL
21. Seasonal special arrangements for upkeep of animals.
Only in summer up keeping of animals we used for cooling, Cooler, khas & water sprinkler, green net shed, temporary hut,
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
1	-	-	-		-
B. Animals going from the zoo					
H.No.	Species	Number (M:F)	Going to which Zoo		Date of arrival in the zoo
1	Lion	1:1	Van Vihar National Park Bhopal (M.P.)		15.01.2020
2	Royal Bengal Tiger	1:1	Rohtak, Zoo Rohtak Haryana		12.02.2020
3	Royal Bengal Tiger	0:1	Ludhiana Zoo Ludhiana Punjab		12.02.2020
4	Hog Deer	1:3	Maharaja Martand Shigh Judeo White Tiger Safari and Zoo, Mukundpur Satna (M.P.)		03.03.2020
5	Royal Bengal Tiger	0:1	Indira Gandhi Zoological Park, Visakhapatnam (Andhra Pradesh)		04.03.2020
6	Lion	4:0	Nandankanan Zoological Park, Bhubaneswar (Udisha)		16.03.2020
7	Fox	1:1	Nandankanan Zoological Park, Bhubaneswar (Udisha)		16.03.2020

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

S.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
NIL						

प्रदर्शनी में मिली पक्षियों की जानकारी

बिलासपुर। वन्यप्राणी संरक्षण सप्ताह के मौके पर वन विभाग, वन मंडल बिलासपुर, डब्ल्यू.डब्ल्यू.एफ के सहयोग से 5 अक्टूबर को वाइल्डलाइफ फोटोग्राफर सत्यप्रकाश पांडेय की दो दिवसीय फोटो प्रदर्शनी का आयोजन किया गया। प्रदर्शनी का उद्घाटन तखतपुर विधायक रश्मि सिंह ने किया। फोटो प्रदर्शनी 6 अक्टूबर को शाम 5 बजे तक रहेगी।

वन्यजीवन पर आधारित फोटो प्रदर्शनी का विधिवत शुभारम्भ करने के बाद विधायक रश्मि सिंह ने एक-एक तस्वीर को बड़े ही गौर से देखा और वन्य प्राणियों के अलावा पक्षियों के संबंध में जानकारियां लीं। जिले में पक्षी विहार की संभावना के मद्देनजर रश्मि सिंह ने प्रदर्शनी में उपस्थित वन विभाग के



फोटो प्रदर्शनी का अवलोकन करती तखतपुर विधायक रश्मि सिंह।

आला अधिकारियों से भी जानकारियां जुटाईं। कानन पेंडारी जूलाजिकल पार्क में लगाई गई फोटो प्रदर्शनी में 230 तस्वीरों के माध्यम से वन्य प्राणी और देशी-विदेशी पक्षियों के विषय में रोचक जानकारियां उपलब्ध कराई गईं।

इस खास मौके पर सीसीएफ वाइल्डलाइफ प्रफुल्ल कुमार केसर, सीसीएफ बिलासपुर अनिल सोनी, डीएफओ बिलासपुर सत्यदेव शर्मा, अधीक्षक कानन पेंडारी विवेक चौरसिया ने तस्वीरों को सराहना की।

कानन जू में वन्यजीवों की फोटो प्रदर्शनी देख कर चहक उठे बच्चे

वन्यजीव सप्ताह का चौथा दिन, कॉलेज और स्कूल के बच्चों ने किया जू का भ्रमण

लोकेशन मीडिया नेटवर्क
lokeshwar.in

बिलासपुर। वन्यप्राणी संरक्षण सप्ताह के मौके पर वन विभाग, वन मंडल बिलासपुर डब्ल्यू.डब्ल्यू.एफ के तत्वावधान में 5 अक्टूबर को वाइल्डलाइफ फोटोग्राफर सत्यप्रकाश पांडेय की दो दिवसीय फोटो प्रदर्शनी का उद्घाटन तखतपुर विधायक रश्मि सिंह ने किया। प्रदर्शनी 6 अक्टूबर शाम 5 बजे तक रहेगी। फोटो प्रदर्शनी को देखने कॉलेज और स्कूल के बच्चों बड़ी संख्या में पहुंचे थे। सभी ने जमकर सराहना की।

वन्यजीवन पर आधारित फोटो प्रदर्शनी का विधिवत शुभारम्भ करने के बाद विधायक ने एक-एक तस्वीर को बड़े ही गौर से देखा और वन्य प्राणियों के अलावा पक्षियों के संबंध में जानकारी ली। उद्योग क्षेत्र के कोरा जलशाय और मोहनमादा में आने वाले प्रवासी-अप्रवासी पक्षियों के विषय में भी जानकारी ली। जिले में पक्षी विहार की संभावना के मद्देनजर विधायक ने प्रदर्शनी में उपस्थित वन विभाग के आला अधिकारियों से भी जानकारियां जुटाईं।



230 फोटो प्रदर्शित

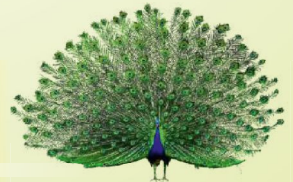
कानन पेंडारी जूलाजिकल पार्क में लगाई गई फोटो प्रदर्शनी में 230 तस्वीरों के माध्यम से वन्य प्राणी और देशी-विदेशी पक्षियों के विषय में रोचक जानकारियां दर्शकों को उपलब्ध कराई गईं। इस खास मौके पर सीसीएफ वाइल्डलाइफ प्रफुल्ल कुमार केसर, सीसीएफ बिलासपुर अनिल सोनी, डीएफओ बिलासपुर सत्यदेव शर्मा, अधीक्षक कानन पेंडारी विवेक चौरसिया ने तस्वीरों की सराहना करते हुए उनके संरक्षण के साथ-साथ लोगों में वन्यप्राणियों के प्रति जागरूकता लाने की दिशा में सार्थक प्रयास बताया। फोटो प्रदर्शनी में आए विभिन्न स्कूल और महाविद्यालयीय छात्र-छात्राओं ने तस्वीरों के माध्यम से कई जानकारी ली।



Kanan Pendari

Zoo

Bilaspur (C.G.)



27. Mortality of Animals †

S.No	Animal name (With individual identification mark if any)	Scientific name	Sex	Date of Death	Reason of Death as per the Postmortem report
1	Goral	Naemorhedus Goral	Female	06/04/2018	Acitis. (Liver Damage)
2	Leopard	Penthera pardus	Female	17/05/2018	Asphaxia. (Infighting)
3	Wild boar	Sus Scrofa	Female	23/05/2018	Heat stock.
4	Mouse deer	Moschiola meminna	Female	01/06/2018	Infighting.
5	Mouse deer	Moschiola meminna	Female	01.07.2018	Infighting.
6	White peacock	Pavo cristatus	Female	12/06/2018	Old age.
7	Wild boar	Sus Scrofa	Male	11/07/2018	Hypovolumic shock.
8	Leopard	Penthera pardus	Male	14/07/2018	Renal failure.
9	Ostrich	Strithio Camelus	Male	19/07/2018	Transport stress.
10	Swamp deer	Cervas duvancelii	Male	21/08/2018	Hypovolumic shock (Infighting)



प्रदर्शनी में वन्यप्राणियों की 230 रोचक तस्वीरें

बिलासपुर। नईदुनिया प्रतिनिधि

वन्यप्राणी संरक्षण सप्ताह के अवसर पर कानन पेंडारी जू में आयोजित दो दिनी फोटो प्रदर्शनी का तखतपुर विधायक रश्मि सिंह ने उद्घाटन किया। प्रदर्शनी में वाइल्ड लाइफ फोटोग्राफर सत्यप्रकाश पांडेय ने 230 रोचक तस्वीरें लगाई हैं। पहले ही दिन इसे देखने के लिए पर्यटकों में उत्सुकता नजर आई।

प्रदर्शनी छह अक्टूबर को शाम पांच बजे तक रहेगी। वन्यजीवन पर आधारित फोटो प्रदर्शनी का शुभारंभ करने के बाद विधायक रश्मि सिंह ने वन्यप्राणी और पक्षियों के बारे विस्तार से जानकारी ली। उन्होंने क्षेत्र के कोपरा जलाशय और मोहनभाठा में आने वाले



बिलासपुर। प्रदर्शनी का अवलोकन करती तखतपुर विधायक रश्मि सिंह ।

प्रवासी-अप्रवासी पक्षियों के विषय में भी सत्यप्रकाश पांडेय से पूछताछ की। बिलासपुर जिले में पक्षी विहार की संभावना के महानजर विधायक ने प्रदर्शनी में उपस्थित वन विभाग के अधिकारियों

से भी जानकारी जुटाई। 230 तस्वीरों को इस प्रदर्शनी में वन्यप्राणी और देशी-विदेशी पक्षियों के विषय में रोचक जानकारी पर्यटकों को उपलब्ध कराई गई है।



