

# Class 5 and 7 containment level 3 and 4 approved arrangement site Decommission checklist

This checklist is to be used by Biosecurity Industry Participants, who operate under the class: 95.1, 95.2, 95.3 and 95.4 classified as PC3 or PC4 facility or class 5 and 7 containment level 3 or 4 criteria (BC or BIC requirements), when decommissioning their approved arrangement sites.

Legal entity name	
Approved arrangement reference number	
Physical address	
Person who completed this checklist	

## **Decommission processes and completion schedule**

The following steps must be followed to undertake the refurbishment or decommissioning of an approved arrangement site in accordance with the Department of Agriculture and Water Resources requirements:

- a submission must be provided to the department detailing the schedule for completion of the listed processes
- detailed procedures for completion of each step must be outlined in the submission
- documentary evidence of the completion of each step must be kept for audit purposes.

# If transfer of any goods subject to biosecurity control to another approved arrangement site is required: • a transport plan detailing how the goods will be taken from the site to the new site. This plan will need to be submitted to <a href="Audit Services">Audit Services</a> for assessment. The plan needs to ensure the following requirements are met:

Transfer or destroy (by an approved method) material subject to biosecurity control.

- the name of the biosecurity industry participant or Accredited Person responsible for the transfer
- the name and approved arrangement reference number for the receiving site
- transport company name (if applicable)
- the transport route is the most direct route between the two sites,
- the route taken is on sealed roads only, and
- what will happen in the event of an accidental spill of the goods subject to biosecurity control and what equipment will be used?
- o method of containment to prevent exposure to the external environment
- procedures to ensure that the driver is made aware of the conditions relating to the movement of goods

	0	contingency plan for transportation	
	0	the records that will be kept including:	
	0	date and time goods left old AA site and arrived at new AA site	
	0	type of goods transferred	
	0	quantity	
	0	date of transfer	
	0	transport provider	
•	trai	nsfer must be to a site of a containment level equal to or higher than required	
	0	in higher risk circumstances the department may require the transport process to be carried out under direct departmental supervision.	
		of class 5 sites it will be a requirement that the approved arrangements section for further direction.	
questic	n: V	e driver and accredited person's checklist on the department's website (under //hat if I need to move goods subject to biosecurity control from one approved nt site to another approve arrangement site?).	
	0	transport paths (including map) to be provided. Where goods subject to biosecurity control are to be destroyed (now biosecurity waste) - this must be carried out using an approved method. See biosecurity waste section below.	
Biosecu	urity	signage removed	_
		osecurity signage once the goods subject to biosecurity control have been om the site.	
remove	ed fr		
Old fac	ed fro	om the site.	
Old fac	ility	cleaned and disinfected	
Old fac	ility	cleaned and disinfected st of approved broad spectrum disinfectants on the department's website.	
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Old fac	ed from the literal control co	cleaned and disinfected st of approved broad spectrum disinfectants on the department's website. hove and destroy (as described in biosecurity waste below): absorbent surfaces e.g. carpet pest bait stations and other pest traps/deterrents waste including animal bedding, drain trap waste and dunnage. infect: surfaces benches cabinetry framing shelving other exposed surfaces	

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	0	walls	
	0	ceilings	
		<ul> <li>ceiling tiles to be washed</li> </ul>	
		<ul> <li>acoustics bags to be washed, autoclaved or deep buried</li> </ul>	
	0	ventilation openings	
	0	fume cupboards and cabinets	
		<ul> <li>fume cupboards</li> </ul>	
		<ul> <li>recirculating fume cupboards</li> </ul>	
		■ Biological Safety Cabinet	
	0	fridges/freezers/cool rooms/storage rooms	
	0	animal pens and cages	
	0	drain traps	
	0	equipment used within facility that is to be reused (Autoclaving can be used, 121°C (core temperature) for 15 minutes or 121°C for 30 minutes where core temperature is not measured. Where 15 minute autoclaving time is used, the Biosecurity Industry Participant must specify how the core temperature was reached and how this temperature was recorded).	
	lear	ning and disinfectant waste is to be considered and disposed of as biosecurity	
waste.			
Gaseou		econtamination of rooms (including airlocks), filter canisters and exhaust stream of filter canisters.	
Gaseou	spc cor		
Gaseou	spc cor dec the	re strips are to be used post decontamination in areas of expected high stamination (e.g. Biological Safety Cabinets) to confirm efficacy of the	
Gaseou ducting •	spo cor dec the neu ack	re strips are to be used post decontamination in areas of expected high stamination (e.g. Biological Safety Cabinets) to confirm efficacy of the contamination  potential work health and safety risks and possible requirement of stralisation of gases and ventilation of decontamination areas must be nowledge through this process.  waste to be removed and destroyed on site (BC3 only) or destroyed within the	
Gaseou ducting • • Biosecu facility Where	spc corr dec the neu ack urity (BC4	re strips are to be used post decontamination in areas of expected high stamination (e.g. Biological Safety Cabinets) to confirm efficacy of the contamination  potential work health and safety risks and possible requirement of stralisation of gases and ventilation of decontamination areas must be nowledge through this process.  waste to be removed and destroyed on site (BC3 only) or destroyed within the	
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Gaseou ducting  Biosecu facility Where method  •	spo corr dec the neu ack urity (BC4 bios d. Ap as s hig	stream of filter canisters.  The strips are to be used post decontamination in areas of expected high itamination (e.g. Biological Safety Cabinets) to confirm efficacy of the contamination  The potential work health and safety risks and possible requirement of utralisation of gases and ventilation of decontamination areas must be nowledge through this process.  The waste to be removed and destroyed on site (BC3 only) or destroyed within the equivalent of the provided provided and the provided provided methods are:  The stated in Import Permit conditions in temperature incineration (approved facility on site)	
Gaseou ducting  Biosecu facility Where method  Liquid v	spo corr dec the neu ack urity (BC4 bios d. Ap as s hig aut	stream of filter canisters.  The strips are to be used post decontamination in areas of expected high itamination (e.g. Biological Safety Cabinets) to confirm efficacy of the contamination  The potential work health and safety risks and possible requirement of italisation of gases and ventilation of decontamination areas must be nowledge through this process.  The waste to be removed and destroyed on site (BC3 only) or destroyed within the electric waste is to be destroyed - this must be carried out using an approved approved methods are:  The stated in Import Permit conditions in temperature incineration (approved facility on site) oclaving.	

