

Planning for a Pandemic

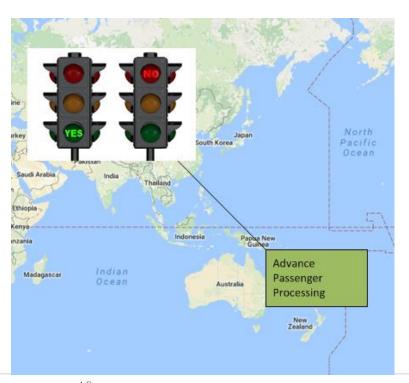


Presentation Overview

- Overview New Zealand APP
- Border Close APP functionality 2014
- COVID-19
- Closing the border
- Stakeholder engagement
- Other threats and controls
- Lessons learned



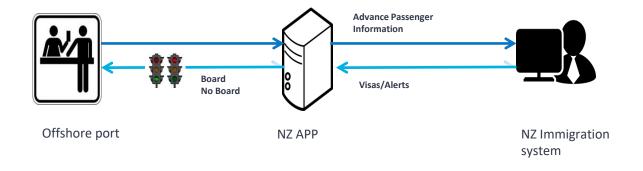
Advance Passenger Processing (APP)



- Introduced APP 2003/4
- Pushed the NZ Border Offshore
- When an airline checks a passenger for a flight they must submit APP
- APP Responses:
 - 1. Ok to board
 - 2. Board with OWT
 - 3. Do not board

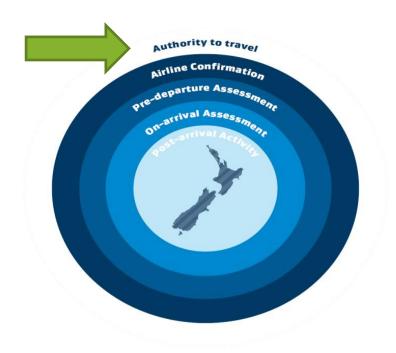


Overview - New Zealand APP





Goal – to keep the risk offshore





Border Close APP functionality - 2014





Border Close APP functionality - 2014

- Certain border ports can be closed in emergencies
- Specific nationalities exempt
- Exempted nationalities can be set for specific ports or all ports globally.



Coronavirus: NZ shutting borders to everyone except citizens, residents - PM Jacinda Ardern





For the first time in New Zealand's history, New Zealand's borders will be closed to everyone in the world except for New Zealand citizens and residents.



COVID-19 – NZ Border Timeline

- 3 February 2020: Border closures non-citizen/residents via mainland China
- **7 February 2020:** Mandatory isolation all China arrivals
- 28 February 2020: First COVID-19 case in NZ
- 16 March 2020: All arrivals self-isolate 14 days
- 20 March 2020: Border closed (except NZ-citizens/residents)
- 23 April 2021: Travel restrictions 'very-high-risk' countries



Closing the border

- Government decisions around border closure
- NZ APP **8509 Border Closed directive**
- Citizens, residents, family, critical workers exempt
- Stakeholder engagement
- Internal staff process training and guidance
- Adapting to swift policy changes



Closing the border

Upon government direction, INZ asked SITA for APP configuration changes:

- 1. Border Closed directive
- 2. Nationalities on exceptions list
- 3. Border Closed list of ports
- 4. Exemptions, further changes (Visa Grounds Codes)



COVID-19 - Keeping NZ safe

- Human errors in manual flight / passenger screening
- APP managed:
 - boarding of eligible passengers
 - o travel restrictions from 'very-high-risk' countries
- APP supported the opening of NZ border for 'travel bubble'





into your elbow

Find out more at Covid19.govt.nz

New Zealand Government

Unite against COVID-19



Be kind. Check-in on the elderly or vulnerable.

Find out more at Covid19.govt.nz

New Zooland Government

Unite against COVID-19



Find out more at Covid19.govt.nz New Zealand Government

Unite against COVID-19





A human response to a health crisis

The world's best COVID-19 response

Bloomberg

The most intelligently and sensitively designed public information programme in this pandemic

Wallpaper*



Clear communication was the hallmark of New Zealand's response



A modern masterpiece of mass communication

ESPINOFF



Stakeholder engagement

- Engaging with individuals and airlines
- Bilateral meetings with external government agencies
- NZ border inter-agency collaboration (Health, NZ Customs, Biosecurity)
- Airline Liaison Officers (ALOs) deployed offshore
- Internal and external training and support



Threats and controls

- APP could help with biosecurity threats
- Ensure only eligible people can board flights to NZ
- Support future events







New Zealand's border fully open to visitors and students

Te Kāwanatanga o Aotearoa New Zealand Government





Lessons learnt

- APP functionality did not allow border closures by ports
- State jumping (Australia)
- Challenging for staff to keep up with changes
- IATA Timatic useful in supporting changes





Kia mihi