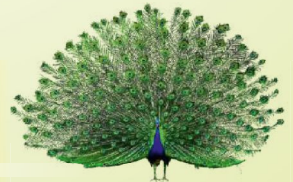
वन्यप्राणी संरक्षण सप्ताह के मौके पर वन विभाग, वन मंडल बिलासपुर, डब्ल्यूडब्ल्यूएफ के सहयोग से रश्मि सिंह ने 5 अक्टूबर को वाइल्डलाइफ फोटोग्राफर सत्यप्रकाश पांडेय की दो दिनीसंगीय फोटो प्रदर्शनी का उद्घाटन तखतपुर विधायक श्रीमती रश्मि सिंह ने किया। फोटो प्रदर्शनी रविवार 6 अक्टूबर शाम 5 बजे तक चली जिसमें सैकड़ों पर्यटक पहुंचे।

वन्यजीवन पर आधारित फोटो प्रदर्शनी का विधिवत शुभारंभ करने के बाद विधायक रश्मि सिंह ने एक-एक तस्वीर को बड़े ही गौर से देखा और वन्य प्राणियों के अलावा पक्षियों के संबंध में जानकारी ली। उन्होंने क्षेत्र के कोपरा जलाशय और मोहनभाठा में आने वाले प्रवासी-अप्रवासी पक्षियों के विषय में भी सत्यप्रकाश पांडेय से जानकारी ली। बिलासपुर जिले में

पक्षी विहार की संभावना के महानजर रश्मि सिंह ने प्रदर्शनी में उपस्थित वन विभाग के आला अधिकारियों से भी जानकारी जुटाई।

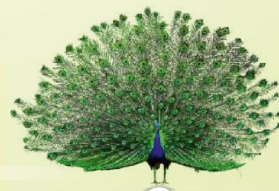
कानन पेंडारी जूलॉजिकल पार्क में लगाई गई फोटो प्रदर्शनी में 230 तस्वीरों के माध्यम से वन्य प्राणी और देशी-विदेशी पक्षियों के विषय में रोचक जानकारी दर्शकों को उपलब्ध कराई गई।

इस खास मौके पर सीसीएफ वाइल्डलाइफ प्रफुल्ल कुमार केसर, सीसीएफ बिलासपुर अनिल सोनी, डीएफओ बिलासपुर सत्यदेव शर्मा, अभीक्षक कानन पेंडारी विवेक चौरसिया ने तस्वीरों को सराहना करते हुए उनके संरक्षण के साथ-साथ लोगों में वन्यप्राणियों के प्रति जागरूकता लाने की दिशा में सार्थक प्रयास बताया।

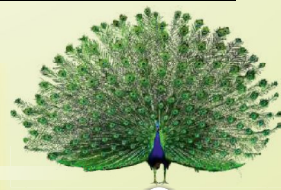


28. Compliance with Condition Stipulated by the Central Zoo Authority

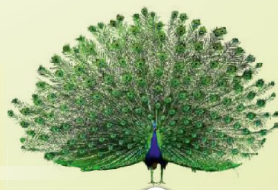
Norm No.	Condition	Detailed status of implementation and enclosure specific recommendation	
		To be filled by the Zoo Director	Comments of the Evaluating Officers
1.	1. General requirements		
1.1	Does the zoo make efforts to maintain population of physically, genetically and behaviourally healthy animals for furthering the cause of wildlife conservation and communicating credible conservation message to the visitors? b) If not please specify cases where it is violated? * Only in cases where stud books are maintained (c) If any introduction of new blood has been made after last evaluation to increase the genetic viability of animals.	Yes. - Yes.	
1.2	Whether any endeavour has been made for proper landscaping and planting of appropriate species done to provide a naturalistic environment within the zoo? (b) If not indicate cases of deviation.	Yes. -	
1.3	(a) Whether the movement of visitors in the zoo has been regulated in such a manner that zoo animals are not unduly disturbed? (b) Is the zoo closed to visitors at least one day in a week? (c) Which day?	Yes. Yes. Monday	
1.4	(a) Whether the zoo has appropriate barriers along the boundary of the zoo in accordance with the standards issued by the Central Zoo Authority, as a safeguard against the un-regulated access of visitors to the zoo and zoo animals and being subjected to injury, pilferage and predation? (b) If not which stretch and its length?	Yes. -	
1.5	(a) Is the zoo surrounded by human landscape? (b) If yes, whether encompassed by a perimeter wall of at least two meter in height from the ground level on both sides?	No -	
1.6	(a) Is there residential colony constructed within the zoo premises? (b) If yes, whether separated by wall from the zoo premises by a boundary wall with a minimum height of two meters from the ground level? (c) Is the entry to the residential colony through the zoo premises?	No - -	
1.7	(a) What are arrangements for managing solid and liquid waste and storm water? (b) Is it adequate? (c) What are the short comings?	Yes, Incinerator for solid waste Drainage system Yes. -	
1.8	(a) Is the zoo displaying sick, injured, infirm and tethered animals to the visitors? (b) If yes, what are the species and each of their number?	No -	
1.9	a) Is the zoo housing domestic animals within the zoo premises? b) Is there adequate safeguards in place to prevent the entry of domestic livestock, stray animals and pets into the zoo premises?	No Yes	
2. Administrative & Staffing Pattern			
2.1	Does the zoo have an officer of appropriate rank as “whole time in-charge” of the zoo with powers to take decision and ensure that adequate financial resources and infrastructural support is made available to such officer for proper housing, upkeep and healthcare of the zoo animals and managing the zoo in a planned manner?	Yes (D.F.O.)	



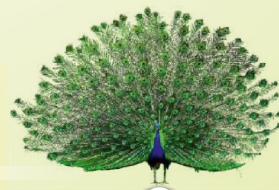
2.2	Does the zoo have adequate scientific and technical staff to support the officer-in-charge of the zoo in carrying out the responsibilities of housing, upkeep and healthcare of zoo animals, research and visitor education as specified in the Table below, namely:																											
		<table border="1"> <thead> <tr> <th>Sl</th> <th>Category of staff</th> <th>Large zod</th> <th>Medium zod</th> <th>Small zod</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Curator</td> <td>1</td> <td>1</td> <td>1</td> </tr> <tr> <td>2</td> <td>Veterinarian</td> <td>2</td> <td>1</td> <td>1</td> </tr> <tr> <td>3</td> <td>Education officer</td> <td>1</td> <td>1</td> <td></td> </tr> <tr> <td>4</td> <td>Biologist</td> <td>1</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	Sl	Category of staff	Large zod	Medium zod	Small zod	1	Curator	1	1	1	2	Veterinarian	2	1	1	3	Education officer	1	1		4	Biologist	1	1	1	
		Sl	Category of staff	Large zod	Medium zod	Small zod																						
		1	Curator	1	1	1																						
		2	Veterinarian	2	1	1																						
3	Education officer	1	1																									
4	Biologist	1	1	1																								
1- Yes.(A.C.F.)																												
2- Yes.																												
3- No.																												
4- No.																												
2.3	If the scientific and technical posts are filled by direct recruitment, does the recruitment rule for such posts provide for their career progression including the benefit of flexible complementing scheme for their promotions?	No																										
2.4	In the event of emergency, what is the response time when the veterinarian is off the premises (i.e. distance between officer, residence and zoo)	10 km.																										
3. Development and planning																												
3.1	(a)Has the zoo prepared and got the master plan approved by the Central Zoo Authority?	Submitted by letter no./Camp/82 dated 25-05-2019																										
	(b)If not, what is the stage?	-																										
3.2	(a)Has at least 30% of the area earmarked for the zoo been kept under green belt and natural vegetation and the area for animal housing does not exceed 30% area of the zoo?	Yes																										
	(b)If not, approx what percentage?	-																										
3.3	(a)Have all 'pucca' buildings including the visitor facilities been planned and located in such a manner that the natural landscape of the zoo have not been masked and the cleanliness and hygiene of the zoo is not been affected due to such animal enclosures/structures?	Yes																										
	(b)If not what improvements are suggested?	-																										
3.4	Has the zoo prepared a collection plan in consultation with the Central Zoo Authority, indicating the names of the species and maximum number of animals of each species to be housed in the zoo, having due regard to the congeniality of the climatic conditions of the locality for the general health and well being of the species, availability of space and infrastructural support for proper upkeep and healthcare of the species, proximity of the zoo to the habitat range of the species and the past record of the zoo in management and breeding of the species and the zoo is not compromising on housing and upkeep standards of animals for accommodating new species or additional animals of the species in its collection?	Yes.																										
3.5	(a)Has the zoo accepted any rescued animal 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?	No																										
	(b)If yes which species and from where received?	-																										
	© The location of quarantine and isolation area?	-																										
3.6	a) Has the zoo accepted any rescued animal for housing?	Yes																										
	b) If so what is the species and number?	-																										
	c) Has the details been reported to CWLW of the state including a detailed report regarding the source from which the animal has been received, legality of its acquisition and the facilities available at the zoo for housing, upkeep and healthcare?	No																										
	d) If the rescued animal pertains to an endangered species whether a copy of the report has been sent to the Central Zoo Authority ?	No																										
3.7	(a) Whether the Central Zoo Authority has advised to transfer any animal to a particular zoo for augmenting the number of founder animals for the conservation breeding program?	Animal exchange between zoo as per requirement.																										



