ASSAM STATE ZOO-CUM-BOTANICAL GARDEN

Annual Report for the year 2021-22



Report of the Officer-in-charge

The Assam State zoo is situated at the heart of the Guwahati city. It is part of Hengrabari RF and is spread across an area of 175 ha. 40 hectare is part of the Zoo area and the remaining is the forest land, having magnificent terrain and high flora and fauna diversity. This unique landscape of the zoo leaves everyone in awe The Zoo boasts of 115 Species. The top 6 species of the Zoo are

- 1. Indian One Horn Rhinoceros
- 2. Royal Bengal Tiger
- 3. Holock Gibbon
- 4. Golden Langur
- 5. Golden Cat
- 6. Giraffe

The Zoo is currently planning and development phase to upgrade itself from the current level in order to catch up with some of the best Zoos in the Country.

1. History of the Zoo

In 1957, the 64th Indian National Congress Session was held at Pandu, which was then an active rail station and a very busy port on the south bank of the river Brahmaputra as the present Saraighat Bridge was then not in existence. To commemorate the session, Assam Forest Department arranged to display some wild animals for attracting and amusing both the delegates and the public. A female Leopard cub named Spotty drew crowds and was the principal attraction. The Congress Session ended but the animals had to be housed somewhere and this germinated the idea of a zoo in Assam. Initially the exhibited animals were shifted to Jalukbari Forest School campus and then to the Cutchery Forest Office, Panbazar, Guwahati. To create facilities to house those animals a hillock, with an area of 130 hectare of scenic landscape was selected. It was located near a village called Japorigog. Thus, Spotty and her animal friends formed the seed collection when the Assam State Zoo was established here in 1957 and opened to public a year later. The total number of animals and birds, at the time of the zoo's inception was 42 individuals (22 species) and 236 (31 species) respectively.

Over the years, what started off as a mere exhibition of animals grew and expanded to accommodate new prototype and examples. In course of time, a Museum and a Botanical Garden were added to the original layout. Due to public demand the focus was on having greater quantity of species and that too the more spectacular and eye- catching exotic ones. Thus, the zoo during various periods of time had Chimpanzees, White & Black Rhinos, Zebras, Ostriches and Giraffes from Africa; Puma, Jaguar and Llama from S. America and Kangaroos from Australia. With time, the importance shifted to indigenous species and role of zoos as ex-situ conservation centers also started gaining prominence. Accordingly, ASZBG began to emphasize on captive breeding programme and was successful in breeding several endangered species. As a part of this captive breeding exercise, 4 Pygmy Hogs, a species endemic to Assam, were brought from Barnadi RF in 1974 and kept in specially designed enclosures away from 4visitors. The efforts were rewarded, as 4 piglets were born in 1976. In 1970 White Winged Wood Ducks were regularly brought and they bred well in the zoo till they succumbed to disease. Wildlife that stray into Guwahati or are stranded in its vicinity or marooned elsewhere in the State are rescued and sent to the Assam State Zoo. As a matter of fact before the establishment of the Centre for Wildlife Rehabilitation and conservation (CWRC) at Panbari, near Kaziranga in 2002, Assam State Zoo was the only rescue centre for the entire state and was successful in rearing innumerable wild species ever since it was established. The rescued animals in Assam State Zoo make it a sort of source book of animals found in suburban Guwahati and also reflects the diversity of wildlife extant in the state. In 1982 a Botanical Garden (80 ha area) was established in the Assam State Zoo. At that time the zoo campus had an area of 130 ha. The Botanical Garden is located in the hilly landscape that lies east of the exhibit-area. In 2002 another 45 hectare area of the Hengrabari Reserved Forests was added to the Zoo. Today the total area of the zoo is 175 hectares. The zoo area was entirely hilly with a patch of plain domain that lies to its west i.e. near its entrance gate from the R.G.Baruah Road. Zoo authority procured a small strip of plain land on the south western part of the zoo area from a private owner. This is the area that lies between the Pelican and aquatic bird enclosures. During the period 1999-2000 almost 170 ha of zoo area was demarcated by erecting a boundary wall. Over a period of time, many housing facilities were created and several magnificent animals were housed in the zoo, however, many of these activities were undertaken in an ad hoc manner. When the Assam State Zoo was established an officer of the rank of Assistant Conservator of Forests was in-charge of the zoo. In 1959 a Forest Division i.e. Assam State Zoo Division was created and the Zoo was put under this Division. In the initial years the quantity of animals collected from the wild and procured from animal dealers and animal traders were more. The intention was to collect diverse species of animals, both indigenous and exotic, which had display value to the visitor. The general public of that time wished to view the

exotic animals as at that time the animal habitat of Assam were intact and the local people commonly sighted indigenous animals in the forests located in the proximity of their villages. The Assam State Zoo used to send indigenous animals like Indian one horned rhinoceros to many other countries and in return received exotic animals like Chimpanzee, Giraffe, Zebra, Kangaroo, Tapir etc. Since 1958 zoo management concepts has been evolving and Assam State Zoo cum Botanical Garden has coped and kept pace with the dynamics of such concepts and taken many enterprising measures. Today it exhibits an impressive collection of more than 1100 animals, birds and reptiles belonging to 113 species, both indigenous and exotic. Among them are rare and endangered species like the Great Indian One-Horned Rhinoceros, Giraffe, Pygmy Hog, Golden Langur, Hoolock Gibbon, Clouded Leopard, Browantlered Deer, Binturong, Slow Loris, Small Cats, Himalayan Serow, etc. (all endemic to North East India) and other non-endemic species like the Asian Elephant, Tiger, and Leopard. Under due guardianship the animals are exhibited in commodious, airy enclosures and regular supervision ensures that their diet, health and hygiene are handled under accepted prescriptions. The zoo today has a good zoo hospital with experienced veterinarians to look after the health care of the animals. Conservation breeding of several endangered species has been initiated to carry further its conservation awareness efforts, Assam state zoo cum Botanical Garden has of late, introduced a series of new outreach features for involving the public in its conservation efforts. One among them, which has become highly popular, is the Animal Adoption Scheme launched in August, 2005. The Zoo has also been actively involved in the rescue of wildlife that strays into the city and also in their treatment and eventual release into the wild. Assam State Zoo cum Botanical Garden has indeed come a long way, from a mere menagerie to one of the most important ex-situ conservation centres in the entire country of the total Zoo area, about 50 ha is occupied by animal enclosures and buildings. The Botanical Garden comprises 30 ha of land. The rest of the area is natural forest. Roughly 95 ha of forest are almost remains virgin and forms part of the Hengerabari RF. The vegetation type is a mixture of Tropical Moist Deciduous and Semi evergreen Forests, in different serial stages of secondary succession. Bamboo Forests which is 6another subset of this type is also well represented. There is a teak plantation on the eastern boundary with a patch of tall grass and scrub growing along the exposed slopes and a small sal patch planted during 1963.

2. Vision

This Zoo envisions creating a mechanism for enhancing expertise on excellent upkeep and ex-situ conservation of the rare and endangered fauna and flora of the region.

3. Mission

To sensitize people, in consistence with the finest upkeep of the species, through adequate visitation, recreation facilities and education in order to elicit support in conserving wild fauna and flora of the North East Bio-geographic zone; and to elevate Assam State Zoo-cum-Botanical Garden into an ideal institution for conservation breeding of the rare, endangered and endemic species of fauna of the Region.

4. <u>Objective</u>

Focusing mainly in complementing and strengthening the national efforts in conservation of rich biodiversity, particularly the wild fauna of the Northeast region, following objectives of the Master Plan for Assam State Zoo cum Botanical Garden (ASZBG) are set:-

- i. To provide opportunities for doing scientific studies and creation of database useful for both in-situ and ex-situ conservation.
- ii. To carry out coordinated breeding of the endangered species of the region in ex- situ condition for restocking and reintroducing whenever required.
- iii. To provide an unique opportunity to visitors for wildlife education utilizing the ambience of the zoo in consistence with the adequate safety and upkeep of zoo for eliciting empathy towards wild fauna.
- iv. To provide adequate and near-natural housing for zoo captives by ensuring high standard health care and ethical treatment.
- v. To function as a rescue and rehabilitation centre for distressed wild fauna.

5. <u>About us</u>

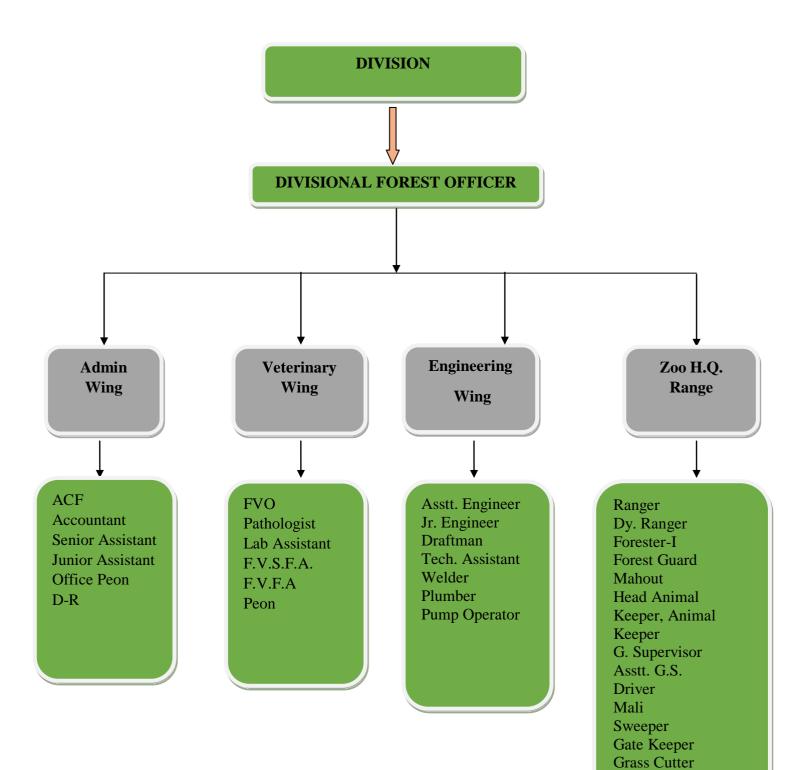
S.No.	Particulars	Information
Basic Info	ormation about the Zoo	
1	Name of the Zoo	Assam State Zoo -cum- Botanical Garden
2	Year of Establishment	1957
3	Address of the Zoo	R.G.Baruah Road, Guwahati-781005
4	State	Assam
5	Telephone Number	Nil
6	Fax Number	Nil
7	E-mail address	dfo.assamzoo@gmail.com
8	Website	www.assamstatezoo.com
9	Distance from nearest	Airport: LGBI Airport (27.0 Km) Railway Station: Paltanbazar Railway Station Bus Stand: ISBT (12.8 km)
10	Recognition Valid upto (Date)	
11	Category of zoo	Large
12	Area (in Hectares)	175.0 hectares
13	Number of Visitors (Financial Year)	Total Visitors: 30000 Nos. (approx)
14	Visitors' Facilities Available in Zoo	Juice centres, Park, Toilets, Wheelchairs, Bio Toilets, Water ATMs etc.
15	Weekly Closure Day of the Zoo	Friday
Managem	nent Personnel of the zoo	
16	Name with designation of the Officer in- charge	Sri Ashwini Kumar, IFS, Divisional Forest Officer
	Name of the Veterinary Officer	Dr. Sankar Sarmah, Forest Veterinary Officer

* Rule 2(m) of the Recognition of Zoo Rules, 2009.

"Zoo Operator" means the person who has ultimate control over the affairs of the zoos provided that_____ I. in the case of a firm or other association of individuals, any one of the individual partners or members thereof; or II. in the case of a company, any director, manager, secretary or other officer, who is in-charge of and responsible to the company for the affairs of the zoo; or

III. In case of zoo owned or controlled by the Central Government or any State Government or Union Territory Administration or any Trust or Society funded by the Central Government or a State Government or a Union Territory Administration, the Secretary of the concerned Department of that Government, or as the case may be the Union Territory Administration, shall be deemed to be the Zoo Operator.

6. Organizational Chart



Chowkidar

Night Chowikdar

7. Human Resources

Manpower of the Zoo

SL.NO.	Name of the post	Sanction post	Man in position	Vacant post	Remarks
1	D.C.F.	1	1	0	
2	A.C.F.	1	1	0	
3	F.V.O.	1	1	0	
4	Pathologist	1	1	0	
5	Wildlife Research & Education Officer	1	1	0	
6	Assistant Executive Engineer	1	1	0	
7	Botanist	1	0	1	
8	Forest Ranger	1	1	0	
9	Dy. Ranger	1	0	1	
10	Game Keeper	1	0	1	
10	Jr.Engineer	1	0	1	
11	Draft Man	1	1	0	
12	Technical Asstt.	1	0	1	
13	Botanical Asstt.	1	1	0	
			0	1	
15	Herb. Asstt.	1		1	
16	Lab. Asstt.	1	0	-	
17	Accountant	1	1	0	
18	Senior Asstt.	1	1	0	
19	Junior Asstt.	5	3	2	
20	Store keeper	1	0	1	
21	Museum Curator	1	1	0	
22	Tracer	1	0	1	
23	Forester 1	6	6	0	
24	Forest Guard	17	17	0	
25	F.V.S.F.A	1	0	1	
26	F.V.F.A	1	0	1	
27	Plumber	1	0	1	
28	Pump operator	2	0	2	
29	Welder	1	1	0	
30	Carpenter	1	0	1	
31	Electric Mistry	1	0	1	
32	Garden Supervisor	1	0	1	
33	Asstt. G.Supervisor	1	1	0	
34	Head G. Watcher	1	0	1	
35	Driver	5	2	3	
36	Handyman	2	2	0	
30	Mahut	4	3	1	
37	Head Animal Keeper	5	3	2	
39	Animal Keeper	22	15	7	
40	G.F.C.	3	13	2	
		8	3	5	
41	Mali Gerden wetcher				
42	Garden watcher	1	0	1	
43	Gate Keeper	4	0	4	
44	Grass cutter	2	2	0	
45	Office peon	5	0	5	
46	Dark Ranner	1	0	1	
47	Chowkider	11	5	6	
48	Night chowkider	4	1	3	
49	Sweeper	12	1	11	
	Totel	149	77	72	

8. Capacity Building of zoo personnel

Sl. No.	Name and designation of the zoo personnel	Subject matter of Traning	Period of Training	Name of the Institution where the training attened
1	 i) Rahiz Ali, Animal Keeper cum Casual Worker ii) Nitul Rabha, Animal Keeper cum Casual Worker iii) Surjya Kr. Das, Animal Keeper cum Casual Worker iv) Sabin Deka, Animal Keeper cum Casual Worker v) Machinra Bhumiz, Animal Keeper cum Casual Worker 	Captive Management of Reptiles	28th Oct/2021 & 29th Oct/2021	
2	 i) Champak Das, Animal Keeper cum Casual Worker ii) Sabin Deka, Animal Keeper cum Casual Worker iii) Rahiz Ali, Animal Keeper cum Casual Worker vi) Sunil Teron, Animal Keeper cum Casual Worker v) Nitul Rabha, Animal Keeper cum Casual Worker vi) Machinra Bhumiz, Animal Keeper cum Casual Worker 	National Zoo Keeper Training on Captive Management of Reptiles	18th Nov/2021 to 21st Nov/2021	Assam State Zoo cum Botanical Garden
3	 i) Rahiz Ali, Animal Keeper cum Casual Worker ii) Nitul Rabha, Animal Keeper cum Casual Worker iii) Sabin Deka, Animal Keeper cum Casual Worker iv) Dipjyoti Kakati, Animal Keeper cum Casual Worker v) Nabajit Deka, Animal Keeper cum Casual Worker vi) Surjya Kr. Das, Animal Keeper cum Casual Worker vii) Champak Das, Animal Keeper cum Casual Worker viii) Sunil Teron, Animal Keeper cum Casual Worker ix) Machinra Bhumiz, Animal Keeper cum Casual Worker 	Zoo Keeper Training on Captive Management of Reptiles	1st Dec/2021 to 3rd Dec/2021	

9. Health Advisory Committee-

a. Date of constitution - 14/06/2011

b. Members:

- 1. The Principal Chief Conservator of Forests, Wildlife & Chief Wildlife Warden-cum-**Chairman**, Assam, Aranya Bhawan, Panjabari, Guwahati 37.
- 2. The Divisional Forest Officer-cum-Member Secretary
- **3.** The Dean, College of Veterinary Science, Assam Agriculture University, Khanapara, Guwahati-22. (Member)
- 4. The Director, Animal Husbandry & Veterinary, Department of Assam, Chenikuthi, Guwahati-03. (Member)
- **5.** The Professor & Head, Department of Veterinary, Surgery and Radiology, College of Veterinary Science, Assam Agriculture University, Khanapara, Guwahati-22.**(Member)**
- **6.** The Professor & Head, Department of Pathology, College of Veterinary Science, Assam Agriculture University, Khanapara, Guwahati-22.**(Member)**
- 7. The Chief Engineer, Public Health Engineering Department, Assam, Hengrabari, Guwahati-06. (Member)
- **8.** The Professor & Head, Department of Nutrition, College of Veterinary Science, Assam Agriculture University, Khanapara, Guwahati-22.**(Member)**
- c. Dates on which Meetings held during the year : 25th November, 2021.

