1. Farm characteristics

1.1.

Farm name:	
Contact person:	
	Farm owner / manager / herdsperson (delete as appropriate)
Farm postcode:	
Email:	
CPH Number (s):	
Farm assurance	Red Tractor – Number: Other (please state): None:
Herdmark:	
Private vet name:	Specialist pig vet? Yes No
Staff onsite:	Number full-time: Number part-time:

How many pigs in total are kept on this site?

1.2. What is the type of production on the farm?

Production type		Yes	No		
Breeder unit					
<u>Farrow-to-finish</u> unit					
Weaning to finishing unit					
Over the last year, on average, each	Single breeding unit				
batch was supplied by:	2 breeding units				
	3 breeding units				
	>3 breeding units				
Grower to finishing unit					
Over the last year, on average, each	Single weaner unit				
batch was supplied by:	2 weaner units				
	3 weaner units				
	>3 weaner units				

1.3.	Select the closest description of the <i>predominant</i> type of accommodation for each
	applicable stage of production (please tick only one box for each age-group).

Accommodation type	Dry Sows	Weaners	Growers	Finishers
Fully slatted				
Part slatted				
Kennel (with bedding) + <i>indoor</i> run				
Kennel (with bedding) + <i>outdoor</i> run				
Kennel (no bedding) + <i>indoor</i> run				
Kennel (no bedding) + <i>outdoor</i> run				
Straw yards				
Outdoor				
Other (please specify below)				

1.4. What age is the predominant type of accommodation for each stage and number of pig places in each stage (leave box blank if stage not present on your site):

Accommodation type	Dry Sows	Farrowing	Weaners	Growers	Finishers
Age (years)					
Number of pig places					

1.5. Tick type of ventilation in use in the predominant type of accommodation for each stage (leave box blank if stage not present on your site):

Feature	Dry Sows	Farrowing	Weaners	Growers	Finishers
Assisted ventilation					
Natural ventilation					
Other, please specify:					

Yes □ No □								
1.6.1. If an AIAO system is used: How is it implemented (please tick appropriate boxes):								
	Farrowing	Weaners	Growers	Finishers				
AIAO by pen								
AIAO by room								
AIAO by building								
AIAO by paddock								
Approximate downtime (days) between pigs leaving and next batch entering								
Wash down between batches?								
Disinfection between batches?								

1.6. Do you have an All-in All-out (AIAO) system currently operating on the site?

1.6.2. Feeding regime (please tick appropriate box):

	Dry feed	Wet feed	Home - Mix	Purchased Compound	By- product
Dry sows					
Farrowing					
Weaners					
Growers					
Finishers					

2. Health/Disease Questions

2.1. Have you had any of the following types of disease problem at any time on the farm in the two-year period from January 2016 to December 2017?

	In 2016-17			What type of pigs were most affected in			
Disease	please tick one box			2016-17 please tick all that apply			
description	Not seen	Minor problem	Main or sometimes major problem	Sucking pigs	Weaner/ growers	Finishers	Adult breeding pigs
2.1.1 Diarrhoea/							
2.1.2 Respiratory disease e.g. Coughing							
2.1.3 Nervous signs e.g. Meningitis-type							
2.1.4 Lameness							
2.1.5 Wasting							
2.1.6 Skin disease							
2.1.7 Sudden or rapid deaths							
2.1.8 Reproductive problems							
2.1.9 Other (please specify)							

2.2. What vaccines have been used in pigs on your unit in 2016 and 2017?

Vaccine	Rearing pigs please tick	Breeding pigs please tick
Enzootic pneumonia (Mycoplasma hyopneumoniae)		
PRRS virus (blue ear disease)		
PCV2 (porcine circovirus – PMWS)		
Glässer's disease (Haemophilus parasuis)		
Erysipelas		
Porcine parvovirus (PPV)		
Pleuropneumonia (Actinobacillus pleuropneumoniae)		
Streptococcus suis		
E. coli (for diarrhoea)		
E. coli (for oedema disease)		
Clostridial disease (for piglet diarrhoea)		
Clostridial disease (for sows – sudden death)		
Leptospirosis		
Swine influenza		
Salmonella		
Lawsonia (ileitis)		
Other (please state)		

- Do you know which of the following specific diseases have caused clinical signs or deaths 2.3. in pigs on your farm in 2016 and/or 2017?
- * Pig age groups:

1. Suckling pigs

2. Weaner – growers 3. Finishers

4. Adults

Cause	Disease	Disease not seen Please tick	Disease occurrence suspected Please tick	Disease confirmed by vet Please tick	Don't know Please tick	What age* of pig was affected/most affected
RESPIRATORY DISEA	SE					
2.3.1 Mycoplasma hyopneumoniae	Enzootic pneumonia					
2.3.2 PRRS virus	PRRS					
2.3.3 Swine influenza virus	Swine influenza					
2.3.4 Pasteurella multocida	Pneumonia due to pasteurellosis					
2.3.5 Actinobacillus pleuropneumoniae	Pleuropneumonia					
2.3.6	Other (please state)					
GENERALISED						
2.3.7 Streptococcus suis	Strep septicaemia (inc meningitis/lameness)					
2.3.8 Haemophilus parasuis	Glässer's disease					
2.3.9 Erysipelothrix rhusiopathiae	Erysipelas					
2.3.10 Porcine circovirus 2 (PCV-2)	PMWS and PCVAD (wasting disease)					
2.3.11 PCV2- related	PDNS					
2.3.12	Other (please state)					
NERVOUS DISEASE (Strep suis and Glassers included above)						
2.3.13 E. coli	Oedema disease/bowel oedema					
2.3.14	Other (please state)					

Cause	Disease	Not present Please tick	Disease occurrence suspected Please tick	Disease confirmed by vet Please tick	Don't know Please tick	What age* of pig was affected/most affected
GUT DISEASE						
2.3.15 Clost.	Clostridial enteritis					
perfringens	Clostitulal effection					
2.3.16 Isospora suis	Coccidiosis					
2.3.17 E. coli	E coli diarrhoea					
2.3.18 Rotavirus	Rotavirus diarrhoea					
2.3.19 Salmonella serotypes	Clinical salmonellosis					
2.3.20 Lawsonia	lleitis					
2.3.21 Brachyspira hyodysenteriae	Swine dysentery					
2.3.22 Brachyspira pilosicoli	Pilosicoli colitis					
2.3.23 Ascaris						
suum	Milk spot					
(roundworm)						
2.3.24	Intestinal torsions					
2.3.25	Other (please state)					
SKIN DISEASE						
2.3.26 Sarcoptes mite	Mange					
2.3.27 Staphylococcus hyicus	Greasy pig					
2.3.28	Other (please state)					
LAMENESS (Strep suis and Glassers included above)						
2.3.29 Mycoplasma hyosynoviae	Mycoplasmal arthritis					
2.3.30 OCD	Osteochondrosis					
2.3.31	Other (please state)					

Thank you for taking your time to provide this valuable information!