## **Australian Pork Industry Biosecurity Code**

## **Piggery Audit Checklist**

Aud	it date:	Audit done by	:			Property name/PIC number:	Property name/PIC number:
1.0	DOCUMENTATION and TRAINING	PARAGRAPH REF.	YES	NO	N/A	CORRECTIVE ACTION	
1.2	Have staff been given instruction in the relevant parts of the Code?	1.2					
1.3	•	1.2					
1.4	Is a pig mortality register being maintained?	4.4.1					
1.5	Is an appropriate pig movement register being maintained?	4.4.2					
Note	es		•		•		

2.0	FACILITY STANDARDS	PARAGRAPH	YES	NO	N/A	CORRECTIVE ACTION
		REF.				
2.1	Does the production area have a	2.1				
	perimeter fence and can access	2.5				
	routes be closed off to prevent					
	vehicle entry?					
2.2	Is there a sketch, map or photo	2.4				

		T		Т		
	clearly defining the production					
	area and the property, including all access roads and gates?					
2.3	Is there adequate signage to	2.5				
2.3	inform visitors of the Biosecure	2.3				
	Area and what action they should					
	take?					
2.4	Is there an off-site parking area	2.6				
	for visitors?					
2.6	Is a separate pair of boots	2.7				
	available and used for each pig					
	shed enclosure?	0.10				
2.8	Is the area around the sheds neat	2.10				
	and tidy, e.g. mown grass?					
2.9	Are hand sanitisers or washing	3.6.2				
	facilities available and used at all					
	entrances which allow personnel					
2.40	access to sheds?	2.2				
2.10	Are other livestock excluded from	2.2				
	the production area or effectively	2.15				
	restricted to areas so that their					
	faeces cannot come in contact					
	with pigs either directly or					
	indirectly, e.g. water draining into pig areas/sheds?					
2.11	Are the sheds bird proof as far as	2.9				
2.11	practical?	2.3				
2.12		2.15				
2.13	Are feed and bedding stores as	2.17				
	bird and vermin proof as	2.18				

	practically possible?						
2.14	Is the pig effluent disposed of	2.19					
	according to recommended						
	protocols?						
Note							

3.0	PERSONNEL STANDARDS	PARAGRAPH	YES	NO	N/A	CORRECTIVE ACTION
		REF.				
3.1	Is there a signed Personnel	3.1.1				
	Biosecurity Declaration for each					
	employee?					
3.2	Is there a Visitors' Log and are all	3.4.2				
	production area visitors required					
	to enter their details in the Log?					
3.3	Are the conditions of entry to the	3.4.1				
	production area prominently					
	displayed near the Visitors' Log?					
Note	es					

4.0	WATER QUALITY, FEED &	PARAGRAPH	YES	NO	N/A	CORRECTIVE ACTION
	BEDDING	REF.				
4.1	Does the pig drinking water meet	2.1.14				
	recommended livestock water	4.1.1				
	quality standards?					
4.2	If water treatment is used, is the	4.1				
	treatment method effectively	4.1.2, 4.1.3				
	monitored?					

4.3	Does all the feed and bedding	4.1.7		
	provided for pigs come with			
	vendor declarations of its			
	suitability for purpose and			
	freedom from contaminants?			
4.4	Does the feed provided comply	4.1.8		
	with swill feeding regulations?			
Note	es	•		

5.0	VERMIN CONTROL PROGRAM	PARAGRAPH	YES	NO	N/A	CORRECTIVE ACTION
	AND RODENT BAITING	REF.				
	PROGRAM					
5.1	Is there an appropriate pest and	2.12				
	vermin control plan documented?					
5.2	Is there a rodent baiting program	2.13				
	in place in the production area?					
5.3	Is there a plan showing the	2.13.1				
	location of bait stations?					
5.4	Are the baits regularly checked	2.13				
	for activity and replaced; and is	4.2				
	there a record of this process?					
Note	es					

## 6.0CLEANING AND GROUND<br/>MAINTENANCEPARAGRAPH<br/>REF.YESNON/ACORRECTIVE ACTION6.1Has spilt feed been cleaned up<br/>around silos?2.18<br/>4.36.2Is the feed system closed to2.18

	prevent contamination of feed by rodents and birds?					
6.3	Is there adequate drainage of the	2.11				
	production area and in particular	4.3.4				
	the area around the sheds?					
Note	Notes					

7.0	DEAD PIG DISPOSAL	PARAGRAPH	YES	NO	N/A	CORRECTIVE ACTION
		REF.				
7.1	Is there an appropriate procedure in place for the disposal of dead pigs?	2.8				
7.2	Is the procedure both environmentally sound and biosecure?	2.8				

## Notes