

HOSPITAL AND LABORATORY EQUIPMENT AND FACILITIES



Mechanical Convection Incubator



Photo-microscope



Reflotron machine



Centrifuge



Anesthesia machine



Examination table



Endoscope



Surgitron machine

WATER TREATMENT AND FILTRATION/ LAUNDRY FACILITIES



Laundry room



Washing/Drying machine



Water Filtration/ UV Light Treatment & Storage



STAND-BY POWER GENERATOR SET AND TRANSPORT VEHICLE



CARETAKER'S QUARTERS AND DINING HALL



ADMINISTRATION FACILITIES



Prevention of the possible escape of birds is one of the many considerations in a cage design at BII. Almost all the cages used at the center can be serviced without the need to go inside to deliver the food to the birds. Food and water dishes are provided with through an especially designed hatches that can be pulled out or slide out during feeding. This design makes the escape of the birds inside the cage almost impossible.

Food Tray



Power-Pressure Spraying



Cleaning of the cage can usually be achieved by pressure hosing from the outside of the cage.

Nest-boxes are designed and situated in such a position that they also can be examined without the need to enter the cage.

Nest Box-Breeding Aviary



Nest Box-Portable Cage



On few occasions, when it is necessary to enter the cage to catch and examine more closely the bird, a special safety cage or cage trap is used to enter the main cage and prevent any possibility of escape.

Birds inside the breeding aviaries are housed in a completely enclosed building from which they cannot escape, even if they should come out of their cages. Breeding aviaries are secured through a screened double door.

Great care is taken whenever birds are being transferred to different facilities. These birds are always carried inside a transfer box with lock before going out of the aviary and the box is never opened unless it is fully secured inside the destination aviary.

Cage Trap



Aluminum Transport Box



The advent of technological breakthrough in the field of PC (Personal Computers) in the early 1980's enhanced and changed the old master list. Presently, the company has a relational database system that aids its staff in all aspects of avian management. This database was further enhanced with the use of C++, SQL and Visual Basic programming language. The database system at present can alert user not to pair related progenies as it does not accept records and data of related progenies intended to be paired.

18. DESCRIPTION OF THE STRATEGIES USED BY THE BREEDING OPERATION OR OTHER ACTIVITIES THAT CONTRIBUTE TO IMPROVING THE CONSERVATION STATUS OF WILD POPULATION(S) OF THE SPECIES.

The company is committed to support any effort of the Philippine government or any foreign government and non-government organizations to improve conservation status of the Medium sulphur crested cockatoo. The company's vast experience on the conservation of the species like Spix's macaw and the Philippine Eagle to name a few will likewise offer a great advantage to any conservation effort that will be initiated on this particular species.

19. ASSURANCE THAT THE OPERATION SHALL BE CARRIED OUT AT ALL STAGES IN A HUMANE (NON-CRUEL) MANNER.

The current success of BII in captive breeding not to mention other Appendix 1 species is a clear manifestation that indeed breeding operation at BII is carried out with utmost and humane manner. The company's commitment to follow the existing Animal Welfare Act of the Philippines and the Wild Life Resources Conservation and Protection Act is also an assurance that the company will protect, care and treat all species in a humane and non-cruel manner.

