ESCAS Animal Welfare Audit								
Supply chain element / facility name:		Exporter name:						
Facility Type (e.g. abattoir or feedlot):	Number of animals observed in - lairage (abattoirs) / facility (feedlots/depots):	Auditor Name:						
Average daily slaughter performed (abattoirs only) i.e. number of head:	Number of animals observed slaughtered (abattoirs only):	Auditor signature:						
Maximum daily slaughter capacity (e.g. festival periods) (abattoirs only):		Audit Company:						
Facility Address:								
Name of Primary Contact:	Email Address:	Date of This Audit:						
Primary Contact Phone No:		Date of Last Audit:						

Requirement					Obs	Sı	Summary						
Handling and movement of livestock	1	2	3	4	5	6	7	8	9	10			Target
must be carried out calmly and effectively, avoiding harm, distress or	11	12	13	14	15	16	17	18	19	20	Animals that slipped	%	<1%
injury	21	22	23	24	25	26	27	28	29	30			
	31	32	33	34	35	36	37	38	39	40	Animals that fell	%	<3%
/ = Animal did not slip/fall/vocalise/baulk	41	42	43	44	45	46	47	48	49	50			
	51	52	53	54	55	56	57	58	59	60	Animals that vocalised	%	<3%
F = Animal fell	61	62	63	64	65	66	67	68	69	70	(cattle only)		
	71	72	73	74	75	76	77	78	79	80	Animals that baulked	%	<3%
S = Animal slipped	81	82	83	84	85	86	87	88	89	90		<u> </u>	
	91	92	93	94	95	96	97	98	99	100			
V = Animal vocalised (cattle only)	Indica	nte wher	e checke	ed: Lan	d transp	ort/Fee	dlot/Laira	age/Slau	ıghter	1	Handling/movement	Yes	No
B = Animal baulked	(Stun	)/Slaught	er (no st	tun)							meets standard		

		Comments:	
2	Livestock must not be subjected to procedures that cause pain and suffering	Indicate where checked: Land transport/Feedlot/Lairage/Slaughter (Stun)/Slaughter (no stun)	Procedures used meet Yes No standard
		Comments:	
3	Livestock must not be isolated unless necessary	Indicate where checked: Land transport/Feedlot/Lairage/Slaughter (Stun)/Slaughter (no stun)	Isolation meets standard Yes No
		Comments:	
4	Sick or injured animals must be humanely disposed of or segregated and treated appropriately	Indicate where checked: Land transport/Feedlot/Lairage	Sick/injured handled Yes No appropriately - meets standard

		Comments:			
5	Livestock must never be forced to walk over the top of other animals	Indicate where checked: Land transport/Feedlot/Lairage/Slaughter (Stun)/Slaughter (no stun)	Handling meets standard	Yes	No
		Comments:			
6	Livestock must not be left individually restrained during break times or delays	Indicate where checked: Slaughter (Stun)/Slaughter (no stun)	Restraint meets standard	Yes	No
		Comments:			
7		Indicate where checked: Land transport/Feedlot/Lairage		Yes	No

	Ramp sides must be sufficiently high to prevent escape	Comments:	Ramp sides meet standard
8	Facilities and equipment must be free from any protrusions, sharp edges or other faults/flaws that could cause injury to the animals.	Indicate where checked: Land transport/Feedlot/Lairage/Slaughter (Stun)/Slaughter (no stun)	Facilities/equipment Yes No No meet standard
		Comments:	
9	Holding pens must provide enough space for the animals to stand up, lie down and turn around	Indicate where checked: Land transport/Feedlot/Lairage	Holding pens meet Yes No standard
		Comments:	

10	Lighting must be conducive to animal movement and sufficient to perform inspection, when necessary	Indicate where checked: Land transport/Feedlot/Lairage/Slaughter (Stun)/Slaughter (no stun)	Lighting meets standard Yes No
		Comments:	
11	Clean water must be available and		
	accessible to all animals	Indicate where checked: Feedlot/Lairage	Clean water available Yes No neets standard
		Comments:	
12			
12	Feed of sufficient quantity and quality must be provided to all animals held over 12 hours	Indicate where checked: Feedlot/Lairage	Feed provided to animals >12hrs - meets standard

		Comments:
13	Animals must be protected from exposure to adverse weather conditions	Indicate where checked: Land transport/Feedlot/Lairage  Shelter or arrangements Yes No
	or alternative arrangements must be made to alleviate heat/cold stress	in place to alleviate heat/cold stress - meets standard
		Comments:
14	Animals must be inspected and drafted	
	on arrival at the facility and daily thereafter (inspected twice daily in	Indicate where checked: Feedlot/Lairage Inspection meets standard  No
	lairage if held longer than 12 hours). Records of inspection are maintained	
		Comments:
4.5		
15	The method of restraint employed must	1 2 3 4 5 6 7 8 9 10 Target
	be designed and operated effectively for	11     12     13     14     15     16     17     18     19     20     Animals that vocalised during     %     <5%
	the size and class of livestock processed	zi zz zj zj zz
		31 32 33 34 35 36 37 38 39 40

