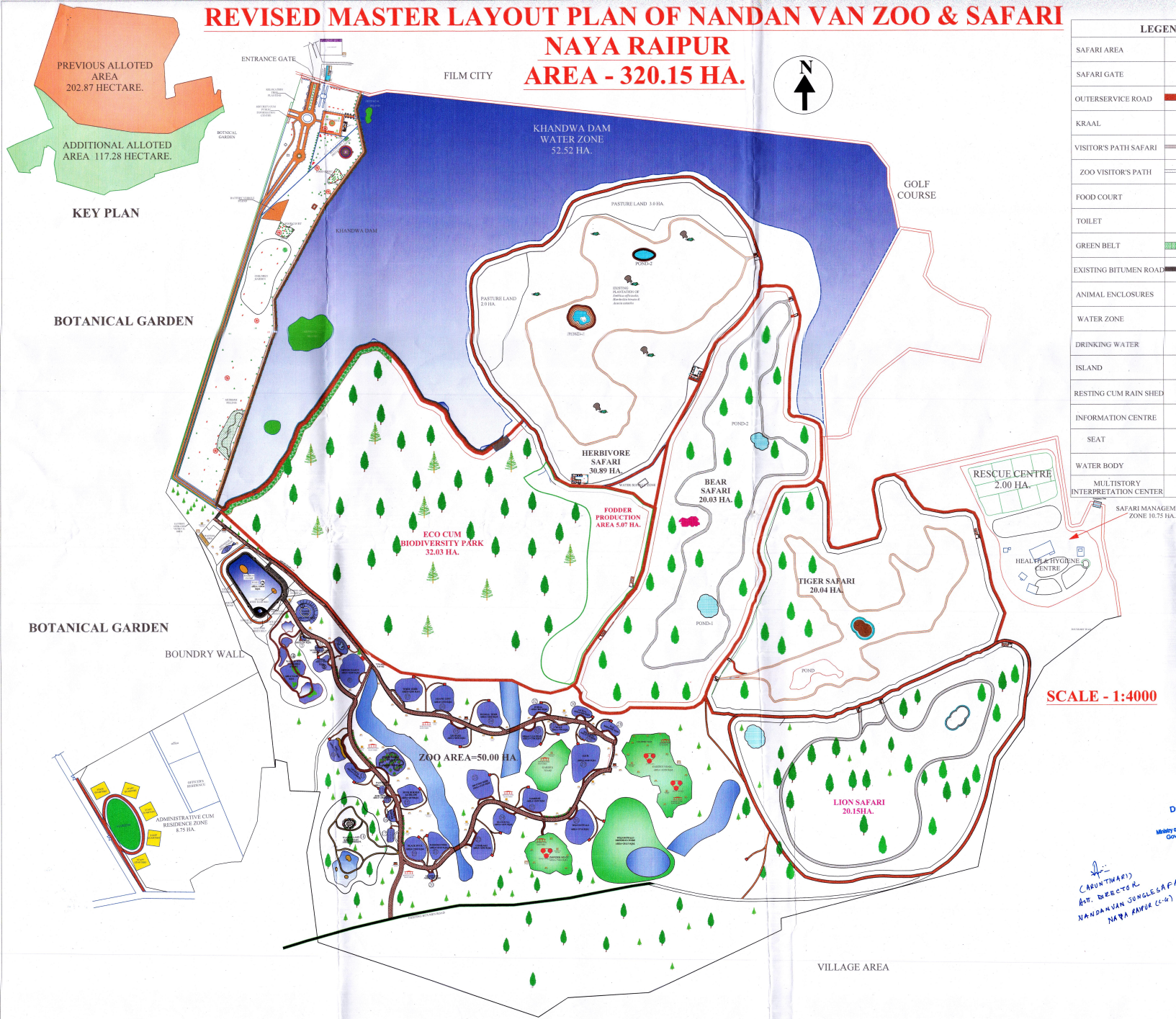


REVISED MASTER LAYOUT PLAN OF NANDAN VAN ZOO & SAFARI

**NAYA RAIPUR
AREA - 320.15 HA.**



ZONE WISE AREA STATEMENT

NAME OF ZONE	AREA IN HECTARE
WATER ZONE	52.52
MONUMENT ZONE	0.92
HERBIVORE SAFARI	30.89
BEAR SAFARI	20.03
TIGER SAFARI	20.04
LION SAFARI	20.15
SAFARI MANAGEMENT ZONE	10.75
SAFARI WATER SUPPLY ZONE	0.30
ZOO ZONE	50.00
ECO CUM BIODIVERSITY PARK	32.03
WATER COURSE	00.40
FODDER PRODUCTION AREA	10.27
ADMINISTRATIVE ZONE	8.75
TICKET & WAITING ZONE	4.75
GARDEN PARK & FOOD ZONE	7.67
SERVICE ROAD	8.60
GREEN BELT	11.50
WILDERNESS AREA	30.67
TOTAL AREA	320.15

ZOO ENCLOSURES AREA STATEMENT

NO.	NAME OF ANIMALS	AREA IN SQM.
1	FISH AQUARIUM	270
2	CROCODILE	10850
3	SNAKE PARK	970
4	WALK IN WET-LAND BIRD AVIARY	16190
5	TORTOISE	70
6	BENGAL MONITOR LIZARD	175
7	GHARIAL	800
8	OTTER	1050
9	HIPPOPOTAMUS	3220
10	EMU	1575
11	OSTRICH	1220
12	BUTTERFLY PARK	2850
13	PANGOLIN	220
14	PORCUPINE	200
15	FOUR HORNED ANTELOPE	2070
16	HONEY BADGER	410
17	COMMON PALM CIVET	460
18	WALK IN LAND BIRD AVIARY	23800
19	BLACK BUCK	2100
20	MONGOOSE	200
21	BARKING DEER	2010
22	CHINKARA	2550
23	SPOTTED DEER	3120
24	BLUE BULL	2070
25	SAMBHAR	2420
26	GAUR	3710
27	WILD BUFFALO	4180
28	FOX	860
29	WILD DOG	770
30	JACKAL	860
31	WOLF	770
32	HYENA	860
33	HIMALYAN BEAR	1730
34	BENGAL TIGER	2430
35	LEOPARD	2070
36	ASIATIC LION	2550
37	WHITE TIGER	2590
TOTAL AREA		104250 SQM.

SCALE - 1:4000

Dr. D. N. SINGH, IFS
Member Secretary
Central Zoo Authority
Ministry of Environment, Forest & Climate Change
Govt. of India, New Delhi-110003

Master (Layout) Plan of Nandanvan Jungle Safari, Naya Raipur (relocation of Nandanvan Zoo, Raipur) is approved by the Technical Committee of the Central Zoo Authority in its 80th meeting held on 2nd November 2016 vide agenda No.4(1) subject to condition that the mobilizing financial resources for the implementation of the Master (Layout) Plan will be the sole responsibility of the Forest Department, Government of Chhattisgarh.

(Signature)
Asst. Director
NANDANVAN JUNGLE SAFARI
NAYA RAIPUR (C-4)