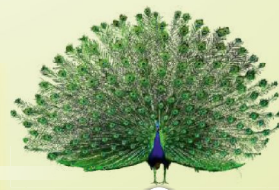
	(b) Whether the same has been complied with?	-	
	(c) If not, why?	-	
4. Animal Housing, display of animals & animal enclosures			
4.1	(a) Are the animals displayed in nature immersing (naturalistic) enclosures?	Yes	
	(b) How many such enclosures for which species exist?	15	
4.2	(a) If the designs and dimensions of various enclosures have been decided having due regard to the biological behavior of the species and the number of animals to be housed	09	
4.3	(a) Are the enclosures safe and secure for the animals, animal keepers and the visitors and has requisite space for free movement, exercise and expression of their natural behavior?	Yes.	
	(b) If not, in which cases?	-	
4.4	(a) Is adequate space available to the animals in order to maintain safe distance from the dominant animals in the group or herd?	Yes.	
	(b) If not, in which cases?	-	
4.5	Which animals are kept in substandard enclosures as per CZA specification?	Snake park & Aviary	
4.6	(a) Has efforts been made to enrich the environment of the enclosures to meet the species specific behavioural requirements of the animals in accordance with the standards specified by the Central Zoo Authority?	Yes.	
	(b) Where are the deviations?	-	
4.7	(a) Has adequate screening been provided between adjacent enclosures to safeguard against the animals getting unduly excited or stressed due to visibility of animals housed in these enclosures?	Yes.	
	(b) What are the deviations?	-	
4.8	(a) Has any new enclosure for endangered species constructed without prior approval of the Central Zoo Authority?	Yes	
	(b) If yes, which ones and why?	Lion, Tiger, leopard, Bison	
4.9	(a) Has the zoo provided appropriately designed and effective standoff barriers at every animal display enclosure to regulate the movement of visitors in the zoo in a manner that facilitates the visitors in getting unobstructed view of wild animals, without reaching in the vicinity or proximity of the animals and getting the opportunity to physically touch or provoke the animals and are there adequate sign boards so as to give warning to the visitors to keep a safe distance from the animals?	Yes	
	(b) Where are the deviations?	-	
4.10	(a) Have appropriate signage been provided with relevant information on the biology, behavior and the population status of the species in the wild at every display enclosure?	Yes.	
	(b) If any deviations, details thereof.	-	
	(c) In case of large and medium zoos whether interactive interpretation facilities have been provided for the purpose of explaining behaviour and biology of the species displayed in the enclosure?	Yes.	
	(d) Details thereof.	-	
5. Upkeep and healthcare of animals			
5.1 Enclosures and animal facilities			
	(a) Whether the animals in its collection are maintained in socially and behaviorally viable groups?	Yes	
	(b) If any animal is separated from the group, the justification for the same and whether the animals, so separated, have been housed in accordance with standards specified by the Central Zoo Authority in this regard.	Yes	
	(c) Whether the food containers and water bowls are cleaned and disinfected on daily basis?	Yes	
	(d) Whether grills and floor of feeding cells, night shelters and chain link fence of outdoor enclosures are being disinfected on routine basis.	Yes	



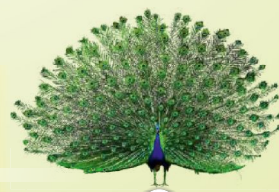
	(e) Whether perches and shelves are cleaned regularly and kept free of faeces and urine?	Yes	
	(f) Whether dirt substrates in outdoor planted exhibits are raked and spot-cleaned periodically?	Yes	
	(g) Whether the zoo has provision of secondary holding areas for safe movement of animals from primary enclosures for cleaning/ feeding/ medical procedures?	Yes.	
	(h) Provision of footbath of adequate size with proper disinfectant at entry and exit points of animal house is provided or not?	Yes.	
	(i) Whether the indoor exhibits have separate ventilation system between exhibits and visitors area to reduce the potentials of disease transmission, in case of reptile and nocturnal animal houses?	-	
	(j) Whether the drainage system is covered properly and away from animal houses?	Yes	
5.2	Nutrition and food hygiene General		
	1. Are the animals ensured timely supply of :		
	(a) adequate quality feed as per species specific diet of such a composition and in such quantities that nutritional and physiological requirement of each animal is fully met and no animal remains under-nourished on account of dominant animals not permitting other animals getting their share of the feed?	Yes.	
	(b) Is round the clock supply of potable water to all the animals is ensured?	Yes.	
	2. Whether inventory of daily received and distribution record of food items is maintained?	Yes.	
	3. Whether the storage conditions of the food items are appropriate (free from moisture, moulds and pests)?	Yes.	
	4. Whether the food storage facilities and working platforms are cleaned and disinfected on regular basis?	Yes.	
	5. Whether the regular inspection of food items is being done for its quality and freshness and transported hygienically to the respective enclosures?	Yes.	
	6. Whether random food and water samples are being tested periodically for microbiological, toxicological and any other contaminants at recognized laboratory	Yes.	
	Carnivore food and hygiene	Yes	
	1. Whether the meat house is fly proof and pest free and located at a reasonable distance from the feed store and kitchen?		
	2. Whether the zoo maintains strict hygienic conditions in the entire food stream, from the butchery to feeding platforms in order to prevent food contamination and overgrowth of potential pathogenic bacteria?	Yes	
	3. Whether the zoo has a sufficient size functioning freezer in the meat processing facility for storage of meat products and to keep cold until it is fed?	No	
	4. Whether the meat handlers entering the facility change into a clean and disinfected boots and coveralls?	Yes.	
	5. Whether the meat handlers use clean gloves when handling the meat?	Yes.	
	6. Whether the meat preparation facility is thoroughly cleaned and disinfected on regular basis after the meat preparation is completed?	Yes.	
	7. Whether there is a covered drainage system to prevent wastes and water from the meat preparation facility from draining onto the ground surrounding the facility where foot traffic will carry pathogens around and where wildlife may become exposed to the waste?	Yes.	
	8. Whether the meat is fed on a clean and disinfected surface and at a time when the animal will consume it at quickly as possible?	Yes.	
	9. Whether the keepers use clean gloves, if they handle the meat prior to feeding?	Yes.	
	Food distribution	Yes.	
	1. (a) Is the timing of distribution of food, placement of food and way of distribution of food to the animals regulated in such a manner that the animals get maximum opportunity to express natural instincts and skills and behaviour related to feeding?		



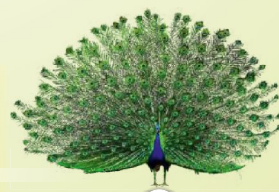
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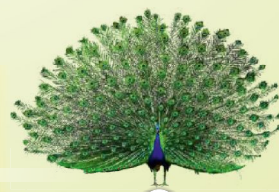
	Removal of unused feed and excreta Are the left over feed, excreta of animals and all other wastes are removed promptly from the feeding cells and kraals and the feeding cells and kraals are washed and disinfected as per the advice of the authorized veterinary officers and the solid and the liquid waste generated during the process are disposed off in such manner that has no adverse impact on the hygiene and cleanliness of the zoo and the landscape surrounding the zoo?	Yes.	
	(a) In which cases improvement is recommended?	-	
	(b) Are the dimensions and designs of the feeding cells and kraal as per the standards specified by the Central Zoo Authority?	Yes.	
	(c) Cases of deviation, if any?	-	
5.3	Visual observation on daily activity pattern of animals and preventive healthcare 1. (a) Do the curatorial and the veterinary staff keep a close watch on the general behavior and health parameters of the zoo animals?	Yes.	
	(b) Are the animals handled only by the staff having experience and training in handling the individual animals?	Yes.	
	(c) Whether periodical health monitoring of animals have been carried out regularly?	Yes.	
	2. If any animal shows any sign of dullness, loss of appetite, injury or abnormal behaviour: is the animal thoroughly assessed and provided medical attention promptly as per the standards specified by the Central Zoo Authority in this regard from time to time and the direction of the zoo administration?	Yes.	
	3. Is every zoo animal screened for parasitic loads as per written schedule prepared by the zoo in consultation with the veterinary officer and prophylactic medicines administered as per clinical requirements and vaccination of animals against infectious diseases are also done, as per the schedule prescribed by the Veterinary Officer from time to time?	Yes.	
	4. Whether the zoo have written schedule of vaccination and de-worming of different species of the zoo animals and displayed at the enclosure site?	Yes.	
	5. Does the zoo maintains detailed records of observations of biological and social behaviour and health status of the animals including feed intake, medication and treatment provided in the keeper's diary, daily reports, animal history cards and treatment cards, as per standards specified by the Central Zoo Authority?	Yes.	
	6. Are all staff involved with upkeep and healthcare of zoo animals screened against zoonotic diseases once every year and those found positive to any communicable disease are provided appropriate treatment till they get cured and become free of the infection and during the period of such treatment, the infected employees are kept away from the responsibility of upkeep and healthcare of the animals?	Yes.	
	7. Whether the zoo has clause of employing a zoo keeper temporarily ailing for usefully utilizing them elsewhere in the zoo in the intervening period.	Yes.	
	8. Every zoo should have formal linkages through a MoU on healthcare, preventive, health management, surgical interventions, clinical tests, disease diagnosis and consultation in treatment and management during the period of convalescence.	No	
	(a) Whether the zoo has any such MoU with the nearest veterinary institution?	No	
	(b) Whether the MoU contains names and contact details of person/ persons to be contacted to assist zoo management in all aspects in health management for zoo animals?	No	
6. Veterinary and Infrastructure Facilities			



