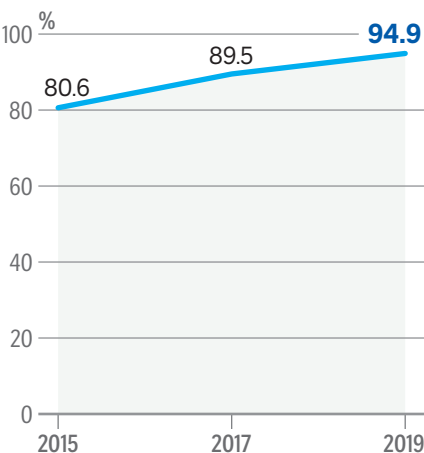


Climate change: Public perception

The National Climate Change Secretariat commissioned a survey, from May to July, to gauge public views and perception on climate change. Here are the key findings.

HIGHER PUBLIC AWARENESS OF CLIMATE CHANGE AND ITS IMPACT

Public awareness of the terms "climate change" and "global warming" is increasing



Most are aware of the impact of climate change (for example, disrupting ecosystems, increased vulnerability to heat stress and diseases, problems caused by rising sea levels)

Legend: Don't know (grey), False (light blue), True (dark blue)

Climate change will disrupt the ecosystems



Increased temperatures may affect our health. We may be more vulnerable to heat stress and diseases such as dengue and Zika



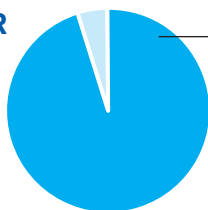
Sea levels rise when ice sheets melt and low-lying areas may be flooded in the future, impacting our infrastructure



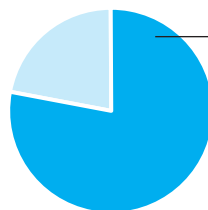
Extreme weather abroad will disrupt our food supply and prices



STRONG SUPPORT FOR SINGAPORE TO SHIFT TO A LOW-CARBON ECONOMY

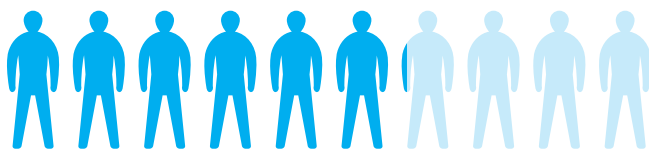


95.4% of respondents support Singapore making a shift to a low-carbon economy



78.2% of respondents are prepared to play their part, even if they are expected to bear some additional costs and inconvenience as consumers

MORE INDIVIDUALS ARE TAKING CLIMATE-FRIENDLY ACTIONS, AND ARE PREPARED TO DO MORE



60.9% of respondents strongly believe that individual action makes a difference in fighting climate change

Top reasons to perform climate-friendly actions

Top reason in 2019

1 I want to preserve a liveable world for future generations

2 It is a safer and healthier way of living

3 It is environmentally friendly

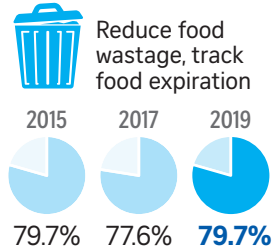
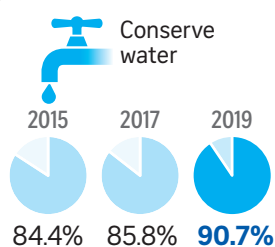
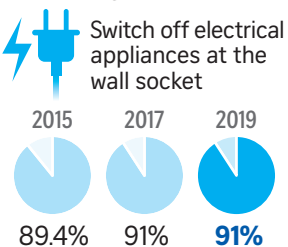
4 To set a good example

Top reason in 2017

5 It saves money

Taking climate-friendly actions

More respondents are switching off electrical appliances at the wall socket, conserving water, and reducing food waste



84.8% of respondents strongly believe that climate change is already happening and will affect our future generations if we do nothing

COLLECTIVE ACTION IS NEEDED

Respondents believe that everyone has a part to play in fighting climate change

Legend: 1-6 (responsible to a small extent), 7, 8, 9, 10 (responsible to a large extent)

