PIG FARM QUESTIONNAIRE – Baseline study - Dong Thap

Date	of interview:/	Far	Farm ID:					
Inter	viewer:		Vei	rified by:				
Gen	General information							
1	Name of interviewee (Print in block	letters)	Telephone:					
2	Gender. □ Male □ Female		Age (in years):					
3	Address of farm							
4	Village (Print in block letters)							
5	Commune (Print in block letters)							
6	District (Print in block letters)							
7	Province (Print in block letters)							
8	Indicate total surface dedicated to p	pig housing	g (sq. m)					
9	Coordinates (GPS) (if known)			Degrees ^o	Minutes'			
		Northing						
		Easting						

P	i	g	S

Boar/s

Total

Please describe in the table below all groups of pigs currently kept in your farm						
Pig type	Number	Age (in month/s) [Indicate range if multi-age]	Are pigs kept in their pen/house 24h/day? (Y/N)			
			Yes	No		
Sow/s						
Suckler/s						
Guilt/s						

Animal/s other than pigs

Weaner/Grower/Fattener/s

Indicate any animal species other than swine present in your farm, and the total number of animals of each species.							
□ Cattle; No.:□ Buffalo; No□ Dog; No.:□ Cat; No.:□ Rabbit; No.:							
☐ Poultry	☐ Meat chicken; No.:						
	☐ Layer chicken; No.:						
	☐ Mixed (double purpose) chicken; No.:						
	☐ Meat duck; No.:						
	☐ Layer duck; No.:						
	☐ Mixed purpose duck; No.:						
	☐ Breeding duck flock; No.:						
	☐ Muscovy duck; No.:						
	□ Quail; No.:						
	☐ Fighting cockerel; No.:						
	Other poultry (specify): No.:						
	lacksquare						

Heath status of the herd

12											last 6 months, as well as now oserved, tick this box □
Pig type		months	N		Describe health problems						
		Sick or died over last 6 mo	Signs of disease now	Respiratory	Gastroenteric (ie.vomiting,vdiarrhoea)	CNS (incoordination, etc)	Inappetence/ malaise	Lameness	Sudden death	Poor reproductive performance (incl. Abortion)	Other signs (specify)
Sow/s											□
Suckle	r/s										-
Guilt/s											-
Weane er/Fatte	er/Grow ener/s										
Boar/s											
Total											

Use of antibiotics

Indicate (if any) what antibiotics were used to treat your pigs over the last 90 days. If no antibiotics have been used to treat disease, tick this box \(\Pi\)							
Product' commercial name	Pig type (tick)	Administration method (I=Injectable; W=Water; F=Feed)	Purpose	Date of last Administration (full date or month)			
	So □ Su□ Gu□ WGF□ B□	☐ Injectable ☐ Water ☐ Feed	☐Treat ☐Prevent				
	So □ Su□ Gu□ WGF□ B□	☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent				
	So □ Su□ Gu□ WGF□ B□	☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent				
	So □ Su□ Gu□ WGF□ B□	☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent				
	So □ Su□ Gu□ WGF□ B□	☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent				

S=Sows; Su=Sucklers; WGF=Weaners, growers, fatterners; Gu=Guilts; B=Boars

Vaccination

14	Indicate (if any) which vaccines have been used your herd by pig type over the last year. If known. If no vaccines have been used in any of your pigs, tick this box \square						
	II KIIOV	vii. Il 110 vacciiies i	lave been	useu III aii	y or your pigs,	tick triis box ii	
Disease targeted		Commercial name of the vaccine	Sow/s	Gilt/s	Boar/s	Weaners/Gro- wers/fatteners	Sucklers
	ssical e fever						
Saln	nonella						
F	MD						
Past	eurella						
Pl	RRS						
_	ther: ecify						
_	ther: ecify:						

Bio-security procedures and facilities

15 Describe th	Describe the procedures /facilities that apply to the pig facilities and procedures in your farm					
<u>'</u>	Ante-room	□Yes;□ No				
Dio cocurity	Change of boot/shoes	□Yes;□ No				
Bio-security	Foot bath	□Yes;□ No				
	Separation of age groups	□Yes;□ No				
	Floor	□Concrete;□ Earth;□ Other (specify)				
Facilities	Metal slats in floors	□Yes;□ No				
Facilities	Farrowing crates	□Yes;□ No				
	Material of partitions	□Cement;□ Wood; □ Other (specify)				
	Throw away	□Yes;□ No				
	Bury	□Yes;□ No				
Disposal of	Eat	□Yes;□ No				
dead pigs	Burn	□Yes;□ No				
	Sell	□Yes;□ No				
	Other	Specify:				

Cleaning and disinfection procedures

16	ove	scribe the C&D procedures in the houses/pens where pigs are kept of your farm practised er the last 6 months by ticking the appropriate box and describe frequency (number of times month)					
Pig type		Not washed or disinfected pens/ houses	Washed (with water only)	Washed with disinfectant	Commercial name of disinfectant/s	Dilution rate (e.g. 1:100)	
Sow/s			☐ Frequency:	☐ Frequency:			
Suckle	er/s		☐ Frequency:	☐ Frequency:			
Guilt/s			☐ Frequency:	☐ Frequency:			
Weane Growe attene	r/F		☐ Frequency:	☐ Frequency:			
Boar/s	;		☐ Frequency:	☐ Frequency:			

Rodents and wild birds

17	Describe the frequency of sightings of live rodents and wild birds in your farm.				
	Rodents				
		☐ Less than once a month			
	☐ 1-4 times per month)				
		□ > 4 times per month)			
Wild birds ☐ Never		☐ Never			
	☐ Less than once a month				
	☐ 1-4 times per month)				
	□ > 4 times per month)				

Feed/water sources

18	Describe the feed/water sources								
	Feed	□ Commercial feed □ Home mix □ Household leftovers □ Others							
	Water	☐ Municipal water ☐ Raining water ☐ River water ☐ Well water ☐ Other							

THANKS VERY MUCH!