10. Statement of income and expenditure of the Zoo

Budget Allotment (2021-22) :Rs. 1628.36 lakh

Revenue of Zoo (2021-22):Rs.116.27 lakh

11. Daily feed Schedule of animals :

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	The Diet chart is subjected to change as and when required
1	2	3	4	5	6	7	8	rti
	Species: Hippo	potamus	6 Nos.					s su
1	Carrot	1.00 kg		6 .00kg.	1092.00 kg.	Oct. to March (Seasonal)		bject
2	Athia Banana	12 Nos		72 Nos.	26280 Nos.			ed
3	Wheat bran	1.500 kg		9.000 kg	3285.000 kg			toc
4	Soyabean Flakes	0.300 kg		1.800 kg	657.000 kg			har
5	Green Fodder (Dal grass)	100 .000kg		600.000 kg	219000 kg			lge as
6	Pumpkin	0.500 kg		3.000 kg	1095.000 kg			and
7	Lessera (long beans)	1.000 kg		6.000 kg	1098.000 kg	April to Sept.(Seasonal)		who
8	Black Salt	0.075 kg		0.450 kg.	164.250 kg			en r
9	Common salt	0.060 kg		0.360 kg	131.400 kg			equ
10	Hydroponic grass with seeds	4.00 kg		24.000 kg	8760.000 kg			iired.
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021		Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
	Species: India	n Rhino	8 Nos.					H
1	Carrot	1.000 kg		8.000 kg	1456.00 kg	Oct. to March (Seasonal)		le D
2	Pumpkin	0.500 kg		4.000 kg	1460.000 kg			iet
3	Athia Banana Common salt	20 Nos. 0.040 kg		160 Nos. 0.320 kg	58400 Nos. 116.800 kg			cha
5	Wheat bran	1.000 kg	0	8.000 Kg	2920.000 Kg			rti
6	Broken rice	0.250 kg		2.000 kg	730.000 kg			IS SL
7	Soyabean Flakes	0.250 kg		2.000 kg	730.000 kg			ıbje
8	Green Fodder	100.000 kg		800.00 kg	292000.00 kg			cte
9	Lessera (long beans)	1.000 kg		8.000 kg	1464.000 kg	April to Sep .(Seasonal)		dto
10	Tree Leaves	40.000 kg		320.000 kg	116800.000 kg			ch
11	Hydroponic grass with seeds	4.000 kg		32.000 kg	11680.000 kg			The Diet chart is subjected to change as
	Species: Elep	ohant	3 Nos.					IS a
	Carrot	1.000 kg		3.000 kg	546.000 kg	Oct. to March.(Seasonal)		nd
								2
2	Garlic	0.010 kg		0.040 kg.	14.600 kg			he
2 3	Garlic Athia Banana	0.010 kg 12 Nos.	i.	36 Nos.	13140 Nos.			hen r
2 3 4	Garlic Athia Banana Sugarcane	0.010 kg 12 Nos. 4.000 kg		36 Nos. 12.000 kg	13140 Nos. 4380.000 kg			hen requ
2 3 4 5	Garlic Athia Banana Sugarcane Maollases	0.010 kg 12 Nos. 4.000 kg 0.250 kg		36 Nos. 12.000 kg 0.750 kg	13140 Nos. 4380.000 kg 273.750 kg	Twice in a month		hen require
2 3 4 5	Garlic Athia Banana Sugarcane	0.010 kg 12 Nos. 4.000 kg	r.	36 Nos. 12.000 kg	13140 Nos. 4380.000 kg	Twice in a month		and when required.
2 3 4 5 6 7	Garlic Athia Banana Sugarcane Maollases Mustard Oil Green Fodder Dal grass	0.010 kg 12 Nos. 4.000 kg 0.250 kg 0.100 ml 100.000 kg	×	36 Nos. 12.000 kg 0.750 kg 0.300 ml 300.000 kg	13140 Nos. 4380.000 kg 273.750 kg 109.500 ml 109500.000 kg	Twice in a month		hen required.
2 3 4 5 6 7	Garlic Athia Banana Sugarcane Maollases Mustard Oil	0.010 kg 12 Nos. 4.000 kg 0.250 kg 0.100 ml		36 Nos. 12.000 kg 0.750 kg 0.300 ml	13140 Nos. 4380.000 kg 273.750 kg 109.500 ml	Twice in a month		hen required.

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks
1	2	3	4	5	6	7	8
11	Lessera(long beans)	1.000 kg		3.000 kg	549.000 kg	April to Sept.(Seasonal)	
12	Wood Apple	4 Nos	1	12 Nos	4380 Nos		
13	Outenga	2 Nos.	1	6 Nos	360 Nos	Seasonal (60 days)	
14	Black Salt	0.050 kg	1	0.150 kg	57.750 kg.		
15	Common Salt	0.040 kg	1	0.120 kg	43.800 kg		
16	Loctogen -1	1.250 kg	1	1.250 kg	456.250 kg	for calf Provisional	
17	Loctogen -2	1.250 kg	1	1.250 kg	456.250 kg	(for calf)	
18	Rice	0.200 kg		0.200 kg	73.000 kg.	For Young Provisional	u
19	Dal Mung	0.100 kg		0.100 kg	36.500 kg	For Young Provisional	
17	Species :- Hyacinth Blue & Gold Mac	Macaw+Lutino caw- 4+2 nos	6 Nos				
1	Walnut	0.050 kg		0.300 kg	109.500 kg		
2	Almond	0.015 kg		0.090 kg	32.850 kg		
3	Sunflower Seeds	0.050 kg	1	0.300 kg	109.500 kg		
4	Apple	1 No. (whole)	1	6 Nos.	2190 Nos		
5	Sugarcane	0.025 kg	1	0.150 kg	54.750 kg		
6	Fresh Chilies	0.010 kg		0.060 kg	21.900 kg		
7	Coconut	1/2 piece		3 pieces	1095 pieces		
8	Bean	0.025 kg		0.150 kg	54.750 kg		
9	Carrot	0.025 kg		0.150 kg	54.750 kg		
10	Bitter Gourd	0.050 kg		0.300 kg	109.500 kg		
11	Dates	0.015 kg		0.090 kg	32.850 kg		
12	Soaked Lentils	0.025 kg		0.150 kg	54.750 kg		
13	Mango	1 No. (whole)	1	6 Nos	2190 Nos		
1.5							
					109.500 kg		
14	Melon	0.050 kg	Stock of animals	0.300 kg	109.500 kg	Whether	Demarks
14		0.050 kg Daily	Stock of animals	0.300 kg Total Requirement	109.500 kg Yearly requirement	A DATE AND A DATE OF A DAT	Remarks
14	Melon	0.050 kg Daily requirement	Stock of animals as on 01-08-2021	0.300 kg Total Requirement Weight in Kg or Nos./	109.500 kg Yearly requirement of item Weight in	Seasonal all most	Remarks
14	Melon	0.050 kg Daily requirement Weight in Kg or		0.300 kg Total Requirement	109.500 kg Yearly requirement	Seasonal all most	Remarks
14	Melon	0.050 kg Daily requirement		0.300 kg Total Requirement Weight in Kg or Nos./	109.500 kg Yearly requirement of item Weight in	Seasonal all most	Remarks 8
14 51. No.	Melon Item Name 2	0.050 kg Daily requirement Weight in Kg or Nos. per head 3	as on 01-08-2021	0.300 kg Total Requirement Weight in Kg or Nos./ day	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most	
14 51. No.	Melon Item Name 2 Species :- Capuc	0.050 kg Daily requirement Weight in Kg or Nos. per head 3	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most	
14 61. No. 1	Melon Item Name 2	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6	Seasonal all most	8
14 51. No. 1	Melon Item Name 2 Species :- Capuc Apple	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No.	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos	Seasonal all most	8
14 51. No. 1 1 2	Melon Item Name 2 Species :- Capuc Apple Banana	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos	Seasonal all most	8
14 61. No. 1 1 2 3 4	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces	Seasonal all most	8
14 51. No. 1 1 2 3 4	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg	Seasonal all most	8
14 Sl. No. 1 1 2 3 4 5	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg	Seasonal all most	8
14 Sl. No. 1 1 2 3 4 5 6	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm)	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos	Seasonal all most	8
14 Sl. No. 1 1 2 3 4 5 6 7	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.020 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg	Seasonal all most	8
14 1 1 1 2 3 4 5 6 7 8 9	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.010 kg 0.015 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.030 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg	Seasonal all most	8
14 5 . No. 1 1 2 3 4 5 6 7 8 9 10	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.010 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg	Seasonal all most	8
14 5 . No. 1 1 2 3 4 5 6 7 8 9 10 11	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.005 Ltr	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.040 kg 2 Nos 0.060 kg 0.020 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 3.650 Ltr	Seasonal all most	8
14 Sl. No. 1 1 2 3 4 5 6 7 8 9 10 11 12	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.005 Ltr 0.015 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.030 kg 0.030 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 3.650 Ltr 10.950 kg	Seasonal all most	8
14 Sl. No. 1 1 2 3 4 5 6 7 8 9 10 11 12 13	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.010 kg 0.015 kg 0.010 kg 0.015 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 3.650 Ltr 10.950 kg 10.950 kg 10.950 kg	Seasonal all most	8
14 5 . No. 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Melon Item Name 2 Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.030 kg 0.030 kg 40 pieces	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 3.650 Ltr 10.950 kg 10.950 kg 14600 pieces	Seasonal all most 7 7	8
14 1 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.015 kg 20 pieces 0.010 kg	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.030 kg 0.030 kg 40 pieces 0.020 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 3.650 Ltr 10.950 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg	Seasonal all most 7	8
14 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.015 kg 20 pieces 0.010 kg 15 pieces	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 40 pieces 0.020 kg 30 pieces	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10950 pieces	Seasonal all most 7 7	8
14 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.015 kg 20 pieces 0.010 kg 15 pieces 0.200 gm	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 40 pieces 0.020 kg 30 pieces 0.400 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10950 pieces 7.3000 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.015 kg 20 pieces 0.010 kg 15 pieces 0.200 gm 0.200 gm	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 40 pieces 0.020 kg 30 pieces	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10950 pieces	Seasonal all most 7 7	8
14 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.015 kg 20 pieces 0.010 kg 15 pieces 0.200 gm 0.200 gm 0.200 gm 0.200 gm	as on 01-08-2021 4	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.060 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 40 pieces 0.030 kg 40 pieces 0.020 kg 30 pieces 0.400 kg 0.400 kg 0.400 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10950 pieces 7.3000 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka Gram Whole	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.010 kg 0.015 kg 0.010 kg 15 pieces 0.200 gm 0.200 gm 0.200 gm 0.200 gm	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.030 kg 0.030 kg 0.030 kg 0.0400 kg 0.400 kg 0.050 kg	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 Sl. No. 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2	Z Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka Gram Whole Mung Kalai	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.010 kg 15 pieces 0.200 gm	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 k	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 14.600 kg 10.950 kg 14.600 kg 10.950 kg 10.950 kg 18.250 kg 18.250 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3	Melon Item Name Item Name Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka Gram Whole Mung Kalai Wheat bran	0.050 kg 0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 0.015 kg 20 pieces 0.010 kg 15 pieces 0.200 gm 0.200 gm 0.200 gm 15 pieces 0.200 gm 0	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 k	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 18.250 kg 18.250 kg 36.500 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 Sl. No. 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4	Melon Item Name Item Name Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka Gram Whole Mung Kalai Wheat bran Soyabeen Flake	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.010 kg 15 pieces 0.200 gm 0.200 gm 0.200 gm 0.200 gm 0.050 kg 0.100 kg 0.100 kg	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 k	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 Sl. No. 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4	Melon Item Name Item Name Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka Gram Whole Mung Kalai Wheat bran	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.010 kg 15 pieces 0.200 gm 0.200 gm 0.200 gm 0.200 gm 0.050 kg 0.100 kg 0.050 kg 0.050 kg 0.050 kg	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 k	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 10.950 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8
14 Sl. No. 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 3 4	Melon Item Name Item Name Species :- Capuc Apple Banana Melon Coconut Carrot Boiled Egg Ceralac Nestum Corn Flakes Oats Honey Soaked Lentils Sunflower Seeds Super Worm Meal Worm Silk Worm Pineapple Mango Species :- Ka Gram Whole Mung Kalai Wheat bran Soyabeen Flake	0.050 kg Daily requirement Weight in Kg or Nos. per head 3 hin Monkey 1 No. 2 Nos 0.100 kg 1/2 piece 0.020 kg 1 nos (50 gm) 0.030 kg 0.010 kg 0.015 kg 0.010 kg 15 pieces 0.200 gm 0.200 gm 0.200 gm 0.200 gm 0.050 kg 0.100 kg 0.100 kg	as on 01-08-2021 4 2 Nos	0.300 kg Total Requirement Weight in Kg or Nos./ day 5 2 Nos 4 Nos 0.200 kg 1 pieces 0.040 kg 2 Nos 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 kg 0.030 kg 0.020 k	109.500 kg Yearly requirement of item Weight in Kg or Nos. per head 6 730 Nos 1460 Nos 73.000 kg 365 pieces 14.600 kg 730 Nos 21.9000 kg 7.3000 kg 10.950 kg 7.3000 kg 10.950 kg 10.950 kg 14600 pieces 7.3000 kg 10.950 kg 18.250 kg 18.250 kg 18.250 kg 18.250 kg	Seasonal all most 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	8