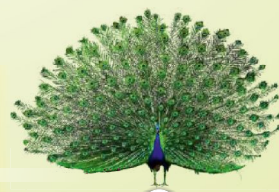
6.1	Zoo hospital			
	(a) Are veterinary facilities appropriate to the size and type of the animal collection of the zoo including isolation ward and quarantine facilities located away from the hospital and other animal collections?	Yes, we have 2 isolation ward & 2 Quarantine ward available which is sufficient as per number of animals in the zoo.		
	(b) Does the zoo have a full fledged veterinary unit with all basic diagnostic facilities, pharmacy, diagnostic and treatment room, comprehensive range of drugs, operation theatre and in-patient wards?	We don't have basic diagnostic facility like Ultrasound and Blood analyser etc.		
	(c) Are there suitable and appropriately designed holding facilities for animals requiring extensive medical care?	Yes.		
	(d) Whether the veterinary facilities have a separate area/room for equipment cleaning and sterilization?	Yes.		
	(e) Whether the zoo has basic hospital and monitoring equipment:			
	<input type="checkbox"/> refrigerator (50C)	Yes.		
	<input type="checkbox"/> stethoscope	Yes.		
	<input type="checkbox"/> freezer (-170C)	Yes.		
	<input type="checkbox"/> scales for weighing animals	Yes.		
	<input type="checkbox"/> transponders for animal ID and transponder reader	No		
	<input type="checkbox"/> ultra-low freezer (-700C) for serum banking and diagnostic samples	No		
	<input type="checkbox"/> ophthalmoscope	No		
	<input type="checkbox"/> otoscope,	No.		
	<input type="checkbox"/> thermometer	Yes.		
	<input type="checkbox"/> capture equipment (i.e. darts and dart projectors)	Yes.		
	<input type="checkbox"/> laryngoscope and blades	No		
	<input type="checkbox"/> endotracheal tubes	Yes.		
	<input type="checkbox"/> oxygen support (regulators and demand valves)	Yes.		
	<input type="checkbox"/> inhalation anesthesia machine that can support a tiger-sized animal	No		
	<input type="checkbox"/> isoflurance vaporizer	No		
	<input type="checkbox"/> anesthesia monitoring equipment (single or multiparameter)	Yes		
	<input type="checkbox"/> pulse oximeter	Yes.		
	<input type="checkbox"/> ECG (blood pressure monitor included)	No		
	<input type="checkbox"/> basic surgery instruments	Yes.		
	<input type="checkbox"/> surgical light	Yes		
	<input type="checkbox"/> autoclave	Yes		
	<input type="checkbox"/> basic dental instruments	No		
	(f) Whether the zoo has basic diagnostic support to enable and make rapid assessments of physiologic status of sick and injured animals:	No		
	<input type="checkbox"/> Hematocrit and hematocrit centrifuge for Packet Cell Volume	No		
<input type="checkbox"/> Hand-held refractometer for Total Serum Solids	No			
<input type="checkbox"/> Hemacytometer and associated items for Manual RBC and WBC counts	No			
<input type="checkbox"/> Standard laboratory centrifuge, microscope and glassware for Fecal Parasite Examination	Yes			
<input type="checkbox"/> Standard laboratory centrifuge and glassware for Serum / Plasma separation	No			
g) Whether the zoo has arrangements of reference laboratory support and rapid transportation of diagnostic samples to nearest veterinary institution equipped with following facilities:	Vety. College anjora durg & I.V.R.I. bareilly (U.P.) Jabalpur Vety. College (M.P.) are concern.			
<input type="checkbox"/> Automated blood cell counting				
<input type="checkbox"/> Clinical chemistry				
<input type="checkbox"/> Bacterial culture and antibiotic susceptibility				



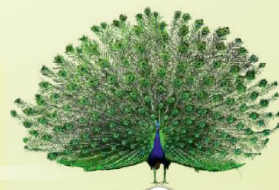
	<input type="checkbox"/> Viral isolation and identification <input type="checkbox"/> Antibody/ antigen serology <input type="checkbox"/> Pathogen identification through ELISA or PCR <input type="checkbox"/> Toxic agent analysis <input type="checkbox"/> Parasite identification																	
	(h) Has the zoo acquired sophisticated and costly diagnostic equipments for which there are no technically qualified manpower to operate and use the same?	Yes																
	(i) Whether the veterinarian and technician have requisite training for equipment use and data analysis?	No																
	(j) Are there proper storage facilities for various medicaments and chemical immobilization drugs?	Yes.																
	(k) If a mini zoo, does it have at least facilities of a treatment room?	Yes.																
6.2	Animal restraint (1) Whether the zoo has appropriate animal restraint equipment, accessories and drugs ?	Yes.																
	(2) Whether the animal restraint equipment are being kept and maintained as per standard protocol ?	Yes.																
	(3) Whether the veterinarian and technician have requisite training in equipment use and animal restraint techniques including handling of drugs and management of human emergencies?	No																
	(4)Is it the restraint of an animal requiring chemical immobilization done exercising utmost care and following the standards specified in this regard by the Central Zoo Authority from time to time?	No																
	(5)Whether the veterinarian has requisite training in Animal immobilization with specific reference to wildlife?	No																
	(6) Is there a dedicated refrigerator for storage of chemical restraint drugs?	No																
6.3	Veterinary Support staff Does the zoo have the zoo veterinary support staff as specified in the Table below ; namely –																	
	<table border="1"> <thead> <tr> <th>S.No.</th> <th>Support staff</th> <th>Large Zoo</th> <th>Medium Zoo</th> <th>Small Zoo</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Lab Assistant (Technician)</td> <td>1</td> <td>1</td> <td></td> </tr> <tr> <td>2</td> <td>Stockman / compounder</td> <td>2</td> <td>1</td> <td>1</td> </tr> </tbody> </table>	S.No.	Support staff	Large Zoo	Medium Zoo	Small Zoo	1	Lab Assistant (Technician)	1	1		2	Stockman / compounder	2	1	1	No.	No.
S.No.	Support staff	Large Zoo	Medium Zoo	Small Zoo														
1	Lab Assistant (Technician)	1	1															
2	Stockman / compounder	2	1	1														
6.4	Wildlife veterinary medical education and training 1. Does the zoo have linkages with the eminent institutions and organizations working in the field of wild animal healthcare with the objectives to provide for : a) Assistance in scientific diagnosis of diseases of serious nature and advice on the effective remedial treatment. b) Training and upgrading technical skills of animal health staff. c) Development of protocols for preventive medicines and vaccination	No.																
	2. Whether the veterinary officer has requisite training/education in wildlife medicine/health ?	No																
	3. Whether the zoo has any training programme/residency for skill development for the zoo veterinary medical officer in wildlife medicine in a large foreign zoo ?	No																
1. 7. Postmortem and disposal of carcasses of animals																		
7.1	Post mortem facilities 1. Does the zoo; unless it is mini zoo have a modern post mortem room, equipped with sufficient light and post mortem equipment?	Yes.																