POULTRY FARM QUESTIONNAIRE – Baseline study - Dong Thap

Date	of interview://		Farm ID:					
Inter	viewer:		Ve	erified by:				
Gen	General information							
1	Name of interviewee (Print in block	k letters)	Telephone:					
2	Gender. □ Male □ Female		Age (in years):					
3	Address of farm							
4	Village (Print in block letters)							
5	Commune (Print in block letters)							
6	District (Print in block letters)							
7	Province (Print in block letters)							
8	Indicate total surface dedicated to poultry housing (sq. m)							
9	Coordinates (GPS) (if known)		Degrees⁰	Minutes'				
	'	Northing						
		Easting						

Poultry

Please list all poultry flocks currently kept in your farm

Flock No.	Poultry species (see	Number	Age (in weeks) [Indicate	Purpose	Are birds kept in their pen/house 24h/day? (Y/N)		
	keys)		range if multi-age]		Yes	No	
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			
				☐ Egg ☐ Breeding			
				☐ Meat ☐ Multi-purpose			

C=Chickens; D=Ducks; M=Muscovies; Q=Quails; G=Geese

Animal/s other than poultry

	Indicate any animal species other than poultry present in your farm, and the total number of animals of each species.
□Р	igs; No: Specify type and number: □ Sows; No:
	☐ Sucklers; No:
	☐ Guilts; No:
	☐ Weaners/growers/fatteners; No:
	☐ Boars; No:
ПС	attle; No.: □ Buffalo; No Dog; No.: Cat; No.: Rabbit; No.:

Heath status of the flocks

12	Describe the main health problems observed in your poultry over the last 6 months, as well as now (you may tick several boxes if required). If no disease has been observed, tick this box \square										
		months	onths v		Describe health problems						
	No. (see lle 10)	Sick or died over last 6 mo	Signs of disease now	Respiratory	Diarrhoea	CNS (incoordination, etc)	Inappetence/ malaise	Foot problems	Sudden death	Anaemia	Other signs (specify)
											□
											□
											-
											
											

Use of antibiotics

Indicate (if any) what antibiotics were used to treat your poultry over the last 90 days. If no antibiotics have been used to treat disease, tick this box \Box									
				_					
Prod	luct' commercial name	Flock Number (see Table 10)	Administration method (W=Water; F=Feed; I=Injectable)	Purpose	Date of last Administration (full date or month)				
			☐ Injectable ☐ Water ☐ Feed	☐Treat ☐Prevent					
			☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent					
			☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent					
			☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent					
			☐ Injectable ☐ Water ☐ Feed	□Treat □Prevent					

Vaccination

14	Indicate (if any) any vaccines you have used for your flocks <u>over the last year</u> . If known. If no vaccines have been used in any of your flocks, tick this box □									
_	Disease argeted	Commercial name of the vaccine	Meat chicken s	Layer chickens	Meat ducks	Layer ducks	Other:			
	Highly athogenic in influenza									
	ewcastle disease									
Du	ick plague									
G	Gumboro									
	nfectious ronchitis									
	nfectious gotracheitis									
	ek's disease									
Sa	almonella									
Му	rcoplasma									
	Other									

Bio-security procedures and facilities

Describe the procedures /facilities that apply to the poultry facilities and disposal procedures							
of dead pou	ıltry in your farm						
	Ante-room	□Yes;□ No					
Bio-security	Change of boot/shoes	□Yes;□ No					
	Foot bath	□Yes;□ No					
	Separation of age groups	□Yes;□ No					
	Throw away	□Yes;□ No					
	Bury	□Yes;□ No					
Disposal of	Eat	□Yes;□ No					
dead poultry	Burn	□Yes;□ No					
	Sell	□Yes;□ No					
	Other	Specify:					

Cleaning and disinfection procedures

Cie	Cleaning and disinfection procedures										
16	over	Describe the C&D procedures in the houses/pens where poultry are kept of your farm practised over the last 6 months by ticking the appropriate box and describe frequency (number of times per month)									
Numb	ock er (see e 10)	Not washed or disinfected house/pen	Washed (water only)	Washed with disinfectant	Commercial name of disinfectant/s	Dilution rate (e.g. 1:100)					
			☐ Frequency:	☐ Frequency:							
			☐ Frequency:	☐ Frequency:							
			☐ Frequency:	☐ Frequency:							
			☐ Frequency:	☐ Frequency:							
			☐ Frequency:	☐ Frequency:							

Rodents and wild birds

17	Describe the frequency of sightings of live rodents and wild birds in your farm.						
	Rodents	□ Never					
		☐ Less than once a month					
		☐ 1-4 times per month)					
	□ > 4 times per month)						
	Wild birds	□ Never					
		☐ Less than once a month					
	☐ 1-4 times per month)						
		□ > 4 times per month)					

Feed/water sources

18	Describe the	e feed/water sources and the disposal of dead birds	
	Feed	□ Commercial feed □ Home mix □ Household leftovers □ Others	
	Water	☐ Municipal water ☐ Raining water ☐ River water ☐ Well water ☐ Other	

THANKS VERY MUCH!