



EVENT BIOSECURITY PLAN

Name of event	Stirling's Crossing Endurance Complex
Address of the venue	Stirling's Crossing 915 Yabba Creek Road Imbil
PIC of venue	QGWG0131
Number of exit and entry points	1 entry and 1 exit point
Date of first arrivals and last departures	Wednesday 16 August 2017 Monday 21 August 2017
Event Organiser and phone number	Stirling's Crossing Endurance Club Ride Director: Matthew Sample 0418 151 839
Event Biosecurity Manager	Matthew Sample 0418 151 839
Site map	To follow

For further information on Horse movements, Biosecurity concerns, Documentation requirements in Queensland – please visit this web site - http://www.daff.qld.gov.au/27_5857.htm

This Biosecurity Plan outlines a set of preventative control measures and actions aimed at reducing the risk and spread of an infectious diseases outbreak affecting people and horses on and off the venue. Every individual has a responsibility to abide by the biosecurity measures and to follow the directions of the Organising Committee (OC) or risk expulsion from the event.

While this document is not specifically related to the Hendra virus and associated outbreaks, it is important to note that the vaccination of horses in relation to the Hendra virus is recognised as the single most effect means of controlling the spread of this virus.

This plan includes:

1. Emergency contact information
2. Biosecurity policy
3. Details of biosecurity kit and equipment required to be available at event
4. Biosecurity contingency plan
5. Communication plan
6. Biosecurity information for event organisers

1. EMERGENCY CONTACT LIST

ORGANISATION	NAME	PHONE NUMBER	COMMENT
Emergency Animal Disease Watch Hotline		1800 675 888	
Biosecurity Queensland		13 25 23	
Biosecurity Manager	Matthew Sample	0418 151 839	
Event Veterinarian	Brian Sheahan	0428 534 187	
Local Veterinarian 1			
Veterinary Hospital	Gatton University	07 5460 1799	
Body Disposal Company	On-site Manager Matthew Sample	0418 151 839	
Clinical waste disposal			
Venue Owner/Manager	NNSM PASTORAL PTY LTD George Matthew Sample	0418 151 839	
Neighbours with horses			No adjoining properties with horses
Local Police	Sgt Brock Murphy Imbil	07 5484 5222	
Workplace Health Safety Queensland		1300 369 915	
Local hospital / Other	On-site first responder		

2. BIOSECURITY POLICY

All people who bring horses or livestock to this event are expected to be aware of their biosecurity obligation and to take all reasonable steps to ensure their activities do not spread pest, disease or contaminant.

All horses and livestock entering the ride venue must be from a property actively practising good biosecurity principles.

Competitors will be advised before and during the event that:

- Horse Health Declarations (HHD) are a mandatory requirement for all events.
- All horses attending the event must be vaccinated against the Hendra Virus and evidence of vaccinations must be provided on entry to the event and at nominations.
- The property identification code (PIC) of the horse's origin and returning property must be included on the QERA Horse Health Declaration and Movement Record.
- Acceptance into the event will be refused if the required HHD is not presented at point of entry or designated registration point.
- No horses or dogs with signs of illness are to be brought onto the grounds.
- No communal horse water troughs will be available at the ride base. Equipment, including food and water containers, is not to be shared between horses.
- Competitors are responsible for cleaning up manure from yards and placing it in designated areas.
- Competitors are required to advise the event organisers immediately if a horse is sick, to stop all non-essential contact with the sick horse and not allow children to have close

contact with the sick horse.

- Everyone handling horses should wash or sanitise hands between contacts with different horses.
- Children are not permitted in the vet hospital or isolation area, only one person responsible for the horse is to accompany it in the vet hospital.

Prior to the event, the Biosecurity Manager and Organising Committee will identify and mark off an agreed isolation area with hazard tape.

The Biosecurity Manager, in consultation with the Organising Committee, is in charge should a biosecurity risk arise. While the Biosecurity Manager does not possess the legal powers necessary to quarantine or restrict movements of people, they will arrange to have the details of any person and/or animal leaving the grounds if they have been directed not to.

