[Insert company name]

Insert company logo

[Insert name of project]

Document management

Document revision history

Revision no.	Date	Change By	Amendment	Project signoff
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Distribution list

When this document is updated, the following people must receive a copy of the updated version:

Name	Position/title

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1. Project overview

Provide a general overview of the project including details of:

- project proponent
- company managing project
- project operational location/s
- proposed timeframe of project.

2. Purpose

Protecting Australia's biosecurity is a responsibility shared by government, industry and the community. Biosecurity risk management practices implemented by industry can assist in maintaining Australia's pest and disease biosecurity status and significantly reduce contamination that leads to schedule slippage and increased project costs.

Supplement the above text by including a statement attesting to the project's commitment to meet Australia's biosecurity regulations.

3. Scope

The scope of this document involves the proponent complying with Australia's biosecurity requirements by developing and implementing processes and procedures to mitigate biosecurity risks throughout its entire supply chain. This applies to the importation of new break bulk goods and equipment, including accommodation modules and large complex equipment into Australia.

Supplement the above statement to incorporate a brief description of details of the project's operations as follows:

- locations (e.g. fabrication yards, export ports, landing ports and staging/storage of equipment)
- imports countries of origin and types of cargo (e.g. pre-assembled module, pipes and tanks)
- activities (e.g. pipe laying on seabed, discharging jetty construction materials)
- transport methods
- equipment.

4. Management responsibilities

Outline the roles and responsibilities of key project personnel responsible for the following related activities:

- ensuring that this document is current and correctly applied throughout the entire supply chain
- delivery of biosecurity awareness information and material for project personnel (e.g. induction training, toolbox and pre-start meetings)
- develop a communications plan to define procedures for recording and reporting biosecurity related issues.

5. Definitions

Detail terms used in this template.

6. Reference documents

Provide a list of documents to be read in conjunction with this document (e.g. Port Report, Transport Plan, approved arrangement site and Certificate of Approval documentation).

7. Cargo types/construction

Provide a description of:

- cargo including size and complexity (e.g. schematics, images)
- construction processes (if applicable)
- biosecurity risks associated with cargo (e.g. potential for water to pool, proximity to vegetation).

8. Site/premise details

8.1 Site plan

Include a site plan of each location (e.g. fabrication yards, lay down areas, loading areas, storage facilities, wharfs). If the loading port is a separate location, then a Port Report should be attached.

8.2 Site description

For each site include a description (and images if applicable) of the following:

- infrastructure (e.g. impervious hardstand areas, drainage, storage areas, covered areas
- likelihood of flood, storm surge
- proximity to other parts of import pathway (e.g. wharves, consolidation sites) and surrounding areas (e.g. adjacent land usage)
- sea-based discharge points (including co-ordinates)

8.3 Site management and inspection regimes

Describe the site management and inspection regimes that have been implemented to ensure that biosecurity integrity is maintained e.g. food to be consumed in crib rooms only:

- hygiene and housekeeping procedures applied
- weed control programs
- pest control programs.

8.4 Security

Describe the procedures in place to prevent unauthorised access that may compromise the integrity of cargo at facilities:

• site security e.g. fencing

9. Operational procedures

In this section detail the procedures that will provide assurance that the biosecurity integrity of cargo is maintained.

9.1 Imported cargo pathway

Describe:

- the imported cargo pathway and how biosecurity risk management processes will be incorporated and managed throughout the entire supply chain including with suppliers, contractors and sub-contractors
- the types of biosecurity risks present (e.g. animal, plants, food, soil and water)
- preventative measures in place to reduce the risk of contamination (e.g. salt rings around cargo, covering potential water collection locations, cleaned cargo to be covered and stored off the ground on a clean and hard surface, transport route management)
- supplier/contractor compliance with biosecurity management requirements
- type of manufacture/construction
- type of consolidation/storage
- transport plans
- loading and vessel cleanliness
- management of biosecurity risks which are detected (e.g. during manufacture, during the voyage etc)
- preventing cross contamination (e.g. containerisation, tarping, chemical treatments
- type of packaging, dunnage used)
- contingency plans (e.g. cyclones, vessel redirections, contamination)
- identification and traceability of goods
- unloading procedures.

9.2 Inspections

Describe inspection procedures:

- procedure statements/work instructions
- records utilised.

9.3 Cleaning /treatment

Describe pest control, cleaning and treatment processes, including:

- details of third party treatment providers
- pest control methods (e.g. vermin control trapping, baiting, insecticidal fogging)
- methods of cleaning
- equipment
- re-inspection and validating compliance.

9.4 Waste disposal

Describe how waste (solids and wastewater) will be segregated, contained and methods of disposal. Biosecurity Risk Material (BRM) collected in Australia must be disposed of utilising a method approved by the department.

10. Training

Describe the procedures in place to ensure that all project personnel have an understanding of the importance of biosecurity and their role in maintaining biosecurity integrity:

- who will deliver biosecurity awareness training
- method of delivery (e.g. inductions, toolbox/start-up meetings)
- frequency of training
- on-going initiatives to maintain biosecurity awareness
- delivery of training to address non-conformities and/or BRM detections.

11. Auditing

Describe the processes in place to ensure that biosecurity risk management practices are being complied with and are effective:

• audit regime and format

12. Reporting and records/documentation

Outline records that will be maintained, how they will be recorded:

- incident reports noting response and remedial action when BRM is detected:
 - off-shore detections contain, treat/clean, maintain records
 - on-shore detections contain, immediately report to regional office (tel. 1800 900 090), treat/clean (as directed)
- supply chain inspection reports
- records of disposal of biosecurity waste
- records of treatments (e.g. fumigation treatment certificates)
- training records
- audit outcome records
- key performance indicators and compliance records
- processes implemented to mitigate additional and ongoing contamination events
- processes for managing non-conformities and corrective action.