8	Apple	0.200 kg]	0.200 kg	73.500 kg			
9	Pears	0.200 Kg		0.200 Kg	36.600 Kg	183 days (Seasonal)		
Sl. No.	Item Name	Daily	Stock of animals	Total Requirement	Yearly requirement	Whether	Remarks	
		requirement	as on 01-08-2021	Weight in Kg or Nos./	• •	Seasonal all most	100110	
		Weight in Kg or		day	Kg or Nos. per head			
		Nos. per head						
		•						
1	2	3	4	5	6	7	8	
10	Hydroponic grass with	1 000 1		1 000 1	265 000 1			
10	seeds	1.000 kg		1.000 kg	365.000 kg			The
11	Guava	0.500 kg		0.500 kg	182.500 kg			Đ
12	Mosumbi	0.500 kg	1	0500 kg	182.500 kg			etc
13	Pomegranate	0.200 kg	1	0.200 kg	73.000 kg			hai
14	Water Melon	0.500 kg	1	0.500 kg	91.500 kg	183 days (Seasonal)		tis
15	Malbhog Banana	8 Nos.	-	8 Nos.	2920 Nos.	105 days (Seasonar)		sul
15	Species :-Aldabi		3 Nos.	0 INUS.	2920 1005.			ojec
1	-		5 INOS.	0.1501	54 750 1			ted
1	Wheat Gram	0.050 kg	-	0.150 kg	54.750 kg			to
2	Mung Kalai	0.050 kg	-	0.150 kg	54.750 kg			cha
3	Wheat bran	0.100 kg	4	0.300 kg	109.500 kg			nge
4	Sayabean Flakes	0.050 kg	4	0.150 kg	54.750 kg		-	as
5	Lessera (long beans)	0.100 kg	1	0.300 kg	54.900 kg	183 dys (Seasonal)		The Diet chart is subjected to change as and when required
6	Cucumber	0.230 kg	1	0.690 kg	251.850 kg			wh
7	Apple	0.100 kg		0.300 kg	109.500 kg			en
8	Pears	0.100 kg		0.300 kg	54.900 kg	April to Oct. (Seasonal)		req
	Species: N	ilgai	8 Nos					lir
1	Wheat bran	0.500 kg		4.000 kg	1460.000 kg			ă.
2	Mung Kalai	0.100 kg	1	0.800 kg	292.000 kg			
3	Soyabeen Flakes	0.150 kg	1	1.200 kg	438.000 kg			
4	Broken rice	0.100 kg	1	0.800 kg	292.000 kg			
	Hydroponic grass with		1					
5	seeds	1.000 kg		8.000 kg	2920.000 kg			
6	Cattle Pellets	1.2500 kg		10.000 kg	3650.00 kg	alternate to 1-4 (provisional)		
			1					1
8	Apple	0.200 kg		0.200 kg	73.500 kg			
8 9	Apple Pears	0.200 kg 0.200 Kg		0.200 kg 0.200 Kg	73.500 kg 36.600 Kg	183 days (Seasonal)		
8	Apple	0.200 kg 0.200 Kg Daily	Stock of animals	0.200 kg 0.200 Kg Total Requirement	73.500 kg 36.600 Kg Yearly requirement	183 days (Seasonal) Whether	Remarks	
8 9	Apple Pears	0.200 kg 0.200 Kg Daily requirement	Stock of animals as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./	73.500 kg 36.600 Kg Yearly requirement of item Weight in	183 days (Seasonal)	Remarks	
8 9	Apple Pears	0.200 kg 0.200 Kg Daily requirement Weight in Kg or		0.200 kg 0.200 Kg Total Requirement	73.500 kg 36.600 Kg Yearly requirement	183 days (Seasonal) Whether	Remarks	
8 9	Apple Pears	0.200 kg 0.200 Kg Daily requirement		0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./	73.500 kg 36.600 Kg Yearly requirement of item Weight in	183 days (Seasonal) Whether	Remarks	
8 9 Sl. No .	Apple Pears Item Name	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head	183 days (Seasonal) Whether Seasonal all most		
8 9	Apple Pears Item Name 2	0.200 kg 0.200 Kg Daily requirement Weight in Kg or		0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./	73.500 kg 36.600 Kg Yearly requirement of item Weight in	183 days (Seasonal) Whether	Remarks 8	
8 9 Sl. No .	Apple Pears Item Name 2 Hydroponic grass with	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6	183 days (Seasonal) Whether Seasonal all most		
8 9 Sl. No. 1 10	Apple Pears Item Name 2 Hydroponic grass with seeds	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg	183 days (Seasonal) Whether Seasonal all most		The
8 9 Sl. No. 1 10	Apple Pears Item Name 2 Hydroponic grass with seeds Guava	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg	183 days (Seasonal) Whether Seasonal all most		The Die
8 9 Sl. No. 1 10 11 12	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg	183 days (Seasonal) Whether Seasonal all most		The Diet ch
8 9 Sl. No. 1 10	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg	183 days (Seasonal) Whether Seasonal all most		The Diet chart
8 9 Sl. No. 1 10 11 12	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg	183 days (Seasonal) Whether Seasonal all most		The Diet chart is s
8 9 Sl. No. 1 10 11 12 13	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.200 kg	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subj
8 9 Sl. No. 1 10 11 12 13 14	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.500 kg 8 Nos.	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subject
8 9 Sl. No. 1 10 11 12 13 14	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.500 kg 8 Nos. ra Tortoise	as on 01-08-2021	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.500 kg 8 Nos.	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos.	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subjected t
8 9 Sl. No. 1 10 11 12 13 14 15 1	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 8 Nos. ra Tortoise 0.050 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subjected to cl
8 9 Sl. No. 1 10 11 12 13 14 15 1 2	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 8 Nos. ra Tortoise 0.050 kg 0.050 kg 0.050 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.500 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subjected to chan
8 9 Sl. No. 1 10 11 12 13 14 15 1 1 2 3	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat bran	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 8 Nos. ra Tortoise 0.050 kg 0.050 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 109.500 kg	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subjected to change s
8 9 Sl. No. 1 10 11 12 13 14 15 14 15 12 3 3 4	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat bran Sayabean Flakes	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 8 Nos. ra Tortoise 0.050 kg 0.050 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.150 kg 0.150 kg 0.150 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 109.500 kg 54.750 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal)		The Diet chart is subjected to change as a
8 9 Sl. No. 1 10 11 12 13 14 15 14 15 1 2 3 4 5	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans)	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.000 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.150 kg 0.150 kg 0.300 kg 0.300 kg 0.300 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 182.500 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.900 kg	183 days (Seasonal) Whether Seasonal all most 7		The Diet chart is subjected to change as and
8 9 Sl. No. 1 10 11 12 13 14 15 1 2 3 4 5 6	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.230 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal)		The Diet chart is subjected to change as and whe
8 9 Sl. No. 1 10 11 12 13 14 15 1 2 3 4 5 5 6 7	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.230 kg 0.100 kg 0.230 kg 0.100 kg 0.230 kg 0.100 kg 0.100 kg	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 182.500 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 55.750 kg 55.750 kg 55.750 kg 55.750 kg 55.750 kg 55.750 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when r
8 9 Sl. No. 1 10 11 12 13 14 15 1 2 3 4 5 6	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.230 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.500 kg 0.500 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal)		The Diet chart is subjected to change as and when requ
8 9 Sl. No. 1 10 11 12 13 14 15 1 1 2 3 4 5 6 7 8 8	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.100 kg 0.230 kg 0.100 kg 0	as on 01-08-2021 4	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300 kg 0.300 kg 0.300 kg 0.300 kg 0.300 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 182.500 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when require
8 9 Sl. No. 1 10 11 12 13 14 15 1 3 14 15 3 4 5 6 7 8 8 7 8	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat Bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N Wheat bran	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.100 kg 0.200 kg 0.100 kg 0.100 kg 0.200 kg	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300 kg	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg 54.900 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when required.
8 9 Sl. No. 1 10 11 12 13 14 15 1 1 2 3 4 5 6 7 8 8	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N Wheat bran Mung Kalai	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg 54.900 kg 292.000 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when required.
8 9 Sl. No. 1 10 11 12 13 14 15 1 3 14 15 3 4 5 6 7 8 8 7 8	Apple Pears Item Name Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N Wheat bran Mung Kalai Soyabeen Flakes	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.100 kg 0.200 kg 0.100 kg 0.100 kg 0.200 kg	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.150 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg 54.900 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when required.
8 9 Sl. No. 1 10 11 12 13 14 15 1 3 14 15 3 4 5 6 7 8 8 7 8 8	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N Wheat bran Mung Kalai	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg 54.900 kg 292.000 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when required.
8 9 Sl. No. 1 10 11 12 13 14 15 5 6 7 7 8 6 7 8 8 1 2 3 3 4 5 5 6 7 7 8 8	Apple Pears Item Name Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N Wheat bran Mung Kalai Soyabeen Flakes	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.050 kg 0.050 kg 0.100 kg 0	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg 24.000 kg 292.000 kg 292.000 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when required.
8 9 Sl. No. 1 10 11 12 13 14 15 1 2 3 4 5 6 7 8 8 1 2 3 3	Apple Pears Item Name 2 Hydroponic grass with seeds Guava Mosumbi Pomegranate Water Melon Malbhog Banana Species :-Aldabu Wheat Gram Mung Kalai Wheat Gram Mung Kalai Wheat bran Sayabean Flakes Lessera (long beans) Cucumber Apple Pears Species: N Wheat bran Mung Kalai Soyabeen Flakes Broken rice	0.200 kg 0.200 Kg Daily requirement Weight in Kg or Nos. per head 3 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.500 kg 0.050 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0	as on 01-08-2021 4 3 Nos.	0.200 kg 0.200 Kg Total Requirement Weight in Kg or Nos./ day 5 1.000 kg 0.500 kg 0.500 kg 0.500 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.200 kg 0.500 kg 0.150 kg 0.150 kg 0.300	73.500 kg 36.600 Kg Yearly requirement of item Weight in Kg or Nos. per head 6 365.000 kg 182.500 kg 182.500 kg 182.500 kg 73.000 kg 91.500 kg 2920 Nos. 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.750 kg 54.900 kg 251.850 kg 109.500 kg 54.900 kg 54.900 kg 54.900 kg 292.000 kg 438.000 kg	183 days (Seasonal) Whether Seasonal all most 7 183 days (Seasonal) 183 dys (Seasonal) 183 dys (Seasonal)		The Diet chart is subjected to change as and when required.

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021		Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
6	Bogori (Local Plum)	0.075 kg		0.600 Kg	24.000 kg	Seasonal (40 days)]
7	Amla (Mini)	0.075 kg		0.6	36	Seasonal (60 days)		
8	Athia Banana	4 Nos.	1	32 Nos.	11680 Nos.			1
9	Black Salt	0.003 kg	1	0.024 kg	8.760 kg			
10	Common salt	0.010 kg	1	0.080 kg	29.200 kg			The
11	Green Tree leaves	15.000 kg	1	120.000 kg	43800.000 kg			Die
	Species: Than	nin Deer	60 Nos.					1 G
1	Athia Banana	3 Nos.		180 Nos.	65700 Nos.			art
2	Soyabean Flakes	0.200 kg	1	12.000 kg	4380.000 kg			is si
3	Wheat bran	0.400 kg	1	24.000 kg	8760.000 kg			1 5
4	Broken rice	0.150 kg	1	9.000 kg	3285.000 kg			1 Cte
5	Mustard oil cake	0.010 kg	1	0.060 kg	21.900 kg			
6	Bogori (Local Plum)	0.075 kg	1	4.350 Kg	174.000 kg	Seasonal (40 days)		1 6
7	Amla (Mini)	0.075 kg	1	4.35	261	Seasonal (60 days)		ang
8	Black Salt	0.001 kg	1	0.060 kg	21.900 kg			The Diet chart is subjected to change as and when required
9	Common salt	0.005 kg	1	0.300 kg	109.500 kg		р. Г	an
10	Cattle Pellets	1.000 kg	1	60.00 kg	21900.00 kg	alternate to 2-8 (provisional)	, ,	dw
11	Hydroponic grass with	1.000 kg	1	60.000 kg	21900.00 kg			hen
12	Green Tree Leaves	10.000 kg	1	600.000 kg	219000.000 kg	6 6		req
12	Species : S	1 0	5 Nos.	000.000 Kg	219000.000 Kg			l li
	<u>species : s</u>	Weight in	5 1103.					eđ.
Sl. No.	Item Name	Kg/gm						
	Carrot	0.100 kg		0.500 kg	185.500 kg			-
1	Athia Banana	5 Nos.		25 Nos.	9125 Nos.			
2	Black Salt	0.008 kg		0.040 kg	14.60 kg			
3	Bengal Gram	0.150 kg		0.750 kg	273.750 kg			
4	Soyabean Flakes	0.075 kg		0.375 kg	136.875 kg	-		
5	Broken Rice	0.100 kg		0.500 kg	185.500 kg			
6	Green pea whole	0.500 kg		2.500 kg	225.000 kg	Seasonal (90 days)		
Sl. No.	Item Name	Daily	Stock of animals	Total Requirement	Yearly requirement	Whether	Remarks	
		requirement	as on 01-08-2021	Weight in Kg or Nos./	of item Weight in	Seasonal all most		
		Weight in Kg or Nos. per head		day	Kg or Nos. per head			
1	2	Nos. per head 3	4	day 5	Kg or Nos. per head 6	7	8] =
1 7	2 Lessera (long beans)	Nos. per head		10300		7 April to Sept.(Seasonal)	8	The D
	1200	Nos. per head 3		5	6		8	The Diet c
7	Lessera (long beans)	Nos. per head 3 0.500 kg		5 2.500 kg	6 455.000 kg		8	The Diet chart is
7 8	Lessera (long beans) Green Tree leaves Hydroponic grass with	Nos. per head 3 0.500 kg 4.000 kg		5 2.500 kg 20.000 kg	6 455.000 kg 7300.000 kg		8	The Diet chart is sub
7 8 9	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg		5 2.500 kg 20.000 kg 7.500 kg	6 455.000 kg 7300.000 kg 2737.500 kg		8	The Diet chart is subject
7 8 9	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer/ S	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg Spotted Deer/	4	5 2.500 kg 20.000 kg 7.500 kg	6 455.000 kg 7300.000 kg 2737.500 kg		8	The Diet chart is subjected
7 8 9 10 1	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer /S Carrot	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 7.000 kg 5000 kg 0.100 kg 1.100 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg	April to Sept.(Seasonal)	8	The Diet chart is subjected to c
7 8 9 10 1 2	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer /S Carrot Athia Banana -Adult	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 7.000 kg 5000 kg 2 Nos. 2 Nos.	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos.	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos	April to Sept.(Seasonal)	8	The Diet chart is subjected to chan
7 8 9 10 1 2 3	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer / S Carrot Athia Banana -Adult Mustard oil cake	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 7.000 kg 5 Spotted Deer/ 0.100 kg 2 Nos. 0.010 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change a
7 8 9 10 1 2 3 4	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer / S Carrot Athia Banana -Adult Mustard oil cake Broken Rice	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg Spotted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as a
7 8 9 10 1 2 3 4 5	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer / S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.075 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as and v
7 8 9 10 1 2 3 4 5 6	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer / S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.075 kg 0.250 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 28.500 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as and whe
7 8 9 10 1 2 3 4 5 6 7	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer / S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran Mung kalai	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.075 kg 0.250 kg 0.050 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 28.500 kg 5.700 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg 2080.500.kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as and when re
7 8 9 10 1 2 3 4 5 6 7 8	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer/ S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran Mung kalai Soyabean Flakes	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.250 kg 0.050 kg 0.075 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 28.500 kg 5.700 kg 3.420 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg 2080.500 kg 2080.500 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as and when requi
7 8 9 10 1 2 3 4 5 6 7	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer / S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran Mung kalai	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.250 kg 0.050 kg 0.075 kg 8.000 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 28.500 kg 5.700 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg 2080.500 kg 1248.300 kg 332880.000 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as and when required
7 8 9 10 1 2 3 4 5 6 7 8	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer/ S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran Mung kalai Soyabean Flakes	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.250 kg 0.050 kg 0.075 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 28.500 kg 5.700 kg 3.420 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg 2080.500 kg 2080.500 kg	April to Sept.(Seasonal) Oct. to March (Seasonal)	8	The Diet chart is subjected to change as and when required.
7 8 9 10 1 2 3 4 5 6 7 8 8 9	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer/ S Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran Mung kalai Soyabean Flakes Green Fodder	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.250 kg 0.050 kg 0.075 kg 8.000 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 8.550 kg 28.500 kg 5.700 kg 3.420 kg 912.000 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg 2080.500 kg 1248.300 kg 332880.000 kg	April to Sept.(Seasonal) Oct. to March (Seasonal) (Oct to March only)		The Diet chart is subjected to change as and when required.
7 8 9 10 1 2 3 4 5 6 7 8 9 10	Lessera (long beans) Green Tree leaves Hydroponic grass with seeds Tree leaves Species: Hog deer/ Carrot Athia Banana -Adult Mustard oil cake Broken Rice Bengal Gram Wheat bran Mung kalai Soyabean Flakes Green Fodder Bogori (Local Plum)	Nos. per head 3 0.500 kg 4.000 kg 1.500 kg 7.000 kg 5potted Deer/ 0.100 kg 2 Nos. 0.010 kg 0.075 kg 0.250 kg 0.055 kg 8.000 kg 0.075 kg	4	5 2.500 kg 20.000 kg 7.500 kg 35.000 kg 11.400 kg 228 Nos. 1.140 kg 8.550 kg 8.550 kg 28.500 kg 5.700 kg 3.420 kg 912.000 kg 8.550 kg	6 455.000 kg 7300.000 kg 2737.500 kg 12775.000 kg 2074.800 kg 83220 Nos 207.480 kg 3120.750 kg 3120.750 kg 10402.500 kg 2080.500.kg 1248.300 kg 332880.000kg 342.000 kg	April to Sept.(Seasonal) Oct. to March (Seasonal) Oct to March only) Seasonal (40 days)		The Diet chart is subjected to change as and when required.