Annex A Sulphur Crested Cockatoo

Species Count	Legband Number	Sex	Age	Source Country (ISO-Code)	Evidence of Legal Acquisition		Comments
					Import Permit	Date Issued	
1	523	M	UNK	PH	Affidavit	August 1979	A
2	528	M	UNK	PH	Affidavit	September 1980	A
3	529	M	UNK	PH	Affidavit	September 1980	A
4	538	M	UNK	PH	Affidavit	August 1979	A
5	542	M	UNK	PH	Affidavit	August 1979	A
6	563	M	UNK	PH	Affidavit	September 1980	A
7	579	M	UNK	PH	Affidavit	September 1980	A
8	580	M	UNK	PH	Affidavit	September 1980	A
9	583	M	UNK	PH	Affidavit	September 1980	A
10	590	F	UNK	PH	Affidavit	September 1980	A
11	607	F	UNK	PH	Affidavit	September 1980	A
12	612	F	UNK	PH	Affidavit	September 1980	A
13	732	F	UNK	PH	Affidavit	September 1980	A
14	736	M	UNK	PH	Affidavit	August 1979	A
15	742	M	UNK	PH	Affidavit	August 1979	A
16	827	F	UNK	PH	Affidavit	September 1980	A
17	857	F	UNK	PH	Affidavit	September 1980	A
18	891	U	UNK	PH	Affidavit	September 1980	DQ
19	894	U	UNK	PH	Affidavit	September 1980	DQ
20	898	F	UNK	PH	Affidavit	August 1979	A
21	899	F	UNK	PH	Affidavit	August 1979	A
22	900	U	UNK	PH	Affidavit	September 1980	DQ
23	906	F	UNK	PH	Affidavit	September 1980	DaP
24	911	F	UNK	PH	Affidavit	September 1980	DaP
25	912	F	UNK	PH	Affidavit	September 1980	DaP
26	973	M	UNK	PH	Affidavit	August 1979	A
27	722	F	UNK	PH	Affidavit	August 1979	A
28	723	F	UNK	PH	Affidavit	August 1979	A
29	745	F	UNK	PH	Affidavit	August 1979	A
30	756	F	UNK	PH	Affidavit	August 1979	A
31	777	U	UNK	PH	Affidavit	August 1979	DQ
32	801	U	UNK	PH	Affidavit	August 1979	DQ
33	803	U	UNK	PH	Affidavit	August 1979	DQ
34	807	M	UNK	PH	Affidavit	August 1979	DaP
35	811	M	UNK	PH	Affidavit	August 1979	DaP
36	817	M	UNK	PH	Affidavit	August 1979	DaP
37	823	M	UNK	PH	Affidavit	August 1979	DaP
38	834	F	UNK	PH	Affidavit	August 1979	DaP

Legend	
A -	Alive
PH -	Philippines
UNK -	Unknown
DQ -	Died during Quarantine
DaP -	Died after Pairing
U -	Unsexed

Annex B Sulphur Crested Cockatoo

Species Count	Legband Number	Sex	Age	Source Country (ISO-Code)	Evidence of Legal Acquisition		Comments
					Import Permit	Date Issued	
1	523	M	UNK	PH	Affidavit	August 1979	A
2	528	M	UNK	PH	Affidavit	September 1980	A
3	529	M	UNK	PH	Affidavit	September 1980	A
4	538	M	UNK	PH	Affidavit	August 1979	A
5	542	M	UNK	PH	Affidavit	August 1979	A
6	563	M	UNK	PH	Affidavit	September 1980	A
7	579	M	UNK	PH	Affidavit	September 1980	A
8	580	M	UNK	PH	Affidavit	September 1980	A
9	583	M	UNK	PH	Affidavit	September 1980	A
10	590	F	UNK	PH	Affidavit	September 1980	A
11	607	F	UNK	PH	Affidavit	September 1980	A
12	612	F	UNK	PH	Affidavit	September 1980	A
13	732	F	UNK	PH	Affidavit	September 1980	A
14	736	M	UNK	PH	Affidavit	August 1979	A
15	742	M	UNK	PH	Affidavit	August 1979	A
16	827	F	UNK	PH	Affidavit	September 1980	A
17	857	F	UNK	PH	Affidavit	September 1980	A
18	898	F	UNK	PH	Affidavit	August 1979	A
19	899	F	UNK	PH	Affidavit	August 1979	A
20	973	M	UNK	PH	Affidavit	August 1979	A
21	722	F	UNK	PH	Affidavit	August 1979	A
22	723	F	UNK	PH	Affidavit	August 1979	A
23	745	F	UNK	PH	Affidavit	August 1979	A
24	756	F	UNK	PH	Affidavit	August 1979	A

