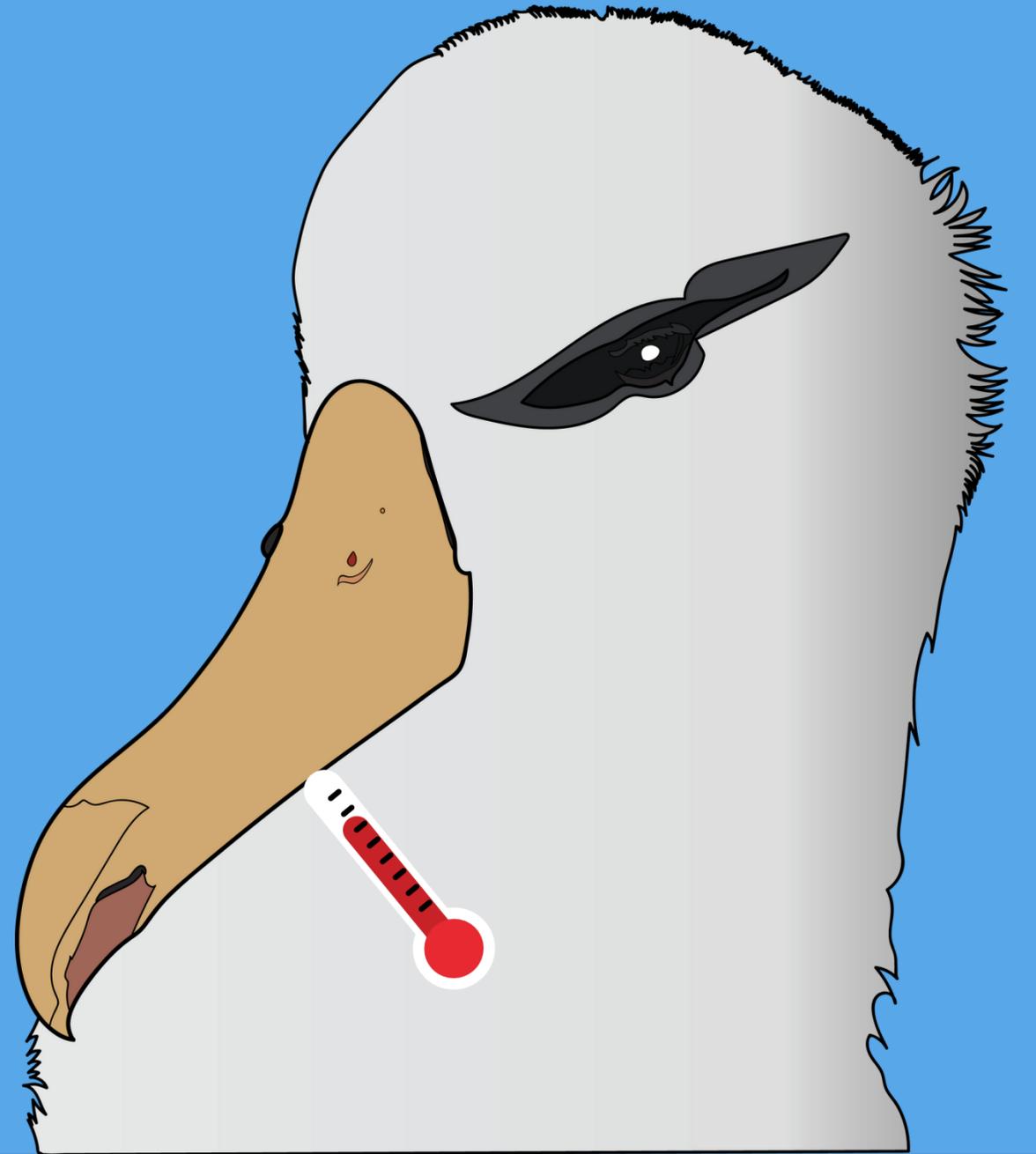




CONSERVATION EDUCATION  
ALBATROSSES AND PETRELS

# Climate change



# Climate change and seabirds





**Climate  
change**

# Effects of climate change on seabirds

?



?



?



# Effects of climate change on seabirds



**Destroys island habitats**



# Effects of climate change on seabirds

Reduces food availability



Destroys island habitats



?



# Effects of climate change on seabirds

**Reduces food availability**



**Destroys island habitats**



**Increases island pest populations**





**What causes  
climate change?**

# Causes of climate change



**IMPORTING FOOD  
OR PRODUCTS**



**DESTRUCTION OF  
CLIMATE-  
REGULATING  
ECOSYSTEMS**



**EMISSIONS FROM  
ANIMAL  
AGRICULTURE**



**HOME ENERGY  
USE**



**TRANSPORT**

# Causes of climate change



**Greenhouse effect**

= ?

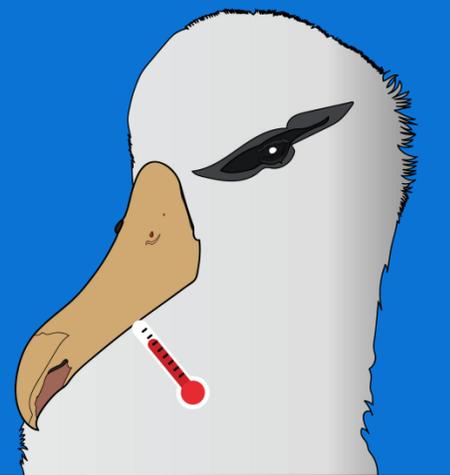
# Causes of climate change



## Greenhouse effect

= the process of greenhouse gases in the Earth's atmosphere, such as carbon dioxide and methane, trapping the Sun's heat on Earth.

**What can we do to  
reduce the effects of  
climate change?**



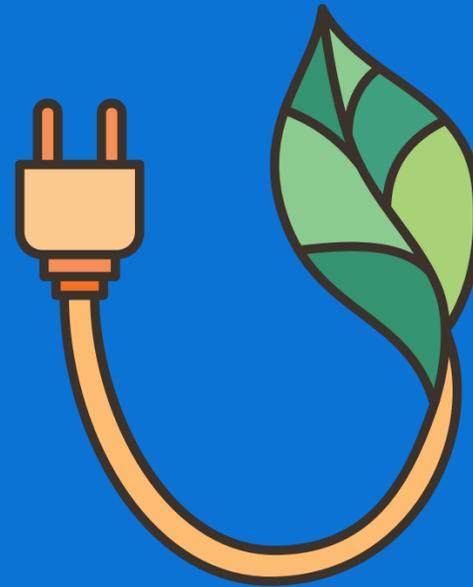
# Solutions to climate change

## Take action

Support renewable energy  
Plant a tree  
Tell your friends and family how they can help

## Reduce your personal carbon footprint

Use more sustainable transport  
Buy local and organic food  
Grow your own food  
Buy second-hand  
Reduce your electricity use



## Reduce your family's carbon footprint

Go on 'staycations'  
Make your house more energy efficient

# Activity: My plan for solving climate change

Choose up to **5 solutions** to climate change. Make a plan, including:

- **How** you would implement these changes into your **lives** or how you would get **others** to implement them
- **Why** you are implementing these changes
- What **effects** your plan will have for albatrosses and petrels, the ocean, other animals and humans.

Prepare a **presentation** of your plan.