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head		Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	_
	Species: Four horn	• • • • • • • • • • • • • • • • • • •	3 Nos					_
	Carrot	0.100 kg	-	.300 kg	54.900 kg	Oct. to March (Seasonal)		_
2	Athia Banana	2 No.		6 Nos.	2190 Nos			
3	Bengal Gram	0.125 kg	-	.375 kg	136.875 kg			The
4	Wheat bran	0.250 kg	-	.750 kg	273.750 kg			Di
5	Soyabean Flakes	0.100 kg		.300 kg	109.500 kg			et c
6	Bogori (Local Plum)	0.075 kg		0.2250 kg	9.000 kg	Seasonal (40 days)		har
7	Amla (Mini)	0.075 kg		0.225	13.5	Seasonal (60 days)		is s
8	Black salt	0.005 kg	1	0.015 kg	5.475 kg			ibj
9	Common salt	0.001 kg	-	0.003 kg	1.095 kg			ecte
10	Mustard oil cake	0.010 kg	-	0.030 kg	5.490 kg	Oct. to March (Seasonal)		dt
11	Green Tree leaves	7.000 Kg	1.50.32	21.000 kg	7665.000 kg			o ch
	Species: Saml		150 Nos	1.5.0001				ang
	Carrot	0.100 kg	-	15.000 kg	2730.000 kg	Oct. to March (Seasonal)		The Diet chart is subjected to change as and when required
2	Athia Banana	2 Nos.	-	300 Nos	109500 Nos			nd
3	Broken Rice	0.100 kg	4	15.000 kg	5475.000 kg			whe
4	Bengal Gram	0.125 kg	-	18.750 kg	6843.750 kg			n r
5	Mug Kalai	0.100 kg	4	15.000 kg	5475.000 kg			equi
6	Wheat bran	.300 kg	-	45.000 kg	16425.000 kg			ired
7	Soyabean Flakes	0.100 kg	4	15.000 kg	5475.000 kg			
8	Mustard oil cake	0.010 kg	-	1.500 kg	547.500 kg	Oct. to March (Seasonal)		
9	Bogori (Local Plum)	0.075 kg	-	11.250 kg	450.000 kg	Seasonal (40 days)		-
11	Amla (Mini)	0.075 kg	-	11.25	675	Seasonal (60 days)		_
10	Cattle Pellets	1.150 kg	-	172.500 kg	62962.500 kg	alternate to 3-11 (provisional)		
12	Hydroponic grass with seeds	1.000 kg		150.000 kg	54750.000 kg			
13	Local Tree leaves	11.000 kg		1650.000 kg	602250.000 kg			
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Weight in Kg or Nos./	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
14	Black salt	0.010 kg		1.500 kg	547.500 kg			
15	Common salt	0.010 kg	Ī	1.500 kg	547.500 kg			The
Species	Lion Nos. 5 (2 adult +	3 Young)		0				
1	Beef with bone	Adult 8 Kg		2	2190.000 Mg	3 days weekly		har
		Sub-Adult 5 Kg			2340.000 kg	2 days weekly		tis
2	Mutton	Adult 8 Kg				2 days weekly		sub
		Sub-Adult 5 Kg			1560.000 kg	2 days weekly		ject
3	Beef liver	Adult 0.250 kg Sub- adult 0.100			52.000 kg 31.200 kg	2 days weekly		Diet chart is subjected to change as and when required
Species:	: Indian Tiger /White Ti	ger 8 Nos 6 Adu	lt +2 young					lange
1	Beef with bone	Adult 8 kg		48.000 kg	7488.000 kg			as a
1	Beel with bone	Young 5 kg		<u> </u>	~	3 days weekly 2 days weekly		und w
2	Mutton	Adult 8 Kg Sub- Adult 5 Kg		10.000 kg	1040.000 kg			hen re
3	Beef liver	Adult 0.250 kg Sub- Adult 0.100 kg		e e	156.000 kg 52.000 kg	2 days weekly		quired.
Species	Black Panther 8 Nos	~~~						
1	Beef with bone	3.000 kg		24.000 kg	2496.000 kg	2 days weekly		
2	Mutton	3.000 kg	F		2406.0001			
			E E E E E E E E E E E E E E E E E E E			2 days weekly		
3	Beef liver	0.100 kg	-	0.800 kg	03.200 Kg	2 days weekly		
4	Dressed Broiler chicken	3.000 kg		24.000 kg	2496.000 kg	2 days weekly		

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
Species	: Common leopard 16 N							
1	Beef with bone	3.000 kg		48.000 kg	7488.00 kg	3days weekly		
2	Dressed Broiler Chicken	3.000 kg		48.000 kg	4992.00 kg	2 day weekly		The
3	Mutton	3.000 kg		48.000 kg	2496.000 kg	1 days weekly		Die
4	Beef liver	0.100 kg		1.600 kg	166.400 kg	2 days weekly		et ch
Species	: Jackal -8 Nos			0.0001	10.40.00.1	22 272		arti
1	Beef with bone	Adult 1.000 kg		8.000 kg	1248.00 kg	3 days weekly		us si
2	Dressed Broiler chicken Mutton	1.000 kg 1.00 kg		8.00 kg 8. 00 kg	832.000 kg 416.00 kg	2 days weekly 1 days weekly		bjec
4	Beef liver	<u> </u>			83.200 kg	2 days weekly		ted
<u>.</u>	: Hyena - 3 Nos	0.100 kg		0.800 kg	85.200 Kg	2 days weekly		to c
	-	Adult 2.500 kg	1	7.500 kg	1170.000 kg	3 days weekly		han
1	Beef with bone	S/Adult 1.000 kg		7.500 Kg	Ű	5 days weekly		gea
2	Chicken	Adult 2.500 kg		7.500 kg	780.000 kg	2 days weekly		The Diet chart is subjected to change as and when required
0.00000		S/ Adult 1.000 kg Adult 2.500 kg		7.500 kg	390.000 kg	1 days weekly		dw
3	Mutton	S/ Adult 1.000 kg		7.500 Kg				hen
4	Beef liver	0.100 kg		0.300 kg	31.200 kg	2 days weekly		req
Species	: Civet 15 Nos.							uire
1	Dressed Broiler Chicken	0.500 kg		7.500 kg	2340.000 kg	6 days weekly		đ.
2	Athia banana	1 Nos.		15 Nos.	5475 Nos.			
Species	: Golden cat 1 No.							
1	Dressed Broiler Chicken	1.000 kg		1.000 kg	312.000 kg	6 days weekly		
Species	: Leopard cat 8 Nos.	4						
1	Dressed Broiler Chicken	0.600 kg		4.800 kg	1497.600 kg	6 days weekly		
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
	: Jungle cat 7 Nos.	3				14.1		
							8	
1		0 400 kg				7 davs weekly	8	
8,0	Dressed Broiler Chicken	0.400 kg		2.800 kg	1022.000 kg	7 days weekly	8	
Species	Dressed Broiler Chicken : Binturong 1 No.			2.800 kg	1022.000 kg	7 days weekly	<u>8</u>	
Species 1	Dressed Broiler Chicken : Binturong 1 No. Maollases	0.050 kg		2.800 kg 0.050 kg	1022.000 kg 17.500 kg	7 days weekly	8 	The J
Species	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice	0.050 kg 0.200 kg		2.800 kg 0.050 kg 0.200 kg	1022.000 kg 17.500 kg 73.000 kg	7 days weekly	8	The Diet
Species 1 2	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza	0.050 kg 0.200 kg 0.100 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg	1022.000 kg 17.500 kg	7 days weekly	8 	The Diet cha
Species 1 2 3	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg	0.050 kg 0.200 kg 0.100 kg 2 No.		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No.	1022.000 kg 17.500 kg 73.000 kg 36.500 kg	7 days weekly 		The Diet chart is
Species 1 2 3 4 5	Dressed Broiler Chicken Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi	0.050 kg 0.200 kg 0.100 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos.			The Diet chart is sub
Species 1 2 3 4 5 Species	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos.		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No.	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos.			The Diet chart is subject
Species 1 2 3 4 5 Species	Dressed Broiler Chicken Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi H.B. Bear 8 Nos.	0.050 kg 0.200 kg 0.100 kg 2 No.		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos.	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos	Seasonal 30 days .		The Diet chart is subjected t
Species 1 2 3 4 5 Species 1	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg	Seasonal 30 days .		The Diet chart is subjected to ch
Species 1 2 3 4 5 Species 1 2	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg	Seasonal 30 days .		The Diet chart is subjected to chang
Species 1 2 3 4 5 Species 1 2 3	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos.		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos.	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos	Seasonal 30 days .		The Diet chart is subjected to change as
Species 1 2 3 4 5 Species 1 2 3 4 5 3 4 5 3 4 3 4	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos.		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos.	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos.	Seasonal 30 days .		The Diet chart is subjected to change as and w
Species 1 2 3 4 5 Species 1 2 3 4 5 6	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam)	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.800 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg	Seasonal 30 days . Oct. to March (Seasonal)		The Diet chart is subjected to change as and when
Species 1 2 3 4 5 Species 1 2 3 4 5 Species 1 2 3 4 5	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.800 kg 0.400 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 146.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional		The Diet chart is subjected to change as and when rec
Species 1 2 3 4 5 Species 1 2 3 4 5 6 7	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.800 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional		The Diet chart is subjected to change as and when require
Species 1 2 3 4 5 Species 1 2 3 4 5 6 7 8	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg 0.050 kg 0.500 Kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.800 kg 0.400 kg 4.000 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 146.000 kg 1460.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional		The Diet chart is subjected to change as and when required.
Species 1 2 3 4 5 Species 1 2 3 4 5 6 7 8 9	Dressed Broiler Chicken Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice Amulspray/ Amul Taza	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.050 kg 0.500 Kg 0.100 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.400 kg 4.000 kg 0.400 kg 0.400 kg 0.800 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 1460.000 kg 1460.000 kg 2920.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional		The Diet chart is subjected to change as and when required.
Species 1 2 3 4 5 Species 1 2 3 4 5 6 7 8 9 10	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice Amulspray/ Amul Taza Chicken Egg	0.050 kg 0.200 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg 0.500 kg 0.100 kg 1 No.		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.400 kg 4.000 kg 0.400 kg 8.000 kg 0.400 kg 0.400 kg 0.400 kg 0.800 kg 8 Nos.	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 1460.000 kg 1460.000 kg 2920.000 kg 2920.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional Provisional		The Diet chart is subjected to change as and when required.
Species 1 2 3 4 5 1 2 3 4 5 6 7 8 9 10 11	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice Amulspray/ Amul Taza Chicken Egg Sweet Potato	0.050 kg 0.200 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg 0.500 kg 0.500 Kg 0.100 kg 1 No. 0.250 kg		2.800 kg 0.050 kg 0.200 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.800 kg 0.400 kg 4.000 kg 0.400 kg 4.000 kg 0.800 kg 8.000 kg 0.400 kg 0.800 kg 0.800 kg 0.800 kg 0.800 kg 0.800 kg 0.800 kg 0.800 kg 0.400 kg 0.400 kg 0.800 kg 0.800 kg 0.800 kg 0.400 kg 0.800 kg 0.80	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 1460.000 kg 1460.000 kg 2920.000 kg 2920 Nos 120.000 kg 32.000 kg 96.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional Provisional Seasonal 60 days . Seasonal 40 days . Seasonal 60 days .		The Diet chart is subjected to change as and when required.
Species 1 2 3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice Amulspray/ Amul Taza Chicken Egg Sweet Potato Bogori (Local plum) Local Guava Mango	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg 0.500 Kg 0.100 kg 1 No. 0.250 kg 0.100 kg 0.100 kg 0.200 kg 0.200 kg 0.200 kg		2.800 kg 0.050 kg 0.200 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.400 kg 0.400 kg 0.400 kg 0.400 kg 8.000 kg 0.400 kg 0.400 kg 0.800 kg 1.600 kg 1.600 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 1460.000 kg 2920.000 kg 2920 Nos 120.000 kg 32.000 kg 96.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional Provisional Seasonal 60 days . Seasonal 40 days . Seasonal 60 days . Seasonal 60 days . Seasonal 60 days .		The Diet chart is subjected to change as and when required.
Species 1 2 3 4 5 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice Amulspray/ Amul Taza Chicken Egg Sweet Potato Bogori (Local plum) Local Guava Mango Jackfruit	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg 1 No. 0.250 kg 0.100 kg 0.100 kg 0.200 kg 0.200 kg 2.000 kg		2.800 kg 0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.400 kg 0.400 kg 0.400 kg 4.000 kg 0.800 kg 8 Nos. 2.000 kg 0.800 kg 1.600 kg 1.600 kg 1.600 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 1460.000 kg 2920.000 kg 2920 Nos 120.000 kg 32.000 kg 96.000 kg 96.000 kg	Seasonal 30 days . Oet. to March (Seasonal) Provisional Provisional Seasonal 60 days . Seasonal 40 days . Seasonal 60 days .		The Diet chart is subjected to change as and when required.
Species 1 2 3 4 5 Species 1 2 3 4 5 6 7 8 9 10 11 12 13 14	Dressed Broiler Chicken : Binturong 1 No. Maollases Rice Amul Spray/Amul Taza Chicken Egg Lichi : H.B. Bear 8 Nos. Carrot Pumpkin Coconut Athia Banana Sugarcane Honey (Khadi board of assam) Maollases Rice Amulspray/ Amul Taza Chicken Egg Sweet Potato Bogori (Local plum) Local Guava Mango	0.050 kg 0.200 kg 0.100 kg 2 No. 5 Nos. 0.300 kg 1.000 kg 1/ ₂ Nos. 6 Nos. 1.000 kg 0.100 kg 0.100 kg 0.100 kg 0.100 kg 1 No. 0.250 kg 0.100 kg 0.100 kg 0.200 kg 0.200 kg 0.200 kg		2.800 kg 0.050 kg 0.200 kg 2 No. 5 Nos. 2.400 kg 8.000 kg 4 Nos. 48 Nos. 8.000 kg 0.400 kg 0.400 kg 0.400 kg 0.400 kg 8.000 kg 0.400 kg 0.400 kg 0.800 kg 1.600 kg 1.600 kg	1022.000 kg 17.500 kg 73.000 kg 36.500 kg 730 Nos. 150 Nos 436.800 kg 2920.000 kg 1460 Nos. 17520 Nos 2920.000 kg 2920.000 kg 1460.000 kg 2920.000 kg 2920 Nos 120.000 kg 32.000 kg 96.000 kg	Seasonal 30 days . Oct. to March (Seasonal) Provisional Provisional Seasonal 60 days . Seasonal 40 days . Seasonal 60 days . Seasonal 60 days . Seasonal 60 days .		The Diet chart is subjected to change as and when required.

18	Fish	0.500 kg		4.000 kg	96.000 kg	Twice in a week (Big fish)]
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
		Tailed/ Macaque P	ig Tailed					
1	Carrot	0.100 kg		0.800 kg	145.000 kg	Oct. to March (Seasonal)		
2	Leafy vegetable (Spinach/Palak)	0.100 kg		0.800 kg	292.000 kg			
3	Coconut	1/4 Nos		2 nos	730 Nos			
4	Cheni Banana	6 Nos.		48 Nos	17520 Nos			he
5	Pomegranate	0.050 kg		0.400 kg	146.000 kg			Die
6	Green pea open	0.050 kg		0.400 kg	36.000 kg	Seasonal 90 days		tch
7	Lessera (long beans)	0.050 kg		0.400 kg	73.200 kg	April to Septt. Seasonal		art is :
8	Bogori (Local plum)	0.050 kg		0.400 kg	16.000 kg	Seasonal 40 days		sub
9	Local Guava	0.050 kg		0.400 kg	24.000 kg	Seasonal 60 days		ject
10	Mango	0.150 kg		1.200 kg	72.000 kg	Seasonal 60 days		ed t
11	Pears	0.100 kg		0.800 kg	48.000 kg	Seasonal 60 days		o cł
12	Jamun	0.150 kg		1.200 kg	24.000 kg	Seasonal 20 days		lang
13	Panial (Indian coffee plum)	0.025 kg		0.200 kg	6.000 kg	Seasonal 30 days		The Diet chart is subjected to change as and when required
14	Lateko (Burmese Grape)	0.025 kg		0.200 kg	8.000 kg	Seasonal 40 days		ıd whe
15	Lichi	2 No.		16 Nos.	480 Nos.	Seasonal 30 days		n re
16	Water Melon	0.100 kg		0.800 kg	216.000 kg	270 days		qui
	Species- Golden la	ngur/Common lan	gur/Capped					red.
1	Carrot	0.100 kg		1.400 kg	254.8 kg	Oct. to March (Seasonal)		
2	Leafy vegetable (Spinach/Palak)	0.100 kg		1.400 kg	254.800 kg			
3	Egg plant	0.050 kg		0.700 kg	255.500 kg			1
4	Coconut	0.050 ¼ Nos		0.700 kg	255.500 kg			1
5	Malbhog Banana	4 Nos.		56 Nos.	20440 Nos.			1
6	Pomegranate	0.050 kg		0.700 kg	255.500 kg			
7	Ground Nut	0.030 kg		0.420 kg	153.300 kg	with out shell		ī
8	Mosumbi	0.100 kg		1.400 kg	511.000 kg			1

