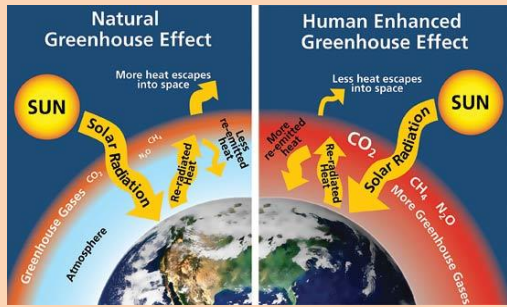
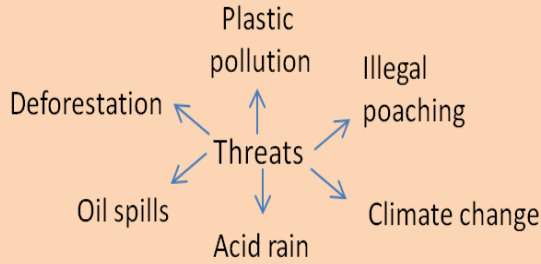


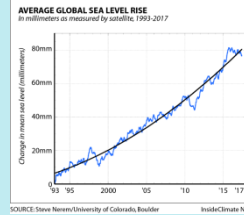


Year 7 Geography: Threatened Places



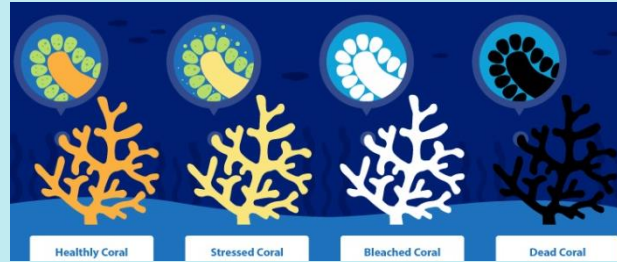
Sea level rise

- Thermal expansion
- Glacial melt



Case study
The Maldives

Coral Bleaching



Sustainable Nottingham

Integrated Transport System

- ✓ Less congestion
- ✓ Use electricity
- ✓ Provides jobs
- ✓ Boosted economy



Recycling

- ✓ 12 recycling centres
- ✓ 2 weekly collections
- ✓ Free collection of bulky items



Solutions

Different **players** can work together to create solutions to the **threats**

- McDonalds use paper straws
- UK banned microbeads
- UNFCCC Paris agreement



PARIS2015
UN CLIMATE CHANGE CONFERENCE
COP21-CMP11



Key Vocabulary

Biodegrade	Broken down in the environment
Consumption	Use (high consumption = high use)
Coral bleaching	When coral becomes stressed and loses its colour (algae)
Drought	a prolonged time with less than average precipitation
Players	Different people, businesses, organisations involved
Pollution	Chemicals negatively affecting the earth
Sustainability	Keep going on and on without negative impact
Thermal expansion	When water is heated it expands
Threat	Something that is potentially dangerous
UNFCCC	United Nations Framework Convention on Climate Change