3. BIOSECURITY EQUIPMENT

Equipment required at event:

- Microchip scanner for vet inspection (QERA)
- PA system (Organising committee)
- Hand sanitiser for stations around yard areas and at marshalling areas (Organising Committee)
- First aid kit (Organising committee)

Biosecurity field kit comprising:

PPE equipment

- disposable gloves
- overalls
- boots/covers
- P2 respirators
- safety goggles
- paper hand towels
- heavy duty garbage bags
- clinical waste bags

Decontamination equipment

- buckets
- spray bottles
- scrubbing brush
- detergents and disinfectant
- foot baths

Isolation equipment comprising

- star pickets or panel fencing
- rolls of hessian
- large tarpaulin
- hazard tape

4. BIOSECURITY INCIDENT CONTINGENCY PLAN (AND SEE FLOW CHART FOLLOWING)

In the event that a sick horse is confirmed at the event, the following plan is to be followed:

Sick horse

- The Chief Steward is to be advised immediately
- The Chief Steward will consult with the Head Veterinarian and the Event Biosecurity Manager.
- The Head Veterinarian will decide if the horse is to be sent to the isolation area or to remain in camp.
- If the Head Veterinarian and/or Chief Steward is not yet in attendance at the event, the horse is to be taken to the isolation area, via the most direct route avoiding any unnecessary contact with people or horses until it can be examined by the Head Veterinarian. The horse will remain isolated until cleared by the Head Veterinarian. Contact with the horse will be restricted until it is cleared by the Head Veterinarian.
- If the Head Veterinarian declines to attend to a non-Hendra vaccinated horse, the owner will be required to organise for their own treating vet, and if able to travel, leave the venue.
- If the horse is unable to travel, the Head Veterinarian may decide to perform a Hendra virus exclusion test and the horse will remain in isolation until the test results are available.
- If the horse is deemed to be non-infectious it may be returned to camp and will be managed by owner and Head Veterinarian (at owner's expense).

- OR -

- If the horse is diagnosed as being a possible biosecurity threat it is to remain in isolation area with a minimum five-metre perimeter to other horses or passing people.
- Head Veterinarian will contact Emergency Disease watch hotline 1800 675 888.
- All people within the isolation zone i.e. vet, officials, owner, are to wear PPE gear when tending to horse.
- Disinfection of shoes via footbaths and strict hand hygiene to be followed.

