



			PID#:				
Site	Manager:	Person in charge:					
IDEI	NTIFICATION OF VETERIN	NARIAN					
	This Euthanasia SOP was developed in consultation with a licensed veterinarian with whom a veterinarian–client–patient relationship has been established:						
Nam	Name of veterinarian:						
PRO	DTOCOL						
De	signated personnel must follo	w this protocol every time pigs are euthanized.	Applied On-Farm	Importance			
1.	The Site Manager must ensure the personnel in charge of this protocol are adequately trained.						
	LIST OF PERSONNEL TRAIN						
	Name	Stage of Production		Mandatory			
2.	Maintenance of euthanasia						
	a. Euthanasia equipment is and stored in working co						
	b. Other good production practices:		П	Highly recommended			

De	sign	ated personnel must follo	w this protocol every ti	me pigs are euthanized.	Applied On-Farm	Importance
3.	Preparation for euthanasia					
	a.	Restrain the pig for euthanasia, when required.				Highly recommended
	b.	If pigs cannot be moved from their current position without causing them pain and suffering, euthanize them where they are.  i. Pigs must not be dragged, prodded, forced to move on broken limbs, or made to move when pain and suffering will occur.				Mandatory
	C.	Other good production practices:			Highly recommended	
4.	Me	thods of euthanasia				-
	a.	Euthanize the identified pig immediately according to the methods below:				
		Weight Ranges	Primary Method <sup>1</sup>	Back-Up Method <sup>2</sup>		
		Example: sows and boars	Captive bolt gun	Gun shot		
		Suckling pigs (under 2.3 kgs)				
		Suckling/nursery pigs (2.3 to 9 kgs)				
		Nursery pigs/weaners (9 to 32 kgs)				
		Pre-growers/growers (32 to 68 kgs)				Mandatory
		Growers/finishers (68 to 120 kgs)				
		Gilts/sows/boars³ (120 to 200 kgs)				
		Sows/boars³ (more than 200 kgs)				
		<sup>1</sup> Refer to the Methods of Education appropriate method.	uthanasia Fact Sheet F-18 to	o identify the		
		<sup>2</sup> The same method can be	used for both the primary	and backup method.		
			t, pigs >/=120 kg in weight captive bolt, pithing, bleed insensible.			

Designated personnel must follow this protocol every time pigs are euthanized.			Applied On-Farm	Importance
	b.	Other good production practices:		Highly recommended
5.	Со	nfirmation of insensibility		
	a.	Evaluate pigs for insensibility immediately after applying the selected euthanasia method.		
		i. Methods used to evaluate insensibility:		
		(Examples: corneal nerve reflex [touching the eye], nose prick, observation of muscle contraction followed by paddling, no rhythmic breathing, no attempt to get upright.)		Mandatani
	b.	If the pig shows signs of returning to sensibility, immediately reapply the primary euthanasia method or backup method and confirm insensibility.		Mandatory
		If the pig is not dead but is still insensible, either wait until death occurs or apply secondary step (e.g., bleeding, pithing) to ensure death before moving or leaving the pig.		
		i. Other methods to confirm death:		
	C.	Other good production practices:		Highly recommended
6.	Со	nfirmation of death		
	a.	Confirm death within five minutes after confirming insensibility and before moving or leaving the pig.		
		All of the following signs must be present to confirm death:		
		i. fixed and dilated pupil		Mandatory
		ii. not sensible (see methods to confirm insensibility)		
		iii. no movement		
		iv. not breathing		
	b.	Record euthanized pigs on the Mortality Record (R-M).		Mandatory
	C.	Other good production practices:		Highly recommended

## **RECORD**

Name of Record		Importance
R-M	Mortality Record	Mandatory