

# PLANT HEALTH AUSTRALIA 22<sup>ND</sup> GENERAL MEETING

31 May 2023

Chair

**Mr Steve McCutcheon**

Chairperson, PHA



# 1.0 CHAIRPERSON'S WELCOME

**Mr Steve McCutcheon**

Chairperson, PHA



# 2.0 ORDINARY BUSINESS

# 2.1 ADMINISTRATIVE ARRANGEMENTS

# 2.1 ADMINISTRATIVE ARRANGEMENTS

## Quorum

The Company Secretary will confirm that a quorum is present.

### **78.1 Number**

*The quorum for a general meeting is 5 Government Members and 5 Plant Industry Members, such Members present in person or by Representative, attorney or proxy, and the quorum must be present at all times during the meeting.*

# 2.1 ADMINISTRATIVE ARRANGEMENTS

## Voting at this meeting

- Voting at this hybrid General Meeting will be taken by a poll using technology which allows for voting electronically and not by show of hands.
- Electronic voting will remain open until we reach that agenda item at this meeting.
- Members have been encouraged to record their vote in advance of the meeting.
- Voting is in accordance with the prescribed votes held by a Member.
- For an ordinary resolution on a poll, at least 60% Government and 60% of Industry Member must be in favour.

# 2.1 ADMINISTRATIVE ARRANGEMENTS

## Returning Officer

The Chair intends to use the **Company Secretary** as Returning Officer to assist with voting, vote counting and assessing the validity of proxies, if necessary.

A Scrutineer to observe the voting process may be appointed by Members, if required.

# 2.1 ADMINISTRATIVE ARRANGEMENTS

## 82 Members' Representatives and Attorneys

### 82.1 Appointment

Subject to clause 83, a Member must appoint, in accordance with clause 82.6, at least one individual as a Representative to exercise all or any of the powers the Member may exercise:

- at general meetings
- at meetings of creditors or debenture holders; and
- relating to resolutions to be passed without meetings.

The appointment may be a standing one.

### 82.6 Member to notify change

Each Member must promptly notify the Secretary in writing of any change to its Representative.

## 83 Representative of Government Members

The Representative of each Government Member is the person from time to time holding the office of Minister of the Crown for that Government responsible for agriculture, or a person nominated by that Minister for the purpose of this clause 83.

# 2.1 ADMINISTRATIVE ARRANGEMENTS

## Notice of Meeting

- Notice of this meeting together with explanatory notes were mailed within the *Corporations Act 2001* timeframe.
- Information regarding participation in the hybrid meeting was advised within appropriate timeframes and posted on the PHA website.

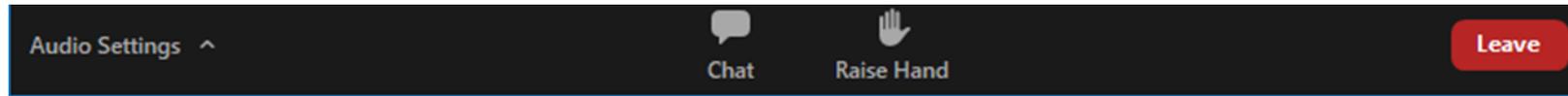
# 2.1 ADMINISTRATIVE ARRANGEMENTS

## Proxies

Banana Growers' Council	Ms Michelle McKinlay
Department of Natural Resources & Environment	Mr Peter Cross
Department of Primary Industries and Regions	Mr Nick Secomb
NSW Department of Primary Industries	Dr Satendra Kumar

# 2.1 ADMINISTRATIVE ARRANGEMENTS

## ATTENDEE PARTICIPATION-CHAT FUNCTION



'Chat' and 'Raise Hand' functions are at the bottom of your screen.

You can **Chat** to the host or all participants by clicking on the **Chat** window and typing in your message

For questions, please use the Raise Hand function and remember to lower your hand when finished.

## 2.2 APOLOGIES

## 2.2 APOLOGIES

### Government Members

Department of Agriculture and Fisheries QLD

Ms Marni Manning

Department of Natural Resources & Environment TAS

Mr Andrew Bishop

## 2.2 APOLOGIES

### Industry Members

Australian Banana Growers Council	Ms Leanne Ekanovic
Australian Grape and Wine Incorporated	Mr Lee McLean
Australian Lychee Growers Association	Ms Jill Houser
Australian Macadamia Society Ltd	Ms Clare Hamilton-Bate
Cotton Australia	Mr Adam Kay
Dried Fruits Australia	Mr Thomas Cheung
Dried Fruits Australia	Mr Mark King
Growcom	Ms Rachel Chambers
Passionfruit Australia	Ms Wendy Morris
Passionfruit Australia	Mr Dennis Chant

## 2.2 APOLOGIES

### Associate Members

Wine Australia

Mr Craig Elliott

# 2.3 MINUTES OF PHA 22<sup>ND</sup> ANNUAL GENERAL MEETING

Held on 29 November 2022

# 2.4 CHAIRPERSON'S ADDRESS

**Mr Steve McCutcheon**

Chairperson, PHA

## 2.4 CHAIRPERSON'S ADDRESS

Mr Steve McCutcheon, Chairperson of PHA, will address the 22<sup>nd</sup> General Meeting, providing an overview of PHA operations and critical developments.

The address will be available on PHA's website [www.phau.com.au](http://www.phau.com.au) following this meeting.

**2.5 DECIDE ON MEMBERSHIP APPLICATION  
RECEIVED FROM THE AUSTRALIAN SEED POTATO  
INDUSTRY CERTIFICATION AUTHORITY (AUSPICA)**



*Australian Seed Potato Industry Certification Authority*

# Request to be an Associate Member



Dr Nigel Crump  
General Manger AuSPICA

About



Australian Seed Potato Industry Certification Authority

The Seed Potato Certification Scheme has continuously operated in Australia since **1938**



[Reprinted from *The Journal of the Department of Agriculture, Victoria.*]

# The Seed Potato Certification Scheme

By G. H. MATTINGLEY, Potato Expert

Since the introduction of the Seed Potato Certification Scheme in 1938, various alterations in procedure and requirements have, from time to time, been found necessary for its efficient operation. In the following pamphlet, these amendments have been brought together to give a complete statement of the standards required and the methods adopted in operating the scheme at the present time.



Harvesting a crop of potatoes in the Kinglake district.

THE primary object of the Seed Potato Certification Scheme, which is conducted by the Department of Agriculture, is to raise the standard of potato growing in the State by stimulating production and distribution of "seed" of the main commercial varieties that can be certified as possessing a high degree of purity and freedom from disease.

and free from disease. In addition, the climate should be such as to allow any plants which may be virus infected to show full development of the disease symptoms so that they may be eliminated. Thorough and efficient "rogueing" or removal of undesirable plants is one of the most important factors in the maintenance of a healthy and vigorous seed stock.

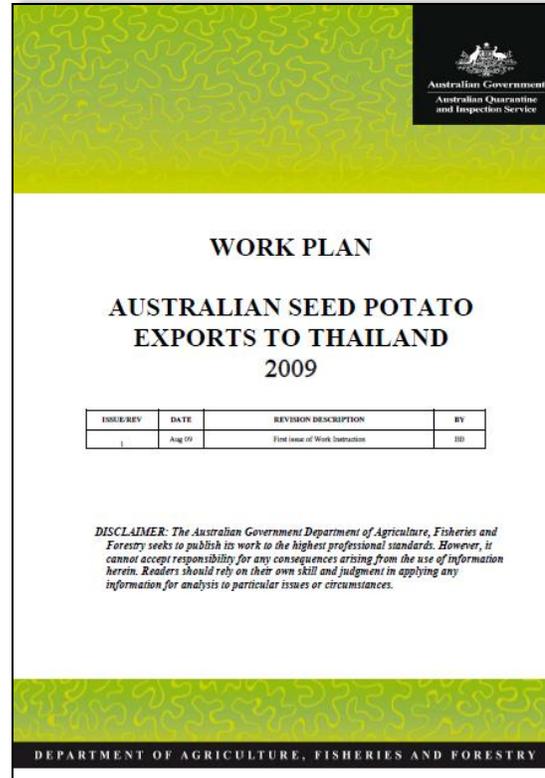
Since the introduction of the Seed Potato Certification Scheme in 1938, various alterations in procedure and requirements have, from time to time, been found necessary for its efficient operation. In the following pamphlet, these amendments have been brought together to give a complete statement of the standards required and the methods adopted in operating the scheme at the present time.

# About

# AuSPICA

Australian Seed Potato Industry Certification Authority

- Not for profit industry-based organisation
- Incorporated in 1994
- Certification service in Victoria, South Australia and New South Wales
- United Nation Economic Commission for Europe (UNECE) Specialised Section on Seed Potatoes
- Campaign Associate Australian made
- Domestic and export markets
- Many accreditations and linkages



BeeFriendlyFarming.org.au

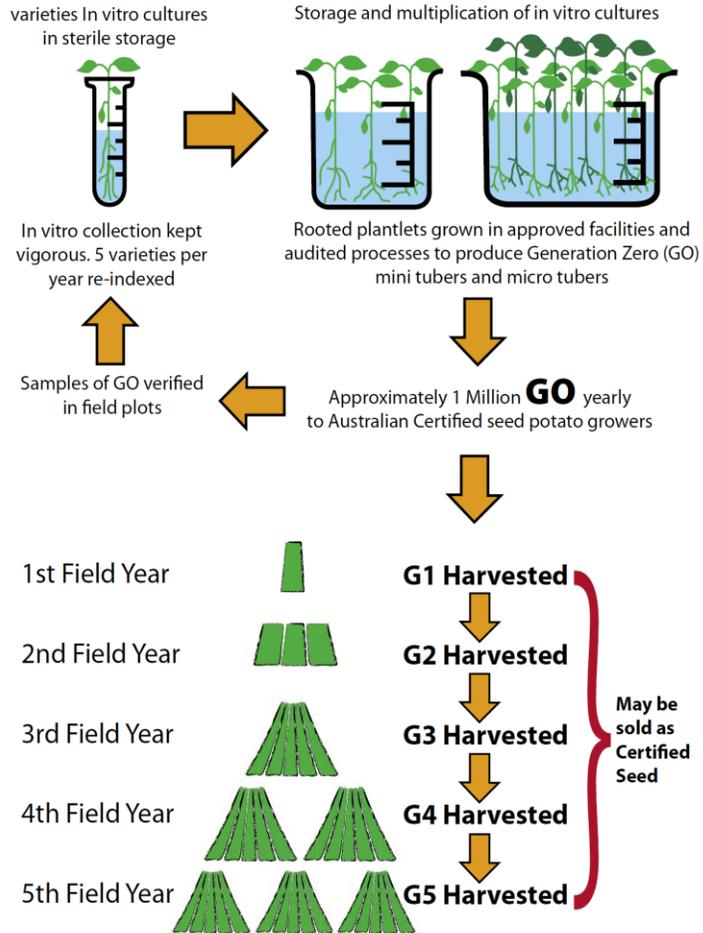


my green lab  
certification.