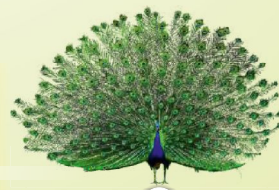
	2. Whether the zoo veterinarian has specialized knowledge and skills in wildlife pathology?	No	
	3. Is there availability of pathology support from nearest veterinary institution to provide specialized capabilities and consultation particularly for post mortem of an endangered species requiring definitive diagnosis and collection of samples in a scientific way and as per protocols required by reference laboratories / veterinary institute?	Yes.	
	4. Does every animal dying in the zoo is being subjected to a detailed post mortem examination by registered veterinarian to determine conclusively the cause of the death?	Yes.	
7.2	Are the findings of the post-mortem examination referred to in sub-paragraph (1) recorded in such format as have been prescribed by Central Zoo Authority in this regard and is it maintained for a period of not less than six years?	Yes.	
7.3	1. In the event of the post mortem being inconclusive and no specific reason for death is identified, do the zoo authorities send the samples of the tissues and organs, blood, viscera etc. for further examination to the qualified diagnostic laboratory having adequate specialization for further investigation and identifying the cause of death?	Yes.	
	2. Whether the post mortem report is corroborated with other diagnostic findings in consultation with specialized reference laboratories / veterinary institutions?	Yes.	
7.4	Does the zoo ensure that the carcasses of the animals, after the post-mortem has been conducted, is disposed off by burying or burning in a manner that does not have any adverse impact on the hygiene and cleanliness of the zoo ?	Yes.	
	a) Are the carcasses of large cats disposed off by burning in the presence of Director of the zoo or any officer in the next rank to him and authorized by him in this behalf?	Yes	
	b) Are the carcasses of animals which died due to Anthrax or such other communicable diseases not opened and subjected to post-mortem, as a safeguard against spread of the disease and they are buried intact?	Yes.	
8. Euthanasia			
8.1	No animal in the zoo shall be euthanized unless doing so is essential for relieving from suffering from incurable disease /condition as per the norms of CZA.	No	
9. Acquisition and breeding of animals			
9.1	Are animals of various species kept and maintained in social viable groups and with such a sex ratio that optimizes breeding and helps in developing a self-sustaining population of each species?	Yes	
9.2	(a) Has the zoo acquired animals based on scientific assessment of its lineage and genetic relatedness to Safeguard against ill effects of inbreeding on the zoo population, through exchange, loaning and getting gifts of animals from other zoos?	Yes	
	(b) If there is any deviation, details thereof.	-	
9.3	(a) Has the zoo acquired single animals or genetically non-viable number of animals unless such acquisition is necessary for pairing of single animals or making the group genetically/ biologically viable?	No	
	(b) Please indicate such cases.	-	
9.4	(a) Has the zoo tried to acquire mates for single and unpaired animals on priority basis and in the event of any zoo failing to find a mate for single and unpaired animal within a period of six months, the unpaired or single animal have been transferred or exchanged or given on breeding loan to any other zoo in accordance with the norms specified by the Central Zoo Authority in this	Yes	



	regard?		
	(b)Please indicate unpaired species, its sex and for the period it has been kept unpaired.	Goral, Ostrich & Hippo.	
9.5	Has the zoo transported animals from one place to another and if so CZA transportation protocols were followed? For the purpose of transportation of animals from one place to another, are the standards specified in this regard by the CZA complied with.	Yes	
9.6	a. Has the Central Zoo Authority assigned any endangered species for Conservation Breeding Programme to the zoo, if so please indicate?	No	
	b. If a scientific conservation breeding plan species recovery plans for the species have been prepared or not? If the plan is being followed by the zoo?	No	
	c. Is the Conservation Breeding Facility situated in off display area of the zoo?	-	
	d. Has the founder population of the species bred in zoo, indicate numbers bred in the zoo?	No	
	e. Have the animals been conditioned for reintroduction in the wild?	Yes	
	f. Has there been sufficient technical inputs from the species experts? Please elaborate the responsibility of conservation breeding of the identified critically endangered species to identified zoos having technical capabilities and housing facilities, preferably close to the distribution range of the species and every zoo shall help the identified zoos in implementing the breeding programme. Please indicate specific cases for the zoo.	No	
9.7	Has the zoo spared surplus animals from the breeding population to the participating zoos for display purposes on the basis of quality of housing and infrastructural facilities available with the concerned zoos?	Yes	
9.8	With a view to prevent inbreeding and the loss of heterozygosity is the zoo maintaining the animal history cards & stud and herd book for the animals of endangered species housed in the zoo and putting appropriate identification marks for transfer or exchange animals with other zoos?	No	
9.9	a. Is the zoo limiting the number of animals of each species within the limits set by the animal collection plan of the zoo by implementing appropriate population control measures like segregation of sexes, vasectomy, tubectomy and implantation of pellets etc., with due consideration of the health and welfare of the animals and interest of their long term survival? Please indicate species wise numbers over the last three years.	No	
	b. What methods of population control were employed and comparative success?	-	
9.10	Has the zoo implemented disaster management plan, training and mock drills to prevent accidents in zoo in accordance with master plan?	Yes	
	Indicate action taken for safeguard against any accident/ escape of the zoo animals from the premises of the zoo and in the event of any accidental escape, immediate action was taken to retrieve the escaped animals?	Yes	
9.11	Has the zoo released any surplus captive animal into the wild except in accordance with the norms specified by the Central Zoo Authority in this regard? Annex details	750 Cheetal are release at A.T.R. and 50 no. To be released.	
9.12	Is the hybridization of species or races of same species taking place in the zoo? Which species?	No	



10. Research Activities		
10.1	a. Has the zoo implemented a research plan as indicated in the Master Plan and conducted research on the prioritized species and specific areas of concern?	No
	b. Has the zoo accessed grants form CZA or other institutions/agencies for the Research Project. Indicate details and outcomes?	No
	c. Is the zoo carrying out collaborative research for evolving innovative strategies for providing the animals housed in the zoo a better quality of life, enhanced longevity, higher genetic and behavioural viability and improved reproduction potential and to achieve the said goal.(Every zoo, other than mini zoos, shall make arrangements for meticulous recording of data on the social behaviour, group dynamics and reproductive biology of the species housed in the zoo and developing a data base to be shared with other zoos and the identified institutions, in accordance with norms specified by the Central Zoo Authority in this regard)	-
	d. Research paper/ technical reports published. Details of its implementation.	-
11. Education and Outreach Activities		
11.1	a. Has the zoo made efforts to educate the visitors to the zoo and the people at large about the significance of wildlife conservation for the general well-being of the people and keeping the life support system of nature intact and to make people aware about the role played by the zoos in this regard and the ways and means through which general public can participate and contribute for the same?	Important Information about the animals is compiled in the form of brochure for visitors.
	b. Whether the zoo has appropriate signages and interpretation facilities, Souvenir Shop, Library Facility accessible, dedicated Website and carrying out the Outreach and awareness, Guided Tour, celebrations of various events	Only signages and interpretation center
11.2	Is physical handling or performances by animals permitted as part of educational activity?	No
12. Visitor Facilities		
12.1	Is the zoo providing adequate civic facilities for visitors at appropriate and convenient places in the zoo including physically disadvantaged persons and such facilities are so located that they do not mask or impact the view of enclosures?	
	a. Drinking Water	Yes
	b. Urinals	Yes
	c. Ramps	Yes
	d. Wheel chairs	Yes
	e. Battery Operated vehicles	Yes
	f. Lawns	Yes
	g. Visitor shed	Yes



	h. Kiosks	No	
	i. rain shelters	Yes	
	j. cloak rooms for the visitors	No	
	k. zoo visitor guides	No	
	l. Public Announcement systems, fire alarm during emergency.	No	
12.2	Does the zoo have first aid facilities including snake anti-venom and life saving drugs, readily available in the zoo premises?	Yes	
12.3	Is the zoo making arrangements for providing access to the physically challenged persons for viewing wild animals at various animal enclosures?	Yes	

29. List of free living wildanimals within the zoo premises

- a. Mammals Wild Boar, Jackal, Hyena, civet, languor, Maquac,
- b. Birds Crow, Eagle, Black kite, Sparrow, Myna, Sikra, Parrot,
- c. Reptiles Python, Cobra, Russell viper, Banded krait, Common krait,

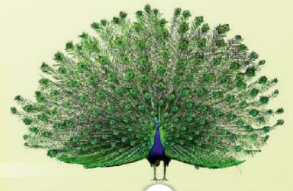
Divisional Fores Officer
Bilaspur Division, Bilaspur (C.G.)



26 Annual Inventory of animals
Form – II
{See Rule 11 (1)}
Part – A

Endangered Species :-
Inventory Report for the year : 01.04.2019 to 31.03.2020

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	T	M	F	U	T	M	F	U	T	M	F	U	T	M	F	U	T		
1	Peafowl	Pavo cristanus	6	2	7	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	2	7	15		
2	Shikra	Accipiter dadius	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2		
3	Vulture White Backed – Bengal	Gyps bengalensis	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2		
4	Antelope four horned (chowsingha)	Tetracerus quadricornis	7	10	8	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	9	8	24
5	Bear Sloth	Melursus ursinus	7	2	0	9	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	8	2	0	10
6	Black Buck (Krishna Mrig)	Antelope cervicapra	15	10	10	35	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	10	14	39
7	Black Buck (Albino)	Antelope cervicapra	5	3	4	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	3	4	11
8	Jungle Cat	Felis chaus	4	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	6
9	Common Palm Civet – Cat, Toddy	Paradoxurus hermaphrodites	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	4
10	Indian Small Civet	Viverricula indica	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
11	Deer Brow antlered (Sangat)	Rucervus eldii eldii	5	3	2	10	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	3	4	11
12	Mouse Deer	Moschiola meminna	2	0	2	4	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	2	6
13	Swamp Deer (Barasingha)	Rucervus divaueclii	3	5	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	5	8	16
14	Fox common	Vulpes bengalensis	7	5	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	10
15	Gaur (Indian Bison)	Bos frontalis gaurus	3	1	0	4	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	5
16	Gazelle Indian (Chinkara)	Gazella benettii	3	4	1	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	4	1	8
17	Jackal	Canis aureus	7	3	5	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	3	5	15





Nil Gai



Sika Deer



Fox



Jaykal



Thiamin Deer



Red Jungle Fowl



26 Annual Inventory of animals

Form – II

{See Rule 11 (1)}

Part – A

Endangered Species :-

Inventory Report for the year : 01.04.2019 to 31.03.2020

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	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T		
18	Langur Common	<i>Semnopithecus entellus</i>	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	4
19	Leopard (Panther)	<i>Panthera pardus</i>	5	1	0	6	0	0	1	0	0	0	0	0	0	0	0	0	6	1	0	7
20	Rhesus Macaque	<i>Macaca mulatta</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
21	Mongoose common	<i>Herpestes edwardsii</i>	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	2
22	Ratel	<i>Mellivora capensis</i>	2	1	0	3	1	0	0	0	0	0	0	0	0	0	0	0	3	1	0	4
23	Tiger Bengal	<i>Panthera tigris tigris</i>	4	6	0	10	0	0	0	0	0	1	3	0	0	0	0	0	3	3	0	6
24	Tiger Bengal (White)	<i>Panthera tigris tigris</i>	1	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	3
25	Cobra Indian	<i>Naja naja</i>	0	0	14	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14
26	Crocodile Long Snouted	<i>Gavialis gangeticus</i>	3	4	0	7	0	0	0	0	0	0	0	0	0	0	0	0	3	4	0	7
27	Crocodile marsh (Mugger)	<i>Crocodylus palustris</i>	2	0	8	10	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	10
28	Monitor lizard/ Common Indian	<i>Varanus bengalensis</i>	0	0	6	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
29	Python Indian Rook	<i>Python molurus</i>	0	0	13	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13
30	Rat Snake	<i>Pyas mucosus</i>	0	0	6	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6
31	Turtle	<i>Lissemys punctata punctata</i>	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
32	Russells viper	<i>Daboia russelii</i>	0	0	5	5	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	2
Total :-			97	70	106	273	1	3	6	2	0	2	4	3	2	1	0	96	68	109	273	

*Animals under Schedule I and Schedule II of the wild life (Protection) Act. 1972





Food Supply



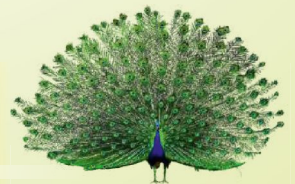
Treatment at Rescue Center

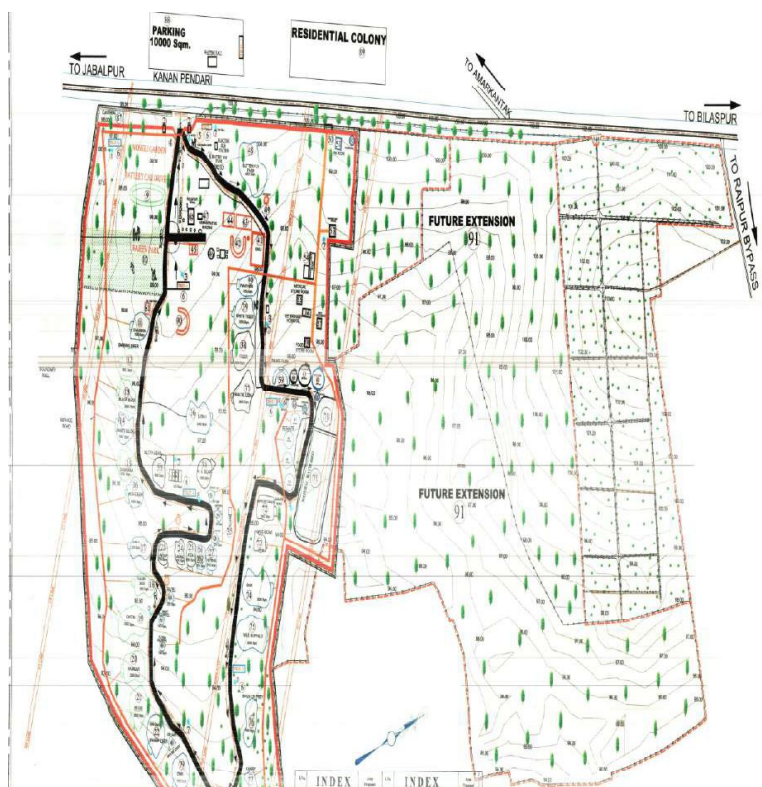


Food Supply



Food Supply





- CHAIN LINK BOUNDARY
- BRICK WALL BOUNDARY
- ROAD WAY
- HIGH TENSION LINE
- PROPOSED ENCLOSER
- SURVEY LINE
- EXISTING ENCL.
- SERVICE ROAD
- DEMOLISHING ENCL.
- MODIFICATION OF ENCL.
- OUTER ROAD WAY
- CONTOUR INTERVAL 1M^{tr}