Vet attendance

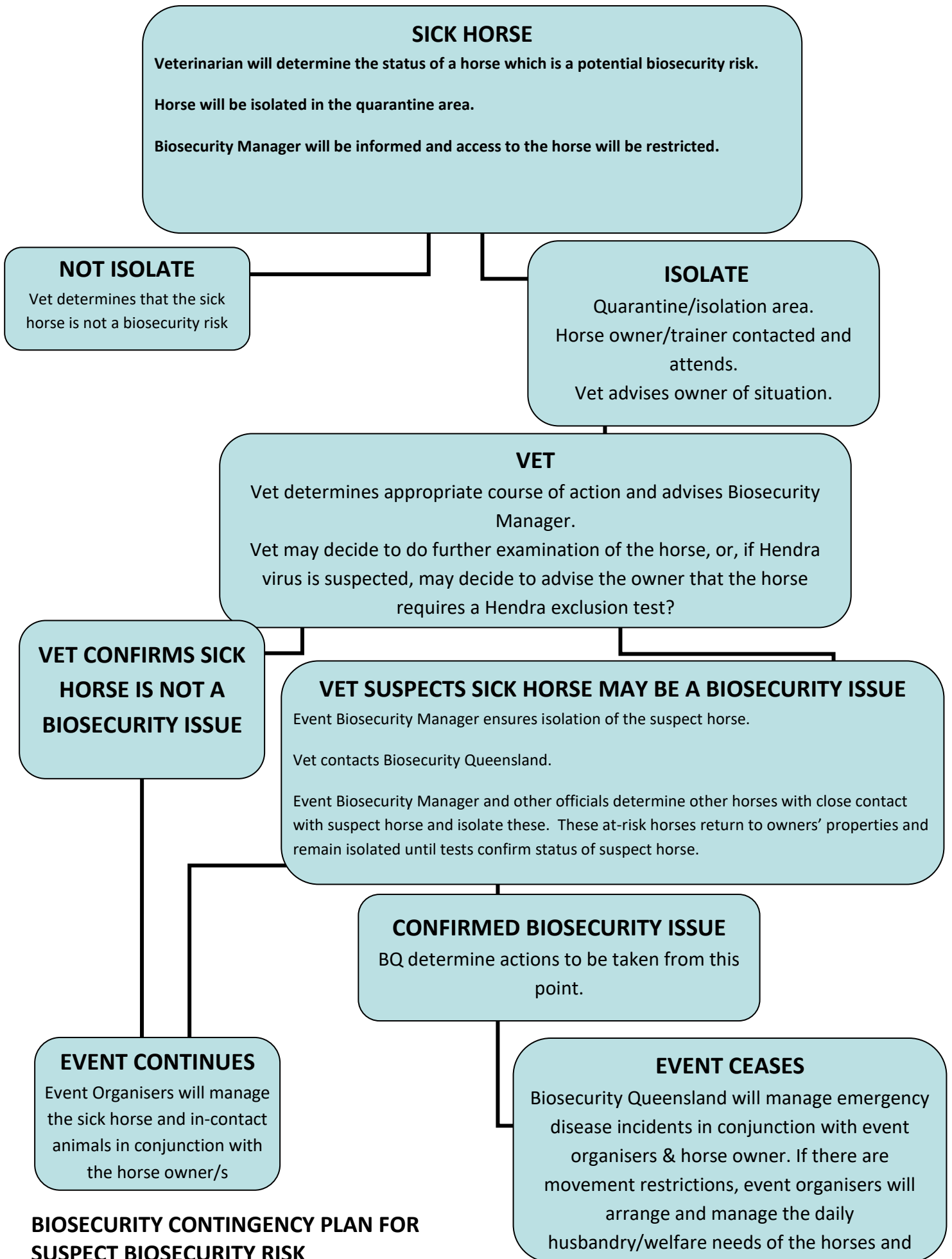
Multiple veterinarians will be in attendance from commencement of pre-ride vetting until presentations. Prior to commencement of pre-ride vetting, veterinarians may not be in attendance.

Biosecurity issue Identified

- Event Biosecurity Manager in conjunction with attending vet will contact Biosecurity Queensland 132523.
- Biosecurity Manager will ask OC to close exit points and broadcast to all present at the venue to remain on site until further information and exit points are closed.
- Event organiser will take advice about whether to continue with the event, after discussion with Biosecurity Queensland, and advise participants of this decision.
- Horse Health Declarations for all horses on site made available to Biosecurity Queensland.
- Access to isolation area will be patrolled by Event Biosecurity Manager and limited to essential personnel.
- All horse movement to cease unless authorised by Biosecurity Queensland.

Lockdown

- Biosecurity Queensland will advise if a total lockdown of the venue is required and the event organising committee will advise participants of this decision.
- The Biosecurity Manager will regularly check entry/exit points to ensure anyone leaving the venue is given an exit notice and their vehicle registration is noted.
- The Biosecurity Manager will make arrangements for waste removal if required.
- The event organiser will arrange for fodder to be available for purchase by participants.
- Biosecurity Queensland will advise the Biosecurity Manager and participants of any further protocols required.
- The Biosecurity Manager in conjunction with the organising committee will arrange removal and disposal of deceased animals if required.



BIOSECURITY CONTINGENCY PLAN FOR SUSPECT BIOSECURITY RISK

5. COMMUNICATION PLAN

Notification of all affected parties is a critical component for an effective infectious disease control plan. Development of a clear, concise and accurate message about a situation, the measures being taken and the procedures for event participants to follow is critical to prevent the spread of disease and panic among event participants and the general horse-owning public.

This plan outlines the communication protocols and the range of biosecurity messages for competitors before the event, for all attendees during the event, including if there is a biosecurity incident.

