



Climate Change



What is climate change?



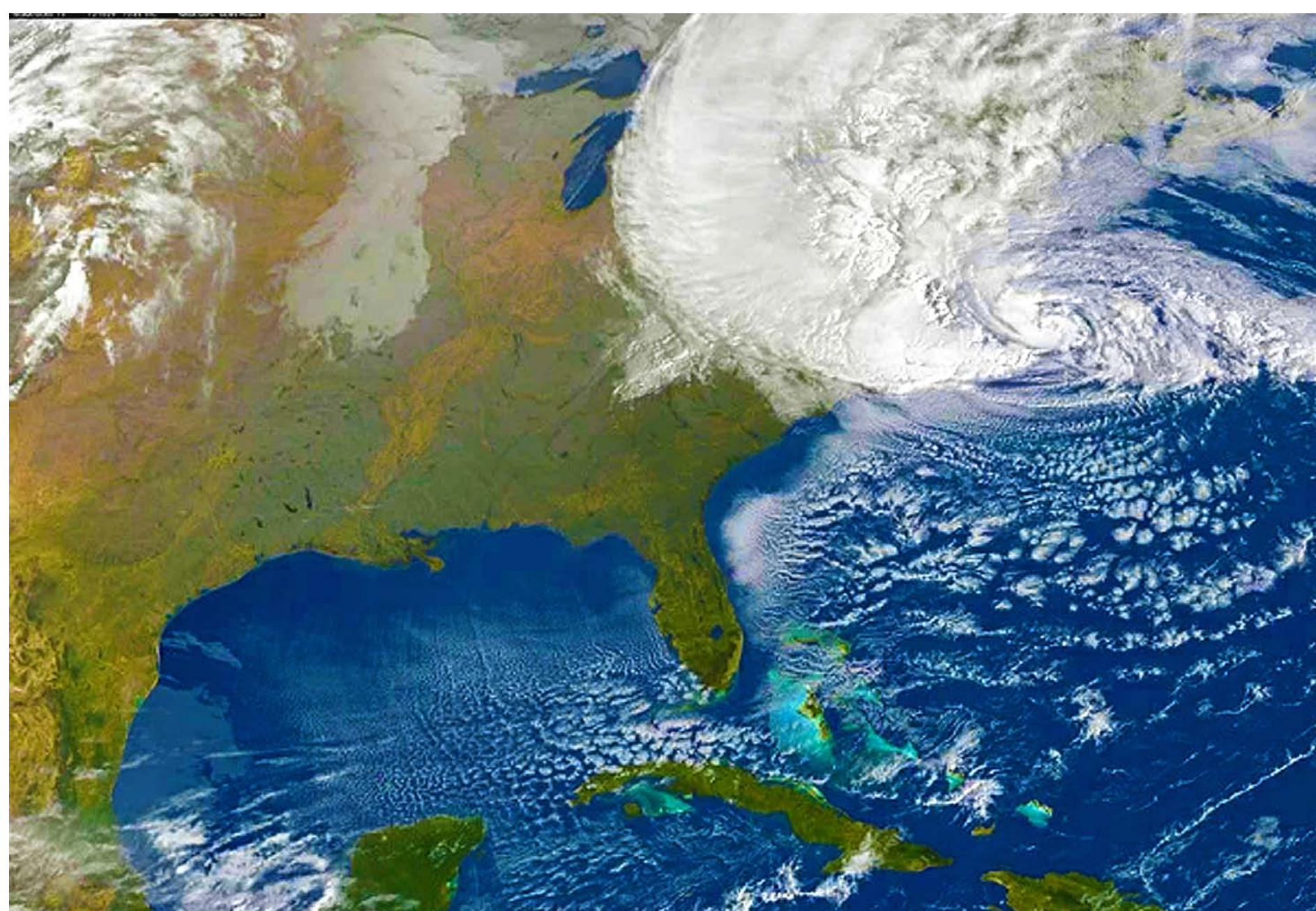
Climate change refers to the long-term changes in global temperatures and other characteristics of the atmosphere.



Climate Change



What are the effects of climate change?