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks
1	2	3	4	5	6	7	8
9	Chicken Egg	1 No.		14 Nos.	5110 Nos	daily	
10	Green pea whole	0.050 kg		0.700 kg	63.000 kg	(Seasonal 90 days)	
11	Lessera (long beans)	0.050 kg		0.700 kg	128.100 kg	(Seasonal 183 days)	
12	Bogori (Local plum)	0.050 kg		0.700 kg	28.000 kg	(Seasonal 40 days)	
13	Local Guava	0.050 kg		0.700 kg	42.000 kg	(Seasonal 60 days)	
14	Mango	0.150 kg		2.100 kg	126.000 kg	(Seasonal 60 days)	
15	Pears	0.100 kg		1.400 kg	84.000 kg	(Seasonal 60 days)	
16	Jamun	0.150 kg		2.100 kg	42.000 kg	(Seasonal 20 days)	
17	Panial (Indian coffee plum)	0.025 kg		0.350 kg	10.500 kg	(Seasonal 30 days)	
18	Lateko (Burmese Grape)	0.025 kg		0.350 kg	14.00 kg	(Seasonal 40 days)	
19	Lichi	2 No.		28 Nos	840 Nos	(Seasonal 30 days)	
20	Water Melon	0.100 kg		1.400 kg	378.000 kg	(Seasonal 270 days)	
	Species- Girafee 2 Nos	•	14				
1	Patato	0.500 kg		1.000 kg	365.000 kg		
2	Cucumber	0.500 kg		1.000 kg	365.000 kg		
3	Carrot	1.000 kg		2.000 kg	730.000 kg		
4	Onion	0.500 kg		1.000 kg	365.000 kg		
5	Apple	0.400 kg		0.800 kg	292.000 kg		
6	Cheni Banana	42 Nos.		84 Nos.	30660 Nos		
7	Mustard Oil Cake	0.600 kg		1.200 kg	2184.000 kg	Oct. to March (Seasonal)	
8	Common Salt	0.050 kg		0.100 kg	36.500 kg		
9	Bengal Gram	0.800 kg		1.600 kg	584.000 kg		
10	Mung Kalai	0.250 kg		0.500 kg	182.500 kg		
11	Wheat bran	1.500 kg		3.000 kg	1095.000 kg		
12	Wheat whole	0.250 kg		0.5000 kg	182.500 kg		
13	Maize pluv	1.000 kg		2.000 kg	730.000 kg		

14	Tree leaves	60.000 kg		120.000 kg	43800.000 kg			1
15	Maollases	0.100 kg		0.200 kg	73.000 kg			l I
16	Lessera (long beans)	0.750 kg		1.500 kg	274.500 kg	April to Sept.(Seasonal)		1
Sl. No.	Item Name	Daily	Stock of animals	Total Requirement	Yearly requirement	Whether	Remarks	
		requirement	as on 01-08-2021			Seasonal all most		1
		Weight in Kg or		day	Kg or Nos. per head			1
		Nos. per head		-				1
1	2	3	4	5	6	7	8	1
	Slow loris-2 Nos							1
1	Carrot	0.100 kg		0.200 kg	36.400 kg	Oct. to March (Seasonal)		1
2	Apple	0.030 kg		0.060 kg	21.900 kg		2	
3	Cheni Banana	2 Nos.		4 Nos.	1460 Nos.			The Diet chart is subjected to change as and when required
4	Athia Banana	1 No		2 Nos.	730 Nos.			Die
5	Chicken Egg	1 No.		2 Nos	364 Nos	Alternate day		t ch
6	Lichi	2 Nos.		4 Nos	120 Nos.	(Seasonal 30 days)		art
7	Pomegranate	0.100 kg		0.200 kg	73.000 kg			is si
8	Papaya (Ripe)	0.100 kg		0.200 kg	73.000 kg			ıbje
Species:	Hoolock gibbon - 6 No	os						ctee
1	Malbhog Banana	5 Nos.		30 Nos.	10950 Nos			to
2	Bengal Gram	0.025 kg		0.150 kg	54.750 kg			cha
3	Leafy vegetable	0.100 kg		0.600 kg	219.000 kg			nge
4	Apple	0.150kg		0.900kg	54.000kg			as
5	Quail Egg	2 Nos.		12 Nos.	4380 nos			and
6	Mango / Papaya	0.100kg		0.600kg	109.800kg	March to Oct		wh
7	Orange/ Tomato	0.150kg		0.900kg	54.000kg			en i
8	Pomegranate	0.100 kg		0.600 kg	219.000 kg			requ
9	Water melon	0.100 kg		0.600 kg	16.200 kg	(Seasonal 27 days)		lire
10	Jamun	0.150 kg		0.900 kg	18.000 kg	(Seasonal 20 days)		P.
	Poniol (Indian coffee plum)	0.025 kg		0.150 kg	4.500 kg	(Seasonal 40 days)		
12	Leteku (Burmese Grape)	0.025 kg		0.150 kg	6.000 kg	(Seasonal 40 days)		
13	Lichi	2 Nos.		12 Nos.	360 Nos	(Seasonal 30 days)		
14	Sweet Potato	0.150kg		0.900kg	54.00kg	Seasonal 60 days		1
15	Almond	0.020 kg		0.120 kg	43.8 kg			

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
	:- Black Buck -2 Nos							
1	Carrot	0.100 kg	•	0.200 kg	36.400 kg	Oct. to March (Seasonal)		
2	Athia Banana -Adult	2 No.		4 Nos.	1460 Nos			
3	Broken Rice	0.025 kg		0.050 kg	18.250 kg			
4	Bengal Gram	0.050 kg		0.100 kg	36.500 kg			T
5	Tree leaves	6.00 kg		12.00 kg	4380.000 kg			ne I
6	Wheat bran	0.250 kg		0.500 kg	182.500 kg			Diet
7	Mung kalai	0.050 kg		0.100 kg	36.500 kg			cha
8	Soyabean Flakes	0.030 kg		0.060 kg	21.900 kg			rt i
9	Mustard oil cake	0.010 kg		0.020 kg	3.640 kg	Oct. to March (Seasonal)		su
10	Black salt	0.005 kg		0.010 kg	3.650 kg			bjec
11	Common salt	0.001 kg		0.002 kg	0.730 kg			ted
12	Green Fodder	3.000 kg		6.000 kg	2190.000 kg			to
Species	:- Mouse Deer - 21 Nos							thau
1	Potato	0.050 kg		1.050 kg	383.250 kg			ıge
2	Mung Kalai	0.050 kg		1.050kg	383.250kg			as a
3	Broken Rice	0.030kg		0.630kg	229.950kg			ind
4	Bengal gram	0.050 kg		1.050 kg	383.250 kg			whe
5	Cheni Banana	3 Nos		63 Nos	22995 Nos.			en r
6	Common salt	0.001kg		0.021kg	7.665kg			equ
7	Carrot	0.100 kg		2.100 kg	382.200 kg	Oct. to March (Seasonal)		The Diet chart is subjected to change as and when required
8	Green Pea	0.030 kg		0.630 kg	56.700 kg			
9	Sweet potato	0.100 kg		2.100 kg	126.000 kg	Seasonal.		
10	Green Tree leaves	2.000kg		42.000 kg	15330.000 kg			
11	Lessera (long beans)	0.100 kg		2.100 kg	384.300 kg	April to Sept.(Seasonal)		
Species	Gharial 5 Nos. Adult 2	2 Nos + 3 Nos you	ng)					

						I		1
1	Big Fish (live (for adult)	3.000 kg		6.000 kg	312.000 kg	Twice in a week, Big Rahu, Bhakua etc.		
2	Small live Fish (for young	1.500 kg		4.500 kg	234.000 kg	Twice in a week		1
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
Species:	Mugger 8 Nos.							1
1	Beef /mutton/chicken with bone	3.000 kg		24.000 kg	1248.000 kg each type of meat	Once in a week, alternating with beef chicken and mutton		
2	Big Fish	2.000 kg		16.000 kg	832.000 kg	Once in a week]
	Python-6 Nos.			a .coo.l	100 0001			4
1 Species:	Chicken (local live)	0.600 kg / week		3.600 kg week	129.600 kg			he D
	Day old Broiler chick	100 Nos.		kg	kg		per month	iet c
	Monitor lizard - 3 Nos.						F	hart
1	Small live Fish	4.000 kg as a whole		4.000 kg week	208.000 kg		Weekly	is sı
	Porcupine - 3 Nos.							ubje
	Carrot	0.100 Kg 0.200 kg		0.300 kg	54.600 kg	Oct. to March (Seasonal)		cted
2	Arum Potato	0.200 kg 0.200 kg		0.600 kg 0.600 kg	219.000 kg 219.000 kg			to c
	Pumpkin	0.200 kg		0.600 kg	219.000 kg			The Diet chart is subjected to change as and when required
	Coconut	0.100 Kg		0.300 kg	109.500 kg			ge as
6	Sweet potato	0.200 kg		0.600 kg	36.000 kg	Seasonal 60 days		S an
Species:	-Pygmy hog 2 Nos.							d wh
1	Arum	0.150 kg		0.300 kg	109.500 kg			len I
2	Papaya (Ripe)	0.100 kg		0.200 kg	73.000 kg			equ
3	Tomato Apple kashmiri	0.100 kg 0.050 kg		0.200 kg 0.100 kg	73.000 kg 36.500 kg			ired
10	••			0.100 kg	36.500 kg			
5	Coconut	0.050 kg		J				-
6 7	Sugarcane Flate Rice	0.100 kg 0.050 kg		0.200 kg 0.100 kg	73.000 kg 18.250 kg	Alternate day		-
	Dalia	0.050 kg		0.100 kg	18.250 kg	Alternate day		-
9		5		5]
9 10	Bengal gram Maize whole	0.050 kg 0.050 kg		0.100 kg 0.100 kg	36.500 kg 36.500 kg			-
10	Chicken Egg	1 No		2 No.	208 Nos	2 days in week		-
12	Sweet potato	0.200 kg		0.400 kg	24.000 kg	Seasonal(60 days)		1
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	1
13	Local Guava	0.075 kg		0.150 kg	9.000 kg	Seasonal(60 days)]
14	Water melon	0.100 kg		0.200 kg	54.000 kg	Seasonal(270 days)		_
15	Mango	0.050 kg		0.100 kg	6.000 kg	Seasonal(60 days)		H
Species	:- Budgerigar- 25 Nos.						_	le Di
1	Chilly green	0.001 kg		0.025 kg	9.125 kg	-		letc
2	Kagni	0.005 kg		0.125 kg	45.625 kg			hart
	Bajra	0.005 kg		0.125 kg	45.625 kg			is sı
	Rice Paddy	0.003 kg		0.075 kg 0.050 kg	27.375 kg			ubje
1.65	Paddy :- Peafowl- 3 Nos.	0.002 kg	1	0.050 Kg	18.250 kg			The Diet chart is subjected to change as and when required
	Bajra	0.020 kg		0.060 kg	21.900 kg			to
	Kagni	0.010 kg		0.030 kg	10.950 kg			han
3	Rice	0.010 kg		0.030 kg	10.950 kg			ge a
4	Paddy	0.010 kg		0.030 kg	10.950 kg			IS am
5	Gram chattoo	0.030 kg		0.090 kg	32.850 kg			dw
6	Maize Crushed	0.030 kg		0.090 kg	32.850 kg			hen
7	Wheat whole	0.025 kg		0.075 kg	27.375 kg			requ
8	Soyabean Flakes	0.020 kg		0.060 kg	21.600 kg			lire
	Oyster shell grid	0.010 kg		0.030 kg	10.950 kg			- F
	:- Cassowary- 1No.	0.0501		0.050.1	0.100.1			4
2	Carrot	0.050 kg 0.010 kg	•	0.050 kg 0.010 kg	9.100 kg 3.650 kg	Oct. to March (Seasonal)		-
3	Tomato Papaya	0.010 kg 0.050 kg		0.010 kg 0.050 kg	18.250 kg			1
4	Leafy vegetable	0.100kg		0.100 kg	36.500 kg		+	1
4		10.100Mg	2.65	10.100 15	LOUDOU NE	1		

5	Rice (Boiled)	0.050 kg		0.050 kg	18.250 kg			
6	Jahaji Banana	2 Nos.		2 Nos.	730 Nos.			
7	Soyabean Flakes	0.100 kg		0.100 kg	36.500 kg			
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
8	Wheat whole	0.100 kg		0.100 kg	36.500 kg	8777		
9	Oyster shell Grid	0.010 kg		0.010 kg	3.650 kg			
10	Quail egg	1 No.		1 No.	183 Nos.	Alternate day.		
11	Mutton liver	0.100 kg		0.100 kg	31.200 kg	6 days weekly		Th
12	Broiler finisher feed	0.100 kg		0.100 kg	31.200 kg			The Diet chart is subjected to change as and when required
Species	:- Sarus crane- 2 Nos.			U				let c
1	Small live Fish	0.500 kg		1.000 kg	365.000 kg			har
2	Mutton liver	0.100 kg	-	0.200 kg	31.200 kg	3 days weekly		tis
Species	:- Oriented Pied Horn b	oill - 5 Nos.						subj
1	Cheni Banana	3 Nos.		15 Nos.	5475 Nos.			ecte
2	Athia Banana	1 No.		5 Nos.	1825 Nos.			dto
3	Papaya	0.100 kg		0.500 kg	182.500 kg			o ch
4	Chick	1 No.		5 Nos.	520 Nos.	2 days in week		ang
5	Lichi	2 Nos.		10 Nos.	300 Nos.	Seasonal(30 days)		e as
6	Apple Kashmiri	0.070 kg		0.350 kg	127.75 kg			ano
7	Quail egg	2 Nos.		10 Nos.	2600 Nos.	5 days in a week		łwł
8	Gram chattoo	0.030 kg		0.150 kg	54.750 kg			len
Species	<u>:- Hill Myna - 14 Nos</u>							req
1	Pomegranate	0.020 kg		0.280 kg	102.200 kg			lire
2	Papaya	0.040 kg		0.560 kg	204.400 kg			d.
3	Ground nut	0.020 kg		0.280 kg	102.20 kg	with out shell		
4	Cheni Banana	2 Nos.		28 Nos.	10220 Nos			
5	Gram Chatoo	0.020 kg		0.280 kg	102.20 kg			
6	Rice	0.010 kg		0.140 kg	51.100 kg			
7	Sugercane	0.030 kg		0.420 kg	153.300 kg			
Species	:- Adjutant Stork 14 No	<u>s.</u>						
1	Fish (Big)	1.000 kg		14.000 kg	5110.000 kg			
2	Broiler chicken	0.500 kg		7.000 kg	2555.000 kg	Including Friday		

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	1
Species	:- Pelican- 28 Nos.							
1	Live Medium / Small Fish -	1.800 kg		50.400 kg	18396.000kg			'he Die
2	Snail	0.200 kg		5.600 kg	2044.000 kg			t ch
Species	:- Pariah kite- 3 Nos.							art
1	Big Fish	0.150 kg		0.450 kg	164.250 kg	Rohu, Borali etc.		is su
2	Mutton (Boneless)	0.150 kg		0.450 kg	164.250 kg			ıbje
								cted
Species	:- Vulture- 10 Nos							l to
1	Mutton with bone	2.000 kg		20.000 kg	3120.000 kg	3 days in a week		cha
Species	:-Egyptian Vulture- 2 N		_					nge
1	Mutton with bone	0.750 kg		1.500 kg	234.000 kg	Alternate day.		as
Species	:- Brown fish owl - 1 No	<u>os.</u>						and
1	Mutton (Boneless)	0.150 kg		0.150 kg	23.400 kg	3 days		wh
1	Dressed Broiler Chicken	0.150 kg		0.150 kg	23.400 kg	3 days		The Diet chart is subjected to change as and when required
Species	:- Red Jungle Fowl- 5 N							lire
1	Kagni	0.020 kg		0.100 kg	36.500 kg			. F
2	Maize Crushed	0.030 kg		0.150 kg	54.750 kg			
3	Bajra	0.020 kg		0.100 kg	36.500 kg			
4	Crystar shell grid	0.010 kg		0.050 kg	18.250 kg			
5	Soyabeen Flakes	0.010 kg		0.050 kg	36.500 kg			
6	Rice	0.010 kg		0.050 kg	18.250 kg			

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
Species	:- Blue & Yellow Maca	<u>w 1 no.</u>						
Sl. No.	Item Name	Weight in						
1	Pomegranate	0.050 kg		0.050 kg	18.20 kg			
2	Ground nut	0.020 kg		0.020 kg	7.300 kg			Ę
3	Bread sliced	0.010 kg		0.010 kg	3.650 kg			le D
4	Sugarcane	0.100 kg		0.100 kg	36.500 kg			iet c
5	Cucumber	0.100 kg		0.100 kg	36.500 kg			hart
6	Apple	0.100kg		0.100 kg	36.500 kg			is s
7	Coconut	0.050kg		0.050 kg	18.250 kg			ubje
8	Water melon	0.150 kg		0.150 kg	54.75 kg			cted
Species	:Swamp hen- 3 Nos.							to c
Sl. No.	Item Name	Weight in Kg/gm						The Diet chart is subjected to change as and when required
1	Leafy vegetable	0.020 kg		0.060 kg	21.900 kg			IS AL
2	Bajra	0.010 kg		0.030 kg	10.950 kg			ld w
3	Paddy	0010 kg		0.030 kg	10.950 kg			hen
4	Wheat whole	0.025 kg		0.075 kg	27.375 kg			requ
5	Soyabean Flakes	0.025 kg		0.075 kg	27.375 kg			lirec
6	Oyster shell Grid	0.010 kg		0.030 kg	10.950 kg			-
7	Fish	0.100 kg		0.300 kg	109.500 kg	Medium/ Small fish		
Species	:- Parakeet - 65 Nos.							
Sl. No.	Item Name	Weight in Kg/gm						
1	Carrot	0.010 kg		0.650 kg	118.300 kg	Oct. to March (Seasonal)		
2	Green chilly	0.010 kg		0.650 kg	237.250 kg			
	Papaya	0.010 kg		0.650 kg	237.250 kg			