# AuSPICA

Australian Seed Potato Industry Certification Authority



## Seed Potato Certification

Limited generation multiplication

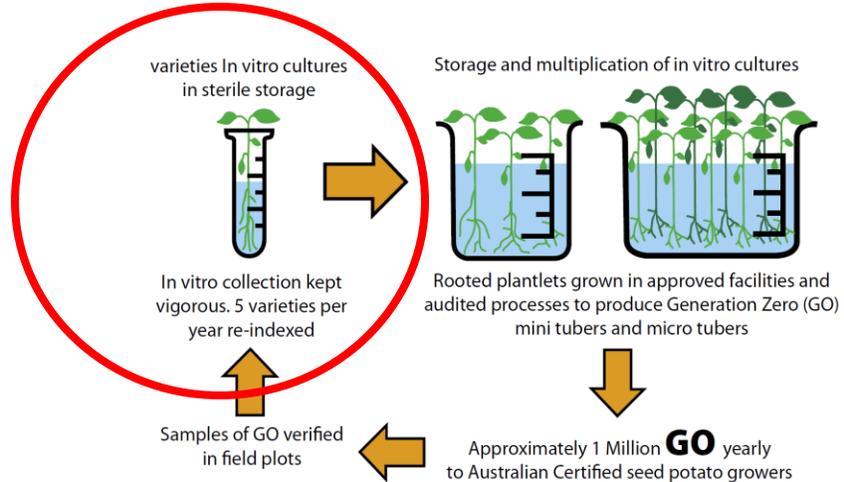
“Clean” minitubers



Limited 5 field generations multiplication

# AuSPICA

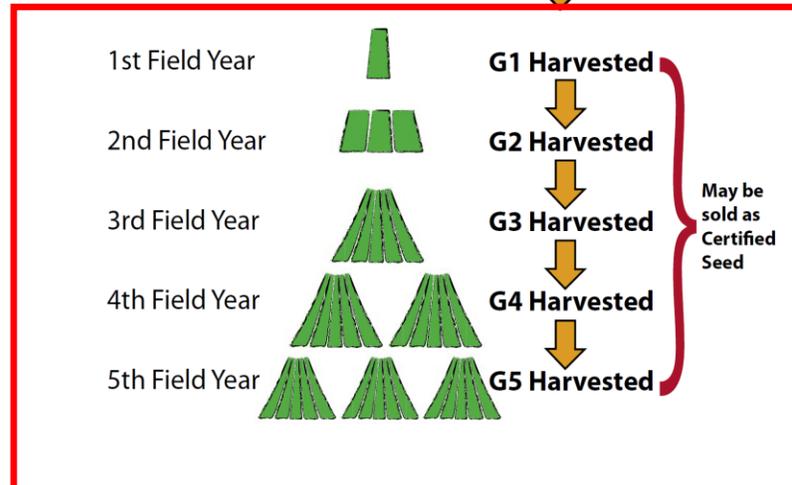
Australian Seed Potato Industry Certification Authority



## Pest and Disease Surveillance

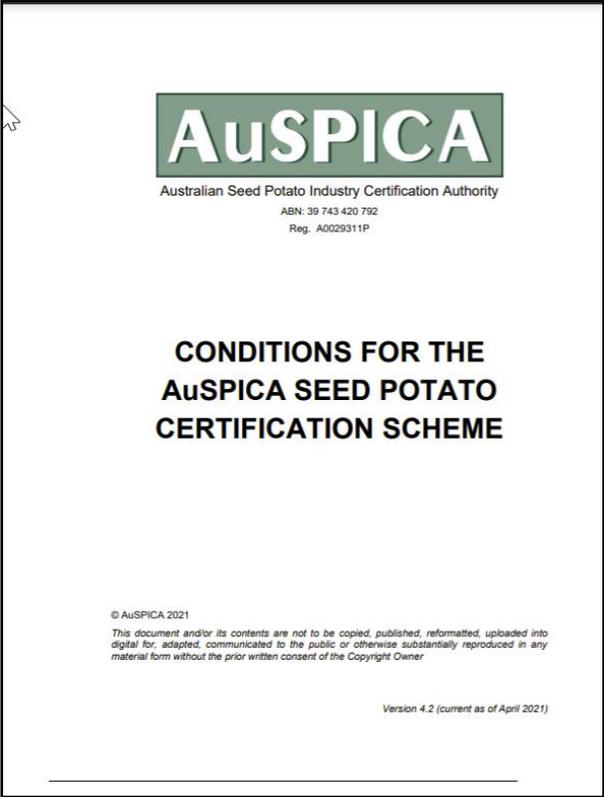
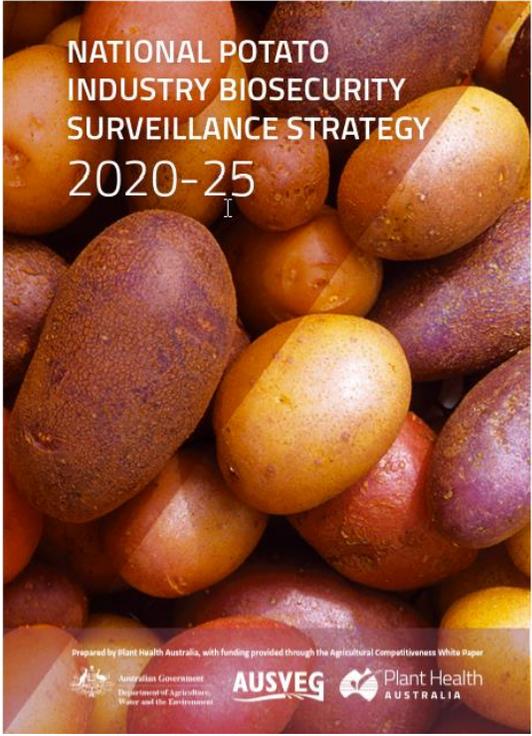
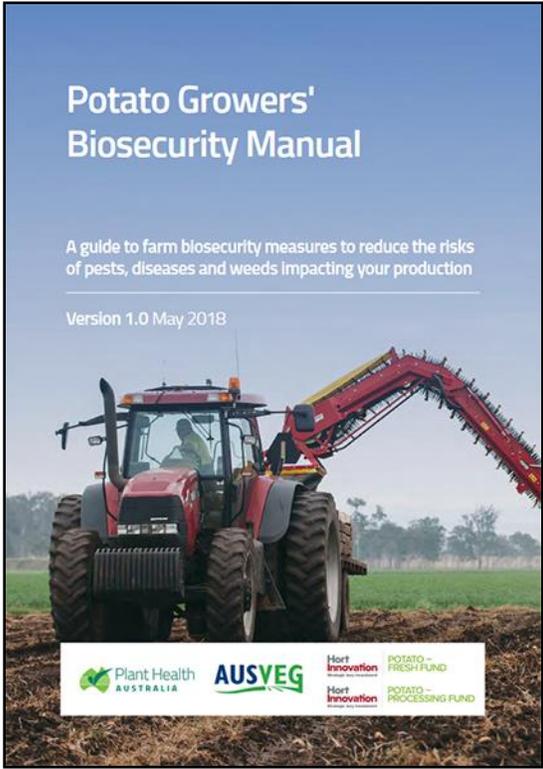
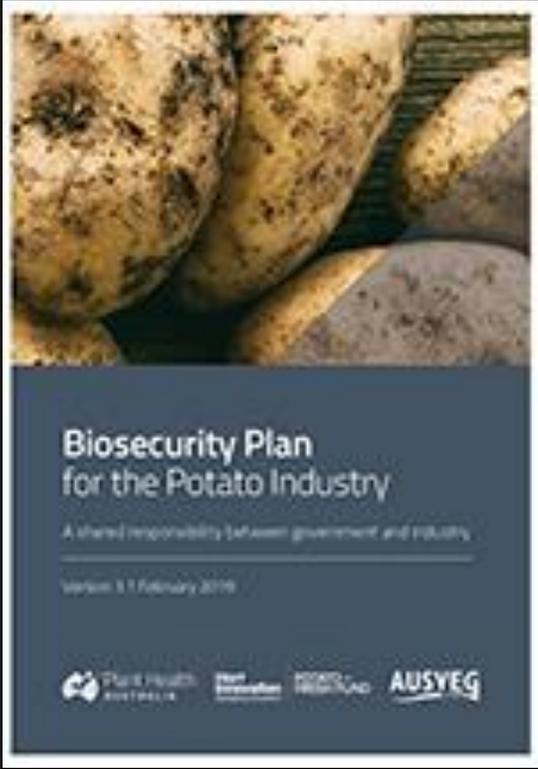
**SURVEILLANCE 1: Pest Introduction Pathway**  
Restricted introduction of material into the tissue culture accreditation. Includes endemic and exotic pests  
**Evidence:** Diagnostic testing records

- Approximately 2000Ha crops are inspected annually
- >45,000 tonnes of certified seed



**SURVEILLANCE 2: Passive and targeted surveillance**  
Visual crop inspections and targeted diagnostics  
**Evidence:** Geospatial referenced and surveillance data

Enhance recognition of the significant and ongoing role seed potato certification plays in the surveillance, detection and management of biosecurity pest and disease threats.