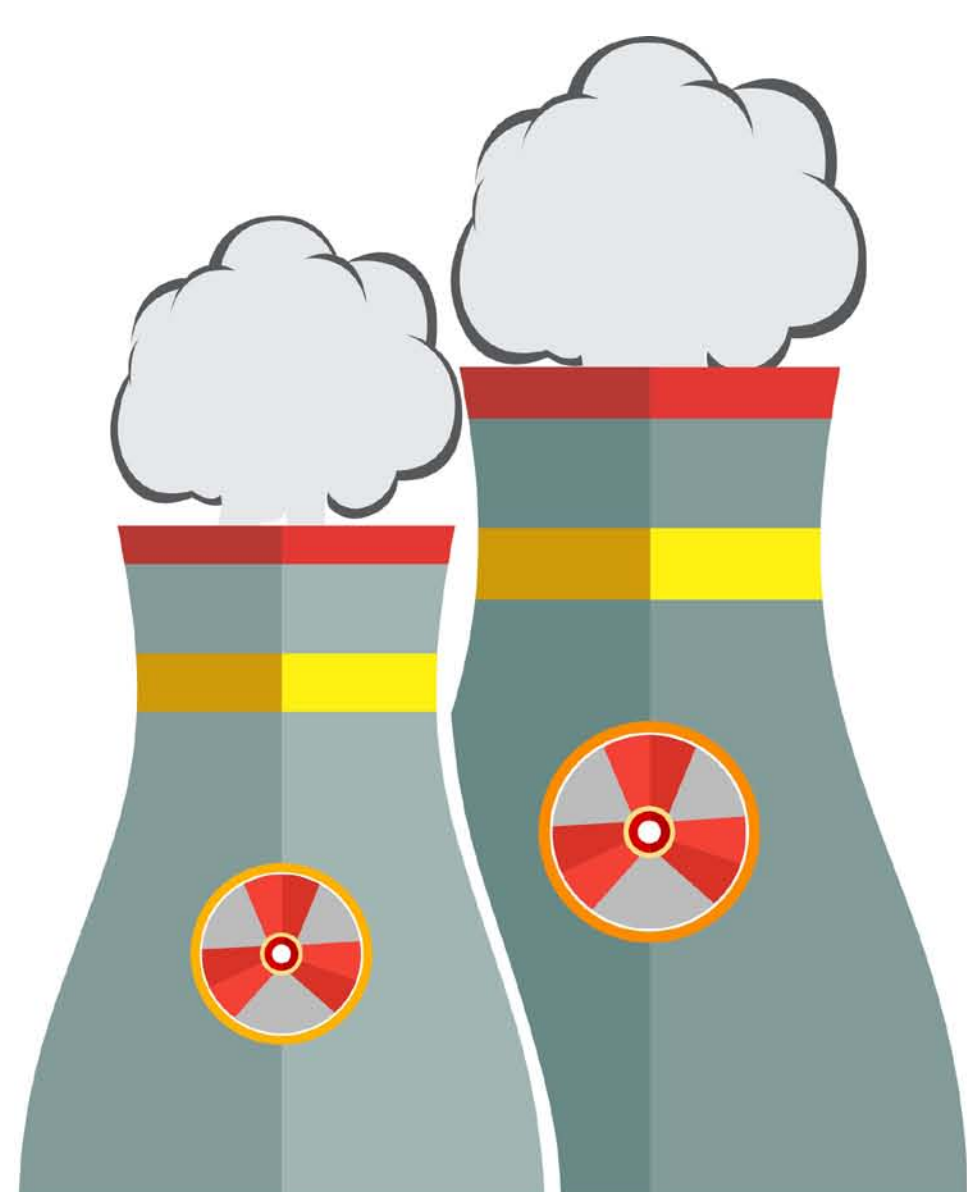




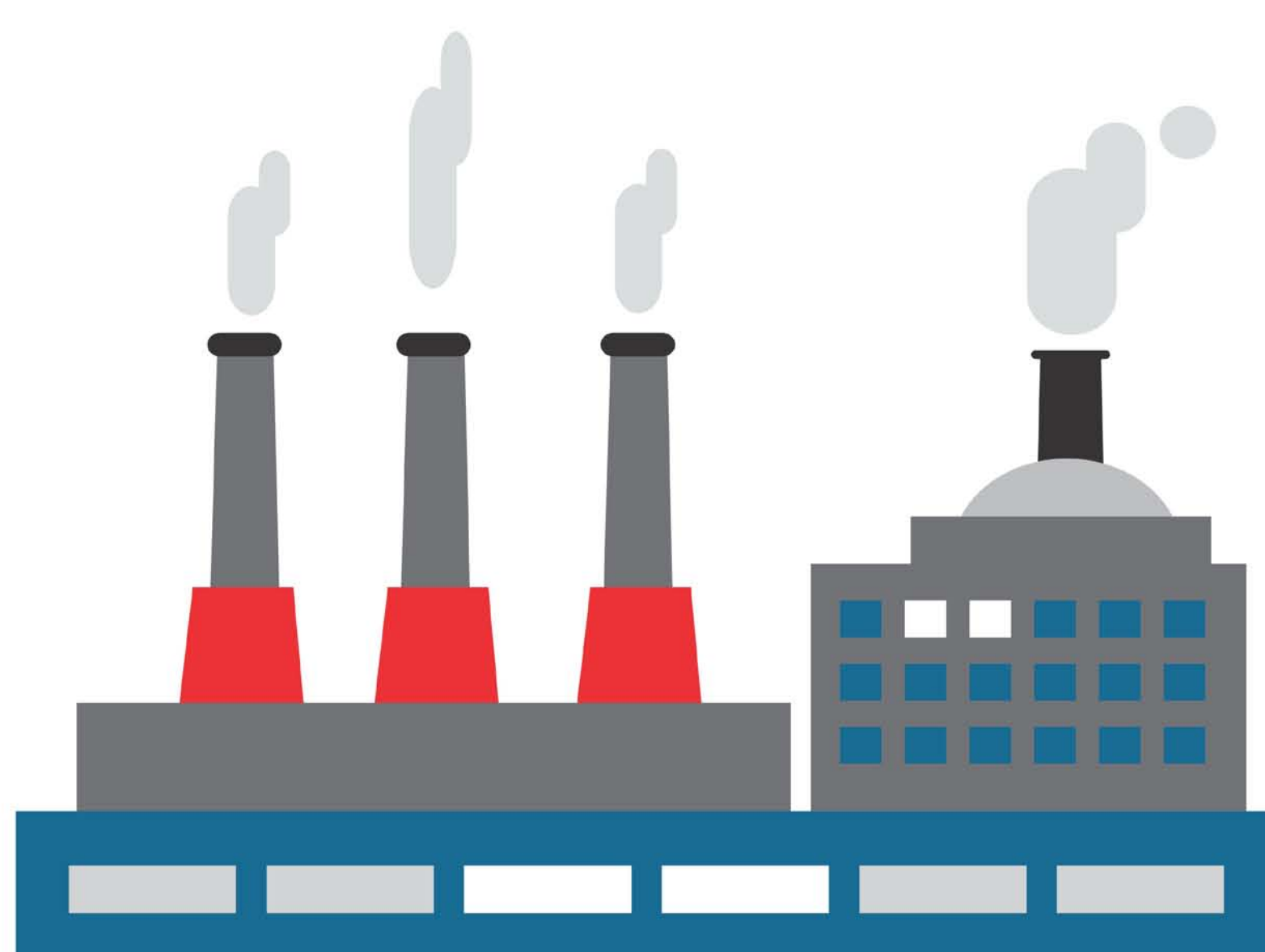
Climate Change



Causes of climate change



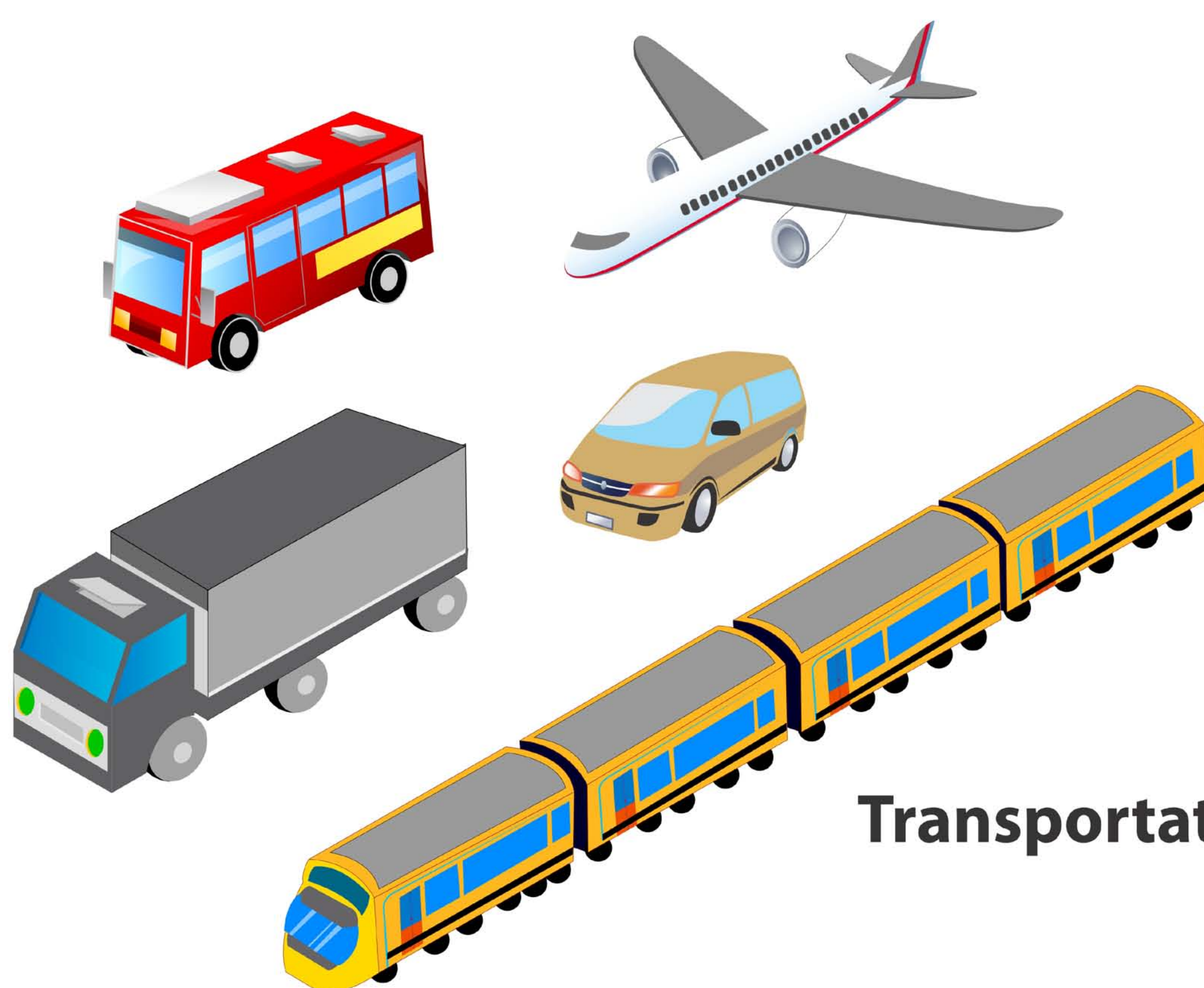
Power Stations



Manufacturing Industry



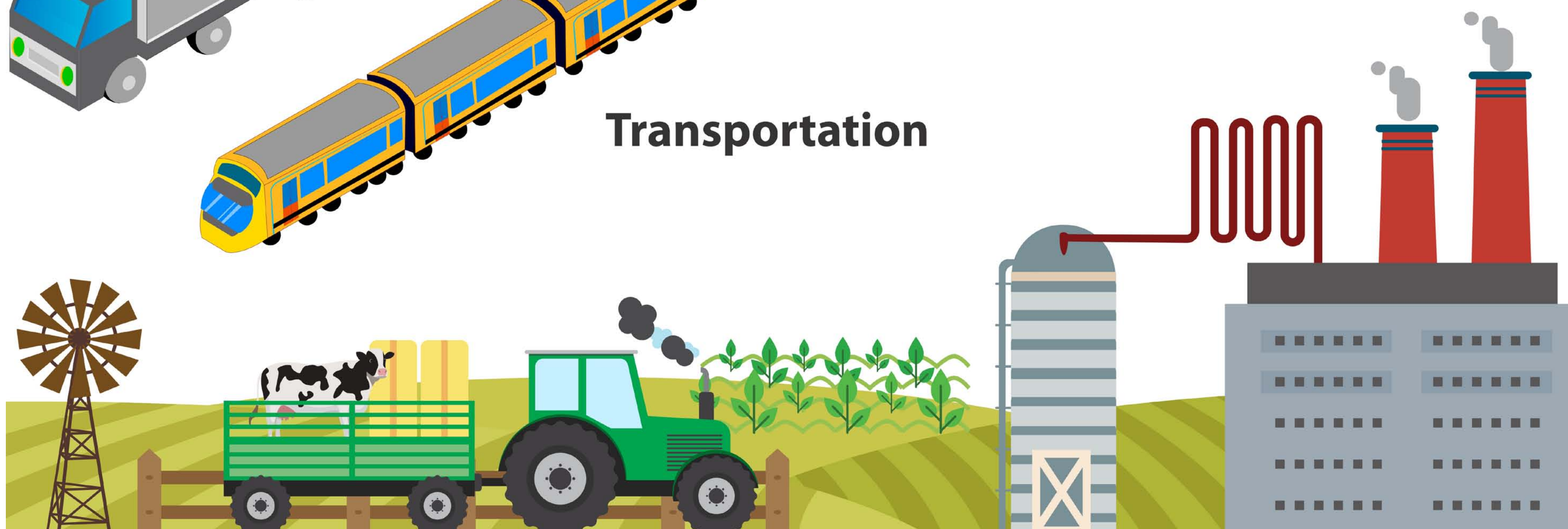
