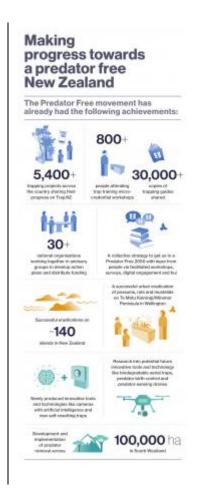
### Infographics index

1



# Making progress towards Predator Free 2050 (png 763KB)

This infographic summarises 9 different ways the Predator Free 2050 movement has made progress including eradicating pests from ~140 islands, growing 5,400+ trapping groups across the country, and producing new innovative tools like self-resetting traps.



#### Growing the innovation toolbox (png 1.3MB)

This infographic describes how the predator free movement is investing in new tools to eradicate introduced predators. It outlines the limited current tools for eradication. It also explores potential tools including drones, artificial intelligence, and smart traps.



# Eradicating and suppressing predators helps nature thrive - portrait (png 772KB)

This infographic shows how ecosystems respond with no predator management, predator suppression, and predator eradication. It paints a picture of how populations of native plants, native animals, and predators respond to how we manage nature in Aotearoa New Zealand.

#### 4



### Eradicating and suppressing predators benefits nature - square (png 692KB)

This infographic shows how ecosystems respond with no predator management, predator suppression, and predator eradication. It paints a picture of how populations of native plants, native animals, and predators respond to how we manage nature in Aotearoa New Zealand.

#### 5



### Who's involved in the Predator Free 2050 movement - full colour, blocks (png 101KB)

This infographic shows all the partners involved in the Predator Free 2050 movement in a stacked block format. The movement includes hapū and iwi, individuals, Communities, business, local government, landowners, NGOs, and central government.

#### 6



# Whos involved in the Predator Free 2050 movement - blue only, blocks (png 90KB)

This infographic shows all the partners involved in the Predator Free 2050 movement in a stacked block format. The movement includes hapū and iwi, individuals, Communities, business, local government, landowners, NGOs, and central government.



# Who's involved in the Predator Free 2050 movement - full colour, circle (png 105KB)

This infographic shows all the partners involved in the Predator Free 2050 movement in a circular format. The movement includes hapū and iwi, individuals, Communities, business, local government, landowners, NGOs, and central government.

8



### Who's involved in the Predator Free 2050 movement - blue only, circle (png 104KB)

This infographic shows all the partners involved in the Predator Free 2050 movement in a circular format. The movement includes hapū and iwi, individuals, Communities, business, local government, landowners, NGOs, and central government.

9



# The Predator Free 2050 strategy - our pathway (png 71KB)

This infographic shows the nationwide approach outlined in the Predator Free 2050 Strategy. The strategy has three key actions to achieve a predator free Aotearoa – mobilising people and resources, innovating breakthrough tools and technology, and then accelerating eradication across the country by applying what is learnt. The graphic shows that, early in the goal, the movement is focusing on mobilising and innovating.

10



# The Predator Free 2050 strategy - mobilise (png 46KB)

This infographic shows the Mobilise action in the Predator Free 2050 Strategy. The strategy has three key actions to achieve a predator free Aotearoa – mobilising people and resources, innovating breakthrough tools and technology, and then accelerating eradication across the country by applying what is learnt. Mobilising is all

11



about taking the steps needed to build predator free communities and establish regional and national collaborations.

# The Predator Free 2050 strategy - innovate, full colour (png 45KB)

This infographic shows the Innovate action in the Predator Free 2050 Strategy. The strategy has three key actions to achieve a predator free Aotearoa – mobilising people and resources, innovating breakthrough tools and technology, and then accelerating eradication across the country by applying what is learnt. Innovating is all about developing the new and transformational tools and techniques (and the public acceptance of them) that will be required to eradicate predators.

# The Predator Free 2050 strategy - innovate, blue only (png, 38KB)

This infographic shows the Innovate action in the Predator Free 2050 Strategy. The strategy has three key actions to achieve a predator free Aotearoa – mobilising people and resources, innovating breakthrough tools and technology, and then accelerating eradication across the country by applying what is learnt. Innovating is all about developing the new and transformational tools and techniques (and the public acceptance of them) that will be required to eradicate predators.

# The Predator Free 2050 strategy - accelerate, full colour (png 43KB)

This infographic shows the Accelerate action in the Predator Free 2050 Strategy. The strategy has three key actions to achieve a predator free Aotearoa – mobilising people and resources, innovating breakthrough tools and technology, and then accelerating eradication across the

12



13





country by applying what is learnt. Accelerating is all about applying Predator Free 2050 tools and techniques across the landscape as fast as possible, as they are developed.

# The Predator Free 2050 strategy - accelerate, blue only (png 43KB)

This infographic shows the Accelerate action in the Predator Free 2050 Strategy. The strategy has three key actions to achieve a predator free Aotearoa – mobilising people and resources, innovating breakthrough tools and technology, and then accelerating eradication across the country by applying what is learnt. Accelerating is all about applying Predator Free 2050 tools and techniques across the landscape as fast as possible, as they are developed.