

AUSTRALIAN BIOSECURITY SYSTEM

Protecting the economy, environment and human health from negative impacts associated with pests, diseases and weeds.

PRIMARY PRODUCTION AND ENVIRONMENT Component

- * Protecting the economy, the natural environment and (by default) the built environment from negative impacts associated with pests, diseases and weeds.
- * Interfacing with public health in relation to food safety and security, public amenity and zoonotic diseases impacting on human health.

A National Co-ordination

Goal: Cost effective and risk based approach to minimise the number of biosecurity breaches and mitigate the impact of new and existing breaches.

Objectives:

1. Prevention of establishment of nationally significant organisms.
2. Early intervention on other incursions.
3. Deal with established nationally significant invasives.
4. Regional management of other established invasives
5. Manage impact of valuable production species.

Key Policy Principles:

- * Whole of government delivery
- * Risk based approach.
- * Clear roles and responsibilities.
- * Processes for decision making.
- * Resourcing and cost sharing.
- * Communication and awareness.
- * Scientific capacity & innovation

National Outcomes:

- * Preparedness
 - * Pre - border
 - * Border
 - * Post border
- Mitigation Strategies

National Institutional Arrangements: Providing for collaboration between all jurisdictions and effective participation by local government, industries and landholders.

B Sectoral Strategies and Programs

<i>Underpinning market access and production (PIMC)</i>		<i>Protecting biodiversity and the environment (NRM/C)</i>			
<p>National Animal Health Strategy</p> <p>Emergency Animal Disease Response Agreement. AUSVET PLAN</p>	<p>National Plant Health Strategy</p> <p>Emergency Plant Pest Response Deed PLANT PLAN</p>	<p>National Aquatic Animal Health Strategy</p> <p>AQUAVET PLAN</p>	<p>Australian Weeds Strategy</p> <p>Intergovernmental funding agreement</p>	<p>National System for Prevention & Management of Marine Pest Incursions.</p> <p>Intergovernmental Agreement EMP PLAN</p>	<p>Australian Pest Animal Strategy *</p> <p>(No action on invertebrate pests & diseases)</p>
<p>C Jurisdiction Delivery</p> <p>Preparedness: All jurisdictions Pre-border: Australian Government Border: Australian Government Post border: Commonwealth, States and Territories within jurisdiction boundaries</p>		<p>Inter-jurisdiction</p> <p>Co-ordination: National Information Management Generic Incident Response Communication Staffing and training</p> <p>Intra-jurisdiction</p> <p>Intra-jurisdiction biosecurity co-ordination and planning for all sectors. Intra-jurisdictional delivery for preparedness, incursion response and containment and impact mitigation of established invasives.</p>			
<p>Collaboration:</p> <p>Surveillance Diagnostic capacity, laboratories Legislative & regulatory outcomes Scientific capacity & innovation</p>					