Waste / Pollution



Transportation



Deforestation



Commercial Farming and Food Production



Climate Change



Climate change and wildfires

Climate change has been a key factor in increasing the risk and extent of wildfires.

Wildfires release large amounts of Carbon Dioxide which causes air pollution.

Air pollution from gases emitted by wildfires affects the human breathing negatively.

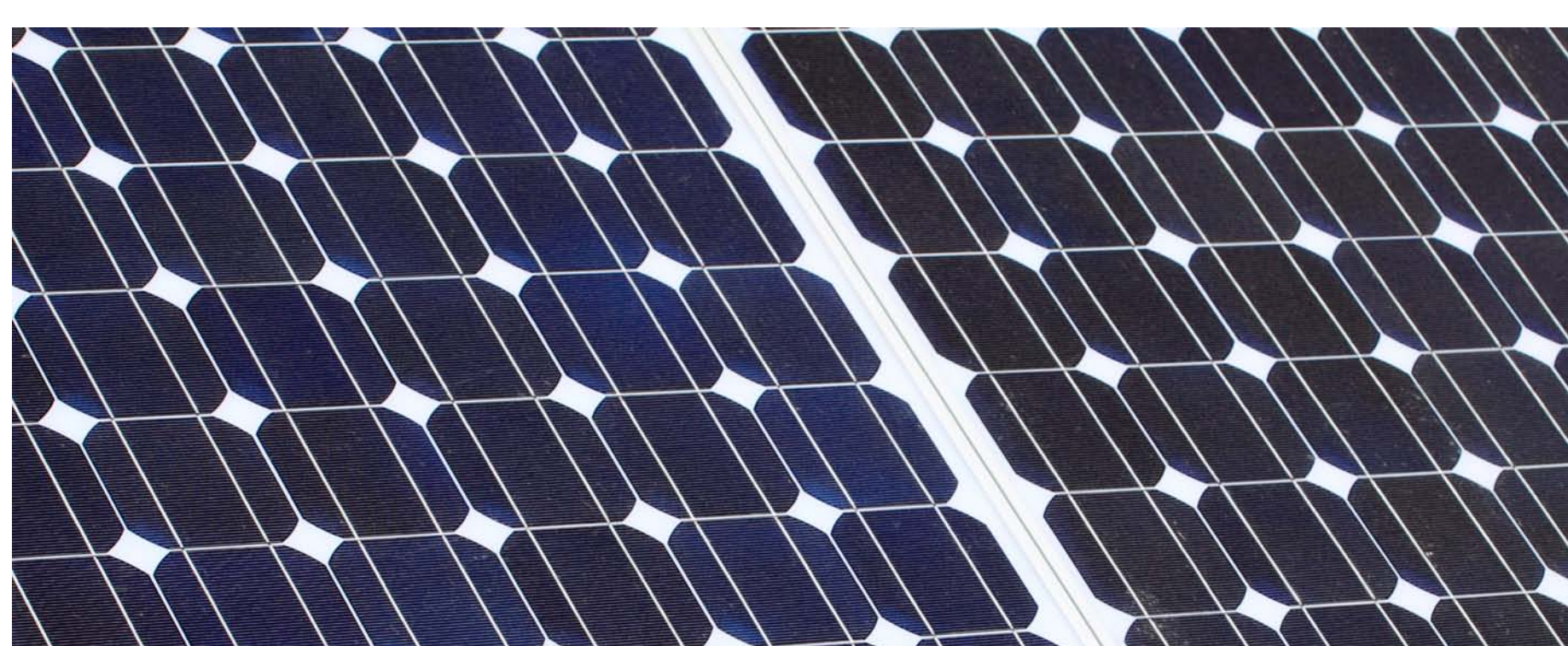
Wildfires affect climate negatively.



Climate Change



Community roles in mitigating climate change



SAVE ELECTRICITY

To reduce your carbon footprint, use less energy at home, switch to a wind or solar-energy provider, skip a longhaul flight, and drive less.