INDEX	INDEX
1. Chain Link	34. M. K. S. Road
2. Brick Wall	35. M. K. S. Road
3. Road	36. M. K. S. Road
4. High Tension	37. M. K. S. Road
5. Proposed Encloser	38. M. K. S. Road
6. Survey Line	39. M. K. S. Road
7. Existing Encl.	40. M. K. S. Road
8. Service Road	41. M. K. S. Road
9. Demolishing Encl.	42. M. K. S. Road
10. Modification of Encl.	43. M. K. S. Road
11. Outer Road Way	44. M. K. S. Road
12. Contour Interval 1M ^{tr}	45. M. K. S. Road
13. Chain Link	46. M. K. S. Road
14. Brick Wall	47. M. K. S. Road
15. Road	48. M. K. S. Road
16. High Tension	49. M. K. S. Road
17. Proposed Encloser	50. M. K. S. Road
18. Survey Line	51. M. K. S. Road
19. Existing Encl.	52. M. K. S. Road
20. Service Road	53. M. K. S. Road
21. Demolishing Encl.	54. M. K. S. Road
22. Modification of Encl.	55. M. K. S. Road
23. Outer Road Way	56. M. K. S. Road
24. Contour Interval 1M ^{tr}	57. M. K. S. Road
25. Chain Link	58. M. K. S. Road
26. Brick Wall	59. M. K. S. Road
27. Road	60. M. K. S. Road
28. High Tension	61. M. K. S. Road
29. Proposed Encloser	62. M. K. S. Road
30. Survey Line	63. M. K. S. Road
31. Existing Encl.	64. M. K. S. Road
32. Service Road	65. M. K. S. Road
33. Demolishing Encl.	66. M. K. S. Road
34. Modification of Encl.	67. M. K. S. Road
35. Outer Road Way	68. M. K. S. Road
36. Contour Interval 1M ^{tr}	69. M. K. S. Road
37. Chain Link	70. M. K. S. Road
38. Brick Wall	71. M. K. S. Road
39. Road	72. M. K. S. Road
40. High Tension	73. M. K. S. Road
41. Proposed Encloser	74. M. K. S. Road
42. Survey Line	75. M. K. S. Road
43. Existing Encl.	76. M. K. S. Road
44. Service Road	77. M. K. S. Road
45. Demolishing Encl.	78. M. K. S. Road
46. Modification of Encl.	79. M. K. S. Road
47. Outer Road Way	80. M. K. S. Road
48. Contour Interval 1M ^{tr}	81. M. K. S. Road
49. Chain Link	82. M. K. S. Road
50. Brick Wall	83. M. K. S. Road
51. Road	84. M. K. S. Road
52. High Tension	85. M. K. S. Road
53. Proposed Encloser	86. M. K. S. Road
54. Survey Line	87. M. K. S. Road
55. Existing Encl.	88. M. K. S. Road
56. Service Road	89. M. K. S. Road
57. Demolishing Encl.	90. M. K. S. Road
58. Modification of Encl.	91. M. K. S. Road
59. Outer Road Way	92. M. K. S. Road
60. Contour Interval 1M ^{tr}	93. M. K. S. Road
61. Chain Link	94. M. K. S. Road
62. Brick Wall	95. M. K. S. Road
63. Road	96. M. K. S. Road
64. High Tension	97. M. K. S. Road
65. Proposed Encloser	98. M. K. S. Road
66. Survey Line	99. M. K. S. Road
67. Existing Encl.	100. M. K. S. Road
68. Service Road	101. M. K. S. Road
69. Demolishing Encl.	102. M. K. S. Road
70. Modification of Encl.	103. M. K. S. Road
71. Outer Road Way	104. M. K. S. Road
72. Contour Interval 1M ^{tr}	105. M. K. S. Road
73. Chain Link	106. M. K. S. Road
74. Brick Wall	107. M. K. S. Road
75. Road	108. M. K. S. Road
76. High Tension	109. M. K. S. Road
77. Proposed Encloser	110. M. K. S. Road
78. Survey Line	111. M. K. S. Road
79. Existing Encl.	112. M. K. S. Road
80. Service Road	113. M. K. S. Road
81. Demolishing Encl.	114. M. K. S. Road
82. Modification of Encl.	115. M. K. S. Road
83. Outer Road Way	116. M. K. S. Road
84. Contour Interval 1M ^{tr}	117. M. K. S. Road
85. Chain Link	118. M. K. S. Road
86. Brick Wall	119. M. K. S. Road
87. Road	120. M. K. S. Road
88. High Tension	121. M. K. S. Road
89. Proposed Encloser	122. M. K. S. Road
90. Survey Line	123. M. K. S. Road
91. Existing Encl.	124. M. K. S. Road
92. Service Road	125. M. K. S. Road
93. Demolishing Encl.	126. M. K. S. Road
94. Modification of Encl.	127. M. K. S. Road
95. Outer Road Way	128. M. K. S. Road
96. Contour Interval 1M ^{tr}	129. M. K. S. Road
97. Chain Link	130. M. K. S. Road
98. Brick Wall	131. M. K. S. Road
99. Road	132. M. K. S. Road
100. High Tension	133. M. K. S. Road
101. Proposed Encloser	134. M. K. S. Road
102. Survey Line	135. M. K. S. Road
103. Existing Encl.	136. M. K. S. Road
104. Service Road	137. M. K. S. Road
105. Demolishing Encl.	138. M. K. S. Road
106. Modification of Encl.	139. M. K. S. Road
107. Outer Road Way	140. M. K. S. Road
108. Contour Interval 1M ^{tr}	141. M. K. S. Road
109. Chain Link	142. M. K. S. Road
110. Brick Wall	143. M. K. S. Road
111. Road	144. M. K. S. Road
112. High Tension	145. M. K. S. Road
113. Proposed Encloser	146. M. K. S. Road
114. Survey Line	147. M. K. S. Road
115. Existing Encl.	148. M. K. S. Road
116. Service Road	149. M. K. S. Road
117. Demolishing Encl.	150. M. K. S. Road
118. Modification of Encl.	151. M. K. S. Road
119. Outer Road Way	152. M. K. S. Road
120. Contour Interval 1M ^{tr}	153. M. K. S. Road
121. Chain Link	154. M. K. S. Road
122. Brick Wall	155. M. K. S. Road
123. Road	156. M. K. S. Road
124. High Tension	157. M. K. S. Road
125. Proposed Encloser	158. M. K. S. Road
126. Survey Line	159. M. K. S. Road
127. Existing Encl.	160. M. K. S. Road
128. Service Road	161. M. K. S. Road
129. Demolishing Encl.	162. M. K. S. Road
130. Modification of Encl.	163. M. K. S. Road
131. Outer Road Way	164. M. K. S. Road
132. Contour Interval 1M ^{tr}	165. M. K. S. Road
133. Chain Link	166. M. K. S. Road
134. Brick Wall	167. M. K. S. Road
135. Road	168. M. K. S. Road
136. High Tension	169. M. K. S. Road
137. Proposed Encloser	170. M. K. S. Road
138. Survey Line	171. M. K. S. Road
139. Existing Encl.	172. M. K. S. Road
140. Service Road	173. M. K. S. Road
141. Demolishing Encl.	174. M. K. S. Road
142. Modification of Encl.	175. M. K. S. Road
143. Outer Road Way	176. M. K. S. Road
144. Contour Interval 1M ^{tr}	177. M. K. S. Road
145. Chain Link	178. M. K. S. Road
146. Brick Wall	179. M. K. S. Road
147. Road	180. M. K. S. Road
148. High Tension	181. M. K. S. Road
149. Proposed Encloser	182. M. K. S. Road
150. Survey Line	183. M. K. S. Road
151. Existing Encl.	184. M. K. S. Road
152. Service Road	185. M. K. S. Road
153. Demolishing Encl.	186. M. K. S. Road
154. Modification of Encl.	187. M. K. S. Road
155. Outer Road Way	188. M. K. S. Road
156. Contour Interval 1M ^{tr}	189. M. K. S. Road
157. Chain Link	190. M. K. S. Road
158. Brick Wall	191. M. K. S. Road
159. Road	192. M. K. S. Road
160. High Tension	193. M. K. S. Road
161. Proposed Encloser	194. M. K. S. Road
162. Survey Line	195. M. K. S. Road
163. Existing Encl.	196. M. K. S. Road
164. Service Road	197. M. K. S. Road
165. Demolishing Encl.	198. M. K. S. Road
166. Modification of Encl.	199. M. K. S. Road
167. Outer Road Way	200. M. K. S. Road
168. Contour Interval 1M ^{tr}	201. M. K. S. Road
169. Chain Link	202. M. K. S. Road
170. Brick Wall	203. M. K. S. Road
171. Road	204. M. K. S. Road
172. High Tension	205. M. K. S. Road
173. Proposed Encloser	206. M. K. S. Road
174. Survey Line	207. M. K. S. Road
175. Existing Encl.	208. M. K. S. Road
176. Service Road	209. M. K. S. Road
177. Demolishing Encl.	210. M. K. S. Road
178. Modification of Encl.	211. M. K. S. Road
179. Outer Road Way	212. M. K. S. Road
180. Contour Interval 1M ^{tr}	213. M. K. S. Road
181. Chain Link	214. M. K. S. Road
182. Brick Wall	215. M. K. S. Road
183. Road	216. M. K. S. Road
184. High Tension	217. M. K. S. Road
185. Proposed Encloser	218. M. K. S. Road
186. Survey Line	219. M. K. S. Road
187. Existing Encl.	220. M. K. S. Road
188. Service Road	221. M. K. S. Road
189. Demolishing Encl.	222. M. K. S. Road
190. Modification of Encl.	223. M. K. S. Road
191. Outer Road Way	224. M. K. S. Road
192. Contour Interval 1M ^{tr}	225. M. K. S. Road
193. Chain Link	226. M. K. S. Road
194. Brick Wall	227. M. K. S. Road
195. Road	228. M. K. S. Road
196. High Tension	229. M. K. S. Road
197. Proposed Encloser	230. M. K. S. Road
198. Survey Line	231. M. K. S. Road
199. Existing Encl.	232. M. K. S. Road
200. Service Road	233. M. K. S. Road
201. Demolishing Encl.	234. M. K. S. Road
202. Modification of Encl.	235. M. K. S. Road
203. Outer Road Way	236. M. K. S. Road
204. Contour Interval 1M ^{tr}	237. M. K. S. Road
205. Chain Link	238. M. K. S. Road
206. Brick Wall	239. M. K. S. Road
207. Road	240. M. K. S. Road
208. High Tension	241. M. K. S. Road
209. Proposed Encloser	242. M. K. S. Road
210. Survey Line	243. M. K. S. Road
211. Existing Encl.	244. M. K. S. Road
212. Service Road	245. M. K. S. Road
213. Demolishing Encl.	246. M. K. S. Road
214. Modification of Encl.	247. M. K. S. Road
215. Outer Road Way	248. M. K. S. Road
216. Contour Interval 1M ^{tr}	249. M. K. S. Road
217. Chain Link	250. M. K. S. Road
218. Brick Wall	251. M. K. S. Road
219. Road	252. M. K. S. Road
220. High Tension	253. M. K. S. Road
221. Proposed Encloser	254. M. K. S. Road
222. Survey Line	255. M. K. S. Road
223. Existing Encl.	256. M. K. S. Road
224. Service Road	257. M. K. S. Road
225. Demolishing Encl.	258. M. K. S. Road
226. Modification of Encl.	259. M. K. S. Road
227. Outer Road Way	260. M. K. S. Road
228. Contour Interval 1M ^{tr}	261. M. K. S. Road
229. Chain Link	262. M. K. S. Road
230. Brick Wall	263. M. K. S. Road
231. Road	264. M. K. S. Road
232. High Tension	265. M. K. S. Road
233. Proposed Encloser	266. M. K. S. Road
234. Survey Line	267. M. K. S. Road
235. Existing Encl.	268. M. K. S. Road
236. Service Road	269. M. K. S. Road
237. Demolishing Encl.	270. M. K. S. Road
238. Modification of Encl.	271. M. K. S. Road
239. Outer Road Way	272. M. K. S. Road
240. Contour Interval 1M ^{tr}	273. M. K. S. Road
241. Chain Link	274. M. K. S. Road
242. Brick Wall	275. M. K. S. Road
243. Road	276. M. K. S. Road
244. High Tension	277. M. K. S. Road
245. Proposed Encloser	278. M. K. S. Road
246. Survey Line	279. M. K. S. Road
247. Existing Encl.	280. M. K. S. Road
248. Service Road	281. M. K. S. Road
249. Demolishing Encl.	282. M. K. S. Road
250. Modification of Encl.	283. M. K. S. Road
251. Outer Road Way	284. M. K. S. Road
252. Contour Interval 1M ^{tr}	285. M. K. S. Road
253. Chain Link	286. M. K. S. Road
254. Brick Wall	287. M. K. S. Road
255. Road	288. M. K. S. Road
256. High Tension	289. M. K. S. Road
257. Proposed Encloser	290. M. K. S. Road
258. Survey Line	291. M. K. S. Road
259. Existing Encl.	292. M. K. S. Road
260. Service Road	293. M. K. S. Road
261. Demolishing Encl.	294. M. K. S. Road
262. Modification of Encl.	295. M. K. S. Road
263. Outer Road Way	296. M. K. S. Road
264. Contour Interval 1M ^{tr}	297. M. K. S. Road
265. Chain Link	298. M. K. S. Road
266. Brick Wall	299. M. K. S. Road
267. Road	300. M. K. S. Road
268. High Tension	301. M. K. S. Road
269. Proposed Encloser	302. M. K. S. Road
270. Survey Line	303. M. K. S. Road
271. Existing Encl.	304. M. K. S. Road
272. Service Road	305. M. K. S. Road
273. Demolishing Encl.	306. M. K. S. Road
274. Modification of Encl.	307. M. K. S. Road
275. Outer Road Way	308. M. K. S. Road
276. Contour Interval 1M ^{tr}	309. M. K. S. Road
277. Chain Link	310. M. K. S. Road
278. Brick Wall	311. M. K. S. Road
279. Road	312. M. K. S. Road
280. High Tension	313. M. K. S. Road
281. Proposed Encloser	314. M. K. S. Road
282. Survey Line	315. M. K. S. Road
283. Existing Encl.	316. M. K. S. Road
284. Service Road	317. M. K. S. Road
285. Demolishing Encl.	318. M. K. S. Road
286. Modification of Encl.	319. M. K. S. Road
287. Outer Road Way	320. M. K. S. Road
288. Contour Interval 1M ^{tr}	321. M. K. S. Road
289. Chain Link	322. M. K. S. Road
290. Brick Wall	323. M. K. S. Road
291. Road	324. M. K. S. Road
292. High Tension	325. M. K. S. Road
293. Proposed Encloser	326. M. K. S. Road
294. Survey Line	327. M. K. S. Road
295. Existing Encl.	328. M. K. S. Road
296. Service Road	329. M. K. S. Road
297. Demolishing Encl.	330. M. K. S. Road
298. Modification of Encl.	331. M. K. S. Road
299. Outer Road Way	332. M. K. S. Road
300. Contour Interval 1M ^{tr}	333. M. K. S. Road
301. Chain Link	334. M. K. S. Road
302. Brick Wall	335. M. K. S. Road
303. Road	336. M. K. S. Road
304. High Tension	337. M. K. S. Road
305. Proposed Encloser	338. M. K. S. Road
306. Survey Line	339. M. K. S. Road
307. Existing Encl.	340. M. K. S. Road
308. Service Road	341. M. K. S. Road
309. Demolishing Encl.	342. M. K. S. Road
310. Modification of Encl.	343. M. K. S. Road
311. Outer Road Way	344. M. K. S. Road
312. Contour Interval 1M ^{tr}	345. M. K. S. Road
313. Chain Link	346. M. K. S. Road
314. Brick Wall	347. M. K. S. Road
315. Road	348. M. K. S. Road
316. High Tension	349. M. K. S. Road
317. Proposed Encloser	350. M. K. S. Road
318. Survey Line	351. M. K. S. Road
319. Existing Encl.	352. M. K. S. Road
320. Service Road	353. M. K. S. Road
321. Demolishing Encl.	354. M. K. S. Road
322. Modification of Encl.	355. M. K. S. Road
323. Outer Road Way	356. M. K. S. Road
324. Contour Interval 1M ^{tr}	357. M. K. S. Road
325. Chain Link	358. M. K. S. Road
326. Brick Wall	359. M. K. S. Road
327. Road	360. M. K. S. Road
328. High Tension	361. M. K. S. Road
329. Proposed Encloser	362. M. K. S. Road
330. Survey Line	363. M. K. S. Road
331. Existing Encl.	364. M. K. S. Road
332. Service Road	365. M. K. S. Road
333. Demolishing Encl.	366. M. K. S. Road
334. Modification of Encl.	367. M. K. S. Road
335. Outer Road Way	368. M. K. S. Road
336. Contour Interval 1M ^{tr}	369. M. K. S. Road
337. Chain Link	370. M. K. S. Road
338. Brick Wall	371. M. K. S. Road
339. Road	372. M. K. S. Road
340. High Tension	373. M. K. S. Road
341. Proposed Encloser	374. M. K. S. Road
342. Survey Line	375. M. K. S. Road
343. Existing Encl.	376. M. K. S. Road
344. Service Road	377. M. K. S. Road
345. Demolishing Encl.	378. M. K. S. Road
346. Modification of Encl.	379. M. K. S. Road
347. Outer Road Way	380. M. K. S. Road
348. Contour Interval 1M ^{tr}	381. M. K. S. Road
349. Chain Link	382. M. K. S. Road
350. Brick Wall	383. M. K. S. Road
351. Road	384. M. K. S. Road
352. High Tension	385. M. K. S. Road
353. Proposed Encloser	386. M. K. S. Road
354. Survey Line	387. M. K. S. Road
355. Existing Encl.	388. M. K. S. Road
356. Service Road	389. M. K. S. Road
357. Demolishing Encl.	390. M. K. S. Road
358. Modification of Encl.	391. M. K. S. Road
359. Outer Road Way	392. M. K. S. Road
360. Contour Interval 1M ^{tr}	393. M. K. S. Road
361. Chain Link	394. M. K. S. Road
362. Brick Wall	395. M. K. S. Road
363. Road	396. M. K. S. Road
364. High Tension	397. M. K. S. Road
365. Proposed Encloser	