BEFORE THE EVENT

Key messages	Audience	Communication tools	Communication channels	Person responsible
Biosecurity is everybody's business. Competitors asked to ensure good biosecurity practices at home and at event and at the direction of the organising committee and Biosecurity Manager.	All event competitors, trainers, strappers, parents, and officials.	Fact sheet	Via social media options and try-booking.com	OC to arrange distribution

DURING THE EVENT

Key messages	Audience	Communication tools	Communication channels	Person responsible
OC has measures in place to mitigate risk of infection, disease and pests. In the unlikely event of a biosecurity incident, biosecurity plan will be implemented. You will be notified about the incident and expected to follow the directions given by the OC. Everyone will be expected to remain at the venue until cleared to leave by the OC. In the event of horse movement restrictions participants are responsible for the care, maintenance and cost of their horses and themselves, including feeding, bedding, vets and personal needs.	Competitors Everyone at venue	Fact sheet A3 poster	Handed to all competitors on arrival/collection of rider packs. Posted on gate and other visible points at venue	BM to provide signage to OC Contact person is BM
Information and tips for good biosecurity practice	Everyone at venue	Signage as per examples in this plan	Posted throughout venue	OC/BM

AFTER THE EVENT

Key messages	Audience	Communication tools	Communication channels	Spokesperson/ Person responsible
Outcome of bio security incident	Attendees Equestrian community General community	Statement	Media Social media Via IQ website	BIOSECURITY QLD/DAF MEDIA
	Authorities	Written report		BM/QERA

6. BIOSECURITY INFORMATION FOR EVENT ORGANISERS

Workplace health and safety requirements

Horse Industry associations that conduct a business or undertaking have duties under work health and safety legislation to ensure the health and safety of themselves, their workers and other persons so far as is reasonably practicable. Risks to health and safety must be eliminated so far as is reasonably practicable. If this is not reasonably practicable, the risks must be minimised so far as is reasonably practicable.

A horse event may be a workplace for some persons but not others. Events must:

- provide and maintain a work environment without risks to health and safety
- provide and maintain safe plant and structures
- provide and maintain safe systems of work
- ensure the safe use, handling, and storage of plant, structures and substances
- provide adequate facilities (including hand hygiene and first aid facilities) for the welfare at work of workers including ensuring access to those facilities
- provide any information, training, instruction or supervision that is necessary to protect all persons from risks to their health and safety

A Safework Australia Volunteer Resource Kit is available at:

<http://www.safeworkaustralia.gov.au/sites/aws/model-whs-laws/guidelines/volunteers/pages/resource-kit>

Biosecurity management

Biosecurity risks can be reduced by taking steps to:

- a. prevent introduction of disease onto grounds
- b. prevent the spread of disease on the grounds
- c. minimise the effect and spread of a disease incident within the ground

Prevention of introduction of disease onto grounds

Biosecurity policy and manager

Measures include adopting biosecurity policies as outlined in section 2 of this plan, appointing a biosecurity manager for the event, and ensuring good record keeping.

Record keeping

Horse Health Declarations should be kept by the biosecurity manager for six months after the event.

The Property Identification Code (PIC) of horse's origin and property it is returning to must be on the Horse Health Declaration. It is a legal requirement that all horse owners must apply to register their property with Biosecurity Queensland <http://www.daff.qld.gov.au/animal-industries/moving-selling-livestock/national-livestock-identification-system/property-registration/multiple-land-parcels>.

Records should be kept of any volunteer/staff training activities the club or organisation has undertaken as it relates to activities/roles individuals are expected to perform during events or in the advent of a biosecurity outbreak.

Reviews and updates any procedures or of your Biosecurity Plan should also be recorded and amendments noted on all such documents as soon as the reviews are completed.

It is prudent to lodge these documents on your club or organisation website for all to see, as well as during specific notice to them in newsletters, social media links or the like.

