

NEW ZEALAND FRUIT FLY STRATEGY 2017-22

THE NEW ZEALAND FRUIT FLY COUNCIL VISION: A New Zealand free from economically-significant fruit fly

Ricecurio Trotest Particionis

New Zealand

Avocado

MISSION (OUR FOCUS OVER THE NEXT FEW YEARS)



To align the collective effort of government and industry to prepare for and mitigate the risk of economically-significant fruit fly incursion events to preserve New Zealand's economic, social and environmental interests

ASPIRATIONAL GOALS (OUR FOCUS TO ACHIEVE BY 2022)

By 2022 to have prevented the occurrence of a breeding population, zero trade interruptions

Fully documented projects are delivered on-time, in budget, and produce the results intended



Universal support for annual plan by Fruit Fly Council, member industries and the public

By 2022 fruit fly is justifiably seen as a minor risk as a result of readiness and response actions

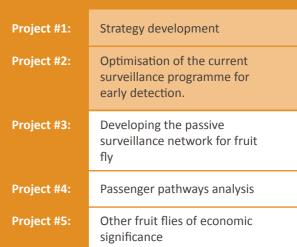
Work Programme 2017/18

National Fruit Fly surveillance programme

A key part of the Fruit Fly Council activity is the national surveillance program, which is currently contracted to AsureQuality New Zealand Ltd. The objective is to detect fruit fly incursions sufficiently early to facilitate eradication and maintain trade (support fruit fly country freedom).

The list below shows the initial projects identified by the Fruit Fly Council. Projects 2,8 and 9 have been funded by MPI and industry in 2017/18.

This work builds on programmes implemented by MPI and others to date, and will continue to monitor and take into account fruit fly-related work. The Fruit Fly Council has developed, and now maintains, a stocktake of fruit fly management activities across New Zealand, and this stocktake is a companion document to this strategy.



sharing

Development

Standard

New Zealand Capability

Pre-agreeing the major risks

Review the current Fruit Fly

Proving area freedom

Project #6:

Project #7:

Project #8:

Project #9:

Proiect #10:







KEY RESULT AREAS (THE PRIORITY WORK AREAS NEEDED TO DELIVER OUR MISSION)



Prevention and Readiness

planning and delivery to ensure processes, technologies and resources are in place to minimise the likelihood of incursion



Response

planning and delivery to apply timely cost effective measures to minimise the impacts of incursion



Research

coordinated and effective research relevant to fruit fly control



Standards

setting, promoting and/or advocating for science-informed standards and policies relevant to fruit fly control



Capability

fostering the development of fruit fly–specific capability, including within industry, to ensure the delivery of plans and activities can occur now and into the future



Awareness

promoting awareness, education and communication to engage all stakeholders in minimising the risks from fruit flies

STAKEHOLDERS



Government departments, regional councils and other bodies engaged in biosecurity work

Organisations and individuals involved in risk pathways (eg tourism, transport, logistics etc), and communities and Iwi



PRINCIPLES (UNDERPINNING THE STRATEGY'S SUCCESS)

Science-based Collaborative

Cost-effective and delivering value

Innovative

Open, transparent and accountable

Avoiding duplication

Able to rapidly adjust to change in risk



INDICATORS (What we will look to measure)

Number of incursions and their seriousness

Commitment/engagement of stakeholders to our strategy and our programme

Project delivery

Perception of risk amongst stakeholders