नोवल कोरोनावायरस (COVID-19)



— खुद रहें सुरक्षित, दूसरों को रखें सुरक्षित —

क्या करें ✓ क्या करें और क्या ना करें



बार-बार हाथ धोएं जब आपके हाथ स्पष्ट रूप से गंदे न हों, तब भी अपने हाथों को अल्कोहल - आधारित हैंड वॉश या साबुन और पानी से साफ करें



छींकते और खासते समय, अपना मुंह व नाक टिश्यू/स्माट से ढके



प्रयोग के तुरंत बाद टिश्यू को किसी बंद डिब्बे में फेंक दें



अगर आपको बुखार, खांसी और सांस लेने में कठिनाई है तो डॉक्टर से संपर्क करें। डॉक्टर से मिलने के दौरान अपने मुंह और नाक को ढंकने के लिए मास्क/कपड़े का प्रयोग करें



अगर आप में कोरोना वायरस के लक्षण हैं, तो कृपया राज्य हेल्पलाइन नंबर या स्वास्थ्य मंत्रालय की 24x7 हेल्पलाइन नंबर 011-23978046 पर कॉल करें



भीड़-भाड़ वाली जगहों पर जाने से बचें



यदि आपको खांसी और बुखार का अनुभव हो रहा हो, तो किसी के साथ संपर्क में ना आएं



अपनी आंख, नाक या मुंह को ना छूएं



सार्वजनिक स्थानों पर ना धूकें

हम सब साथ मिलकर कोरोनावायरस से लड़ सकते हैं

अधिक जानकारी के लिए

स्वास्थ्य एवं परिवार कल्याण मंत्रालय भारत सरकार के 24x7 हेल्पलाइन नं.

+91-11-2397 8046 पर कॉल करें या

ई-मेल करें ncov2019@gmail.com





Environment Day
on 15.02.2019



Environment Day
on 15.02.2019

