



Nandankanan Zoological Park

Tender Documents

Supply of Animal Feed & Fodder for the year 2023-24

**Cost of Tender Paper: ₹11,800/- inclusive of 18% G.S.T
(Eleventhousand eight Hundred) only**



04th March, 2023

**SUPPLY OF ANIMAL FEED TO NANDANKANAN ZOOLOGICAL PARK
FOR FINANCIAL YEAR 2023-24.**

FORM-A (TECHNICAL BID)

Last date for submission of tender paper : **05.00 P.M of 18.03.2023**
Date & Time of opening of Technical bid : **11.30 A.M of 20.03.2023**
Venue of receiving tender papers : O/o Deputy Director, Nandankanan.
Venue of opening of technical bid : Conference hall of Nandankanan.

Space for
recent
colour
photograph

Cost of Tender Paper: ₹11,800/-Inclusive of 18% G.S.T

Total Number of pages in Technical bid: **13(Thirteen) pages.**

N.B.: The Tenderers are required to go through the Tender documents carefully before fill up and submission. Tender papers received beyond scheduled date & time shall not be entertained.

To be filled in and duly signed by the Tenderer and to be submitted in the Office of the Deputy Director, Nandankanan Zoological Park on or before **5.00 P.M of 18.03.2023.**

1. Name of the Tenderer/Farm in full
2. Father's name (in case of individual)
3. Address of the Tenderer/Firm for communication: (copy of telephone/electric bill of December, 2022/ pass book with upto date posting to be enclosed).
At : P.O. Via.
Dist..... PIN.....
Telephone No/ Contact No..... E-mail address.....
4. Amount of **E.M.D** furnished. Rs. (Figure)
Rs. (in words)
5. Details of EMD-Bank Draft/
Bankers Cheque No & Name of Bank :
6. Bank guarantee For Rs..... Valid up to (date)
7. Permanent Account No (I Tax):
8. GST registration No: :

Place:

Date:

Full Signature of Tenderer

Annexure-I

List of Feed items and required EMD A-87 item

SI No	Item of Feed	EMD required to be deposited in shape of Demand Draft (in ₹.).	SI No	Item of Feed	EMD required to be deposited in shape of Demand Draft (in ₹.).
1	2	3	4	5	
1	Amul Spray	15500.00	29	Gadisa fish (fresh)	25000.00
2	Apple	12500.00	30	Garlic	600.00
3	Banana Ripe	16600.00	31	Goat meat	7500.00
4	Bean	2500.00	32	Grape	3200.00
5	Bedana&	4900.00	33	Green Sag	10100.00
6	Bengal Gram Chhatu	1800.00	34	Green Leaves (Kalama sag)	500.00
7	Bengal Gram whole (soaked)	30100.00	35	Ground nut	4300.00
8	Biridal	2000.00	36	Honey	3700.00
9	Black Gram Whole	1000.00	37	Jhudanga	4700.00
10	Black Salt	100.00	38	Kerandi fish (fresh)	43300.00
11	Brinjal	400.00	39	Khajara	200.00
12	Buffalo meat	328800.00	40	Ladies finger	1700.00
13	Cabbage	400.00	41	Leutia Sag	50.00
14	Capsicum	100.00	42	Live chicken	1000.00
15	Carrot	6800.00	43	Mineral Mixture	500.00
16	Castor Oil	300.00	44	Molasses	400.00
17	Chicken meat	27500.00	45	Mung (Green Gram whole)	800.00
18	Chicken meat Kimma	2900.00	46	Mustard whole	50.00
19	China (Millet Mix)	8000.00	47	Onion	1300.00
20	Coconut	600.00	48	Paddy	1100.00
21	Common Salt	100.00	49	Papaya Ripe	2200.00
22	Cucumber	1500.00	50	Parboiled Rice	5100.00
23	Chuda	2000.00	51	Pallet Biscut	2500.00
24	Chokada Bigger Size	600.00	52	Poultry Egg	6000.00
25	Day Old Chicks	17000.00	53	Potato	1100.00
26	Dhania Leaves	2500.00	54	Ripe Pumpkin	4800.00
27	Drumstick leaves	100.00	55	Ridge Gourd	2400.00
28	Fish fingerlings live	43900.00	56	Rohi fish (fresh)	70900.00
57	Red weaver Ant and eggs	35500.00	75	Green maize with spike (August 23 &	500.00

