## **Quarterly Vet Report**

<b>SECTION A: GENERAL D</b>	ETAILS	
Date of visit	Visit type: Rem	ote Physical
Unit Type (tick as appropriate) Indoor	/Outdoor Breeder/Weane	r/Grower/Finisher/Other
Name and postcode of unit		
QMS membership number	Slap mark(s)	
If live pigs are sourced from other u	ınits, please provide details belo	w:
Name of unit(s)		
QMS membership number(s)		
Slap mark(s)		
SECTION B: GENERAL IN	IFORMATION	
Please tick the relevant boxes:		
	Compliant	Non-compliant (give details below)
Hospital pens		
Medicines: records, storage		
Veterinary Health & Welfare Plan		
Euthanasia policy		
Dead pig storage and disposal		
Notes on non-compliance or welfare	e concerns since the last veterina	ry visit:
Has a Real Welfare assessment beer	າ completed? How ma	any pigs were assessed?
Has an antibiotic usage audit been o	ompleted?	
Date Veterinary Health and Welfare	Plan was last reviewed and upda	ited
Name of the attending vet (Please P	rint)	
Veterinary practice		
PVS Membership Number		
Telephone	Postcode	
Signature of Vet	Date	



## **SECTION C: BREEDING HERD (Gilts, sows and boars)**

If no breeding herd is present on the unit, please move to section E.

Number of sows from farm records.  Number of maiden gilts/gilts in bree gilts/gilts				number of maiden
Please tick the relevant boxes:		Mild/moderate		
	No concerns	level of concern	High level of concern	Other (give details below)
Abortions				
Regular returns				
Irregular returns				
NIPs				
Delay in puberty				
Lameness				
Sow condition				
Sow mortality				
Respiratory disease				
Optional notes on the breeding here	3 since the last qua	arterly veterinary v	isit:	



## **SECTION D: FARROWING HOUSE (Farrowing sows and litters)**

If no breeding herd is present on the unit, please move to section E.

Please tick the relevant boxes:

	No concerns	Mild/moderate level of concern	High level of concern	Other (give details below)
Mastitis				
Agalactia				
Lameness				
Perinatal scour				
Mid lactation scour				
Pre-weaning scour				
Meningitis				
Arthritis in piglets				
Stillbirth				
Neonatal mortality				
Piglet viability				
Variable piglet size within litter				
Born alive				
Respiratory disease				

Optional notes on farrowing since the last quarterly veterinary visit:



SECTION E: WEA	SECTION E: WEANERS, GROWERS AND FINISHERS				
	If no weaners, growers or finishers are present on the unit, please move to section F.				
Has the unit been empty for the full quarter?					
Number of weaners up to	30kg fron	n farm records	or estimated numbe	er of weaners	
Number of growers 30-60	kg from fa	ırm records	or estimated number c	of growers	
Number of finishers 60kg	to sale fro	m farm records	or estimated numb	per of finishers	
Please use the key below	to comple	ete:			
		Weaners	Growers	Finishers	
Respiratory disea	ise				
Scour without blo	od				
Scour with bloo	d				
Meningitis					
Lameness					
Sudden death					
Vice					
Poor growth rat	:e				
Acquired defect					
Key:					
1 = No Concerns	2 = Mild/mc	derate level of concern	3 = High level of concern	4 = Other (give details below)	
Optional notes on weaner	rs, growers	s and finishers since t	he last veterinary visit:		



## **SECTION F: DIAGNOSIS OF MAJOR INFECTIONS**

This is the opinion of the attending vet, based on information available at the time of completing the form and is no way legally binding.

Presence of the following diseases based on known or reported history, clinical or laboratory results. Please tick the relevant boxes:

	Don't know	Likely negative	Confirmed negative	Likely positive	Confirmed positive
PRRS					
Mycoplasma hyopneumoniae					
Actinobacillus pleuropneumoniae					
Mange					
B. hyodysenteriae (Swine Dysentery)					
Streptococcus suis					

Notes on disease status since the last veterinary visit:
Are there unusual clinical signs suggestive of new or emerging disease either locally or nationally?
Has there been an increase in antibiotic use over the last quarter or since the last veterinary visit and if so please state the reason for this? Please include details and justification for any CIA's administered.
Have there been any significant changes to buildings, management procedures or practices over the last
quarter or since the last veterinary visit and if so, please provide details?
Ensure internal and external biosecurity measures in place and please indicate areas for improvement.

