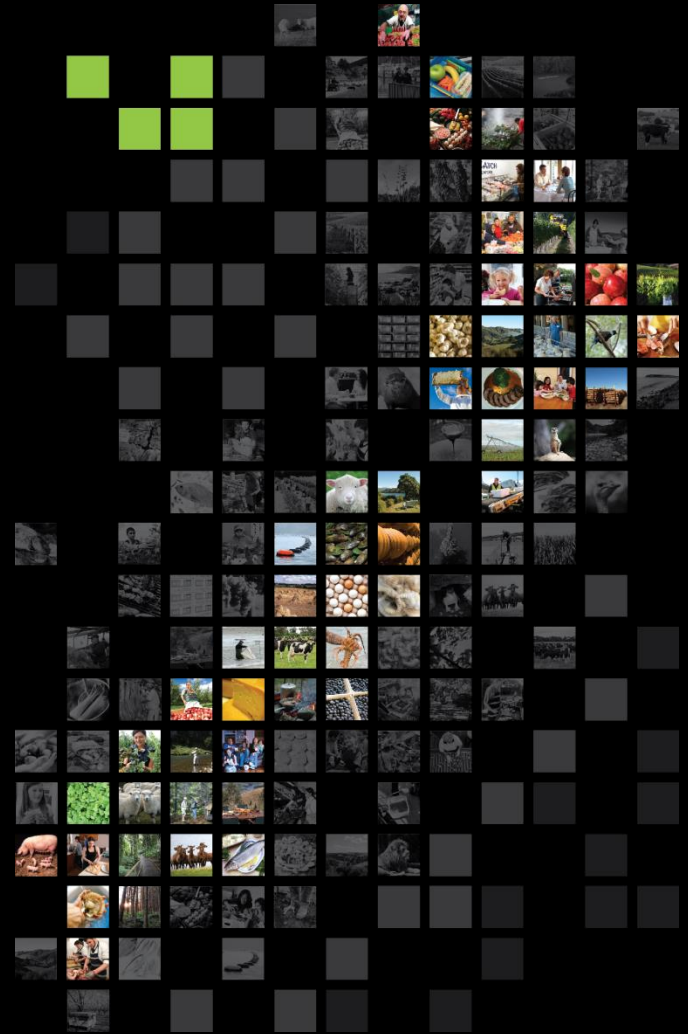


GROWING AND PROTECTING NEW ZEALAND

Readiness

Glen Neal, Head of Planning and Readiness



Ministry for Primary Industries
Manatū Ahu Matua



Intent and Purpose of GIA

GIA is all about improving biosecurity outcomes for New Zealand by:

- **enabling a more effective and efficient approach to responses**
- **establishing a partnership between the government and industry**
- **building a common understanding of the biosecurity system, with clear roles and responsibilities**
- **making better use of skills, resources and knowledge.**

Scope of the GIA Deed

Biosecurity system engagement under the GIA



Readiness: The past, present and future

The past, the present,
and the future
walked into a bar.
It was tense.

Readiness: The past

- Pre-MPI three independent 'island nations' existed
- Readiness driven by OAG, response debriefs and exercise outcomes
- 287 reccs.....

**I'VE LEARNED
SO MUCH FROM
MY MISTAKES,
I'M THINKING
OF MAKING
A FEW MORE.**

Recent achievements

- Single, scalable response model
- People capability framework
- First 24 hours comms plan sorted
- BMSB readiness collaboration established
- FMD 'fast track' programme



Current activities

- Implement SSRM
- People capability
- Systems roadmap
- BMSB/FMD
- Food safety readiness –
incl. WPC
recommendations
- Animal Welfare – CDEM
chapter



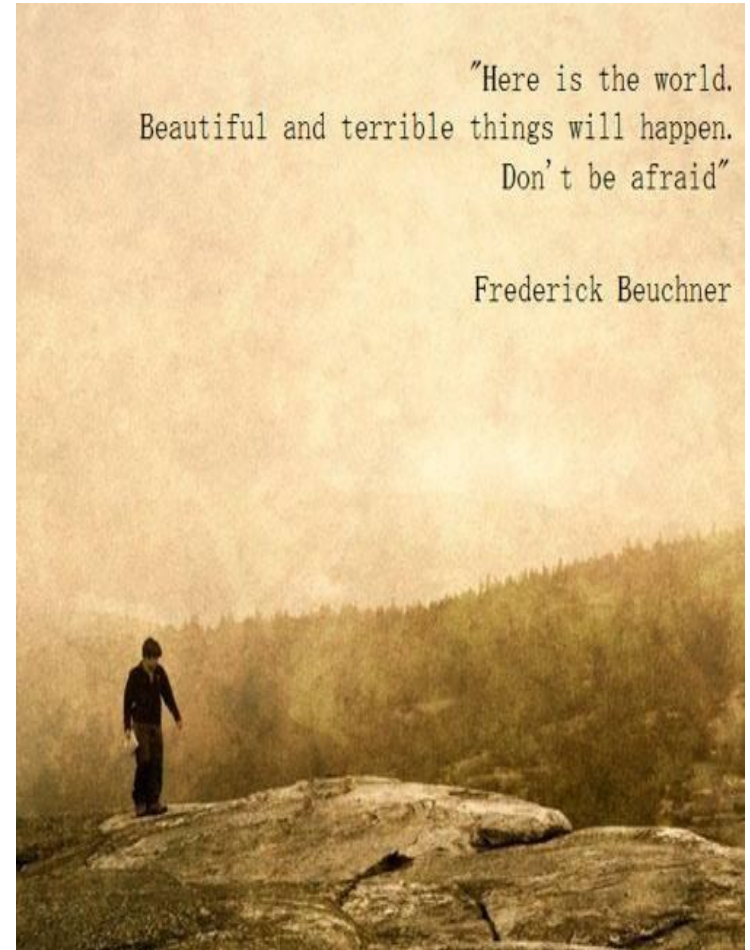
So where to next?

- A readiness strategy
- Setting the long term direction – vision, mission, outcomes, goals.
- Asking some of the big questions...



The big questions?

- What 'state of readiness' are we seeking to achieve?
- How will we know we are successful, i.e. becoming more ready?
- What are our priorities and goals?
- What are the key products/services we need to build/deliver?
- What are the tools and systems we need to develop?
- What communications are required?
- Who do we need to partner with and why? What are our respective roles?
- What resources do we require? Who needs to be involved?



Questions?

