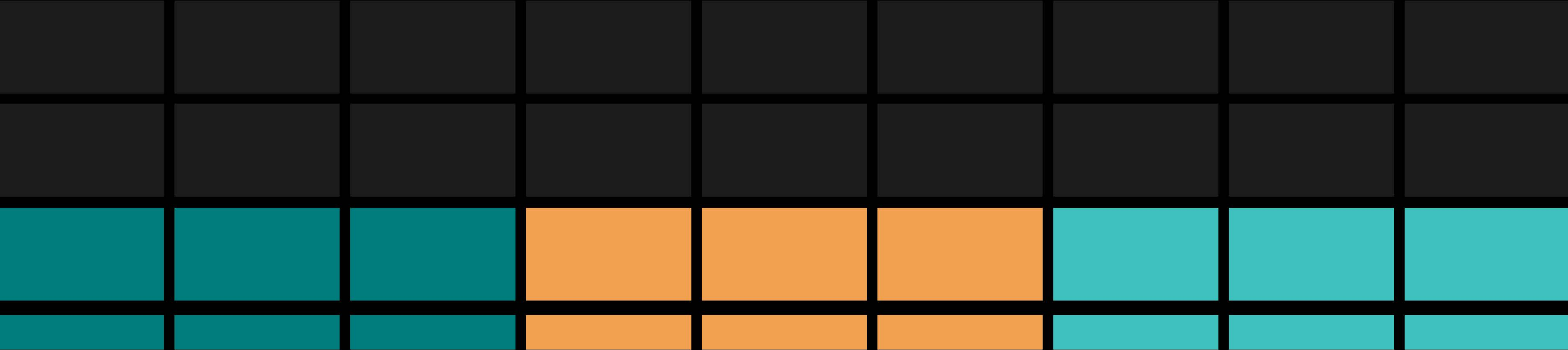


ORGANIZATION

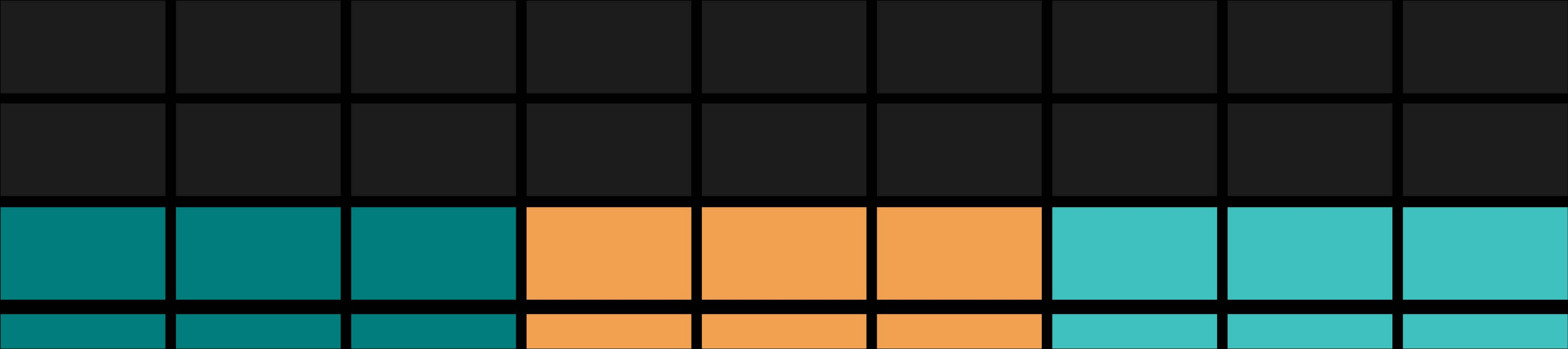


IMPACTS OF CLIMATE CHANGE

OBSERVING CLIMATE CHANGE

HOW CLIMATE WORKS

ORGANIZATION: BIG IDEAS



IMPACTS OF CLIMATE CHANGE

OBSERVING CLIMATE CHANGE

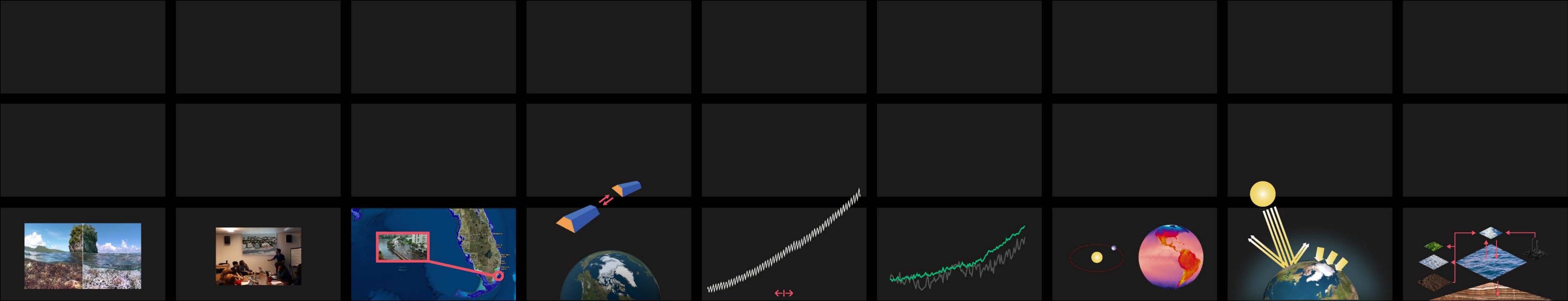
HOW CLIMATE WORKS

Impacts of climate change are affecting all of us now—and will continue to do so for generations

Visitors explore data that tell us our climate is changing and that humans are the likely cause