58	Salt (Powdered Free Flow)	50.00	76	Green mango (April'23& May'23)	100.00
59	Snail	3700.00	77	Green Peapod (December'23 to	600.00
60	Straw	500.00	78	Orange (Nov-23 to March-24)	300.00
61	Sunflower / Safflower seed	4000.00	79	PalangSag (December'23to February'24)	300.00
62	Sweet Corn	50.00	80	Pineapple (May'23to July'23)	800.00
63	Soya bean	100.00	81	Ripe Guava (September'23 &	300.00
64	Tree fodder Deer NKZP	46400.00	82	Ripe Mango (April 23 & May 23)	50.00
65	Tree fodder Deer (RBDP)	24000.00	83	Ripe Sapeta (April'23 & May'23)	50.00
66	Tomato	800.00	84	Ripe Watermelon (April'23 & May'23)	700.00
67	Turmeric Whole	100.00	85	Sugarcane	1100.00
68	Wheat	4500.00	86	Sweet Potato (October'23 to March'24)	700.00
69	Wheet Flour	800.00	87	Shrimp	43800.00
70	Amla	100.00			
71	Bamboo leaves (July-23 to Oct-23)	700.00			
72	Custard Apple	200.00			
73	Desi Kankada June-23 to Sept-23	500.00			
74	Green coconut	700.00			

Signature of the tenderer
Date:

N.B: The tenderer is required to encircle the Serial No of feed items in which they offered the price to supply to Nandankanan Zoological Park for the year, 2023-24.

List of Feed items and required EMD
B-09 item

Sl No	Item of Feed	EMD required to be deposited in shape of Demand Draft (in ₹.).	Sl No	Item of Feed	EMD required to be deposited in shape of Demand Draft (in ₹.).
1	2	3	4	5	6
1	Black Swan Feed	700.00	6	Poultry Feed	2000.00
2	DeerMash	556000.00	7	Starter Feed	5900.00
3	Grower Feed	24000.00	8	Wild Boar Mash	1300.00
4	Ostrich feed	1700.00	9	Wheat Bran	25600.00
5	Pulses Gain Mixed Feed	2800.00			

Signature of the tenderer
Date:

N.B: The tenderer is required to encircle the Serial No of feed items in which they offered the price to supply to Nandankanan Zoological Park for the year, 2023-24.