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Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	1
3	Ground Nut (Open)	0.015 kg		0.975 kg	355.875 kg	with out shell		
4	Paddy	0.010 kg		0.650 kg	237.250 kg			
5	Cucumber	0.010 kg		0.650 kg	237.250 kg			н
Aquatio	<u>: Birds - 97</u>				0.001			he I
1	Leafy vegetable	0.020 kg		1.940 kg	708.100 kg			The Diet chart is subjected to change as and when required
2	Paddy	0.015 kg		1.455 kg	531.075 kg			art
3	Soyabean Flakes	0.015 kg		1.455 kg	531.075 kg			is s
4	Oyester shell grid	0.010 kg		0.970 kg	354.050 kg			ubje
5	Small Fish	0.060 kg		5.820 kg	2124.300 kg			cte
Species	:- Indian cuckoo- 2 No	s.						d to
1	Papaya	0.030 kg		0.060 kg	21.900 kg			cha
2	Cheni Banana	1 No.		2 Nos	730 Nos			nge
3	Athia Banana	$1/_2$ Nos		1 No	365 Nos.			asa
4	Rice	0.010 kg		0.020 kg	7.300 kg			md
5	Pomegranate	0.020 kg		0.040 kg	14.600 kg			whe
6	Soyabeen Flakes	0.020 kg		0.040 kg	14.600 kg			n n
Species	:- Emu-6 Nos.							qui
1	Leafy vegetable	0.200 kg		1.200 kg	438.000 kg			ired
2	Broiler finisher feed	0.150 kg		0.900 kg	328.500 kg]
3	Maize crushed	0.100 kg		0.600 kg	219.000 kg			
4	Wheat bran	0.100 kg		0.600 kg	219.000 kg			
5	Wheat whole	0.075 kg		0.450 kg	164.250 kg]
6	Soyabeen Flakes	0.100 kg		0.600 kg	219.000 kg			1

7 Ja	ahaji Banana	2 Nos.	12 Nos.	4380 Nos.		
8 C	Dyster shell Grid	0.020 kg	0.120 kg	43.800 kg		

Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head	Stock of animals as on 01-08-2021	Total Requirement Weight in Kg or Nos./ day	Yearly requirement of item Weight in Kg or Nos. per head	Whether Seasonal all most	Remarks	
1	2	3	4	5	6	7	8	
Species	:- Turtle- 205 Nos							
1	Small fish	0.075 kg		15.375 kg	2398.500 kg	Thrice in a week		T
2	Wheat bran	0.025 kg		5.125 kg	1870.625 kg	Daily		e D
3	Maize crushed	0.020 kg		4.100 kg	1496.500 kg	Daily		iet o
Species	: Ostrich- 1 No.							har
Sl. No.	Item Name	Weight in Kg/gm						The Diet chart is subjected to change as and when required.
1	Ground Nut	0.500 kg		0.500 kg	182.500 kg			lect
2	Apple	0.100 kg		0.100 kg	36.500 kg			ed t
3	Bengal gram	0.100 kg		0.100 kg	36.500 kg			0 CI
4	Onion	0.100 kg		0.100 kg	36.500 kg			lang
5	Broiler finisher feed	0.500 kg		0.500 kg	182.500 kg			je as
Species	:- Pheasants/ Jungle I							s an
Sl. No.	Item Name	Weight in						d w.
1	Leafy vegetable	0.030 kg		0.540 kg	197.500 kg			nen
2	Onion	0.020 kg		0.360 kg	131.400 kg			req
3	Crushed maize	0.020 kg		0.360 kg	131.400 kg			un c
4	Wheat whole	0.015 kg		0.270 kg	98.550 kg			ed.
5	Oyster shell grid	0.010 kg		0.180 kg	65.700 kg			
6	Bajra	0.010 kg		0.180 kg	65.700 kg			
7	Kagni	0.010 kg		0.180 kg	65.700 kg			
8	Paddy	0.010 kg		0.180 kg	65.700 kg			
9	Soyabean Flakes	0.010 kg		0.180 kg	65.700 kg			
9 Sl. No.	Soyabean Flakes Item Name	Daily	Stock of animals	Total Requirement	Yearly requirement	Whether Seasonal all most	Remarks	
-		Daily requirement Weight in Kg or	Stock of animals	Total Requirement	·	Whether Seasonal all most	Remarks	
-		Daily requirement	Stock of animals	Total Requirement Weight in Kg or Nos./	Yearly requirement of item Weight in		Remarks 8	10
Sl. No.	Item Name	Daily requirement Weight in Kg or Nos. per head 3	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5	Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most		
Sl. No. 1 Species	Item Name	Daily requirement Weight in Kg or Nos. per head 3	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5	Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most		
Sl. No. 1 Species	Item Name 2 2	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5	Yearly requirement of item Weight in Kg or Nos. per head	Seasonal all most		I ne Diet enart is subje
Sl. No. 1 Species Sl. No.	Item Name 2 :- Silver Marmoset/G Item Name	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 <u>Sos.</u>	Yearly requirement of item Weight in Kg or Nos. per head 6	Seasonal all most		
Sl. No. 1 Species Sl. No. 1	Item Name 2 :- Silver Marmoset/G Item Name Nestum	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 <u>5</u> 0.100 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg	Seasonal all most		
SI. No. 1 Species SI. No. 1 2	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 <u>os.</u> 0.100 kg 0.050 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg	Seasonal all most		ד חב זאבר כחמרר וא אוס)בכובת וס כחמ
Sl. No. 1 Species Sl. No. 1 2 3	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 Kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.050 kg 0.050 kg 0.050 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg	Seasonal all most		
Sl. No. 1 Species Sl. No. 1 2 3 4	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 Kg 0.010 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.100 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg	Seasonal all most		
Sl. No. 1 Species Sl. No. 1 2 3 4 5	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 kg 0.010 kg 0.010 kg 0.010 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.100 kg 0.100 kg 0.025 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg	Seasonal all most		
Sl. No. Sl. No. Sl. No. 1 2 3 4 5 6 7 8	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic Boiled Egg	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 kg 0.010 kg 0.005 kg 0.025 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.025 kg 0.025 kg 0.025 kg 0.150 kg 0.200 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg 9.125 kg 9.125 kg 54.750 kg 36.600 kg	Seasonal all most 7 Alternate day.(seasonal)		
SI. No. Species SI. No. 1 2 3 4 5 6 7	Item Name Item Name Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic Boiled Egg Corn Flakes	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.010 kg 0.010 kg 0.010 kg 0.010 kg 0.015 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.025 kg 0.025 kg 0.025 kg 0.150 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg 9.125 kg 9.125 kg 54.750 kg 36.600 kg 27.450 kg	Seasonal all most 7 Alternate day.(seasonal)		
Sl. No. Species Sl. No. 1 2 3 4 5 6 7 8 9 10	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic Boiled Egg Corn Flakes Orange	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.010 kg 0.015 kg 0.020 kg 0.015 kg 0.020 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.050 kg 0.100 kg 0.025 kg 0.025 kg 0.025 kg 0.150 kg 0.200 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg 9.125 kg 9.125 kg 54.750 kg 36.600 kg 27.450 kg 36.600 kg	Seasonal all most 7 Alternate day.(seasonal) Alternate day.		
Sl. No. Sl. No. Sl. No. 1 2 3 4 5 6 7 8 9	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic Boiled Egg Corn Flakes Orange Bean	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.010 kg 0.015 kg 0.020 kg 0.015 kg	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.050 kg 0.005 kg 0.005 kg 0.025 kg 0.025 kg 0.025 kg 0.150 kg 0.200 kg 0.150 kg	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg 9.125 kg 9.125 kg 54.750 kg 36.600 kg 27.450 kg	Seasonal all most 7 Alternate day.(seasonal) Alternate day. Alternate day. Alternate day. Alternate day.		
Sl. No. Species Sl. No. 1 2 3 4 5 6 7 8 9 10 11 12	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic Boiled Egg Corn Flakes Orange Bean Carrot Banana Apple	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.010 kg 0.010 kg 0.010 kg 0.010 kg 0.025 kg 0.025 kg 0.015 kg 0.020 kg 10.015 kg 0.020 kg 1 No. 1/4 - 1/2 piece	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.050 kg 0.005 kg 0.025 kg 0.025 kg 0.025 kg 0.025 kg 0.150 kg 0.200 kg 0.150 kg 0.200 kg 0.200 kg 10 Nos. 5 Nos	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg 9.125 kg 9.125 kg 54.750 kg 36.600 kg 27.450 kg 36.600 kg 1830 Nos. 915 Nos.	Seasonal all most 7 Alternate day.(seasonal) Alternate day.		
Sl. No. Species Sl. No. 1 2 3 4 5 6 7 8 9 10 11	Item Name 2 :- Silver Marmoset/G Item Name Nestum Oats Honey Curd Gum Arabic Boiled Egg Corn Flakes Orange Bean Carrot Banana	Daily requirement Weight in Kg or Nos. per head 3 olden headed Lion Weight in 0.010 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.005 kg 0.010 kg 0.010 kg 0.0025 kg 0.015 kg 0.020 kg 0.015 kg 0.020 kg 1 No.	Stock of animals as on 01-08-2021 4	Total Requirement Weight in Kg or Nos./ day 5 0.100 kg 0.050 kg 0.050 kg 0.050 kg 0.005 kg 0.005 kg 0.025 kg 0.025 kg 0.025 kg 0.025 kg 0.150 kg 0.200 kg 0.150 kg 0.200 kg 0.200 kg 10 Nos.	Yearly requirement of item Weight in Kg or Nos. per head 6 36.500 kg 18.250 kg 18.250 kg 36.500 kg 9.125 kg 9.125 kg 9.125 kg 54.750 kg 36.600 kg 27.450 kg 36.600 kg 1830 Nos.	Seasonal all most 7 Alternate day.(seasonal) Alternate day. Alternate day. Alternate day. Alternate day.		T ne Diet chart is subjected to change as and when required.

12. Vaccination Schedule of animals

SI. No	Name of the Vaccine	Disease Covered		Spp / Animals to be given
1	F.M.D. Vaccine	Foot & mouth Disease	Raksha Ovac Trivalent	Rhino, Serow, Elephant, Deer family.
2	Rabies Veterinary Vaccine	Rabies	Raksharab	R.B.T, Lion, Black Panther, Civet, Rhino, Elephant, Golden Cat, Leo cat, Jackal, Hyena
3	Anthrax	Anthrax spore vaccine		Rhino, Elephant
4	(a) Canigen DHPPi/L	Combined Canine Distemper adenovirus		
	(b) Purevax Ferret Distemper	type -2 , Parvovirus Parainfluenzae virus vaccine & Canine leptospirosis vaccine in activated		R.B.T, White Tiger, Black Panther, Lion, Hyena, Golden Cat, Jackal, Leopard Cat, Civet, Common Leopard
5	Feligen CRP	Combine feline calicivirus, feline rhinotracheitis virus and feline panleucopenia virus vaccine with diluent		R.B.T, White Tiger, Black Panther, Lion, Golden Cat, Leopard Cat, Civet, Common Leopard
6	Tetanus Vaccine			Elephant
7	H.S. BQ			Rhino, Elephant, Giraffe, Hippopotamus, Serow, Four horned antelope, Deer family.
8	Ranikhet, R2B strain			Emu, Ostritch, Silver Pheasant, Golden Pheasant, Jungle fowl.

13. De-worming Schedule of animals

Total No.	Species	Drug used	Duration
Animals	species	Di ug useu	Duration
Annais			
	Doval Dongol Tigon White Tigon Lion		
30	Royal Bengal Tiger, White Tiger, Lion, Common Leopard, Black Panther	Kiwof Plus XL	3 months interval
30	Hyena, Golden cat, Jackal, H.B. Bear	Kiwof Plus	Do
14	Leopard Cat, Jungle Cat	Kiwof	Do
14		KIWOI	00
	Golden Langur, Capped langur, Common Langur, Assamese Macaque, Pigtailed		
	Macaque, Stump tailed Macaque, Slow Loris,		
32	Hoolock Gibbon	Endectin 100 mg	6 months
52		Lindeetin 100 mg	o mondio
	R.B.T, White Tiger, Lion, Common Leopard,		
	Black Panther, Hyena, Jackal, H.B. bear,		
51	Golden Cat	Fentas 1.5 gm bolus	3 months interval
29	Civet, Jungle Cat, Leopard Cat	Kiwof	3 months
308	All Birds with Vulture	OXZOL	6 months
353	All Herbivores	Panacur 1.5 gm bolus	6 months interval
3	Serow	Fentas plus	6 months
2	Giraffe	Fendikind plus 3 gm	6 months
1	Kangaroo	Fentas plus	6 months
	Plack Douthon Loonand Cat. Coldon Cat		
25	Black Panther, Leopard Cat, Golden Cat,	Kiwof Plus	2 months internal
35	Civet, Jungle Cat, Lion	KIWOI PIUS	3 months interval
26	Common Leopard, Hyena	Endectin 25 mg	Do

	Common Langur, Capped Langur, Pigtailed		
	Mcaque, Golden Langur, Gibbon , Stumped		
30	tailed Macaque, Slow Loris	Albomar	6 months
360	All Birds with Vulture	OXZOL	6 months
		Minthal 200 mg	
81	All Carnivores	(albendazole)	3 months
	Rhino, Elephant, Hippopotamus, Sambar		
171	Deer, Nilgai	Panacur 1.5 gm	6 months interval
	All Spotted Deer, Hog Deer, Black Buck,	Minthal	
109	Barking Deer, Serow	(Albendazole)	Do
2	Giraffe	Fendikind 3 gm bolus	Do

8	Rhino	Panacur 1.5 gm	6 months
3	Rhino (new arrival)	Fendikind 3 gm bolus	Do
65	All Carnivores	Kiwof Plus XL	3 months
	Hoolock gibbon, Golden Langur, Capped		
	Langur, Common Langur, Stump tailed		
33	Macaque, Assamese Macaque, Slow Loris	OXZOL suspension	6 months
		Fentas 1.5 gm bolus	
3	Rhino (new arrival)	(Fenbendazole)	Do
		Minthal	
220	Sambar Deer, Thamin Deer	(albendazole)	Do
340	All Birds	OXZOL suspension	Do
	Royal Bengal Tiger, Common Leopard, Black		
56	Panther, Hyena, Jackal, Lion	Kiwof Plus	3 months
	R.Bengal Tiger's Cub, Golden Cat, Civet,		
44	Jungle Cat, Leopard Cat	Fentas plus	3 months
10	Vulture	Piperazine Citrate	6 months
	Rhino, Elephant, Hippopotamus, Spotted	Fendikind plus 3 gm	
109	Deer, Giraffe, Nilgai	bolus	6 months interval
	Black Buck, Mouse Deer, H.B. Bear, Pygmy		
31	Hog	Albidol 150 mg	6 months
		Ivermectin inj &	
16	Macaque (new arrival), Langur	Invermectin tab	6 months

14. Disinfection Schedule

Day of Sanitization	Disinfectant used	Method of Sanitization	Enclosures
Friday	Kohrsolin / ASD/ Vircon	Dusting / Spray / Burning (LPG)	Rhino, Spotted Deer, Tiger, Leopard, Lion
Saturday	Do	Dusting / Spray / Burning (LPG)	Jackal, Hyena, Leopard Cat, Barking Deer, Emu, Ostrich, Cassowary
Sunday	Do	Dusting / Spray / Burning (LPG)	Sangai, Hippo, Leopard, Black Bear (2 nos)
Monday	Do	Dusting / Spray / Burning (LPG)	Black Bear, Black Panther, Porcupine, Stump tailed macaque
Tuesday	Do	Dusting / Spray / Burning (LPG)	Giraffe, Golden Cat, kangaroo, Hornbill, Hog deer, serow, Aviary (2 nos)
Wednesday	Do	Dusting / Spray / Burning (LPG)	Jungle Cat, Civet, nocturnal house, Gibbon (2 nos), Common Langur
Thursday	Do	Dusting / Spray / Burning (LPG)	Sambar (2 nos), Golden Langur

15. Education and Awareness programmes during the year

Zoo itself is a place where people can gather education, knowledge and recreation. There are display boards in the enclosure as well as in the trees. In that display board lots of information are given. From that display board people have some ideas about Animals and Plants. Several educational activities are undertaken regularly in the zoo to create awareness among the people more particularly among the students and children. However no well-structured education plan is available. Students and children are given 50% concession of entry fee. Some of the educational activities undertaken regularly in the zoo are as follows:

i. Wildlife week- 1st to 7th October
ii. Stump Tailed Macaque day – 3rd July
iii. Earth Day- 22nd April
iv. World environment day -5th June
v. Vanamohatsava -1st to 7th July
vi. International Biodiversity Day- 22nd May
vii. Wildlife Photo exhibition
viii. Seminars
ix. Interaction with the students etc.