***Data = evidence of absence***

## Recognition and integration of phytosanitary-associated data captured in AuSPICA seed potato certification with that of the National regulatory framework

**Lois Ransom** – (2021) *“AuSPICA has a strong foundation on which to pursue accreditation by all Australian Governments as a third-party provider of phytosanitary certification of potato seed. The organisation’s compliance with ISO quality management system requirements as tested by annual audits, demonstrates its ability to operate consistent with documented processes. Add to this the well documented conditions of the Scheme, the ability to enforce them to ensure that certified seed meets Scheme standards and the evidence on pest status that underpins the assurance of the AuSPICA certified seed label, and the Scheme provides a robust program that is well suited to providing a regulatory function.”*

*“An analysis of the contribution that AuSPICA can make to the implementation of the **National Potato Industry Biosecurity Surveillance Strategy (NPIBSS)** identified many areas where the Scheme is **already active**. These would form the basis of a supplement that focuses on the contribution of seed potato certification to the goals and actions of the Strategy.”*



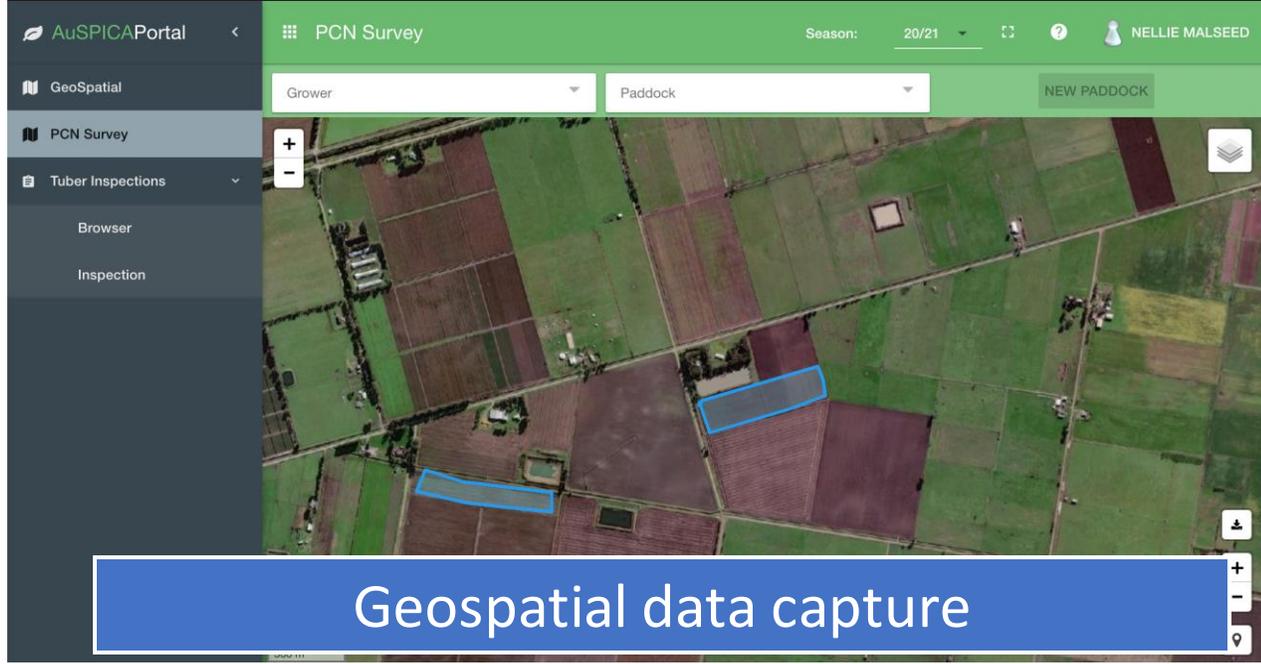
Lois Ransom 2021



Pest free production of certified seed production based on evidence

# Potato Cyst Nematode

Year	TOTAL Number of Ha Sampled
2021/22	2227
2020/21	2072
2019/20	2183
2018/19	2376
2017/18	2300



- Both species *G. rostochiensis* and *G. pallida*
- No detections reported in fields used for certified seed potato production
- ✓ All fields are soil sampled **10 x 10 m grid**
- ✓ Soil test performed on **500g soil for every 2 ha**
- ✓ MUST be negative for certification
- ✓ **No seed farms with PCN infestations**

# Traceability of certified seed

PCN survey reference on all certified seed potatoes

**AUSTRALIAN CERTIFIED SEED POTATOES**

AuSPICA does not laboratory test for variety purity

R20 VIC 5849 48817 101

LOCATION: TOOLANGI

STATE: VIC

VARIETY: **ATLANTIC**

GEN 4 RATING: 1

GROWER: A SEED GROWER

DATE PACKED:

DATE PRINTED: 07-05-2020 QA GROWER: No

PCN TESTED: 13777 VIRUS TEST: 423B

R20 VIC 5849 48817 101

Refer to other side of label for definition of certification and growers declaration

AuSPICA provides seed potato certification and a range of other professional services to the Australian potato industry

www.auspica.org.au email [auspica@auspica.org.au](mailto:auspica@auspica.org.au) Tel: (+61) 03 5962 0000

**AuSPICA**  
PRODUCE OF AUSTRALIA



Australian Seed Potato Industry Certification Authority

Lois Ransom 2021 – *“The certified seed label is effectively a certificate that attests to the phytosanitary status of the pests that are managed through the AuSPICA scheme. To the extent that this supports market access and the regulated movement of potato seed domestically and for export, the label contributes assurance of phytosanitary status that underpins government to government certification as either a phytosanitary certificate (IPPC) or plant health certificate (interstate trade).”*



STATE	YEAR (No of samples)						TOTAL
	2016	2017	2018	2019	2020	2021	
NSW	2	0	0	4	0	0	6
SA	101	92	56	144	88	72	553
Vic	306	271	387	208	124	144	1440
<b>Total</b>	<b>409</b>	<b>363</b>	<b>443</b>	<b>356</b>	<b>212</b>	<b>216</b>	<b>1999</b>

**ZERO DETECTIONS**

## Potato Spindle Tuber Viroid

**AuSPICA**

*Australian Seed Potato Industry Certification Authority*



# Preparedness – Certified Seed Potatoes

Disease / Pest	Pathogen / Insect	AuSPICA (Internal)					Plant Health Australia (External)			Industry Biosecurity Plan for the Potato Industry Overall Risk
		Cert. Zero Tolerance Pest	Fact Sheet AuSPICA	Video	CO Competency		Fact sheet	Diagnostic Protocol	Contingency Plan	
					Formal	Informal				
Colorado Potato Beetle	<i>Leptinotarsa decemlineata</i>	X	(See PHA)	✓	✓		✓	✓	X	High
Potato Mop Top	Potato Mop top virus (PMTV)	✓	✓	✓	✓			✓	X	Medium
Potato Wart	<i>Synchytrium endobioticum</i>	✓	✓	✓	✓			✓	X	Medium
Ring Rot	<i>Clavibacter michiganensis</i> pv. <i>sepedonicus</i>	✓	(See PHA)	✓	✓		✓	✓	X	Medium
Zebra Chip	Candidatus Liberibacter solanacearum	✓	(See PHA)	✓	✓		✓ (Zebra chip) ✓ (Zebra chip & TPP) ✓ (Zebra chip & TPP)	✓	✓	Extreme
Bacterial Wilt	<i>Ralstonia solanacearum</i>	✓	✓*				X	X	X	High
Potato spindle tuber viroid (PSTVd)	Potato spindle tuber viroid (Pospiviroidae)	✓					✓	✓	X	High
Potato Cyst Nematode (PCN)	<i>Globodera rostochiensis</i> and <i>G. pallida</i>	✓	✓*				X	X	X	High
Blackleg	<i>Dickeya dianthicola</i>	✓	✓ (Blackleg in Aus) ✓ (Approaches to blackleg)*				X	X	X	N/A
Tobacco Rattle Virus	Tobacco rattle virus (Tobravirus; exotic strain)	✓					X	X	X	Low

Harmonised with National priority pests



Integration with external information and resources





## Potato Wart

Status in Australia: Not known to occur

Steven B. Johnson, Ph.D.  
Visiting Scientist and Emeritus Professor, University of Maine

### Status of Potato Wart in Australia

Potato Wart is not known to occur in Australia.

#### Plant Health Australia

There is a diagnostic protocol available with Plant Health Australia:

[\(NDP-16-Potato-Wart-Synchytrium-endobioticum-V2.pdf](#)  
([plantbiosecuritydiagnostics.net.au](http://plantbiosecuritydiagnostics.net.au)) or

<https://www.plantbiosecuritydiagnostics.net.au/app/uploads/2018/11/NDP-16-Potato-Wart-Synchytrium-endobioticum-V2.pdf>)

#### AuSPICA seed certification

To support trade and to prevent the potential establishment of this disease in Australia it is critical that seed certification survey for this disease to provide evidence that Potato Wart does not occur in certified seed potato production Australia.

