APPLICATION FORM TO REGISTER AS A POULTRY BREEDER FARM IN SRI LANKA

SECTION A

		(To be filled by the Applicant)
1.	Gener	ral Information
1.1	Name	and Address of the Applicant (including Tel., Fax and E.mail Nos):
1.2	Provin	ce:
		onal Secretariat area:
		ipality area :nary Surgeon's Area :
		Niladhari area :
1.3	Directi	ions to the Farm:
1.4	A 1:	
1.4	Applic	cant's knowledge and experience in poultry farming:
1.5	Object	ives of the farm :
	a	Commercial Broiler Production ()
	b.	Commercial Layer Production ()
2.	Type o	of Operation
	<i>,</i> 1	•
	a. b.	Single age group farm () Multi-age group farm with the hatchery ()
	c.	Grower unit separated from layer units and the hatchery ()
FO/VF	RA/24	Issued No: 01 Date: 01.01.2013 Revised No:00 Revised Date:

3.	Scale of Operation
3.1	Expected production of saleable chicks / wk
	Broiler Chicks
3.2	No. of parent birds to be imported at a time
	Broiler Layer
3.3	No. of parent stock batches to be imported in a year.
	Broiler Layer
3.4	Expected total No. of birds to be maintained in the farm.
	Broiler Layer
4.	Land and Infrastructure
4.1	Total extent of the land
4.2	Distance to the main road / Railway Station
4.3	Description about the surrounding / neighbourhood
4.4	
4.4	Is the proposed site is being separated from its surrounding?
	Yes / No.
4.5	If 'Yes', how it is separated??

4.6	What are the other poultry breeding /commerce manufacturing plants located in close proximity	1 01
4.7	Approximate distance to each operation, from	the proposed site
	 a. Poultry breeding farm/s b. Commercial poultry farm/s c. Processing plant/s d. Feed manufacturing plants 	Distance (km)
4.7	Are there any other types of poultry (Ducks, Tubroilers/layers being reared on the proposed lar provide details including the distance of each substance of	nd/ premises ?. If `yes' please
4.8	Source of water supply Well / Municipality supply / River / Canal / Any (To be supported by a laboratory report on the re	
4.9	Electricity supply. Single Phase / Three Phase.	
4.10	Average Temperature of the area:	
4.11	Average Relative Humidity:	
5.	Farm Plan	
5.1	Proposed Hatchery Building	
5.1.1	Design of the hatchery (please annex a labeled	sketch).
5.1.2	Is it allowed for one-way traffic? (please indicate work flow directions in the hatc	hery lay-out/sketch)
5.1.3	Type, make and capacity of the proposed incub	ator

5.1.4	How the proposed hatchery separate from other units of the farm ?
5.1.5	Distance from hatchery to the : Distance (m)
	Layer house/ Units Grower Units Other Units
5.1.6	Proposed hatchery waste and disposal system.
5.1.7	Proposed drainage system.
5.1.8	Proposed fumigation procedure for eggs (if any).
5.1.9	Proposed cleaning and disinfection programme for hatchery equipment, utensils .
5.1.10	Proposed Sanitary facilities for workers
5.2	Breeding Establishment (proposed programme)
5.2. 1	Is there a separate quarantine area to house newly arriving parent chicks? (please annex the farm lay-out labeling each unit/s)

5.2.2	Entrance to the farm	
	Disinfection/ spraying fac Change room facilities fo Any other method	r farm staff ()
5.2.3	Farm units (please show these in the in Metres)	ne farm lay-out indicating distance to each other
	Poultry Houses	No.
	Grower Layer Brooder Other Food storage Fumigation room Office room Record Room Laboratory Toilets for farm staff Store Room Quarters for farm staff Other Rooms	
5.2.4	Poultry Houses (please annex a des Orientation Type	sign/sketch with dimensions)
5.2.5	Is there a stand-by generator? If `yo	es' please provide specifications.
6.	Input Supply (proposed plan)	
6.1	Parent Birds	

Strain

a.