While observing the days, drawing competition, quiz competition, seminar, workshop, film show etc are organized. Local NGOs, students and children are also involved in such programme. Research Work carried out and publications.

16. Important Events and happenings.

- 1. Wildlife week- 1^{st} to 7^{th} October
- **2.** Stump Tailed Macaque day 3rd July
- **3.** Earth Day- 22nd April
- 4. World environment day -5th June
- **5.** Vanamohatsava -1st to 7th July
- 6. International Biodiversity Day- 22nd May
- **7.** Wildlife Photo exhibition
- 8. Seminars
- **9.** Interaction with the students etc.
- **10.**Capacity Building Programmes

While observing the days, drawing competition, quiz competition, seminar, workshop, film show etc are organized.

Apart from this, birthdays of animals also celebrated in the Zoo.

17. Conservation Breeding Programme of the Zoo

Assam State Zoo is actively carrying out the Conservation breeding program for Indian One Horned Rhinoceros, Golden Langur, Himalayan Serow, Golden Cat and the Zoo has achieved considerable success.

18. Animal acquisition / transfer / exchange during the year

А.	Animals	s arrived in the Zoo			
	H.NO.	Species	Number (M:F)	From which Zoo	Date of arrival in the zoo
Ι		Himalayan Serow	1:0	Nagaland Zoological Park, Dimapur	2021
II		Asian Golden Cat	0:1	Aizawl Zoological Park, Mizoram	2021
III		Asiatic Lion	1:2	Sakkarbaug Zoological Park	2021
IV		White Winged Wood Duck	2:2	Zoo Zlin, Czech Republic	2022
В.	Animals	s spared from the zoo			
	H.NO.	Species	Number (M:F)	Going to which Zoo	Date of deposition from the zoo
Ι		Black Panther	1:1	Greens Zoological Rescue & Rehabilitation Centre, Jamnagar, Gujarat	2021
II		Black Panther	0:1	Sakkarbaug Zoological Park	2021
III		One Horned Rhinoceros	1:1	Gorakhpur Zoo	2022
IV		Royal Bengal Tiger	0:1	Aizawl Zoological Park, Mizoram	2022

19. Annual Inventory of animals

Endangered Species*

S.No.	Animal Name	Scientific Name			ng Stoo pr-2021			Birth	IS	Acqu	uisitio	ons	Disp	oosa	ls		Death	S	Closing Stock (31-March-2022)			
			М	F	U	ŤΤ	M	F	U	м	F	U	M	F	U	м	F	U	M	F	U	T
Aves									-													
1.	Oriental Pied Hornbill	Anthracoceros albirostris	3	1	0	4	0	0	0	0	1	0	0	0	0	0	1	0	3	1	0	4
2.	Tawny Eagle	Aquila rapax	0	0	1	1	0	0	0	0	0	1	0	0	1	0	0	0	0	0	1	1
3.	White-winged Wood Duck	Asarcornis scutulata	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	2	2	0	4
4.	Common Hill Myna	Gracula religiosa	0	0	15	15	0	0	0	0	0	4	0	0	0	0	0	0	0	0	19	19
5.	Kalij Pheasant	Lophura Ieucomelanos	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	1
6.	Indian Peafowl	Pavo cristatus	2	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	3
Total Aves	6		5	3	16	24	0	0	0	2	3	5	0	0	1	0	1	0	7	5	20	32
Mammalia																				1		
1.	Blackbuck	Antilope cervicapra	1	1	0	2	0	1	0	0	0	0	0	0	0	0	0	0	1	2	0	3
2.	Binturong	Arctictis binturong	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
3.	Indian Jackal	Canis aureus indicus	5	3	0	8	0	0	10	0	0	0	0	0	0	0	0	0	5	3	10	18
4.	Asian Golden Cat	Catopuma temminckii	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
5.	Indian Elephant	Elephas maximus	1	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	3
6.	Jungle Cat	Felis chaus	5	8	0	13	0	0	0	0	0	0	0	0	0	3	3	0	2	5	0	7
7.	Hoolock Gibbon	Hoolock hoolock	5	4	0	9	0	0	0	0	0	0	0	0	0	1	1	0	4	3	0	7
8.	Indian Hog Deer	Hyelaphus porcinus	13	9	0	22	0	0	1	0	0	0	0	0	0	3	5	0	10	4	1	15
9.	Stump-tailed Macaque	Macaca arctoides	0	6	0	6	0	0	0	0	0	0	0	0	0	0	1	0	0	5	0	5
10.	Assam macaque	Macaca assamensis	1	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	2	0	0	2
11.	Southern Pig- tailed Macaque	Macaca nemestrina	1	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	2	0	0	2
12.	Indian Chevrotain,	Moschiola indica	9	9	0	18	0	0	0	0	0	0	0	0	0	1	0	0	8	9	0	17

		Scientific Name		(01-Apr-2021)			Births			isitio	ns	Disp	osal	s	D	eaths	S	Closing Stock (31-March-2022)				
			м	F	U	Т	M	F	U	м	F	U	М	F	U	М	F	U	М	F	U	Т
13.	Bengal Slow Loris	Nycticebus bengalensis	1	1	0	2	0	0	0	0	1	0	0	0	0	0	0	0	1	2	0	3
14.	Asiatic Lion	Panthera leo persica	2	3	0	5	0	0	0	0	0	0	0	0	0	0	0	0	2	3	0	5
15.	Leopard	Panthera pardus	3	13	0	16	0	0	0	0	0	0	0	0	0	0	1	0	3	12	0	15
16.	Leopard (melanistic)	Panthera pardus	1	3	0	4	1	3	0	0	0	0	0	0	0	0	0	0	2	6	0	8
17.	Tiger (leucistic/White)	Panthera tigris	0	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	2
18.	Bengal Tiger	Panthera tigris tigris	3	3	0	6	2	0	0	1	1	0	0	1	0	1	0	0	5	3	0	8
19.	Asian Palm Civet	Paradoxurus hermaphroditus	8	2	0	10	0	0	0	0	1	1	0	0	0	2	1	0	6	2	1	9
20.	Pygmy Hog	Porcula salvania	0	0	0	0	0	0	0	1	1	0	0	0	0	0	1	0	1	0	0	1
21.	Leopard Cat	Prionailurus bengalensis	2	6	0	8	0	2	0	0	1	0	0	0	0	0	3	0	2	6	0	8
22.	Indian Rhinoceros (Greater One- horned Rhino)	Rhinoceros unicornis	3	3	0	6	0	0	0	3	4	0	1	1	0	0	0	0	5	6	0	11
23.	Eld's Deer (Brow- antlered Deer)	Rucervus eldii	16	30	7	53	0	0	20	0	0	0	0	0	0	1	1	0	15	29	27	71
24.	Bengal Hanuman langur	Semnopithecus entellus	4	3	1	8	0	0	0	0	0	0	0	0	0	0	1	0	4	2	1	7
25.	Four-horned Antelope	Tetracerus quadricornis	3	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	3
26.	Gee's Golden Langur (Golden Langur)	Trachypithecus geei	3	3	0	6	0	1	0	0	0	0	0	0	0	0	0	0	3	4	0	7
27.	Capped Langur	Trachypithecus pileatus	1	0	0	1	0	0	0	0	1	0	0	0	0	0	0	0	1	1	0	2
28.	Himalayan Black Bear	Ursus thibetanus Ianiger	5	3	0	8	0	0	0	2	0	0	0	0	0	0	0	0	7	3	0	10
29.	Small Indian Civet	Viverricula indica	6	1	0	7	0	0	0	0	0	0	0	0	0	0	0	0	6	1	0	7
Total Mammalia	29		104	118	8	230	3	7	31	9	10	1	1	2	0	12	18	0	103	115	40	258
Reptilia						2 P										S - 2						
1.	Northern River Terrapin	Batagur baska	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	2	2
1. S.No.		Batagur baska Scientific Name		Openii		ck		0 Birth			0 uisitio			0 Dosa			0 Death			0 Closin 31-Mar	g Stoc	k
	Terrapin	unite de foldes 🗕 la représ danse dépendances		Openii	ng Stoo	ck		00.265	ns											Closin	g Stoc	k
	Terrapin	unite de foldes 🗕 la représ danse dépendances		Openii (01-Aj	ng Stoo pr-2021	ck I)		Birth	ns U	Acq	uisitio	ons	Disp	oosa	ls	[Death	s	M	Closin 31-Mar	g Stoc ch-202	k :2) T
S.No.	Terrapin Animal Name Marsh Crocodile	Scientific Name Crocodylus	M	Openii (01-Aj	ng Stoo pr-2021 U	ck I) T	M	Birth	15 U 0	Acq M	uisitio	ons U	Disp M	posa	Is U	M	Death F	s U	M 3	Closin 31-Mar	g Stoc ch-202 U	k 2) T
S.No. 2.	Terrapin Animal Name Marsh Crocodile	Scientific Name Crocodylus palustris	M 3	Openii (01-Aj F 6	ng Stoo pr-2021 U 0	ck I) 7 9	M 0	Birth F 0	U 0	Acq M	uisitio F 0	ons U 0	Disp M 0	F 0	U 0	M	Death F	s U 0	M 3 0	Closin 31-Mar F 5	g Stoc ch-202 U 0	k 2) 1 8
S.No. 2. 3.	Terrapin Animal Name Marsh Crocodile Indian Leaf Turtle Checkered	Scientific Name Crocodylus palustris Cyclemys gemelli	M 3 0	Openii (01-Aj F 6 0	ng Stoo pr-2021 U 0 6	ck I) 7 9 6	M 0	Birth F 0	U 0 0	Acq M 0	uisitio F 0	U 0	Disp M 0	F 0	U 0 0	M 0	Death F 1 0	U 0	M 3 0 0	Closin 31-Mar F 5	g Stoc ch-202 U 0 6	k 2) 7 8 6
S.No. 2. 3. 4.	Terrapin Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator	M 3 0	Openii (01-Aj F 6 0	ng Stoo pr-2021 U 0 6 0	ck I) 9 6	M 0 0 0	Birth F 0 0	U 0 0	Acq M 0 0	F 0 0	U 0 0 1	Disp M 0	F 0 0	U 0 0	M 0 0	F 1 0 0	U 0 0	M 3 0 0	Closin 31-Mar 5 0	g Stoc ch-202 U 0 6	k 2) T 8 6
S.No. 2. 3. 4. 5.	Terrapin Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys	M 3 0 0	Openii (01-Aj F 6 0 0 4	ng Stoo pr-2021 U 0 6 0	ck I) 7 9 6 0 5	M 0 0 0	Birth F 0 0 0 0	U 0 0 0 0	Acq M 0 0 0	F 0 0 0 0	U 0 0 1 0	Disp M 0 0	F 0 0 0	U 0 0 0	M 0 0 0	F 1 0 0 0	U 0 0 0	M 3 0 1 10	Closin 31-Mar 5 0 0 4	g Stoc ch-202 0 6 1	k 2) 7 8 6 1 1 5
S.No. 2. 3. 4. 5. 6.	Terrapin Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii	M 3 0 0 1	Openii (01-Aj 6 0 0 4	ng Stoo pr-2021 U 0 6 0 0 2	ck 1) T 9 6 0 5 2	M 0 0 0 0 0 0 0 0 0	Birth F 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0	Acq M 0 0 0 10	F 0 0 0 0 26	U 0 0 1 1 16	Disp M 0 0 0	F 0 0 0 0	U 0 0 0 0	0 0 0 0	F 1 0 0 0 0	U 0 0 0 0	M 3 0 1 10 0	Closin 31-Mar 5 0 0 0 4 26	g Stoc ch-202 U 0 6 1 1 1 18	k 2) 1 8 6 6 7 5 5
S.No. 2. 3. 4. 5. 6. 7.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys	M 3 0 0 1 0	Openii (01-A) F 6 0 0 4 0	ng Stoo pr-2021 0 6 0 0 2 15	ck)) T 9 6 0 5 2 15	M 0 0 0 0 0 0 0 0	Birth F 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0	Acqu M 0 0 0 10	F 0 0 0 0 26 0	U 0 0 1 0 16 0	Disp M 0 0 0	F 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0	M 0 0 0 0 0 0 0 0 0 0	Death F 1 0 0 0 0 0 0	S U 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0 0	Closin 31-Mar 5 0 0 0 4 26 0	g Stoc ch-202 0 6 1 1 18 15	k (2) T 8 8 6 6 1 1 5 5 5 11 3
S.No. 2. 3. 4. 5. 6. 7. 8.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle Monocellate	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata	M 3 0 0 1 1 0 0 0	Openii (01-A) F 6 0 4 0 0 0 0	ng Stoopr-2021 U 0 6 0 2 15 2	ck 1) 7 9 6 0 5 2 15 2	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Birth 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Acqu M 0 0 0 10	F 0 0 0 0 0 26 0 0 0	ns U 0 1 16 0 16	Disp M 0 0 0 0 0	F 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Death F 1 0 0 0 0 0 0 0	S U 0 0 0 0 0 0 0	M 3 0 1 10 0 0 0	Closin 31-Mar 5 0 0 0 4 26 0 0	g Stoc ch-202 0 6 1 1 18 18 15 3	k (2) T 8 8 6 1 1 5 4 5 4 3 3 3
S.No. 2. 3. 4. 5. 6. 7. 8. 9.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle Monocellate Cobra Indian Softshell Turtle, Ganges	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica	M 3 0 0 1 1 0 0 0 0 0	Openin (01-A) F 6 0 4 0 0 0 0 0 0 0 0	ng Stoopr-2021 U 0 6 0 2 15 2 3	ck)) T 9 6 0 5 2 15 2 3	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Birth 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Acq M 0 0 0 10 0 0 0	F 0 0 0 26 0 0 0 0 0	U 0 0 1 0 1 16 0 1 0	Disp M 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Death F 1 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0	M 3 0 1 10 0 0 0	Closin 31-Mar 5 0 0 0 4 26 0 0 0 0 0	g Stoc ch-202 0 6 1 1 18 15 3 3	k (2) T 8 6 6 1 1 5 5 5 3 3 3 3 3 3
S.No. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle Monocellate Cobra Indian Softshell Turtle, Ganges Softshell Turtle Peacock Softshell	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica	M 3 0 0 1 1 0 0 0 0 0 0	Openii (01-A) F 6 0 4 0 0 0 1	ng Stoopr-2021 U 0 6 0 2 15 2 3 29	ck 1) 7 9 6 0 5 2 15 2 15 2 3 30	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Birth F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	Acq M 0 0 0 10 0 0 0 0 0	F 0 0 0 0 0 26 0 0 0 1 1	ns U 0 1 1 0 16 0 1 0 0 0 0	Disp M 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Death F 1 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Closin 31-Mar 5 0 0 4 26 0 0 0 0 0 2	g Stoc ch-202 0 6 1 1 18 15 3 3 29	k 2) T 6 1 5 11 5 33 33 20
S.No. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle Monocellate Cobra Indian Softshell Turtle Peacock Softshell Turtle Black Softshell turtle Black Softshell turtle	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica Nilssonia hurum	M 3 0 0 1 1 0 0 0 0 0 0 0	Openii (01-A) F 6 0 4 0 0 0 1 0 0	ng Stoop pr-2021 U 0 6 0 0 2 15 2 3 29 25	ck) T 9 6 0 5 2 15 2 30 30 25	M 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	Acqu M 0 0 0 10 0 0 0 0 0 0 0	F 0 0 0 266 0 0 0 1 0 0 0	U 0 0 1 16 0 1 0 1 1 0 1 1 1 0 1 1 1 1 1	Disg M 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	M 0	Death F 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0	Closin 31-Mar 5 0 0 0 4 26 0 0 0 0 0 0 2 0	g Stoc ch-202 0 6 1 1 18 15 3 3 29 26	k 2) T 7 8 8 6 1 1 5 4 5 4 3 3 3 2 4 2 4
S.No. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle Monocellate Cobra Indian Softshell Turtle Peacock Softshell Turtle Black Softshell turtle Black Softshell turtle	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica Nilssonia hurum Nilssonia nigricans	M 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0	Openin (01-A) F 6 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rg Stoop pr-2021 U 0 6 0 0 2 15 2 3 29 25 25 2	ck) T 9 6 0 5 2 15 2 15 2 30 225 2	M 0 0 0 0 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Acqu M 0 0 0 10 0 10 0 0 0 0 0 0	F 0 0 0 26 0 0 1 0 0 0	U 0 0 1 0 1 0 1 0 1 16 0 1 0 1 1 0 1 1 27	Disp M 0 0 0 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	0 0 0 0 0 0 0 0 0 0 0 0	Death F 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1	Closin 31-Mar 5 0 0 0 4 26 0 0 0 0 2 2 0 0 0 0 0 0 0 0	g Stoc ch-202 U 0 1 1 18 15 3 3 29 26 29	k 2) T T 8 6 1 5 5 1! 3 3 3: 2! 2! 9
S.No. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	Terrapin Animal Name Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle Monocellate Cobra Indian Softshell Turtle, Ganges Softshell Turtle Peacock Softshell Turtle Black Softshell turtle Indian Tent Turtle Indian Roofed	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica Nilssonia hurum Nilssonia nigricans Pangshura tentoria	M 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0	Openin (01-A) F 6 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ng Stoopr-2021 U 0 6 0 0 2 15 2 3 29 25 2 7	ck) T 9 6 0 5 2 15 2 15 2 30 25 2 7	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Birth F 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	Acq M 0 0 0 10 0 0 0 0 0 0 0 0 0 0 1	F 0 0 0 0 0 26 0 0 0 1 0 0 0 1 0 0 1	U 0 0 1 0 1 0 1 0 1 16 0 1 0 1 0 1 0 0 1 0 0 1 0 0 0	Disp M 0 0 0 0 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	M 0	Death F 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	S U 0 0 0 0 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0 0 0 10 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 1 2	Closin 31-Mar 5 0 0 4 26 0 0 0 0 0 0 0 0 0 0 0 0 0 1	g Stoc ch-202 U 0 6 1 1 18 15 3 3 29 26 29 26 29 7	k 2) T 1 8 6 1 1 5 4 3 3 3 3 3 2 4 9 9 9
S.No. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.	Terrapin Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle, Ganges Softshell Turtle Peacock Softshell Turtle Black Softshell Turtle Indian Softshell Turtle Black Softshell Turtle Indian Tont Turtle Black Softshell Turtle Black Softshell Turtle Indian Roofed Turtle Common Rat	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica Nilssonia hurum Nilssonia nigricans Pangshura tentoria Pangshura tecta	M 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Openii (01-A) F 6 0 4 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ng Stoop pr-2021 U 0 6 0 2 15 2 3 29 25 2 2 7 1	ck) T 9 6 0 5 2 15 2 15 2 30 30 25 2 7 1 1	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Birth F 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	Acquire 100 100 100 100 100 100 100 100 100 10	F 0 0 0 26 0 0 0 1 0 1 0 1 0 0	U 0 0 1 0 1 16 0 1 0 1 0 1 0 0 1 1 0 0 1 1 0 1 0 1 1 27 0 1 1	Disp M 0 0 0 0 0 0 0 0 0 0 0 0 0	F 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 0	Death F 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 1 2 0	Closin 31-Mar 5 0 0 4 26 0 0 0 0 0 0 2 2 0 0 0 1 1 0 0	g Stoc ch-202 U 0 6 1 1 18 15 3 3 29 26 29 7 22 7 2	k 2) T 8 8 6 1 5 5 1 1 3 3 3 3 2 6 1 1 1 1 1 1 1 1 1 1 1 1 1
S.No. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Terrapin Animal Name Marsh Crocodile Indian Leaf Turtle Checkered Keelback Gharial Black Pond Turtle, Spotted pond turtle Indian flapshell turtle Tricarinate Hill Turtle, Ganges Softshell Turtle Peacock Softshell Turtle Black Softshell Turtle Indian Tent Turtle Indian Roofed Turtle Common Rat Snake	Scientific Name Crocodylus palustris Cyclemys gemelli Fowlea piscator Gavialis gangeticus Geoclemys hamiltonii Lissemys punctata Melanochelys tricarinata Naja kaouthia Nilssonia gangetica Nilssonia hurum Nilssonia nigricans Pangshura tentoria Pangshura tecta	M 3 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Openii (01-A) F 6 0 4 0	ng Stoopr-2021 U 0 6 0 0 2 15 2 3 29 25 2 7 1 4	ck) T 9 6 0 5 2 15 2 15 2 30 225 2 7 1 4	M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Birth F 0 0 0 0 0 0 0 0 0 0 0 0 0	U 0	Acquire 100 100 100 100 100 100 100 100 100 10	F 0 0 0 0 26 0 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0	U 0 0 1 0 1 0 1 0 1 0 1 1 0 0 1 1 0 0 1 1 0 1 27 0 1 8 8	Disp M 0 0 0 0 0 0 0 0 0 0 0 0 0	F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	U O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2 24	M 0	Death F 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	M 3 0 1 10 0	Closin 31-Mar 5 0 0 4 26 0 0 0 0 0 2 2 0 0 0 0 1 1 0 0 0 0 0 0 0	g Stoc ch-202 U 0 1 1 18 15 3 3 29 26 29 7 2 20 7 2 10	k 2)