1. As of 2023, AuSPICA will include potato wart in the field assessments inspections visually conducted by trained certification officers. This visual inspection may be supported by laboratory-based diagnostics testing and surveillance.
2. Potato wart is included as a compulsory assessment in the CertMaster program for all field inspection records.
3. Potato Wart is listed as a zero-tolerance pest in the seed certification program

# AuSPICA Biosecurity Training Program Potato Wart

**INTERNAL USE ONLY**

**Biosecurity Training Program**

**AuSPICA**  
Australian Seed Potato Industry  
Certification Authority

**INTERNAL USE ONLY**

**1 8 6 5 THE UNIVERSITY OF MAINE**

**Steven B. Johnson, Ph.D.**  
**University of Maine**  
**Cooperative Extension**

SBJ  
UMCE

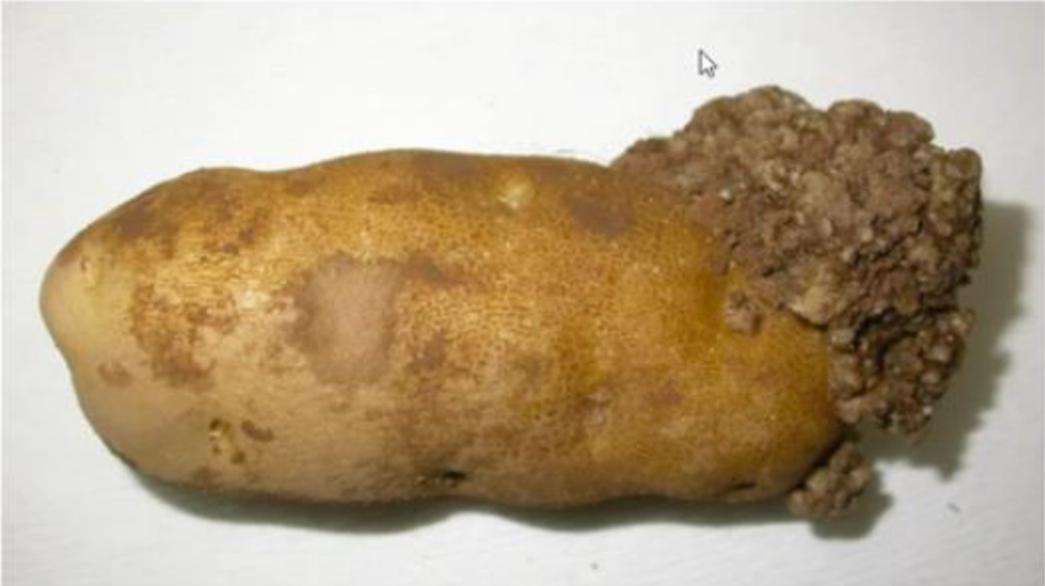
Reviewed by Nigel Crump, Ph.D. AuSPICA December 2022 Version 1.0

# Export of P.E.I. seed potatoes to U.S. shut down after potato wart fungus discovered



No potatoes were shipped outside P.E.I. from the 2 infected Island fields

Sara Fraser - CBC - Posted: Nov 05, 2021 9:05 PM AT | Last Updated: November 6, 2021



Potato wart poses no risk to humans or food safety, but it can be a serious disease for the infected potatoes, which become disfigured and unmarketable. (CFIA)



A ban on exports of P.E.I. potatoes to the U.S. last fall led to the destruction of hundreds of millions of pounds of potatoes. (Courtesy: Mary Kay Sonier/PEI Potato Board)



# Associated Membership PHA

- ✓ Partnership/collaborate in National surveillance data
- ✓ Build networks within the plant health network including PIB's
- ✓ Capture knowhow and technology – e.g. diagnostic network
- ✓ Access to the AusPESTCHECK database and support
- ✓ Enable recognition of industry surveillance data
- ✓ Enhance preparedness for new and emerging incursions
- ✓ Support industry and facilitate trade export and domestic
- ✓ LISTEN to the Plant Health conversation



# 2.5 DECIDE ON MEMBERSHIP APPLICATION RECEIVED FROM THE AUSTRALIAN SEED POTATO INDUSTRY CERTIFICATION AUTHORITY (AuSPICA)

<b>Resolution</b> <b>2.5(a)</b>	THAT the Australian Seed Potato Industry Certification Authority (AuSPICA) be approved as an Associate member of Plant Health Australia Limited effective from today.
------------------------------------	---

# 2.6 2023/24 MEMBER SUBSCRIPTIONS

Ordinary resolution

# 2.6 2023/24 MEMBER SUBSCRIPTIONS

## ORDINARY RESOLUTION

<b>Resolution</b> <b>2.6(a)</b>	That PHA Members approve the 2023/2024 Annual Membership Subscription as being: <ul style="list-style-type: none"><li>• Annual Subscription payable by the Australian Government \$942,700</li><li>• Total Annual Subscription payable by State/Territory Members \$942,700</li><li>• Total Annual Subscription payable by Plant Industry Members \$942,700</li></ul>
------------------------------------	---

# 3.0 FOR INFORMATION

# 3.1 2022/23 YEAR TO DATE PERFORMANCE REPORT

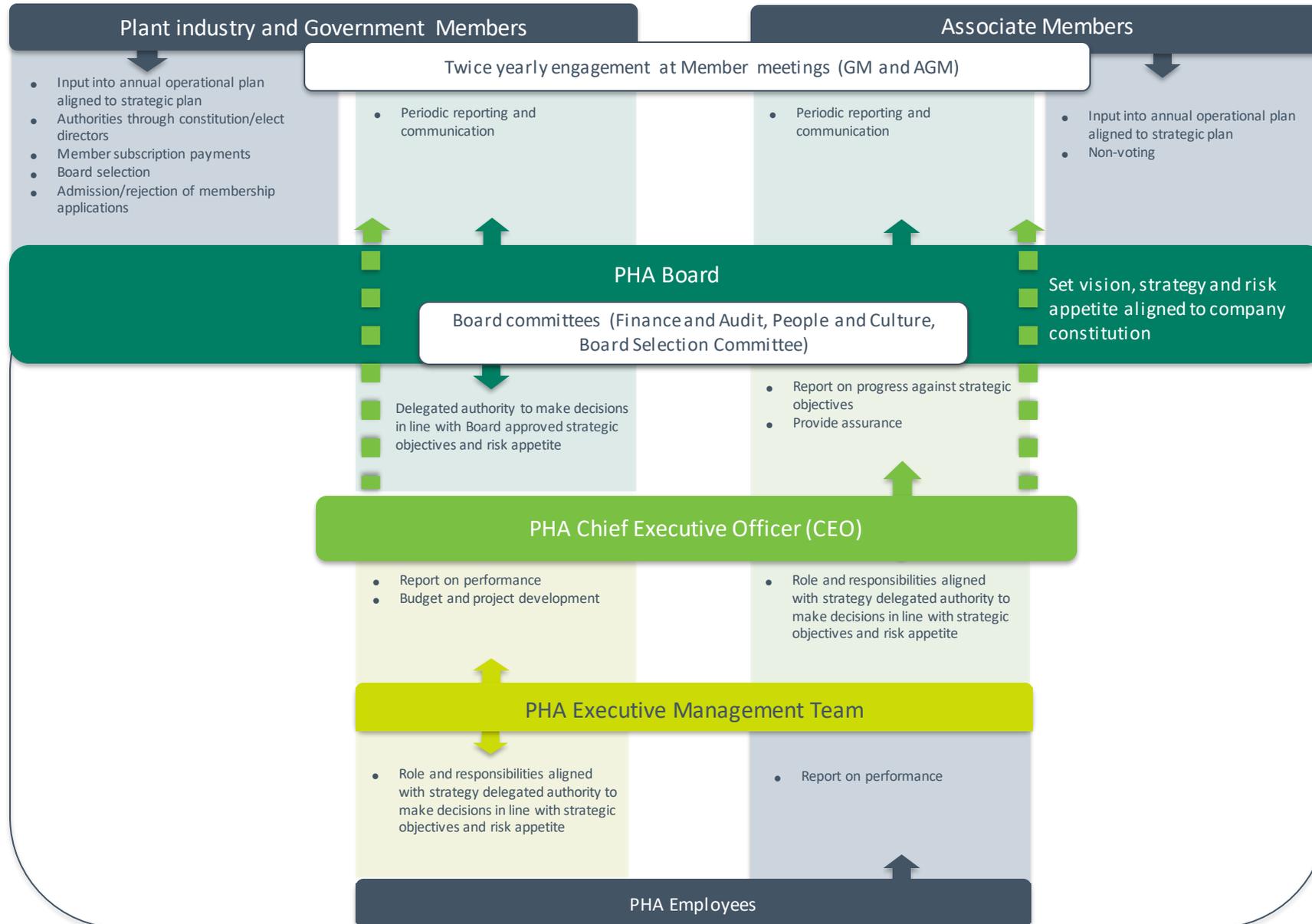
**Sarah Corcoran**

Chief Executive Officer, PHA



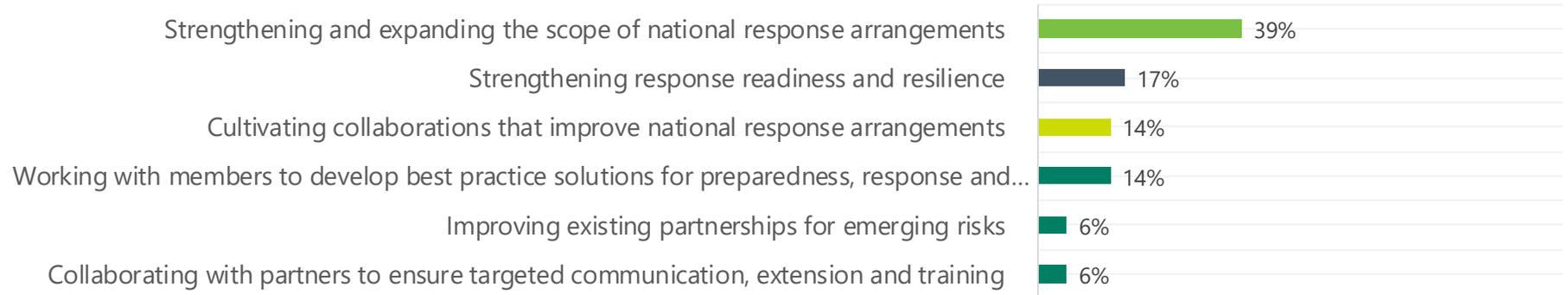
# OUR OPERATING ENVIRONMENT

# OUR GOVERNANCE STRUCTURE

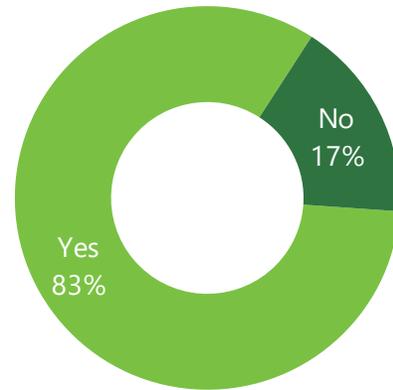


# Member survey

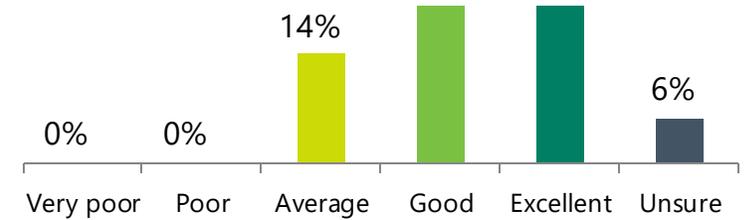
## Single most important activity for PHA