	Animal did not vocalise during													(cattle only)
	/ = restraint	41	42	43	3	44	45	46	47	48	49		50	
		51	52	53		54	55	56	57	58	59		60	
	V = Animal vocalised during restraint	61	62	63		64	65	66	67	68	69		70	
		71	72	73		74	75	76	77	78	79		80	
		81 91	82 92	93		94	85 95	86 96	97	98	89 99		90	
		Indi	cate when			<u> </u>						o stu	<u>I</u>	Method of restraint Yes No meets standard
16	Equipment used to restrain animals must be maintained in good repair and effective working order. Records of maintenance are maintained		cate when	re che	ecked:	Slau	ghter (St	un)/Slau	ghter (r	o stun)				Restraint equipment Yes No meets standard (including maintenance records)
17														

	There must be a back-up procedure to stunning. If an initial stun is ineffective, a re-stun must be applied immediately	Indicate where checked: Slaughter (Stun)  Comments:	Back-up procedure to Yes No stunning available
18	Stunning equipment must be correctly applied, with the appropriate method, charge / pressure/ electrical setting used for each animal  Note: If ineffective stunning is identified under Standard 20 and is due to the above - also raise under this clause	Indicate where checked: Slaughter (Stun)/Slaughter (no stun) (if post-cut stun used)  Comments:	Settings and application Yes No of stunning equipment meets standard
19	Where pre-slaughter stunning is used, the stunning procedure must occur without delay once the animal has been restrained. However, in the case of post-cut stunning, stunning must occur immediately after the throat has been cut	Indicate where checked: Slaughter (Stun)/Slaughter (no stun) - if post-cut stun used  Comments:	Pre-slaughter stunning Yes No occurs without delay - meets standard

20	The stun must be effective and result in	1	2	3	4	5	6	7	8	9	10			Target
	immediate unconsciousness of the	11	12	13	14	15	16	17	18	19	20	No. of E		
	animal	21	22	23	24	25	26	27	28	29	30			
		31	32	33	34	35	36	37	38	39	40	No. of A		
	/ = Animal effectively stunned	41	42	43	44	45	46	47	48	49	50		<u> </u>	
		51	52	53	54	55	56	57	58	59	60	Animals stunned effectively with first	%	>95%
	E = Stun ineffective - equipment failure	61	62	63	64	65	66	67	68	69	70	application		
		71	72	73	74	75	76	77	78	79	80			
	A = Stun ineffective - poor positioning	81	82	83	84	85	86	87	88	89	90			
		91	92	93	94	95	96	97	98	99	100	_		
21			Indicate where checked: Slaughter (Stun)  Comments:							Stunning meets standard	Yes	No		
21	Slaughter must be performed using a sharp knife and result in massive bleeding from both carotid arteries (or the vessels from which they arise, in the case of thoracic sticking)	Indicate where checked: Slaughter (Stun)/Slaughter (no stun)							Slaughter procedure cuts both carotid arteries or vessels from which they arise - meets standard	Yes	No			

		Comments:			
22	The throat must be cut using a single (blade does not leave the wound until act of slaughter completed), deep, uninterrupted fast stroke of the knife	Indicate where checked: Slaughter (no stun)  Comments:	Method of slaughter meets standard	Yes	No
23	For reversible stunning, the time between stunning and slaughter must not exceed 20 seconds	Indicate where checked: Slaughter (Stun)  Comments: Stun to stick interval = seconds	Stun to stick interval meets standard	Yes	No
24	The head must be restrained in a manner which facilitates slaughter and for as short a time as possible	Indicate where checked: Slaughter (No stun)	Time head restrained meets standard	Yes	No

		Comments: Head restrained for slaughter = seconds	
25	The head of the animal must be kept in extension to prevent the edges of the wounds touching until the animal is unconscious	Indicate where checked: Slaughter (no stun)  Comments:	Head kept in extension Yes No until animal unconscious - meets standard
26	Animals must not be hoisted, have water thrown on them or be otherwise disturbed prior to confirmed unconsciousness	Indicate where checked: Slaughter (Stun)/Slaughter (no stun)  Comments:	Animal confirmed Yes No No unconscious prior to other procedures - meets standard
27		Indicate where checked: Slaughter (Stun)/Slaughter (no stun)	Yes No

	Death must be assured before performing carcase dressing or cutting procedures		Method of slaughter meets standard			
		Comments:				
28	Where allowed, pregnant females must be handled separately to other stock and if slaughtered, foetuses must not be rescued	Indicate where checked: Slaughter (Stun)/Slaughter (no stun)	Handling of Yes No Standard			
		Comments:				
29	Each facility in the ESCAS supply chain must have Standard Operating Procedures (SOP) to ensure that facility staff work in accordance with the ESCAS animal welfare standards	Indicate where checked: Land transport/Feedlot/Lairage/Slaughter (Stun)/Slaughter (no stun)  Comments:	SOPs used meet Yes No standard			
Addit	ional Comments:					