FOOD MATTERS

To reduce your impact on the climate, buy local and seasonal food, eat more plant-based meals, use up what you have, and compost any leftovers.



MANAGEMENT OF FOOD WASTE

Eat healthier meals.
Shop with reusable bags.
Cut food waste and recycle your waste.



VEGETATION

Plant indigenous trees and plants that uses less water.



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What role can you play?



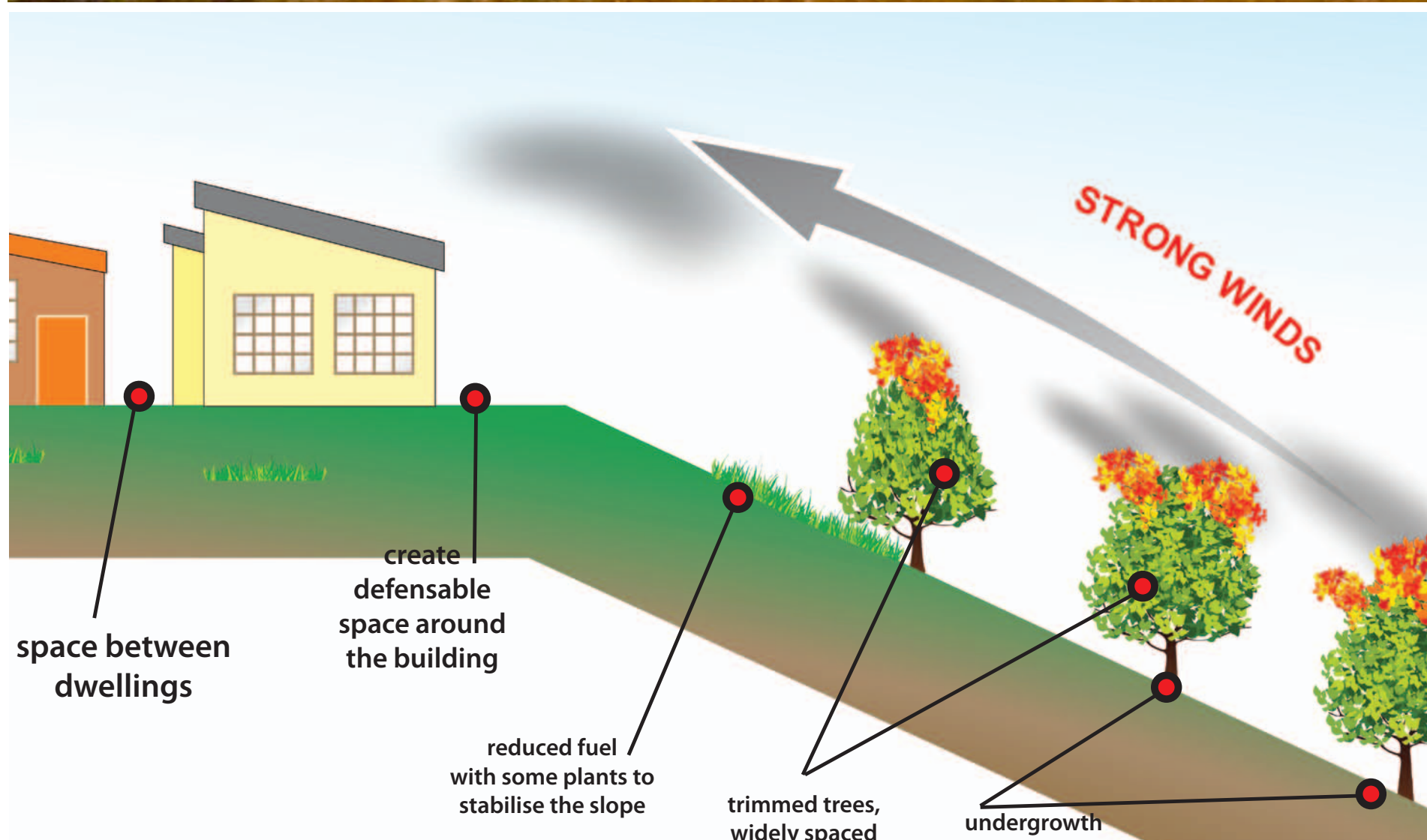
Avoid fires by not disposing of flammable materials next to vegetation.



Remove fuels like dead leaves to prevent wildfires.



Use non combustible building material.



Create a defensible space between property and vegetation and regular trimming of trees on your property.



Climate Change



Create Defensible Space

