Collaboration between Industry, Government and Regulators

AIPH Plant Health Conference - 24 March 2021

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Presentation Overview:

- Australian Nursery Industry Statistics
- Government Arrangements Why Australia is different?
- Greenlife Industry Australia's BioSecure HACCP Program
 - Co-regulated by Industry and Government
 - National Nursery Industry Biosecurity Program



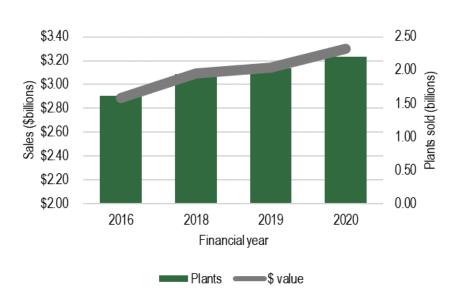
Australian Nursery Industry Statistics:

- Annual survey of production nurseries
- July 2019 to June 2020 financial year in Australia
- Nursery gate sales \$2.6 billion
- Number of plants sold 2.2 billion
- Turnover per hectare \$440,000
- Key issues facing industry Maintaining Demand, Productive Workforce, Water Security, Plant Biosecurity
- Grower confidence in future of industry 90%

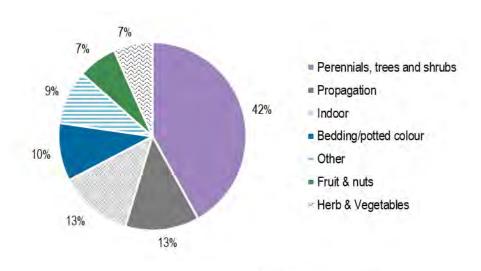


Australian Nursery Industry Statistics:

Plant Sales – Value and Number



Plant Sales – by product category





Government Arrangement:

 Two levels of Government across the international and national biosecurity continuum

- Nationally Australian Government
 - Pre-border and border responsibility
 - Import and Export
- Domestically 6 State and 2 Territory Governments
 - Post border
 - Intra and interstate market access
 - Usually, the lead Government agency in any emergency plant pest eradication

Commonwealth of Australia



Government Arrangements:

- Australia a signatory to the International Plant Protection Convention (IPPC) – Pacific Plant Protection Organisation
- Australian Government negotiates all import and export phytosanitary requirements/obligations – aligned to adopted standards (ISPMs)
- Domestically the State and Territory Governments are signatories to the Intergovernmental Agreement on Biosecurity (IGAB) – sets the domestic structure:
 - National Biosecurity Committee (NBC)
 - Plant Health Committee (PHC)
 - Sub-committees e.g. market access, diagnostics, etc.





Government Arrangements:

Emergency Plant Pest Response Deed (EPPRD)

- Plant Industry and Government Parties Signatories
 - Voluntary agreement for decision making and cost sharing
- Specifically established to manage stakeholder investment in decision making and funding for emergency plant pests
- Plant Health Australia (PHA) specifically established to coordinate this government-industry partnership
 - Custodian of the EPPRD and PlantPlan (Eradication Guide)
 - Review eradication responses and resolve EPPRD issues
 - Facilitate EPPRD changes/improvements





Greenlife Industry Australia – BioSecure HACCP

A Plant Protection and Biosecurity Systems Approach Co-regulation (Government/Industry Partnership)



- National Approval Plant Health Committee (PHC) November 2015
- State Approval Sub-committee on Domestic Quarantine & Market Access (SDQMA) October 2014 – April 2015
 - Recognition of 'high health' status of certified growers
 - Harmonised approach to intra and interstate market access
- State Government Biosecurity Agencies provide oversight biennial audits
- Initiating Federal Government recognition (import/export)

Greenlife Industry Australia – BioSecure HACCP

- BioSecure HACCP Guidelines
 - HACCP Tables (Hazards & Control Points)
 - Biosecurity Procedures describe processes
 - Records and templates recording processes
 - Entry Condition Compliance Procedures (ECCP's)
- Governance & Administration Framework
- BioSecure HACCP Terms & Conditions
- AMS (web-based Data and Audit Management System)





Greenlife Industry Australia – BioSecure HACCP

Domestic Market Access:

- A business must be accredited under GIA Nursery Industry
 Accreditation Scheme (NIASA) for best management practice (BMP)
 to apply for BioSecure HACCP
- Implement Relevant BioSecure HACCP Procedures and Records
- Upload completed records to the Audit Management System (AMS)
- BioSecure HACCP Certification awarded upon compliance with the manual
- Implement pest specific Entry Condition Compliance Procedures (ECCP's)