LIST OF FEED ITEMS & APPROXIMATE QUANTITY REQUIRED WITH SPECIFICATION
A-87 items

Sl. No	Item of Feed	Approximate daily requirement in Kg./No.	Approximate annual requirement in Kg/No.	EMD required to be deposited in shape of Demand Draft (in Rs.).	Specification of Feed items
1	2	3	4	5	6
1	Amul Spray	4.285	1570	15500.00	It should be of specific brand and manufacture date within 3 months of date of supply..
2	Apple	15.310	5603.460	12500.00	It should be fresh, large size (with 100 – 150 gram per apple) & good quality with sweet taste without any spot & rot.
3	Banana Ripe	71.140	26037.240	16600.00	It should be well ripened (not over ripened) , good quality and fresh stock and should not more than 12 nos. to a Kg, preferably Desi varieties. (ripe banana with green skin(Kabuli type) will not be accepted.
4	Bean	6.995	2560.170	2500.00	It should be tender, good quality and free from infection.
5	Bedana & Pomegranate	4.995	1828.170	4900.00	It should be fresh & good quality with sweet taste without any spot and rot with good size. (150-200 gram)
6	Bengal Gram	2.275	832.650	1800.00	It should be pure & properly packed and made within 1 month of supply.
7	Bengal Gram whole	57.185	20929.710	30100.00	It should be fresh and good quality packaged properly.
8	Biridal	2.575	942.450	2000.00	It should be fresh of medium grain size and of good quality and packaged properly
9	Black Gram Whole	1.500	549.000	1000.00	It should be fresh and good quality
10	Black Salt	0.440	161.040	100.00	It should be of good quality
11	Brinjal	1.800 (Daily) 2.780 (LFRC)	1674.400	400.00	It should be of good quality, free from infection.
12	Buffalo meat	490.650 (Tuesday & Saturday) 468.650 (Sunday, Wednesday, Thursday & Friday)	149466.100	328800.00	Live healthy buffalo should be transported & processed in the slaughter house of the zoo. It should be healthy & diseases free. Further, on Thursday & Saturday one live Buffalo in each day should be retained in the designated place near slaughter house at least for seven days before slaughter. Monday off.
13	Cabbage	1.455	532.530	400.00	It should be of fresh & good quality and free from any infection. It will be received after cutting into pieces to ensure its quality.
14	Capsicum	0.060	21.960	100.00	It should be tender, green, fresh & good quality.
15	Carrot	24.185 (Zoo) 6.900	11400.323	6800.00	It should be of fresh, good quality, bigger size and free from any borer infection.

		(LFRC)			
16	Castor Oil	0.250	91.500	300.00	It should be fresh and good quality.
17	Chicken meat	21.500 (Sunday, Tuesday Thursday, Friday & Saturday) 21.700 Wednesday,) 16.750 (Monday)	7632.400	27500.00	It should be fresh, soft, free from water treatment, good quality and without any infection. The meat from broiler of weigh between 1.5 Kg to 2 Kg only.
18	Chicken meat kimma	2.200	805.200	2900.00	It should be fresh, soft, free from water treatment, good quality and without any infection. The meat from broiler of weight around 1.5 Kg only.
19	China (Millet Mix)	18.320	6705.120	8000.00	It should contain minimum 3 millets and of good quality without any insects & fungus.
20	Coconut	3nos	1098	600.00	It should be fresh& tender.
21	Common Salt	1.250	457.500	100.00	It should be of good brand and manufactured within 6months of date of supply.
22	Cucumber	6.380	2335.080	1500.00	It should be fresh and good quality
23	Chuda	5.565	2031.225	2000.00	It should be fresh and good quality
24	Chokad Bigger Size	2.500	912.500	600.00	It should be fresh and good quality
25	Day Old Chicks	82nos	30966	17000.00	It should be disease free & healthy & born at established firm.
26	Dhania Leaves	3.760	1376.160	2500.00	It should be fresh & good quality
27	Drumstick leaves	0.060	21.960	100.00	It should be fresh & good quality
28	Fish fingerlings live	24.000 (Sun, Wed, Friday) 25.250 (Tues, Thurs, Saturday)	7731.000	43900.00	It should be live and good quality. The size of fish fingerlings shall be about 3 inch.
29	Gadisa fish (fresh)	50.600	18519.600	25000.00	It should be of fresh, good quality. Each fish should be 3" to 6" in length. The fish cut by hook will not be accepted.
30	Garlic	1.025	375.150	600.00	It should be fresh & good quality
31	Goat meat	1.250	457.500	7500.00	It should be fresh, free from water treatment, good quality and without any infection.
32	Grape	4.500	1647.000	3200.00	It should be fresh of good quality with sweet taste without any spot.

