Australian Market Assurance Program for Goats				
(GoatMAP)				
SHOW, SALE & EXHIBITION CERTIFICATE OF COMPLIANCE Provided by Agricultural Shows Australia				
This is to certify that				
EVENT				
VENUE	DATE			
Co-ordinated by				
COMMITTEE OF MANAGEMENT				
COMMITTEE REPRESENTATIVE				
and the organiser have undertaken to manage the event so as to maintain the status of exhibitors' stock, compliant with the current GoatMAP guidelines.				
AUDITOR				
Address				
Phone				
Signature	Date			

GOATMAP SHOW, SALE & EXHIBITION VENUE AUDIT

Provided by Agricultural Shows Australia

Compliance Checklist

It is recommended that an inspection be undertaken 2-3 weeks before the event so that defects can be corrected, exhibitors advised, and venue audited immediately before the event. The Auditor and Chief Steward should be familiar with and understand the relevant rules and regulations of the GoatMAP.

Certificate of Compliance should be displayed for exhibitors to sight on arrival before unloading.

VENUE:	
EVENT:	DATE:
VENUE MANAGEMENT COMMITTEE:	
EVENT COMMITTEE REPRESENTATIVE:	
AUDITOR:	
ADDRESS:	
DATE:	SIGNATURE:

1. Entry requirements to minimise the risk of infected animals attending the Show. (*Tick the appropriate box*)

□ MINIMUM DECLARATION

Exhibitor's Declaration that the herd status is Non-Assessed (i.e. the herd has not been assessed for Johne's disease (JD) and JD is not suspected in the herd).

□ DECLARATION & NEGATIVE TEST (Caprine arthritis encephalitis (CAE))

Exhibitor's Declaration plus testing negative of all exhibited goats over 12mths of age.

□ CHECK TESTED (JD)

Only entry of CT or higher status herds (including GoatMAP herds).

□ MN STATUS OR EQUIVALENT FOR BOTH JD AND CAE

Only entry of MN1 or higher status herds assessed under the GoatMAP.

GOATMAP SHOW, SALE & EXHIBITION VENUE COMPLIANCE AUDIT

1. Action to minimise the risk of infection spreading at the Show.

1.1 Previous livestock use in last twelve months and date

III IICIICUSIII		
Goats		
Sheep		
Cattle		
Camelids		
Deer		
1.2 Decontami	nation procedure between events.	
Comment		
·	of site for faecal contamination.	
Comment		
	Satisfactory	Yes/No
a. HOUSING ST	ANDARDS:	
-	oats and non-assessed goats are separated by a minimum distance of 2 lid wall 1 metre high.	Yes/No
Comment		•

a.2 Different coloured ear tags are used to differentiate animals from assessed	Yes/No
and non-assessed herds (optional)	
a.3 Signs used to identify areas that are restricted to Assessed Stock	Yes/No
Comment	

b. HYGIENE STANDARDS:

b.1 Provision and instruction has been made to feed and water animals from containers with a minimum height of 30cm above ground.	Yes/No
Comment	
	-
b.2.1 All goats will be tethered when not led or penned in allocated areas.	Yes/No
Comment	
b.2.2 Goats will not be permitted to graze on grassed areas	Yes/No
Comment	1

GOATMAP SHOW, SALE & EXHIBITION VENUE COMPLIANCE AUDIT

b.3.1 Provisions ha	ave been made to p	promptly remove faecal contamination from common areas.	Yes/No
Comment			
b.3.2 Faeces and c	ontaminated bedd	ing will be removed to a place to which stock do not have	Yes/No
access.			
Comment			
h 4 During pen cle	aning goats will be	retained away from areas, fixtures or bedding that has been	Yes/No
contaminated by o			
Comment			
		eward to inspect the exhibited goats and any goats exhibiting	Yes/No
Comment	ith JD will be isolat	ed.	
comment			
c. ADVICE TO EXH	IBITORS		
c.1 All exhibitors h	nave been advised o	of the above guidelines.	Yes/No
Comment			I
c.2 All exhibitors h	ave been advised t	o thoroughly clean out trucks used to transport stock.	Yes/No
Comment			
c.3 All exhibitors h	ave been advised t	o separate goats from assessed and non- assessed herds and	Yes/No
	ed or penned at all		
Comment			
AUDIT SUMMARY	with GoatMAP Gui	Idelines	Yes/No
	WITH GOATMAP GU	Description of Element	Ι
	Minor Defect		
Non-Compliance	Major Defect		
	-		
	Critical Defect		
Chief Steward sign met during the sh		lerstands the above listed requirements and that these requirer	ments will be
Chief Steward Sigr	nature	Date:	

Auditor Signature

Date: