Shyama Pagad & Souad Boudjelas







New Zealand's unique species





Lead Agency: MAF Biosecurity New Zealand

In addition to agencies of the Central government-

Local government

Regional Councils

Community groups and citizens are critical to the success of the system

The New Zealand Biosecurity System operates at three levels

- Offshore
- At the border and
 - Within borders

Offshore

Reducing the risks posed by other countries through activities such as developing Standards and

Regulations



At the border

Stopping Biosecurity-risk pests and diseases getting into New Zealand



Within borders

Eradicating or managing those pests and diseases that have

established













Pacific Island Sea Container Hygiene Systems

- Partnership between MAFBNZ and shipping industry
- Papua New Guinea & Solomon Islands (2006) and Samoa (2008)
- Reduce risks associated with sea containers
- Raise awareness of sea container biosecurity issues at container processing facilities

- Significant savings to shipping industry:
 - Lower inspection costs
 - Faster container clearance
 - Reduced port costs
 - Less port congestion
- Benefits to Pacific countries
 - Greater awareness
 - Training
 - Jobs

Pacific Ant Prevention Programme

- Baseline invasive ants surveillance completed at 72 high risk ports and airports
- 150 quarantine and customs staff trained in ant surveillance
- 35 entomologists and quarantine officers from 14 countries trained in ant taxonomy
- Country ant collections



In closing

Thank You!