Prevention of spread of disease on the grounds

Venue

Venue planning should include:

- placement of hand washing facilities and sanitiser at strategic, prescribed areas eg near the toilet shower block, horse wash area, waste disposal area, isolation area, etc.
- an isolation area for sick horses
- restricted entry/exit points for spectators and competitors
- restricted access to isolation areas
- location of food preparation and dining areas away from animal contact areas
- identification of trees on-site that are attractive to flying foxes and restriction of access to these areas while the trees are flowering/fruited and attracting flying foxes
- covering feed and water troughs and not placing these under trees
- installing surfaces, equipment, fittings and materials that can be readily cleaned and disinfected
- good general ventilation
- design of traffic management systems and vehicle parking and delivery points for spectators, competitors, vendors, tradespersons, and emergency vehicles
- design of horse movement corridors within the facility
- design of waste management points and waste water management
- pest and vector control
- placement of biosecurity signage.

People

- Signage should inform visitors and competitors of the importance of biosecurity at the event.
- Specific biosecurity information should be included on event entries for all entrants to see.
- People should be encouraged to minimise (as much as practicable) contact with horses; **in particular other people's horses.**
- Horse carers should be encouraged to restrict public access to their horses as much as practicable.
- Horse handlers should be urged to regularly use hand sanitiser.
- The use of a detergent/disinfectant when cleaning equipment is recommended.
- Hand hygiene signage should be visible at all times.
- All officials should wash hands or apply hand sanitiser between contacting different horses or between classes where practicable and ensure any organic matter present is cleaned off hands or equipment prior to sanitisation.
- Where possible people should not camp in close proximity to where the horses are stabled, nor should horses be in close proximity to where people are cooking and eating.

Vehicles

- Every effort should be made to ensure the cleanliness of vehicles/floats entering the venue.
- All local regulations en-route regarding the transport of plant material, seeds, weed control, etc must be adhered to.

Horses

- No communal water troughs will be supplied at the ride base.
- Contact with other horses and animals on the grounds should be minimised (as much as practicable).
- Encourage people not to share their horse's water, feed containers or equipment. If this must happen, they should clean and disinfect gear between horse use
- Where practicable stable horses that have been vaccinated for Hendra virus separate from horses that have not been vaccinated.

- Feed and water should be kept under cover and away from trees to prevent contamination from birds/flying foxes.

Manure

- Stables/yards should be kept clean of manure and feed scraps on a regular basis during an event, clinic or training days. This should be drawn to the attention of all concerned.
- Where possible, efforts are to be made to pick up manure from communal walkways and exercise areas as soon as possible.
- Manure is to be disposed of in designated 'manure' sites around the grounds.

Dogs

- Dogs are not a preferred option at events.
- If they are attending, dogs must be kept on a lead at all times and should be permitted in the camping areas only.
- It is the owner's responsibility to pick up and dispose of dog droppings.

Fodder (for interstate competitors)

- Any feed brought into the venue from Interstate must comply with Department requirements and a fodder declaration must be completed if required. Further information is at:
<http://www.daff.qld.gov.au/plants/moving-plants-and-plant-products/into-or-within-queensland/bringing-fodder-or-hay-into-queensland>

Minimising the effect and spread of a disease incident within the grounds

Veterinarian

- A designated isolation yard will be supplied.
- A veterinarian will be on call.
- A disposal area to bury or burn deceased horses should be organised prior to the event. This may be offsite. If this is the case a plan will need to be developed as to how the carcass will be transported to the burial site. (Ensure that you advise the horse disposal contractors of any potential human health risks if a horse is suspected, or confirmed to be infected, with a zoonotic disease).

Site map

A site map should include:

- entry and exit point/s
- isolation area
- stabling
- public access
- public parking
- participants' parking
- designated exercise/warm up areas
- event activities
- manure disposal area
- other waste areas (eg feed, soiled bedding, clinical waste including sharps)
- location of cleaning agents, disinfectant
- location of hand washing basins and hand sanitisers
- location of first aid kits
- location of PPE Kit
- water sources
- a traffic flow/movement of people information (spectators, competitors and officials), vehicles, animals and emergency vehicles for safe exiting of the venue.

Further information about horse movements, biosecurity concerns and documentation requirements in Queensland is at: http://www.daff.qld.gov.au/27_5857.htm