33	Green Sag	45.955	16819.530	10100.00	It should be of fresh, green and succulent without roots. Only Kosala, & Neutia should be supplied from morning collection.
34	Green Leaves (Kalama sag)	0.68	248.200	500.00	It should be of fresh, green and succulent without roots. Should be supplied from morning collection.
35	Ground nut	6.555	2399.130	4300.00	It should be good seeded, good quality free from fungus infection
36	Honey	0.950	347.700	3700.00	It should be fresh & good quality Packaged and packaging date within 6 months of date of supply
37	Jhudanga	16.160	5914.560	4700.00	It should be of good quality, fresh, green and without any boarer infection.
38	Kerandi fish (fresh)	87.550	32043.300	43300.00	It should be of fresh, good quality. Each fish should be 1.5" to 2" in length. The fish cut by hook will not be accepted.
39	Khajara	0.325	118.950	200.00	It should be fresh & good quality
40	Ladies finger	6.150	2250.900	1700.00	It should be of good quality, fresh, green, tender and free from borer infection.
41	Leutia Sag	0.060	21.960	50.00	It should be fresh and good quality.
42	Live chicken	7 nos (Only Monday)	364 nos	1000.00	The weight of each live chicken should be within 1.500 Kg. to 2 Kg. broilers only and in healthy condition. Layer bird is not accepted.
43	Mineral Mixture	1.050	384.300	500.00	It should be fresh and good quality.
44	Molasses	1.050	384.300	400.00	It should be fresh and good quality.
45	Mung (Green Gram whole)	1.000	366.000	800.00	It should be fresh and good quality.
46	Mustard whole	0.055	20.130	50.00	It should be fresh and good quality.
47	Onion	4.780	1749.480	1300.00	It should be fresh and good quality.
48	Paddy	7.480	2737.680	1100.00	It should be of fresh and good quality.
49	Papaya Ripe	8.145	2981.070	2200.00	It should be fresh of good quality with sweet taste.
50	Parboiled Rice	24.055	8804.130	5100.00	It should be fresh and good quality.
51	Pallet Biscuit	1.855	677.075	2500.00	It should be fresh and good quality
52	Poultry Egg	118 nos (Daily) 54 nos (Nov-2023 to Feb-2024)	49722 nos	6000.00	It should be of fresh & good quality and each egg should not be less than 55 gms.
53	Potato	5.000	1825.000	4800.00	It should be of fresh, good quality, bigger size and free from any borer infection.
54	Ripe Pumpkin	44.300 LFRC 2.875	17263.175	2400.00	It should be fresh, well ripened and free from borer infection and good quality. It should be supplied in a cut form. (not less than 2 KG per single)

55	Ridge Gourd	0.060 LFRC 1.855	699.035	1100.00	It should be fresh and good quality.
56	Rohi fish (fresh)	74.750 (Except Monday)	23471.500	70900.00	It should be of fresh, good quality. Each fish should be 400 to 500 grams in weight. The fish cut by hook will not be accepted.
57	Red weaver Ant and eggs	15.600	5709.600	35500.00	It should be of fresh collection and to be supplied by 3.00 pm daily
58	Salt (Powdered Free Flow)	0.100	36.600	50.00	It should be fresh and good quality.
59	Snail	4.400	1610.400	3700.00	It should be live, fresh and good quality.
60	Straw	5.000	1830.000	500.00	It should be fresh and good quality.
61	Sunflower / Safflower seed	3.215	1176.690	4000.00	It should be fresh and good quality.
62	Sweet Corn	0.045	16.470	50.00	It should be fresh and good quality.
63	Soyabean	0.102	37.23	100.00	It should be fresh and good quality.
64	Tree fodder Deer NKZP	1317.000	482022.00	46400.00	It should be fresh, green, leafy having stem between 2.5cm. to 2.10 cm. girth It should contain at least fodder of 3 species out of four i.e Bara, Osta, Jari& Mai and each species should comprise at least 10% of the total quantity supplied daily. This is to be supplied at 11.00A.M. daily. Quantity of tree fodder to be supplied may vary or even may be stopped in case of change of animal number, change of feed or procurement of grass from departmental collection within very short notice.
65	Tree fodder Deer (RBDP)	525.000	192150.000	24000.00	It should be fresh, green, leafy having stem between 2.5cm. to 2.10 cm. girth It should contain at least fodder of 3 species out of four i.e Bara, Osta, Jari& Mai and each species should comprise at least 10% of the total quantity supplied daily. This is to be supplied at 11.00 AM daily at Raj Bhawan, Bhubaneswar. Quantity of tree fodder to be supplied may vary or even may be stopped in case of change of animal number, change of feed or procurement of grass from departmental collection within very short notice.
66	Tomato	3.000	1098.000	800.00	It should be good quality and ripe.
67	Turmeric Whole	0.125	45.750	100.00	It should be of good quality, fresh, green ,tender and free from borer infection
68	Wheat	17.975	6578.850	4500.00	It should be of good quality, fresh
69	Wheet Flour	1.855	677.075	800.00	It should be of good quality, fresh, Pure
70	Amla (Nov-'23 &	0.775	47.275	100.00	It should be fresh & good quality