## Member involvement with EPP response

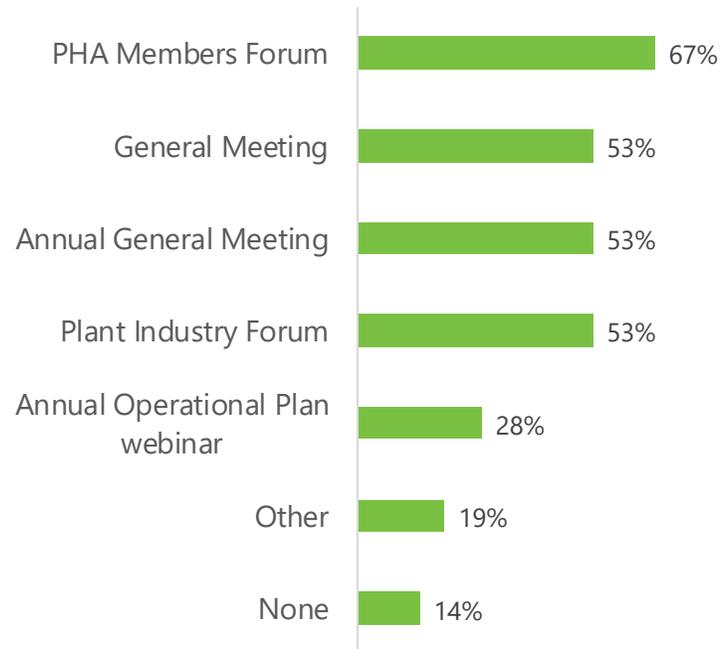


## Rating of PHA's member support during an EPP response

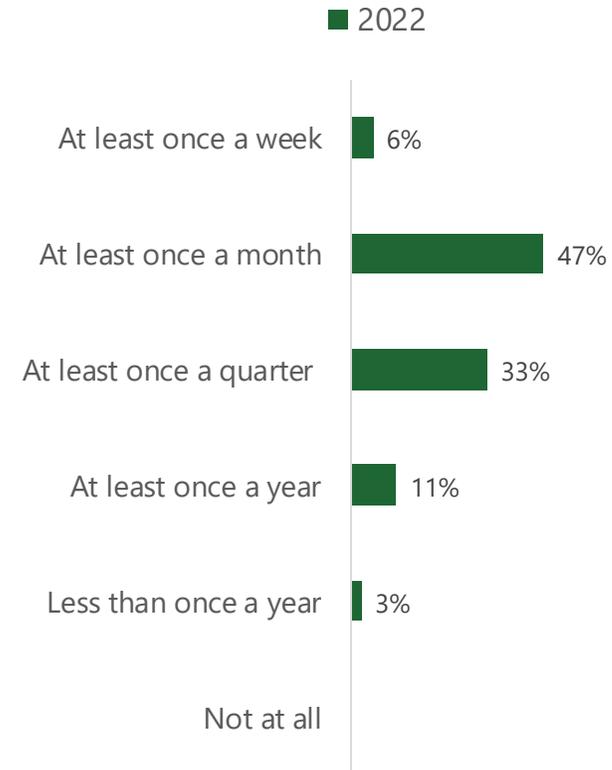


# MEMBER SURVEY

## Member engagement opportunities attended in the last 12 months



## Desired engagement frequency



# BIOSECURITY RISKS AND OPPORTUNITIES

Trade volumes are increasing



Air travel



Cruise ships



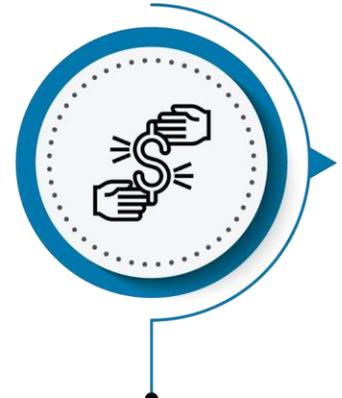
Covid-19



Cargo



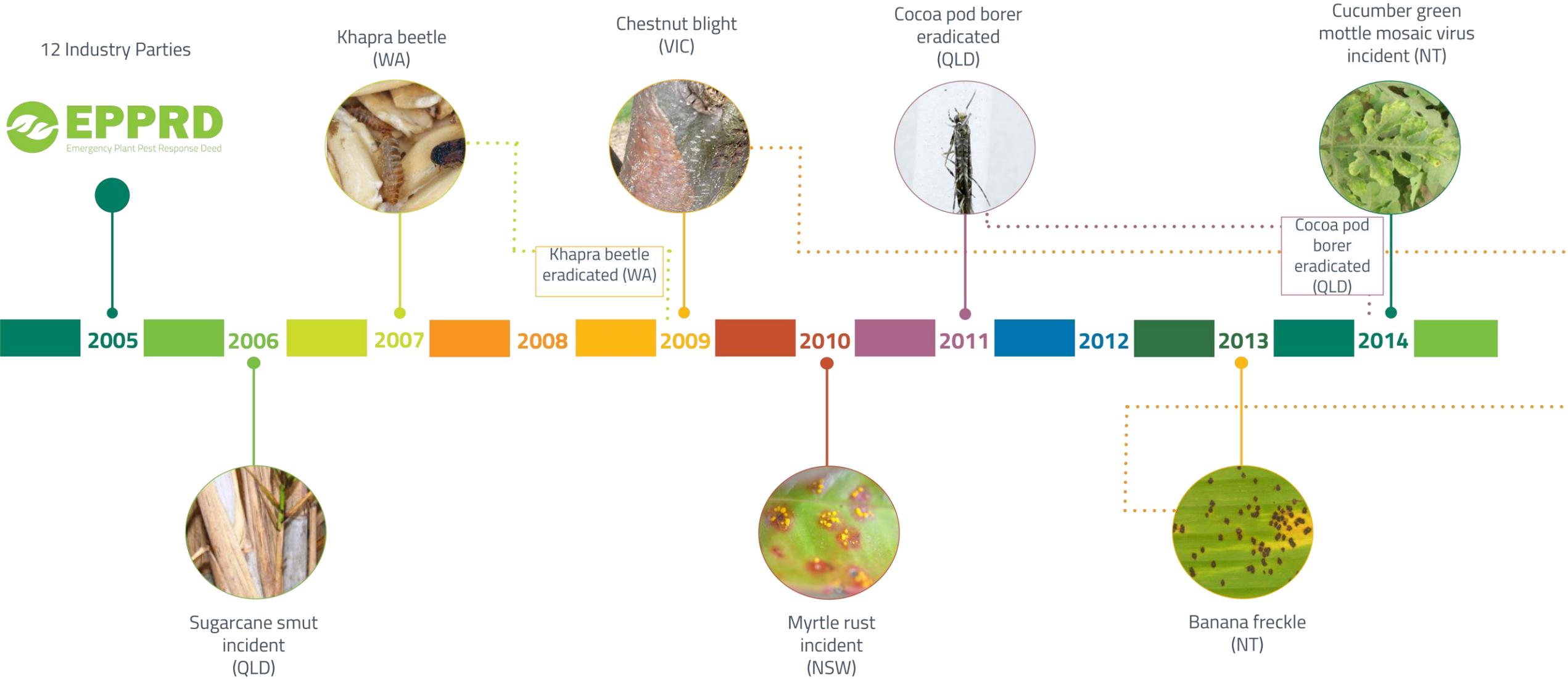
Import/export

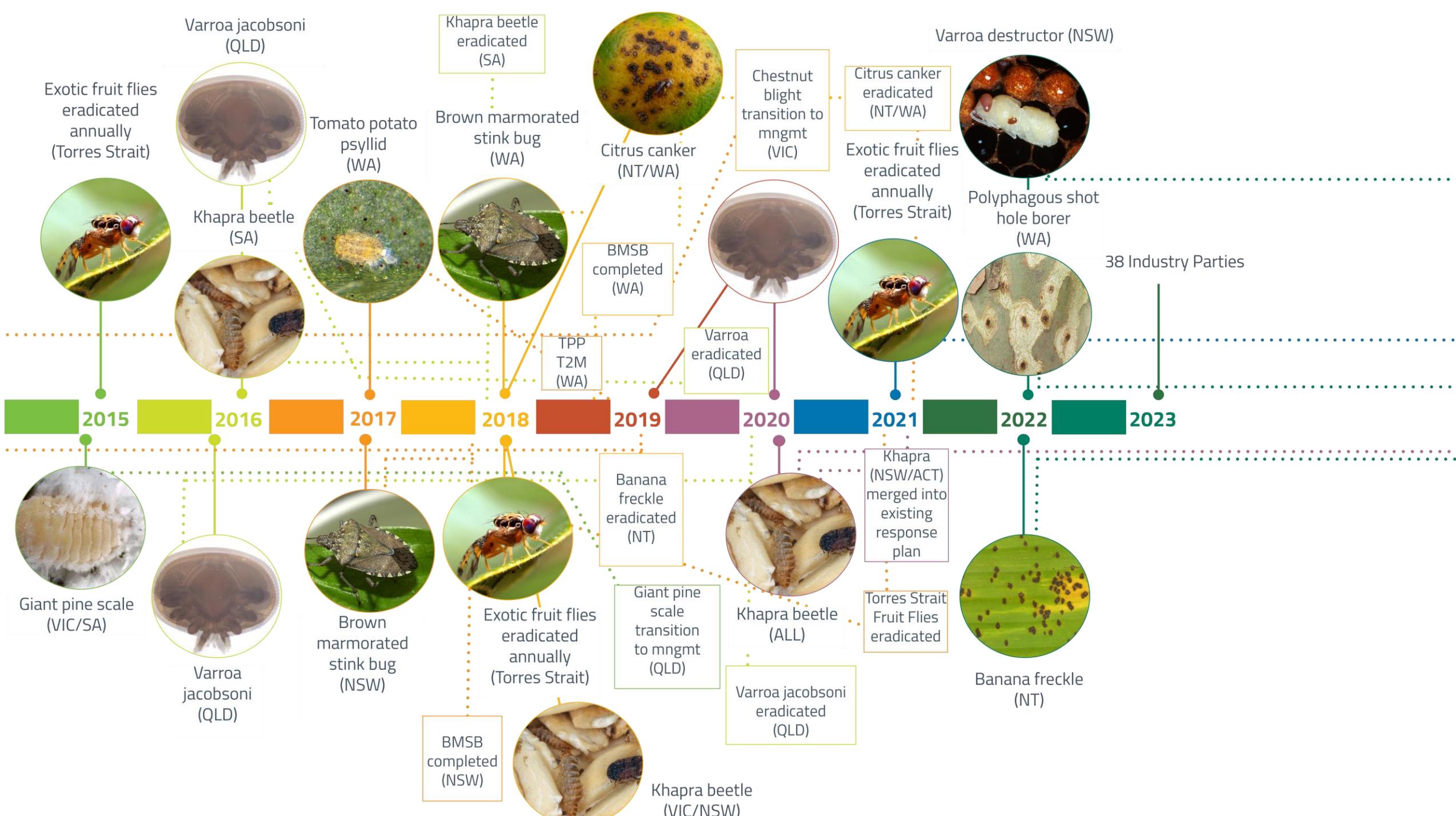


Trade

# COMPLEX, CONCURRENT & COMPOUNDING

12 Industry Parties





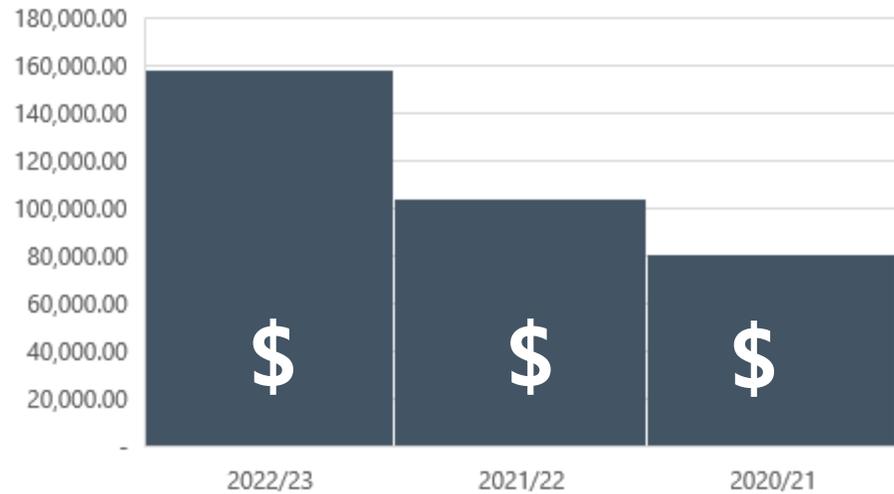
# A current snapshot

**1,375**  
Staff hours

**3**  
New response plans

**4**  
Ongoing response plans

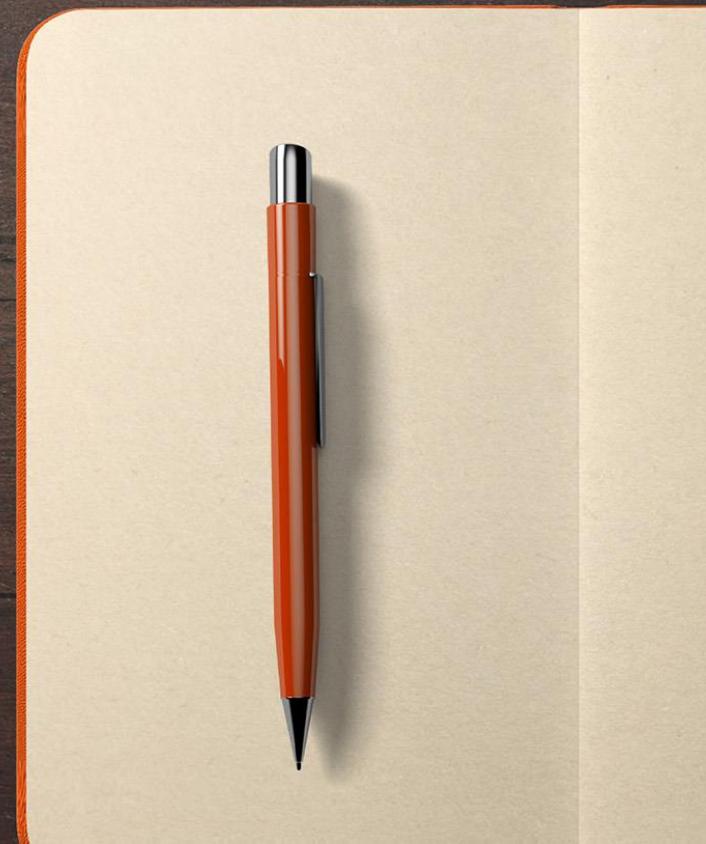