Climate is a complex system

ORGANIZATION: FORM



IMPACTS OF CLIMATE CHANGE

OBSERVING CLIMATE CHANGE

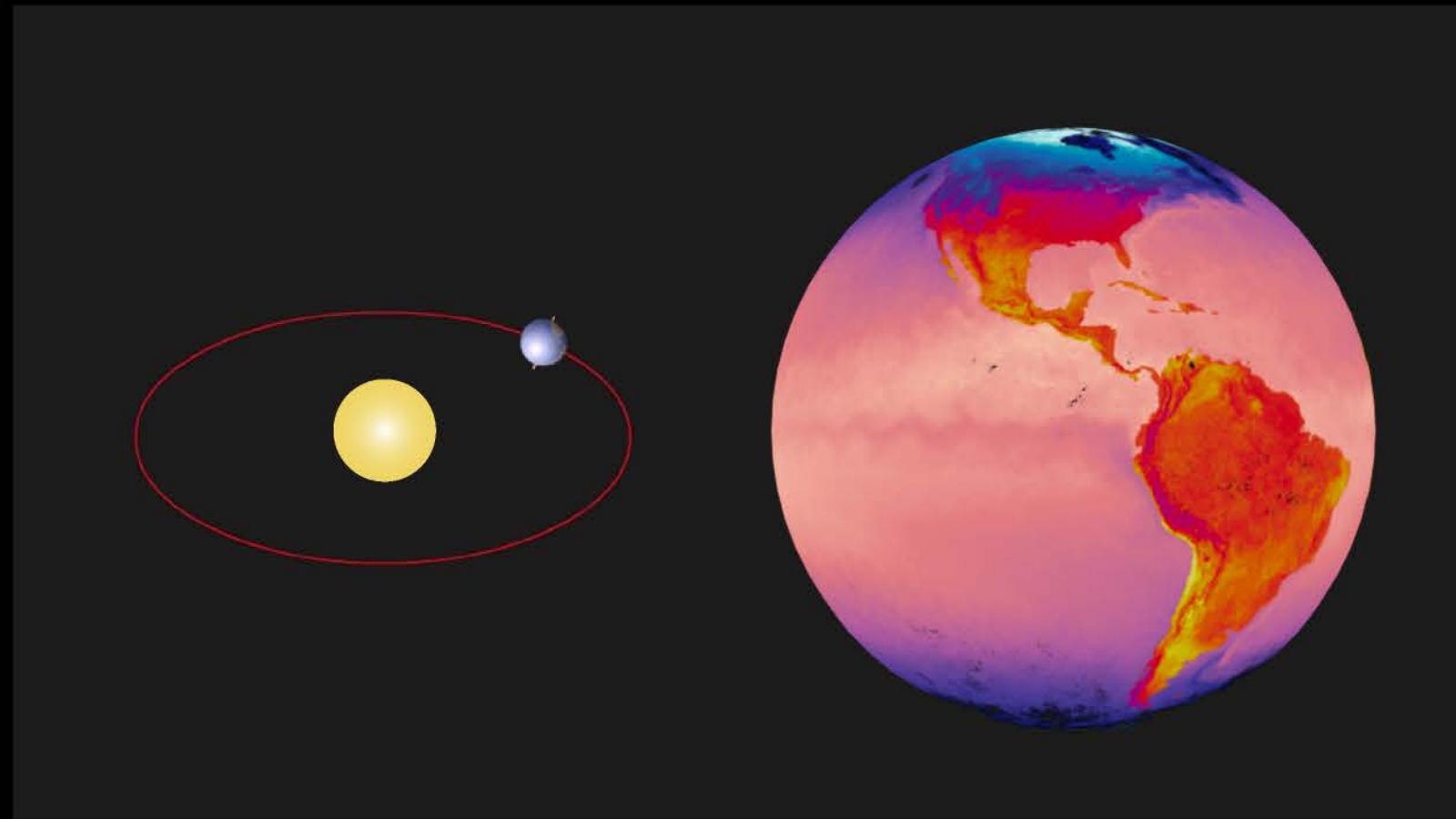
HOW CLIMATE WORKS