		Broiler	layer	
	b.	Country of Origin		
		Broiler	layer	
6.2	Feed			
	a. b. c.	Purchased or self –mixed? If purchased, name of the supplier If self mixed: Source of feed / ingredients Feed formulation will be done	e by :	
6.3	Techn	ical Services		
	Name	e of Technical Advisor (with qualificati	ons)	
6.4	Do yo	u expect to get any foreign assistance?		
	If `ye	s', please indicate the name of the inst	itute	
6.5	Do yo specif	u have an access to documents / literatify.	ure on 1	poultry?. If 'yes' please
6.6	Manpe	ower <u>:</u>		
	a.	Staff position (Category and No.)		
		Category		No.
	b.	Their knowledge and experiences in	poultry	management:
6.7	Finan	cial		
	a.	Capital Investment (Rs)		
		So far		

Future Plan

	b.	Do you intend to get any assistance from the bank/s. (Please give details)
7.	Hygi	ienic operational procedures of the farm (proposed programme)
7.1	Oper	rational Procedures - Hatchery
	a.	Sanitary/hygienic programme for vehicles personnel etc: (please explain)
	b.	Cleaning and disinfection programme:
	c.	Personal hygienic monitoring program for the staff/workers
7.2		chery Egg Hygiene and Transport oposed programme)
	a	No of nest boxes to be provided to breeders (please indicate the no. of birds /nest as well)
	b	Egg collection :times/day
	<u>c</u> .	Fumigation procedure for eggs.(please indicate the location and the procedure)
	d. T	Fransport system of eggs from layer unit /s to the hatchery:

7.3 Health of and Bio-Security Programme (proposed)

a.	Disinfection facilities at each unit. (method to be specified)
b.	Programme to dispose dead /sick birds.
c.	Pest and Rodent control programme
d.	Control programme for wild birds and dogs.
e.	Decontamination of housing and equipment (please explain the procedure to be implemented)
	Resting period for poultry housesdays/weeks
f.	Do the workers rear poultry in their houses?
g.	Do workers/farm staff have facilities to reside in the farm?. If `yes' please provide details

8.	Disease Surveillance and Vacc	ination Monitor	ing (proposed programme)
8.1	Please indicate regular monitoring	ng program for	
	litter		
	Feed ingredients/	compound feed	
	Water		
8.2	Proposed programme for Hatche	ery monitoring (please annex)
8.3	Control program against pullorur	n disease and for	wl typhoid (please state below)
8.4	Proposed vaccination schedule (proposed vaccination, Type and strain of vaccination)		
8.5	Vaccination Monitoring Program (Name of the disease to be moni		he test to be specified).
	Name of the disease	Age	Test
	ab		
8.6	How do you expect to get laborato	ry services? (ple	ase state below)

9.	Record	Keeping

	Type of record	to be	kept/main	itained in	the farm
a	a				

b...... c.....d.

10. Proposed Marketing Strategy

	T	. •	C	1 . 1	
a.	Distrib	ution	ot c	hıcl	KS.

Area/s to be covered		
Method of Distribution		
Directly to buyers	()
Through dealers	()
Only for outgrow farmers	()
Any others		

11. Annexes (following documents to be annexed)

- a. Clearance certificate from the Environmental Authority
- b. A sketch of the land indicating boundaries
- c. Laboratory reports on microbiological quality of water.
- d Design of the Hatchery (a labeled sketch)
- e. A lay-out of the farm labeling each unit/s
- f. Design of a poultry houses with dimensions
- g. Hatchery. Monitoring Programme
- h. Vaccination Schedule in including the type, strain of vaccine, age and method of administration
- i. Vaccination Monitoring Programme

SECTION B

(To be filled by the Govt. Veterinary Surgeon of the area)

Director General	
Department of Animal Production and He	ealth
Peradeniya	

This is to certify that:

Official Stamp

a.	The propose site was visited by me and the nearest poultry operation is locatedm/km from the proposed site;

b. The applicant is knowledgeable / not knowledgeable and experienced/not experienced in poultry farming.

Name of the Veterinary Surgeon.	Dr	
Veterinary Office		
Date of Visit		
Signature		Date

In my opinion this application could be / not be considered

SECTION C

(To be filled by the Veterinary Consultant)

Director General Department of Animal Production and Health Peradeniya

1.	Name of the Consultant :		
2.	Qualifications :		
3.	Work experience; as an advisory capacity for poultry breeders or commercial poultry farms.		
I do hereby agree to provide technical back-up services to this proposed breeder farm with regular visits to the farm and advise on the disease prevention, control and monitoring programme to be implemented by the farm.			
Name: Dr			
Signature :			
Date .			

SECTION D (For office use only)

Director General	
Department of Animal Production and He	alth
Peradeniva	

Observations and Remarks :			
1. In my opinion, this application can/cannot be recomme	nded .		
2. If not recommended: reasons.			
Name of the Authorized Officer :			
Designation:			
Signature :			
Date of Visit : :			
Approval of the Director General :			
Signature	Date		
Official Stamp			

My doc/ br,check list