	Dec-'23)				
71	Bamboo leaves (July-23 to Oct-23)	25.000	3075.000	700.00	It should be fresh & good quality
72	Custard Apple (Sept.'23 & Oct'23)	1.350	82.350	200.00	It should be fresh & good quality
73	Desi Kankada June-23 to Sept-23	1.725	158.700	500.00	It should be fresh, Green & good quality
74	Green coconut April'23 to June'23)	13 Nos	1183 Nos	700.00	It should be fresh, good quality. The green coconut should be cut a fresh at the delivery site in presence of tenderer & contains minimum 300 ml of coconut water per coconut.
75	Green maize with spike (August 23 & September'23)	15.225	928.725	500.00	It should be fresh & good quality
76	Green mango (April'23& May'23)	2.150	131.150	100.00	It should be fresh & good quality
77	Green Peapod (December'23 to February'24)	4.930	448.630	600.00	It should be fresh & good quality seeds
78	Orange (Nov-23 to March-24)	1.150	174.800	300.00	It should be fresh & good quality with size 150-200 gram.
79	PalangSag (Dec-'23to February'24)	2.060	187.460	300.00	It should be fresh & good quality
80	Pineapple (May'23to July'23)	6.275	577.300	800.00	It should be fresh & good quality
81	Ripe Guava (September'23 & October'23)	4.720	287.920	300.00	It should be of sweet taste, well ripened, fresh & good quality.
82	Ripe Mango (April 23 & May 23)	0.125	7.625	50.00	It should be of sweet taste, well ripened, fresh & good quality.
83	Ripe Sapeta (April'23 & May'23)	0.100	6.100	50.00	It should be of sweet taste, well ripened, fresh & good quality.

84	Ripe Watermelon (April'23 & May'23)	37.835	2307.935	700.00	It should be of sweet taste, well ripened, fresh & good quality. It should be supplied in cut form. It should be minimus of 3 KG weight each.
85	Sugarcane April, May, & March	40.160	3694.720	1100.00	It should be of good quality and free from borer infection.
86	Sweet Potato (October'23 to March'24)	12.550	2296.650	700.00	It should be of good quality and in large size.
87	Shrimp	15.000	5475.000	43800.00	It should be of fresh, good quality.

Signature of the Tenderer

Date:

Deputy Director
Nandankanan Zoological Park

LIST OF FEED ITEMS & APPROXIMATE QUANTITY REQUIRED WITH SPECIFICATION
B-09 items

Sl. No	Item of Feed	Approximate annual requirement in Kg/No.	EMD required to be deposited in shape of Demand Draft (in Rs.).	Specification of Feed items																																	
1	2	3	4	5																																	
1.	Black Swan Feed	640.500	700.00	<p>The Black Swan Feed need to be supplied in the following composition. The same should be minimum CP%-21.16, ME(Meal/Kg)-2.604</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percentage in parts.</th></tr><tr><td>1</td><td>Bajra</td><td>40 %</td></tr><tr><td>2</td><td>Paddy</td><td>30 %</td></tr><tr><td>3</td><td>Wheat Crushed</td><td>28 %</td></tr><tr><td>4</td><td>Mineral Mixture</td><td>0.98 %</td></tr><tr><td>5</td><td>Vitablend AD3</td><td>0.02 %</td></tr></table>	Sl No	Name of the feed ingredients	Percentage in parts.	1	Bajra	40 %	2	Paddy	30 %	3	Wheat Crushed	28 %	4	Mineral Mixture	0.98 %	5	Vitablend AD3	0.02 %															
Sl No	Name of the feed ingredients	Percentage in parts.																																			
1	Bajra	40 %																																			
2	Paddy	30 %																																			
3	Wheat Crushed	28 %																																			
4	Mineral Mixture	0.98 %																																			
5	Vitablend AD3	0.02 %																																			
2.	Deer Mash	600943.300	556000.00	<p>The Deer Mash need to be supplied in the following composition. The same should be minimum CP%-10.81, ME(Meal/Kg)-2.362</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percentage in parts.</th></tr><tr><td>1</td><td>Crushed Kulthi</td><td>18 %</td></tr><tr><td>2</td><td>Crushed Maize</td><td>20 %</td></tr><tr><td>3</td><td>Crushed Raggi</td><td>10 %</td></tr><tr><td>4</td><td>Crushed soya</td><td>15 %</td></tr><tr><td>5</td><td>Wheat Bran</td><td>20 %</td></tr><tr><td>6</td><td>Rice Bran Finc</td><td>15 %</td></tr><tr><td>7</td><td>Common Salt</td><td>1 %</td></tr><tr><td>8</td><td>Mineral Supplement</td><td>0.80 %</td></tr><tr><td>9</td><td>Vitablend AD3</td><td>0.02 %</td></tr><tr><td></td><td>Total</td><td>100 %</td></tr></table>	Sl No	Name of the feed ingredients	Percentage in parts.	1	Crushed Kulthi	18 %	2	Crushed Maize	20 %	3	Crushed Raggi	10 %	4	Crushed soya	15 %	5	Wheat Bran	20 %	6	Rice Bran Finc	15 %	7	Common Salt	1 %	8	Mineral Supplement	0.80 %	9	Vitablend AD3	0.02 %		Total	100 %
Sl No	Name of the feed ingredients	Percentage in parts.																																			
1	Crushed Kulthi	18 %																																			
2	Crushed Maize	20 %																																			
3	Crushed Raggi	10 %																																			
4	Crushed soya	15 %																																			
5	Wheat Bran	20 %																																			
6	Rice Bran Finc	15 %																																			
7	Common Salt	1 %																																			
8	Mineral Supplement	0.80 %																																			
9	Vitablend AD3	0.02 %																																			
	Total	100 %																																			
3.	Grower Feed	19246.45	24000.00	<p>The Grower Feed need to be supplied in the following composition.</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percentage in parts.</th></tr><tr><td>1</td><td>Maize</td><td>48%</td></tr><tr><td>2</td><td>DORB</td><td>17%</td></tr><tr><td>3</td><td>Hipno soya</td><td>13%</td></tr><tr><td>4</td><td>Brones Rice</td><td>10%</td></tr><tr><td>5</td><td>RRB</td><td>5.5%</td></tr><tr><td>6</td><td>M.Doc</td><td>2.5%</td></tr><tr><td>7</td><td>DCP</td><td>1.3%</td></tr><tr><td>8</td><td>LSP</td><td>1.4%</td></tr><tr><td>9</td><td>Medicine</td><td>1.3%</td></tr><tr><td></td><td></td><td>100%</td></tr></table>	Sl No	Name of the feed ingredients	Percentage in parts.	1	Maize	48%	2	DORB	17%	3	Hipno soya	13%	4	Brones Rice	10%	5	RRB	5.5%	6	M.Doc	2.5%	7	DCP	1.3%	8	LSP	1.4%	9	Medicine	1.3%			100%
Sl No	Name of the feed ingredients	Percentage in parts.																																			
1	Maize	48%																																			
2	DORB	17%																																			
3	Hipno soya	13%																																			
4	Brones Rice	10%																																			
5	RRB	5.5%																																			
6	M.Doc	2.5%																																			
7	DCP	1.3%																																			
8	LSP	1.4%																																			
9	Medicine	1.3%																																			
		100%																																			