photographic
documentary video
satellite data

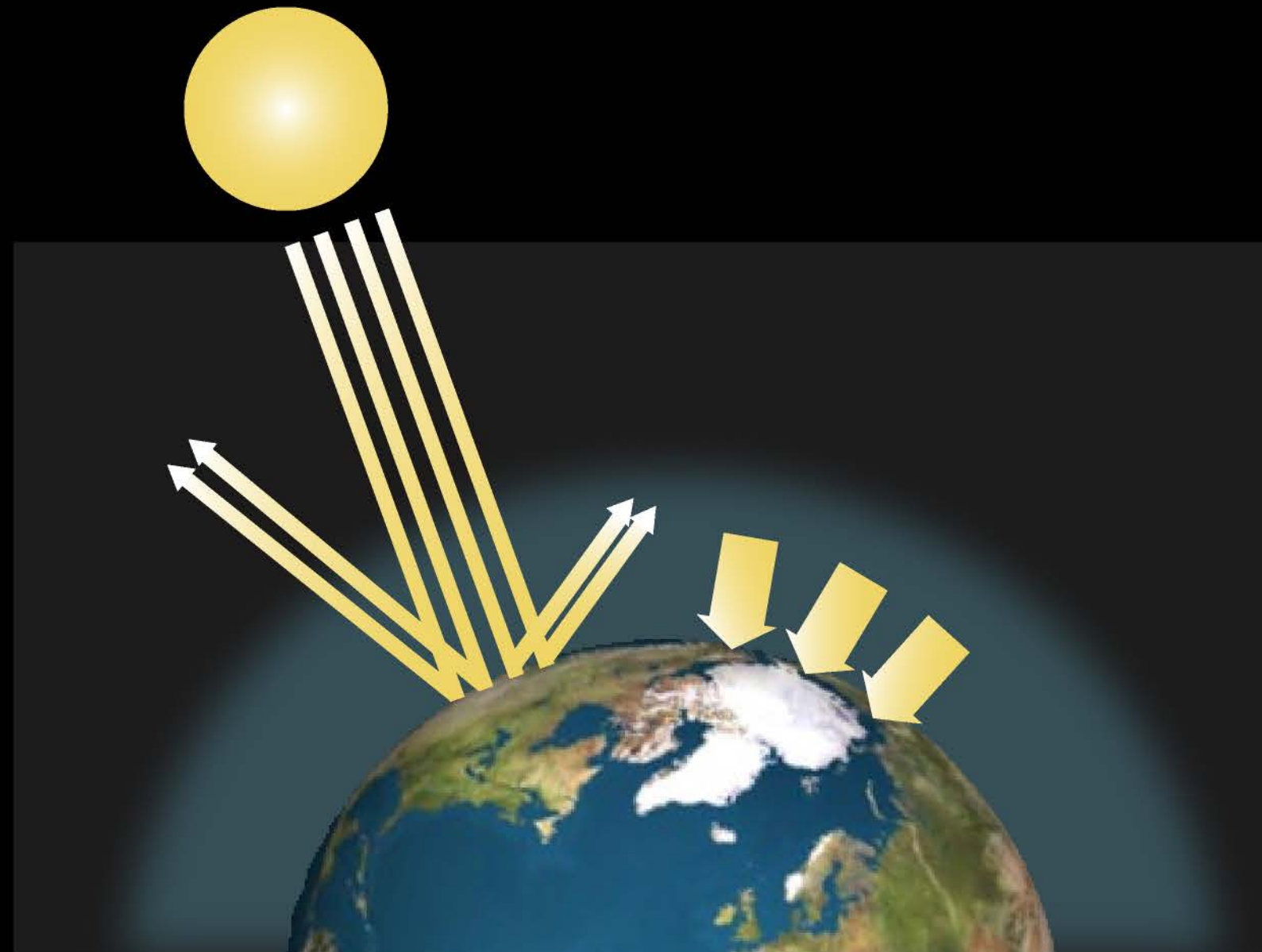
animated graphics
charts, graphs
interactive data visualizations