Other than Endangered Species*

S.No.	Animal Name	Scientific Name		Openin (01-Ap	ng Stoo pr-2021		Bi	rths		Acqu	isitio	ns	Disp	osal	s	Dea	aths		Closing Stock (31-Mar-2022)			
			М	F	U	Т	м	F	U	м	F	U	М	F	U	М	F	U	м	F	U	Í -
Aves										2												
1.	Peach-faced Lovebird, Rosy- faced Lovebird	Agapornis roseicollis	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
2.	White-breasted Waterhen	Amaurornis phoenicurus	0	0	14	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14	1
3.	Indian Spot-billed Duck	Anas poecilorhyncha	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	- 23
4.	Hyacinth Macaw	Anodorhynchus hyacinthinus	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	
5.	Greylag Goose	Anser anser	1	1	2	4	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	
6.	Bar-headed Goose	Anser indicus	0	2	2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	3
7.	Sarus Crane	Antigone antigone	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	
8.	Blue-and-gold Macaw, Blue- andyellow Macaw	Ara ararauna	2	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	
9. 10.	Great Egret Indian Pond	Ardea alba Ardeola gravii	0	0	4 35	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	
11.	Heron Ferruginous Duck	5,	0	0	1	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	
	17-10					1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
12.	Cattle Egret	Bubulcus ibis	0	0	7	7	0	0	0	0	0	2	0	0	2	0	0	0	0	0	7	
13.	Southern Cassowary	Casuarius casuarius	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
14.	Greater Coucal	Centropus sinensis	1	1	1	3	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	
15.	Golden Pheasant	Chrysolophus pictus	3	2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	3	2	0	
16.	Black Swan	Cygnus atratus	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
S.No.	Animal Name	Scientific Name	j.	Openir			1	Birth	s	Acqu	isitio	ns	Disp	osal	s	D	eath	5		Closing		
					pr-2021	<u> </u>					_			-			_			31-Mar		
17.	Lesser Whistling	Dendrocygna	M 0	F	U 12	Т	м	F	U	М	F	U	м	F	U	м	F	U	М	F	U	1
17.	Duck	javanica	U		12	12	0	0	5	0	0	0	0	0	0	0	0	0	0	0	17	8
18.	Emu	Dromaius novaehollandiae	3	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	3	1	0	2
19.	Asian Koel	Eudynamys scolopaceus	1	1	0	2	0	0	0	0	0	1	0	0	0	0	0	0	1	1	1	
20.	Red Junglefowl	Gallus gallus	2	2	1	5	0	0	0	0	0	0	0	0	0	0	1	0	2	1	1	8
21.	Himalayan Vulture	Gyps himalayensis	0	0	10	10	0	0	1	0	0	1	0	0	0	0	0	1	0	0	11	3
22.	Brown Fish Owl	Ketupa zeylonensis	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	
23.	Greater Adjutant Stork	Leptoptilos dubius	0	0	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	
24.	Lesser Adjutant Stork	Leptoptilos javanicus	0	0	6	6	0	0	0	0	0	3	0	0	0	0	0	0	0	0	9	\hat{h}
25.	Silver Pheasant															-	-	~				-
		Lophura	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	8
26.	Budgerigar	Lophura nycthemera Melopsittacus	2 0	2 0	0 25	0.53			- 220	0	0	0	0	0	0	0	0	0	0	2 0	0 25	
26. 27.		Lophura nycthemera Melopsittacus undulatus			0.000	4 25	0	0	0	0		0	0	0	0	0	0					3
	Budgerigar	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria	0	0	25	4	0	0	0		0							0	0	0	25	3
27.	Budgerigar Black Kite	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria Ieucocephala Neophron	0	0	25 3	4 25 3	0 0 0	0 0 0	0 0 0	0	0	0	0	0	0	0	0	0	0	0	25 3	2
27. 28.	Budgerigar Black Kite Painted Stork	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala	0 0 0	0 0 0	25 3 1	4 25 3 1	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	25 3 1	
27. 28. 29.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax	0 0 0	0 0 0 1	25 3 1 0	4 25 3 1 2	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 1	0 0 0 1	25 3 1 0	
27. 28. 29. 30.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned Night Heron	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax nycticorax Nymphicus	0 0 0 1	0 0 0 1	25 3 1 0 10	4 25 3 1 2 10	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 1	0 0 0 1 0	25 3 1 0 10	
27. 28. 29. 30. 31.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned Night Heron Cockatiel Great White	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax nycticorax Nymphicus hollandicus Pelecanus	0 0 0 1 0 0	0 0 0 1 0 0	25 3 1 0 10 15	4 25 3 1 2 10 15	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 2	0 0 0 0 0 2	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 1 0 2	0 0 0 1 0 2	25 3 1 0 10 15	
27. 28. 29. 30. 31. 32.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned Night Heron Cockatiel Great White Pelican Spot-billed	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax nycticorax nycticorax Nymphicus hollandicus Pelecanus Pelecanus	0 0 0 1 0 0 0	0 0 0 1 0 0 0	25 3 1 0 10 15 27	4 25 3 1 2 10 15 27	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 2 0	0 0 0 0 0 2 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 1 0 2 0	0 0 1 0 2 0	25 3 1 0 10 15 27	
27. 28. 29. 30. 31. 32. 33.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned Night Heron Cockatiel Great White Pelican Spot-billed Pelican Grey-headed	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax nycticorax nycticorax Nymphicus hollandicus Pelecanus onocrotalus Pelecanus Pelecanus Philippensis Porphyrio	0 0 1 0 0 0 0	0 0 0 1 0 0 0 0	25 3 1 0 10 15 27 1	4 25 3 1 2 10 15 27 1	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 2 0 0	0 0 0 0 2 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 1 0 2 0 0	0 0 1 0 2 0 0	25 3 1 0 10 15 27 1	
27. 28. 29. 30. 31. 32. 33. 34.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned Night Heron Cockatiel Great White Pelican Spot-billed Pelican Grey-headed Swamphen Blue-throated	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax nycticorax nycticorax Nymphicus hollandicus Pelecanus onocrotalus Pelecanus philippensis Porphyrio poliocephalus Psilopogon	0 0 1 1 0 0 0 0 0	0 0 0 1 0 0 0 0 0	25 3 1 0 10 15 27 1 4	4 25 3 1 2 10 15 27 1 4	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2 0 0 0	0 0 0 0 2 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 1 0 2 0 0 0	0 0 1 0 2 0 0 0 0	25 3 1 0 10 15 27 1 4	
27. 28. 29. 30. 31. 32. 33. 34. 35.	Budgerigar Black Kite Painted Stork Egyptian Vulture Black-crowned Night Heron Cockatiel Great White Pelican Spot-billed Pelican Grey-headed Swamphen Blue-throated Barbet Red-breasted	Lophura nycthemera Melopsittacus undulatus Milvus migrans Mycteria leucocephala Neophron percnopterus Nycticorax nycticorax nycticorax Nymphicus hollandicus Pelecanus onocrotalus Pelecanus philippensis Porphyrio poliocephalus Psilopogon asiaticus	0 0 0 1 0 0 0 0 0 0 0	0 0 0 1 0 0 0 0 0 0 0	25 3 1 0 10 15 27 1 4 3	4 25 3 1 2 10 15 27 1 4 3	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2 0 0 0 0 0 0	0 0 0 0 0 2 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 1 0 2 0 0 0 0 0 0	0 0 1 0 2 0 0 0 0 0	25 3 1 0 10 15 27 1 4 3	

S.No.	Animal Name	Scientific Name		Openir				Birth	IS	Acq	uisitio	ons	Disp	osa	ls		Death	s	Closing Stoc			
					pr-2021	<u> </u>						1									h-2022)	
20	Dees singed	Deitteeule kremeni	M	F	U	Т	M	F	U	М	F	U	М	F	U	M	F	U	м	F	U	Т
39.	Rose-ringed Parakeet	Psittacula krameri	0	0	50	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	50	50
40.	Blossom-headed Parakeet	Psittacula roseata	2	2	0	4	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	4
41.	Common ostrich, Ostrich	Struthio camelus	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	1
42.	Ruddy Shelduck	Tadorna ferruginea	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
43.	Zebra Finch	Taeniopygia guttata	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
44.	Black-headed Ibis	Threskiornis melanocephalus	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	60
Total Aves	44		24	21	268	313	0	0	6	2	3	9	0	0	2	0	1	1	26	23	280	3
Mammalia																						
1.	Asiatic Brush- tailed Porcupine	Atherurus macrourus	1	2	0	3	0	0	0	0	0	2	0	0	0	0	0	0	1	2	2	
2.	Chital/ Spotted Deer	Axis axis	22	50	6	78	0	0	0	0	0	0	0	0	0	0	3	0	22	47	6	7
3.	Nilgai	Boselaphus	2	6	0	8	0	0	2	0	0	0	0	0	0	0	1	0	2	5	2	Ş
63 4 0	Cilcure 14	tragocamelus					<u> </u> .			-			-			~			-			-
4.	Silvery Marmoset	Callithrix argentata	4	4	0	8	1	0	0	0	0	0	0	0	0	0	2	0	5	2	0	
5.	Serow	Capricornis	2	2	0	4	1	0	0	0	0	0	0	0	0	0	0	0	3	2	0	
6.	Panamanian White-faced Capuchin	Cebus imitator	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	:
7.	Masai Giraffe	Giraffa tippelskirchi	1	1	0	2	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	
8.	Common hippopotamus, Hippopotamus, Large Hippo	Hippopotamus amphibius	4	2	0	6	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	(
9.	Striped Hyena	Hyaena hyaena	1	2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	1	2	0	
10.	Golden-headed	Leontopithecus chrysomelas	1	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	
11.	Indian Muntjac	Muntiacus muntjak	3	9	1	13	0	0	0	0	2	1	0	2	1	0	0	0	3	9	1	1
12.	Red Kangaroo	Osphranter rufus	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	
13.	Sambar Deer	Rusa unicolor	59	82	4	145	0	0	0	0	0	0	0	0	0	1	1	0	58	81	4	14
Total Mammalia	13		102	162	11	275	2	0	2	0	2	3	0	2	1	1	8	0	103	154	15	27
S.No.	Animal Name	Scientific Name		Openin (01-Ap	-			Birth	s	Acqu	isitio	ns	Disp	osal	s	D	eaths	3			JStock	
			M	F	U	т	м	F	U	М	F	U	M	F	U	м	F	U	M	F	U	т
Reptilia																						
1.	Brown Vine Snake	Ahaetulla pulverulenta	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
2.	Green Vine Snake	Aldebusebelus	1	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	C
3.	Aldabra Giant Tortoise	Aldabrachelys gigantea	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
4.	Gaboon Viper	Bitis gabonica	1	0	1	2	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0	C
5.	Green Cat Snake	Boiga cyanea	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
6.	Indian Narrow- headed Softshell	Chitra indica	0	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3
7.	Turtle Copper-headed	Coelognathus	1	0	1	2	0	0	0	0	0	2	0	0	1	1	0	0	0	0	2	2
8.	Trinket Malayan Box Turtle	radiatus Cuora amboinensis	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
9.	Keeled Box Turtle	Cuora mouhotii	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
10.	Asian Leaf Turtle, Brown stream terrapin	Cyclemys dentata	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	4
11.	Red Sand Boa	Eryx johnii	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	-
12.	Crowned River	Hardella thurjii	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1	0	2
13.	Turtle Brown Roofed	Pangshura smithii	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	-
14.	turtle Elongated	Indotestudo	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2
15.	Tortoise Indian Black Turtle (ssp.indopeninsul	elongata Melanochelys trijuga indopeninsularis	0	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	4
16.	aris) Assam Roofed Turtle, Sylhet	Pangshura sylhetensis	2	1	2	5	0	0	0	0	0	0	0	0	0	0	0	0	2	1	2	Ę

17.

Total Reptilia Total Grand Total

Royal Python/ Ball Python 17

Python regius

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 132
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 2
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 179
 319
 630

 245
 316
 429
 990
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 7
 39
 27
 47
 103
 1
 4
 31
 17
 29
 2
 259
 337
 538
 1134