4.	Ostrich feed	1460.000	1700.00	<p>The Ostrich Feed need to be supplied in the following composition. The same should be minimum CP%-17.78, ME(Meal/Kg)-2.335</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percentage in parts.</th></tr><tr><td>1</td><td>Maize</td><td>30%</td></tr><tr><td>2</td><td>Oat</td><td>10%</td></tr><tr><td>3</td><td>Jowar</td><td>12.5%</td></tr><tr><td>4</td><td>Wheat Bran</td><td>15%</td></tr><tr><td>5</td><td>Soya oil cake</td><td>17%</td></tr><tr><td>6</td><td>Sunflower oil cake</td><td>15%</td></tr><tr><td>7</td><td>Mineral Mix</td><td>0.5%</td></tr><tr><td></td><td>Total</td><td>100 %</td></tr></table>	Sl No	Name of the feed ingredients	Percentage in parts.	1	Maize	30%	2	Oat	10%	3	Jowar	12.5%	4	Wheat Bran	15%	5	Soya oil cake	17%	6	Sunflower oil cake	15%	7	Mineral Mix	0.5%		Total	100 %									
Sl No	Name of the feed ingredients	Percentage in parts.																																						
1	Maize	30%																																						
2	Oat	10%																																						
3	Jowar	12.5%																																						
4	Wheat Bran	15%																																						
5	Soya oil cake	17%																																						
6	Sunflower oil cake	15%																																						
7	Mineral Mix	0.5%																																						
	Total	100 %																																						
5.	Pulses Gain Mixed Feed	2368.800	2800.00	<p>The Pulses Gain Mixed Feed need to be supplied in the following composition. The same should be minimum CP%-22.39., ME(Meal/Kg)-2.613</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percentage in parts.</th></tr><tr><td>1</td><td>Crushed Maize</td><td>20%</td></tr><tr><td>2</td><td>Crushed Wheat</td><td>20%</td></tr><tr><td>3</td><td>Crushed Matar</td><td>15%</td></tr><tr><td>4</td><td>Crushed Buta</td><td>15%</td></tr><tr><td>5</td><td>Paddy</td><td>10%</td></tr><tr><td>6</td><td>Rice</td><td>10%</td></tr><tr><td>7</td><td>Muga</td><td>5.00%</td></tr><tr><td>8</td><td>Biri</td><td>4%</td></tr><tr><td>9</td><td>Mineral Mixture</td><td>0.98%</td></tr><tr><td>10</td><td>VitablendAD3</td><td>0.02%</td></tr><tr><td></td><td>Total</td><td>100 %</td></tr></table>	Sl No	Name of the feed ingredients	Percentage in parts.	1	Crushed Maize	20%	2	Crushed Wheat	20%	3	Crushed Matar	15%	4	Crushed Buta	15%	5	Paddy	10%	6	Rice	10%	7	Muga	5.00%	8	Biri	4%	9	Mineral Mixture	0.98%	10	VitablendAD3	0.02%		Total	100 %
Sl No	Name of the feed ingredients	Percentage in parts.																																						
1	Crushed Maize	20%																																						
2	Crushed Wheat	20%																																						
3	Crushed Matar	15%																																						
4	Crushed Buta	15%																																						
5	Paddy	10%																																						
6	Rice	10%																																						
7	Muga	5.00%																																						
8	Biri	4%																																						
9	Mineral Mixture	0.98%																																						
10	VitablendAD3	0.02%																																						
	Total	100 %																																						