Legend

A -	Alive
PH -	Philippines
UNK -	Unknown
U -	Unsexed

Annex C - Medium sulphur crested cockatoo

(Information on the Percentage of Mortalities in the Different Age Groups) Male / Female)

I. F1= 109 heads. Total Production 1988- 2002

Mortalities =	68 hds	62 %
Live =	41 hds	38 %
Total =	109 hds	100 %

Classification of Mortalities (Age Groups)	Sex Classification						Total	
	M		F		U		Hds	%
	Hds	%	Hds	%	Hds	%		
1 day-12 months	0	0	0	0	45	29	45	41
12 months - 48 months	6	4	4	0	0	0	10	9
48 months and Above	5	3	8	5	0	0	13	12
							68	62

II. F2= 72 heads. Total Production 1996-Present

Mortalities =	29 hds	40 %
Live =	43 hds	60 %
Total =	72 hds	100 %

Classification of Mortalities (Age Groups)	Sex Classification						Total	
	M		F		U		Hds	%
	Hds	%	Hds	%	Hds	%		
1 day-12 months	0	0	0	0	55	19	55	18
12 months - 48 months	0	0	8	3	0	0	8	3
48 months and Above	25	10	27	10	0	0	52	17
							115	38

III. F3= 13 heads. Total Production 2002-Present

Mortalities =	0 hds	0 %
Live =	13 hds	100 %
Total =	13 hds	100 %

Classification of Mortalities (Age Groups)	Sex Classification						Total	
	M		F		U		Hds	%
	Hds	%	Hds	%	Hds	%		
1 day-12 months	0	0	0	0	0	0	0	0
12 months - 48 months	0	0	0	0	0	0	0	0
48 months and Above	0	0	0	0	0	0	0	0
							0	0

JOINT AFFIDAVIT

WE, **ANTONIO M. DE DIOS** and **ALBERT TOM** both of legal age, Filipino with address at No. 99 Timog Ave., Quezon City and No. 36 Com-Mart Compound, Severina, Paranaque City respectively after having been duly sworn in accordance with law, depose and state as follows:

1. **ALBERT TOM** is engaged in the business of buying and selling birds and other pet animals and as such has been a licensed pet shop operator since 1960 and is licensed to import pets such as birds.
2. On or about the year 1970, **ANTONIO DE DIOS** was introduced to **ALBERT TOM** by mutual acquaintances. Thereafter, the two had frequent interactions related to their mutual interest in birds and became friends.
3. Since at that time **DE DIOS** was a pet lover and bird hobbyist, he became interested in some of the birds being sold by **TOM**, particularly the Macaw.
4. On or about the period of August 1979, **DE DIOS** purchased from **TOM**, TWENTY (20) heads of Medium Sulphur Crested Cockatoo and another EIGHTEEN (18) heads on September 1980. Since this was a transaction among friends, no official receipt was issued covering the said transactions.
5. Moreover, during the time of the transactions mentioned, the Philippines was not a party of the Convention on the International Trade of Endangered Species (CITES).
6. Eventually, **DE DIOS** was able to successfully breed the birds he had purchased from **TOM**.
7. We execute this affidavit to attest to the truth of the foregoing and for whatever legal purpose it may serve.

FURTHER AFFIANT SAYETH NAUGHT.

March 14, 2005


ALBERT TOM
Affiant


ANTONIO M. DE DIOS
Affiant

SUBSCRIBED AND SWORN to before this 14th day of March 2005, affiants exhibiting to me their Community Certificate No. _____ issued at _____ on _____ and Community Certificate No. _____ issued at _____ on _____.

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Series of 2005

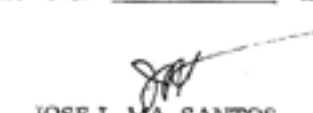

JOSE L. MA. SANTOS
Notary Public
Comm. until Dec. 31, 2005
A No. 8010914-QC-1/3/05
TIN: 133-083-043
BP No. 817531-QC-1/3/05
ROLL No. 14779-3/11/60
OFFICE - 12 East Ave., QC

Exhibit-1