

Matt Dyck December 2020





## What's being proposed

### National Psa-V Pest Management Plan (NPMP) since 2013:

- Successful in reducing impact and spread of Psa
- Expires in 2023
- Only focusses on Psa and KVH works in readiness and response for multiple threats

### Pathway Management Plan (PMP):

- Manages risk across pathways into orchards
- Keeping it simple
- Very little change from current plan except to increase ability to respond to multiple pests across pathways

### Fiscally neutral (levy)



2013/139



#### Biosecurity (National Psa-V Pest Management Plan) Order 2013

Jerry Mateparae, Governor-General

#### Order in Council

At Wellington this 13th day of May 2013

#### Present: The Right Hon John Key presiding in Council

Pursuant to section 66 of the Biosecurity Act 1993, His Excellency the Governor-General, acting on the advice and with the consent of the Executive Council and on the recommendation of the Minister for Primary Industries given after being satisfied of the matters in section 65 of that Act makes the following order.

#### Contents

		T
1	Title	
2	Commencement	
3	Interpretation	
	Plan	
4	National Psa-V Pest Management Plan	
5	Pest to be managed	
6	Plan's objectives: general	
7	Plan's objectives: establishment of exclusion regions, containment regions, and recovery regions	
8	Principal measures to be taken to achieve objectives	

### What are our objectives?



#### The proposed Pathway Plan will:

- detect biosecurity threats on kiwifruit industry pathways early, and reduce their spread
- 2. ensure biosecurity threats can be rapidly traced on kiwifruit industry pathways
- improve understanding of kiwifruit industry pathway risks and how they can be cost-effectively managed









## Feedback on the overall proposal



What we have heard during consultation...



### Timeline to implementation



Dec 2019 -Sep 2020 Develop full Pathway Plan proposal after first high-level consultation

Sep – Dec 2020 Detailed consultation and roadshows

January 2021 Submit proposal to MPI and Minister

2021

Parliamentary process
Implementation/operational planning

1 April 2022 Implementation of Pathway Plan

## Keep it simple and appropriate to level of risk



Scalable model

**Changes to Psa testing requirements** 

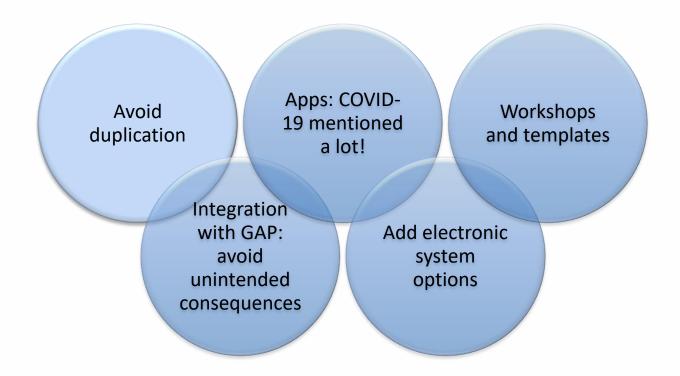
Changes to flower collection

Not all movements carry same risk

Focus on contractors with greatest risk

## Tools to make it easy







### <u>Plant</u> Material

- Rootstock & grafted plants
- Mature plants
- Budwood
- Pollen
- Shelter plants

#### **Organic matter inputs**

Compost, soil and mulch







# People and equipment

- Orchard management services
- Shelter belt trimmers
- Spray contractors
- Orchard infrastructure
- Harvest crews & bins
- Grafters

### **Exercise**



- What tools and resources would work for you when we start to implement the Plan? Please tell us! No idea is too big or too novel.
- Concentrate on the categories of smart tools and providing support.
   Be creative.
- Choose a winning idea for each.
- During the break we'll put them on display and then summarise at the end of the day.