6.	Poultry Feed	2149.800	2000.00	<p>The poultry feed need to be supplied in the following composition.. The same should be minimum CP%-22.07, ME(Meal/Kg)-2.675</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percent age in parts</th></tr><tr><td>1</td><td>Yellow maize crushed</td><td>40%</td></tr><tr><td>2</td><td>Rice polish (kandiakunda)-</td><td>22%</td></tr><tr><td>3</td><td>Jowar (crushed)-</td><td>7.5%</td></tr><tr><td>4</td><td>Soya extraction</td><td>15%</td></tr><tr><td>5</td><td>Til oil cake (crushed)</td><td>5%</td></tr><tr><td>6</td><td>Fish meal</td><td>6%</td></tr><tr><td>7</td><td>Owester shell meal</td><td>4.5%</td></tr><tr><td>8</td><td>Mineral mix</td><td>0.98%</td></tr><tr><td>9</td><td>Vitamin ABD3</td><td>0.02%</td></tr></table> <p>The Acid Insoluble Ash value can be determined by physical analysis of the sample only.</p>	Sl No	Name of the feed ingredients	Percent age in parts	1	Yellow maize crushed	40%	2	Rice polish (kandiakunda)-	22%	3	Jowar (crushed)-	7.5%	4	Soya extraction	15%	5	Til oil cake (crushed)	5%	6	Fish meal	6%	7	Owester shell meal	4.5%	8	Mineral mix	0.98%	9	Vitamin ABD3	0.02%						
Sl No	Name of the feed ingredients	Percent age in parts																																						
1	Yellow maize crushed	40%																																						
2	Rice polish (kandiakunda)-	22%																																						
3	Jowar (crushed)-	7.5%																																						
4	Soya extraction	15%																																						
5	Til oil cake (crushed)	5%																																						
6	Fish meal	6%																																						
7	Owester shell meal	4.5%																																						
8	Mineral mix	0.98%																																						
9	Vitamin ABD3	0.02%																																						
7.	Starter Feed	4354.45	5900.00	<p>The Starter Feedneed to be supplied in the following composition. The same should be minimum CP-17%, Maximum-11%, Minimum energy-2800kcal, Aflatoxin-Nil.</p> <table><tr><th>Sl No</th><th>Name of the feed ingredients</th><th>Percentage in parts.</th></tr><tr><td>1</td><td>Maize</td><td>48%</td></tr><tr><td>2</td><td>DORB</td><td>17%</td></tr><tr><td>3</td><td>Hipno soya</td><td>13%</td></tr><tr><td>4</td><td>Brones Rice</td><td>10%</td></tr><tr><td>5</td><td>RRB</td><td>5.5%</td></tr><tr><td>6</td><td>M.Doc</td><td>2.5%</td></tr><tr><td>7</td><td>DGP</td><td>1.3%</td></tr><tr><td>8</td><td>LSP</td><td>1.4%</td></tr><tr><td>9</td><td>Medicine</td><td>1.3%</td></tr><tr><td></td><td></td><td>100%</td></tr></table>	Sl No	Name of the feed ingredients	Percentage in parts.	1	Maize	48%	2	DORB	17%	3	Hipno soya	13%	4	Brones Rice	10%	5	RRB	5.5%	6	M.Doc	2.5%	7	DGP	1.3%	8	LSP	1.4%	9	Medicine	1.3%			100%			
Sl No	Name of the feed ingredients	Percentage in parts.																																						
1	Maize	48%																																						
2	DORB	17%																																						
3	Hipno soya	13%																																						
4	Brones Rice	10%																																						
5	RRB	5.5%																																						
6	M.Doc	2.5%																																						
7	DGP	1.3%																																						
8	LSP	1.4%																																						
9	Medicine	1.3%																																						
		100%																																						

8.	Wild Boar Mash	1095.000	1300.00	The Wild Boar Mash need to be supplied in the following composition. The same should be minimum CP%-18.26, ME(Meal/Kg)-2.657		
				Sl No	Name of the feed ingredients	Percentage in parts.
				1	Crushed maize	40%
				2	Crushed Raggi	22%
				3	Soya Cake	10%
				4	Wheat Bran	18%
				5	Fish Meal	8%
				6	Common Salt	1%
				7	Mineral Mixture	1%
9.	Wheat Bran	31937.500	25600.00	It should be of fresh and good quality.		

❖ The quantity mentioned in the Annexure-1(A & B) is approximate and it may be increased or decreased any time according to the requirement's, season , circumstances etc by the Zoo administration.

Signature of the Tenderer

Date:

Name and Address of the tenderer

Mobile No.

Deputy Director

Nandankanan Zoological Park