



Australian Government

Department of Health

Office of the Gene Technology Regulator

Application Checklist for a Physical Containment Level 2 Large Grazing Animal Facility

Checklist against the requirements for certification under the Gene Technology Regulator's
Guidelines for Certification of a Physical Containment Level 2 Large Grazing Animal Facility Version 1.1 – 12 February 2014

Please Note

- The use of this checklist proforma is **not** mandatory in order to conduct an inspection of facilities to be certified for compliance with the requirements of certification under Part A of *Guidelines for Certification of a Physical Containment Level 2 Large Grazing Animal Facility Version 1.1 – 12 February 2014 (the Guidelines)*. Rather, it is provided to assist those who find it convenient to use for the above mentioned.
- This proforma is based on the requirements of certification as detailed in the Guidelines. **Applicants must refer to these Guidelines for full details of the requirements before confirming compliance on the application form.**
- If in answer to any of the questions below it is indicated that the facility does not meet the requirements of certification under Part A of the Guidelines or may not be able to meet the expected conditions of certification, as listed in Part B of the Guidelines, then this information should be reported under Section 3 of the *Application for the Certification of a Physical Containment Facility* along with any suggested strategies to support the application for certification of the facility.
- **Please do not send this report to the OGTR unless specifically requested.**

Organisation name:	
Facility name:	
Inspected by:	
	Date of Inspection:

Facility requirements				
		Yes	No	Notes/Details
Facility construction	Constructed with at least two physical barriers that prevent the escape of the animals being contained. Barriers also prevent entry of the same species and species that can interbreed with the species being contained in the facility			
	If barriers are fencing alone – perimeter fencing is comprised of at least two complete rows of fencing			
	If first barrier is a building – it is fully enclosed and all entry and exit points of the building are surrounded by a second physical barrier			
	Both barriers are of appropriate height, depth, strength and material to contain the animals to be contained in the facility			
	Both barriers are made of material strong enough to withstand damage from all weather types and animals approaching from outside			
	Gap between two barriers are of appropriate distance to prevent escape of animals to be contained in the facility			
		Yes	No	Notes/Details

Gates and doors	Designed to prevent the escape of the animals to be contained Also able to prevent entry of animals of same species or species that can interbreed with species contained in the facility			
	Gates and doors are lockable or otherwise able to be secured			
Capacity to comply with the certification conditions				
Capacity to comply	Demonstrated capacity to comply with the conditions of certification that will generally be applied to a certified PC2 Large Grazing Animal Facility (these conditions are set out under Part B of <i>Guidelines for Certification of a Physical Containment Level 2 Large Grazing Animal Facility Version 1.1 – 12 February 2014</i>)			