Biosecurity Response Operations



**22**   
Cost shared responses  
under **EPPRD**  
Since 2005

**VS.**

**8**   
Cost shared responses  
under **EADRA**  
Since 2002



# Highlights since the MYPR

## Strategic Priority 1: Respond effectively



**16**   
Cropping sectors  
ORC's in place

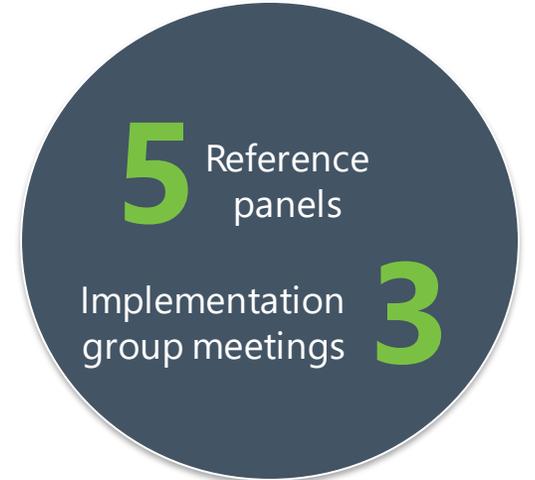
**ILO**   
Improved Training  
Program

**NBC**  
EPPRD  
Recommendations

**3**   
New  
response plans

# Highlights since the MYPR

## Strategic Priority 2: Strengthen partnerships



# Highlights since the MYPR

## Strategic Priority 3: Enhance integration



# Highlights since the MYPR

## Operational Priority 1 & 2



# 3.2 2023/24 ANNUAL OPERATIONAL PLAN

**Sarah Corcoran**

Chief Executive Officer, PHA



# FINANCIALS AND MEMBER SUBSCRIPTIONS

# INCOME

PHA income

Total income excluding interest (2023-24)