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Arrange appropriate storage for biosecurity control related records. Records are to be available within 48 hours of a request from the department.	
Final close out onsite audit Inspection is a chargeable activity - charged at fee for service rates.	

### **Operator comments**

This procedures checklist and the accompanying time schedule will need to be provided to your <u>Audit Services</u> prior to any actions being undertaken.

# **Privacy notice**

'Personal information' means information or an opinion about an identified individual, or an individual who is reasonably identifiable. 'Personal information' that is collected under or in accordance with the *Biosecurity Act 2015* is also 'protected information' under the Biosecurity Act.

'Sensitive information' is a type of personal information and includes any information or opinion about an individual's racial or ethnic origin; political opinions; religious beliefs or affiliations; philosophical beliefs; sexual orientation or practices; membership of a political association, professional or trade association or union; or criminal record. It also includes health or genetic information about an individual and biometric information or templates.

The collection of 'protected information' including personal and commercial-in-confidence information by the Department of Agriculture and Water Resources in relation to this application is being collected under the *Biosecurity Act 2015* for the purposes of assessing your application and related purposes. If the relevant personal information requested in this application is not provided by you, the department may be unable to process your application. Information collected by the department will only be used or disclosed as authorised under the *Biosecurity Act 2015*. A person to whom protected information relates may consent to the information being disclosed for a certain purpose.

The personal information requested on this form may be disclosed to other Commonwealth agencies such as the Department of Home Affairs (DHA).

With the consent of relevant individuals or entities named in this application, the department may disclose the following information to the DHA for the purpose of DHA assessing and processing an application for the Australian Trusted Trader program and/or the Known Consignor Scheme:

**Information about individuals in this application (personal and protected information).** This information includes personal information, as defined in the *Privacy Act 1988*, that is protected information under the *Biosecurity Act 2015*. This information may also include commercial-in-confidence information, as defined in section 15 of the Biosecurity Act, about individuals that is protected information.

**Information about the applicant which is not personal information (entity and protected information)**. This information may include commercial-in-confidence information, as defined in section 15 of the Biosecurity Act, that is protected information under the Biosecurity Act.

Note: Decisions regarding this consent provision do not impact on the assessment of this application. If consent is provided it may be withdrawn at any time by notifying the department at <a href="mailto:aa.canberra@agriculture.gov.au">aa.canberra@agriculture.gov.au</a>.

Consent can be given by relevant persons by completing the below declarations.

### Consent to disclose personal and protected information

This application contains personal information and/or commercial-in-confidence information which constitutes protected information under the Biosecurity Act. Under subsection 588(3) of the Biosecurity Act the department may disclose protected information that relates to me with my consent.

By signing below, I provide consent for the department to disclose personal and protected information that relates to me, to DHA, for DHA to use that information for the purpose of assessing and processing an application for the Australian Trusted Trader program and/or the Known Consignor Scheme.

Signature	Declarant full name
Signature	Approved arrangements manager full name
Signature	Approved arrangements site contact full name

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### Consent to disclose entity information

By signing below, the named entity provides consent for the department to disclose entity information to DHA, which may include protected information under the Biosecurity Act, for the purpose of DHA assessing and processing an application for the Australian Trusted Trader program and/or the Known Consignor Scheme:

Signature	Declarant full name	Name of entity

See our <u>Privacy Policy</u> webpage to learn more about accessing or correcting personal information or making a complaint. Alternatively, telephone the department on +61 2 6272 3933.

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