**\$13,943,913**

2022-23 forecast **\$13,548,924**

**2.9%**  
increase

Non-subscription

**79.6%**

**\$11,094,813**

2022-23 (F) **\$10,796,524**

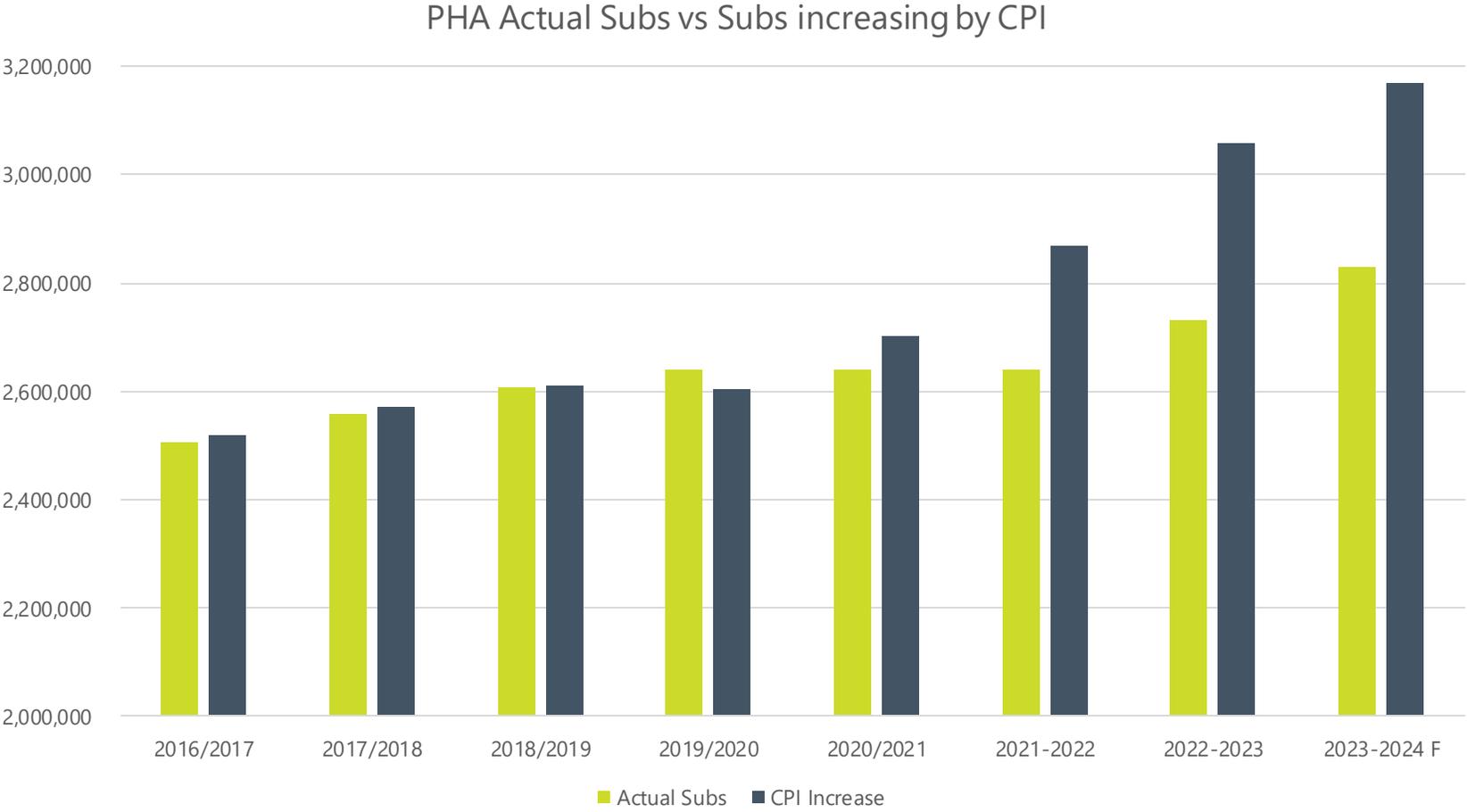
Subscription

**20.4%**

**\$2,849,100**

2022-23 (F) **\$2,752,400**

# CPI and subscription increase



# ESTIMATED SOURCES OF INCOME FOR 2023-24

## Project income (Industry)

**\$7,174,817**

2022-23 (F) **\$6,528,357**

## Project income (Government)

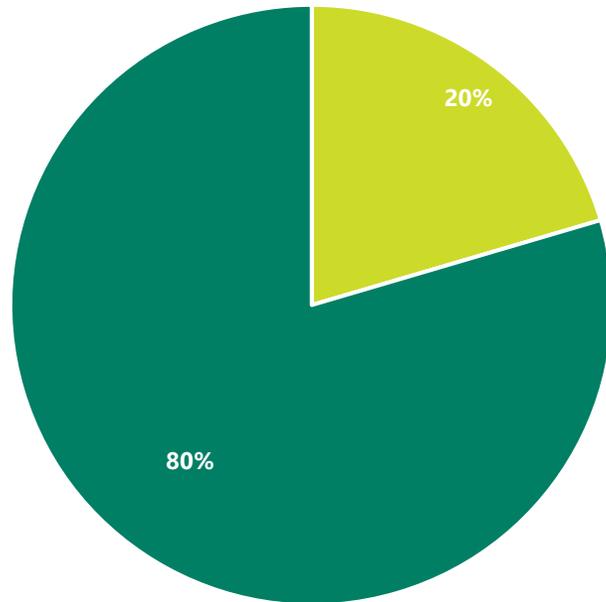
**\$3,919,996**

2022-23 (F) **\$4,268,297**

## Subscription

**\$ 2,849,100**

2022-23 (F) **\$ 2,752,400**



■ Subscription ■ Non-Subscription



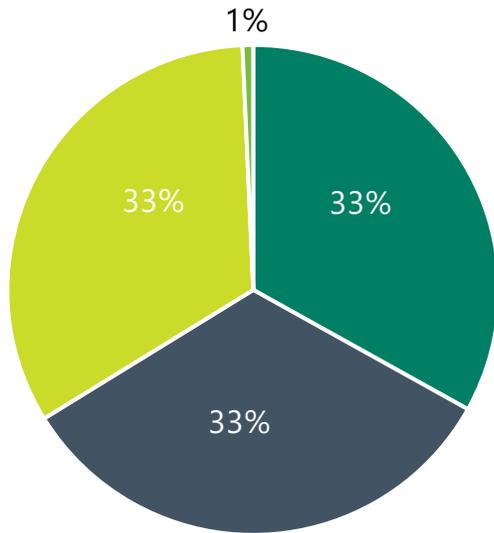
■ Project income (Industry) ■ Project income (Government)

# ESTIMATED SOURCES OF INCOME FOR 2023-24

## Subscription

**\$ 2,849,100**

2022-23 (F) **\$ 2,752,400**

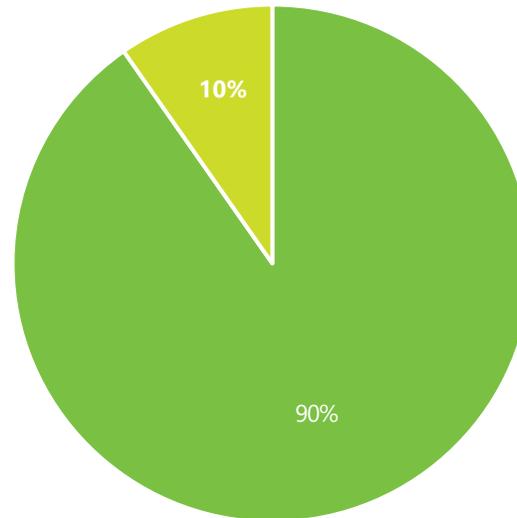


- Commonwealth
- State/Territory Governments
- Plant Industries
- Associates

## Project income (Government)

**\$ 3,919,996**

2022-23 (F) **\$4,268,297**

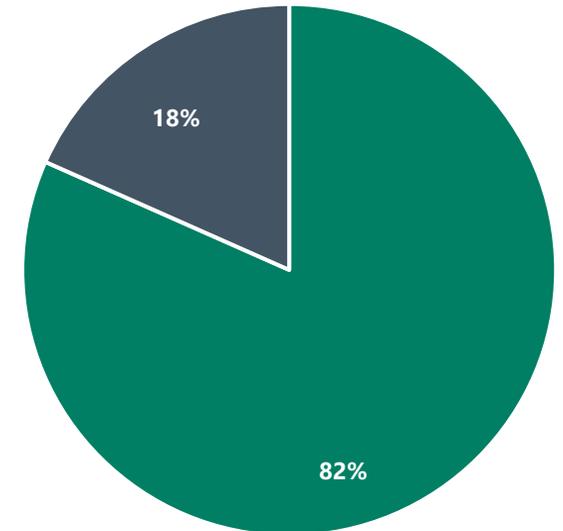


- Commonwealth
- State/Territory Governments

## Project income (Industry)

**\$ 7,174,817**

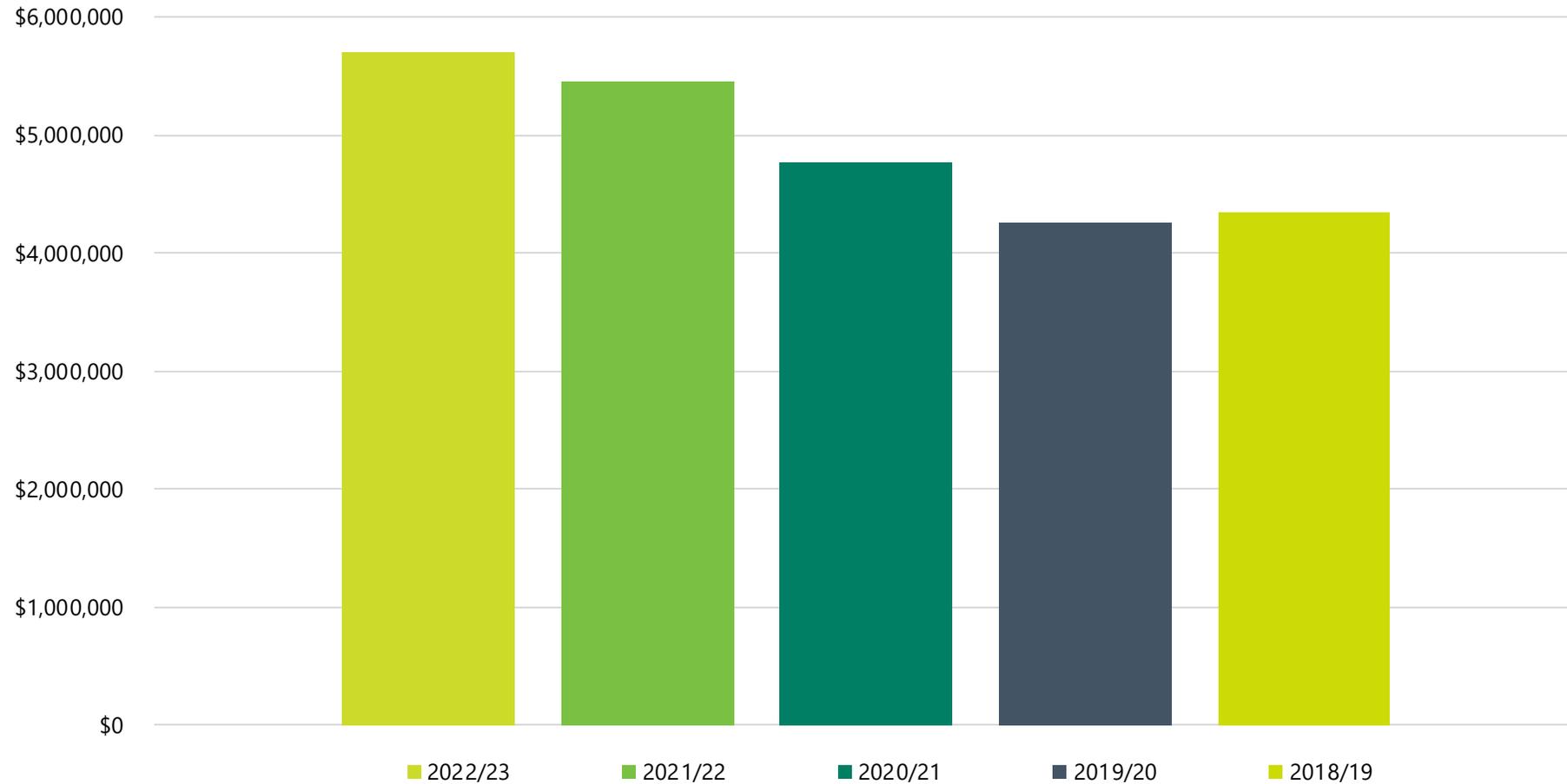
2022-23 (F) **\$6,528,357**



- PHA Levy
- Other

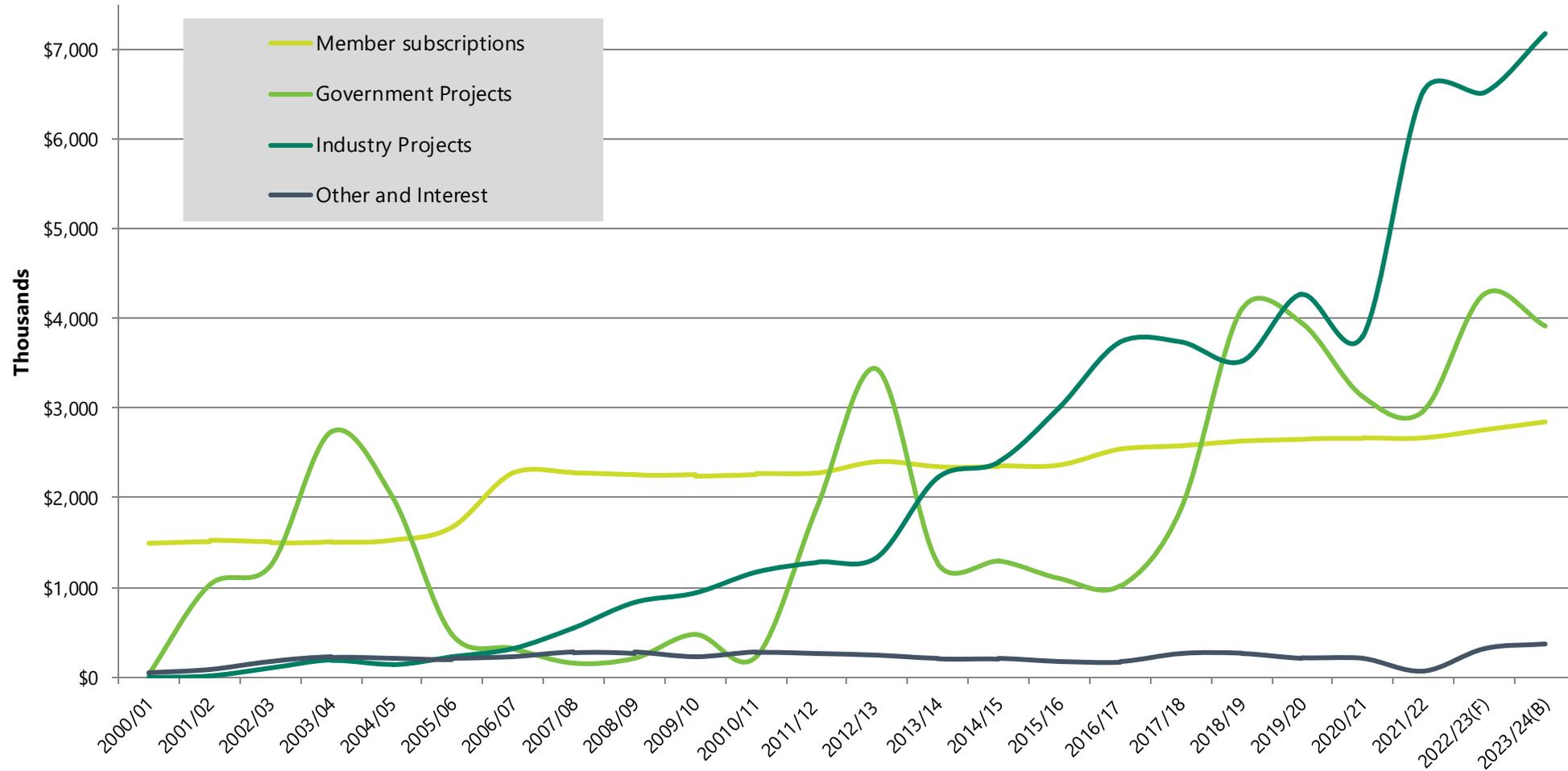
# PHA Levy

Total PHA levy payments received YTD



# PHA Income

PHA Income by Source 2000/01 to 2023/24 (budget)



# OUR 2022-27 STRATEGIC PLAN

# Strategic Plan 2022–27

## Strategic Plan 2022–27

### OUR STRATEGIC PRIORITIES

A strong and resilient Plant Biosecurity System is built on connected strategies and partnerships, effective and efficient response and recovery, and leveraged data and technology for improved decision-making and rapid response to biosecurity threats.



**Aim**  
We will advance Australia's collective ability to respond and recover from plant pest incursions.

#### Measures/Outcomes

- Continued shared commitment to the Emergency Plant Pest Response Deed measured by positive sentiment of signatories and no decrease in industry coverage
- "Fit for purpose" national response arrangements underpinned by strengthened and expanded response partnerships
- Maturing levels of biosecurity response capability across stakeholders sustained through practices supporting continual and shared learning
- Cohesive networks of informed and capable industry, government, and community stakeholders ready to respond to biosecurity threats.

#### Strategic Actions

We will do this by focusing on:

- 1.1 Strengthening and expanding the scope of national response arrangements.
- 1.2 Strengthening response readiness and resilience.
- 1.3 Cultivating collaborations that improve national response arrangements.
- 1.4 Reviewing and sharing learnings to improve responses.



**Aim**  
We will develop cohesive networks amongst our members, the supply chain and the science and technology community.

#### Measures/Outcomes

- New relationships established with non-traditional and international partners
- Increased positive sentiment towards the value of existing partnerships
- Increased number of industry and partner programs developing best practice solutions
- Increased understanding of industry adoption of biosecurity practices
- Benefits of partnered communication, extension and training valued by industry.

#### Strategic Actions

We will do this by focusing on:

- 2.1 Building new partnerships to face future risks.
- 2.2 Improving our existing partnerships for emerging risks.
- 2.3 Working with members to develop best practice solutions for preparedness, response and recovery.
- 2.4 Driving adoption of best practice solutions that reduce risk.
- 2.5 Collaborating with partners to ensure targeted communication, extension and training.



**Aim**  
We will improve Australia's ability to identify and detect biosecurity threats.

#### Measures/Outcomes

- Increased awareness of the use of innovative technologies and approaches in plant biosecurity
- Enhanced national identification and detection capability across Australia that reflects biosecurity risk profiles
- Increased knowledge brokering of industry and government intelligence
- Increase in engagement activities and initiatives with the community.

#### Strategic Actions

We will do this by focusing on:

- 3.1 Being a role model in the use of innovative technologies and approaches in plant biosecurity.
- 3.2 Strengthening scientific rigour and capability.
- 3.3 Establishing PHA as the knowledge broker for plant biosecurity.
- 3.4 Continually improving Australia's biosecurity systems and processes.
- 3.5 Engaging the community to enhance reporting of biosecurity threats.
- 3.6 Capturing greater benefits from national and international initiatives.

### OUR OPERATIONAL PRIORITIES

These are a range of organisational actions in addition to the strategic actions that PHA must execute to manage the company effectively, support the changes required to implement this strategy and to build the capacity and capability to deliver our strategic priorities.



# OUR 2023-24 ACTIVITIES:

Annual Operational Plan



STRATEGIC PRIORITY

1

# Respond effectively

We will advance Australia's collective ability to respond and recover from plant pest incursions.

# Strategic Priority 1





STRATEGIC PRIORITY

2

**Strengthen  
partnerships**

We will develop cohesive networks amongst our members, the supply chain and the science and technology community.

# Strategic Priority 2



STRATEGIC PRIORITY

3

## Enhance integration

We will improve Australia's ability to identify and detect biosecurity threats.

# Strategic Priority 3

## ACTIONS

Being a role model in the use of innovative technologies

Strengthening scientific rigour and capability

Establishing PHA as the knowledge broker for plant biosecurity

Continually improving Australia's biosecurity systems and processes

Engaging the community to enhance reporting of biosecurity threats

Capturing greater benefits from national and international initiatives

OPERATIONAL  
PRIORITY

1

## Improve governance & administration

Build a robust company with effective, efficient processes that deliver good governance and management.



OPERATIONAL  
PRIORITY

2

Enhance  
communication  
& engagement

Enhance PHA's reputation to support  
company sustainability and growth.

# 4.0 OTHER BUSINESS

# 5.0 CLOSE OF GENERAL MEETING

# LET'S GET SOCIAL

Follow us for the latest in plant biosecurity



[/plant-health-au](https://www.facebook.com/plant-health-au)



[@planthealthaustr](https://twitter.com/planthealthaustr)



[/planthealthaustralia](https://www.linkedin.com/company/planthealthaustralia)