animated graphics
diagrams
interactive data visualizations

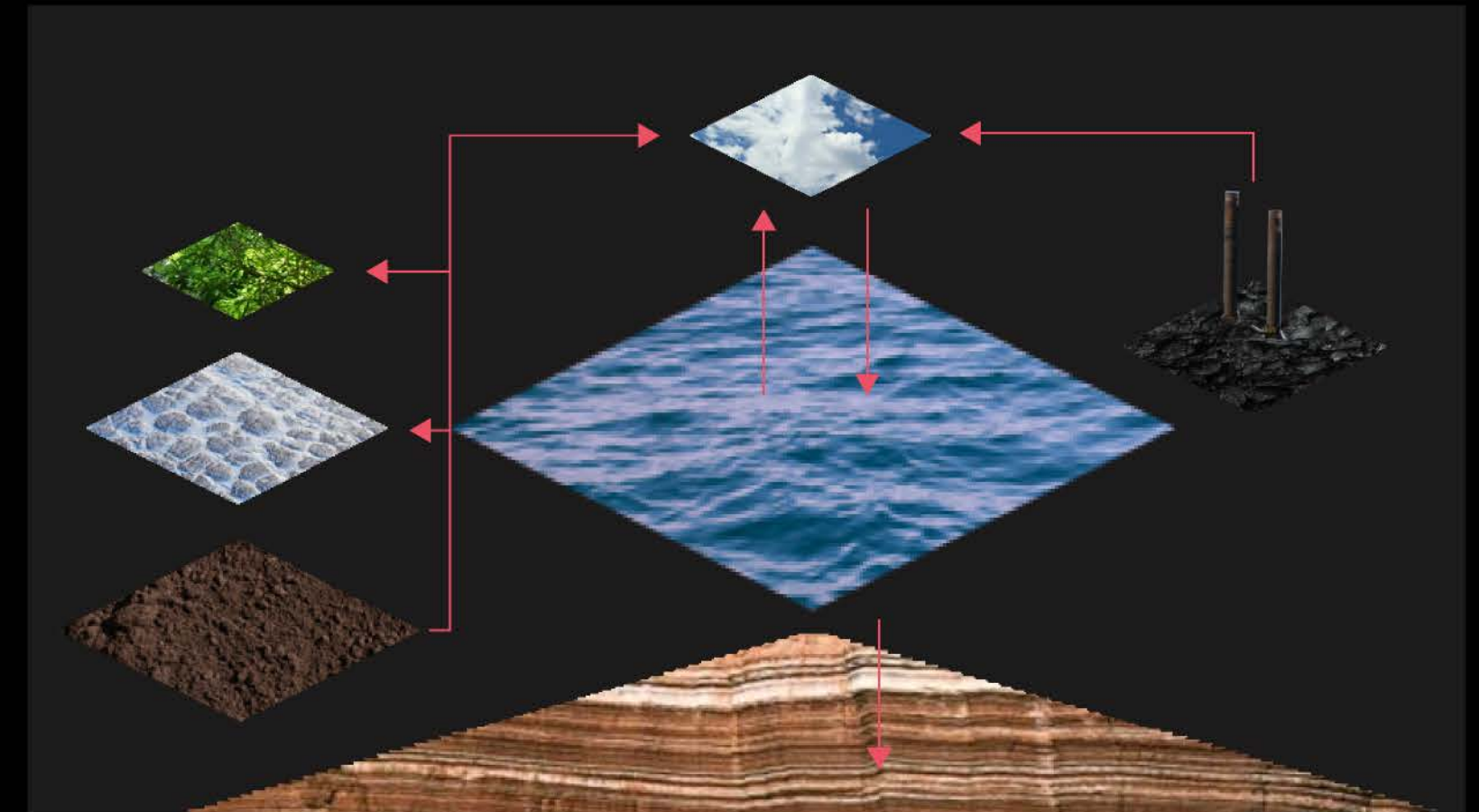
HOW CLIMATE WORKS: BIG IDEAS



Climate is driven by the sun

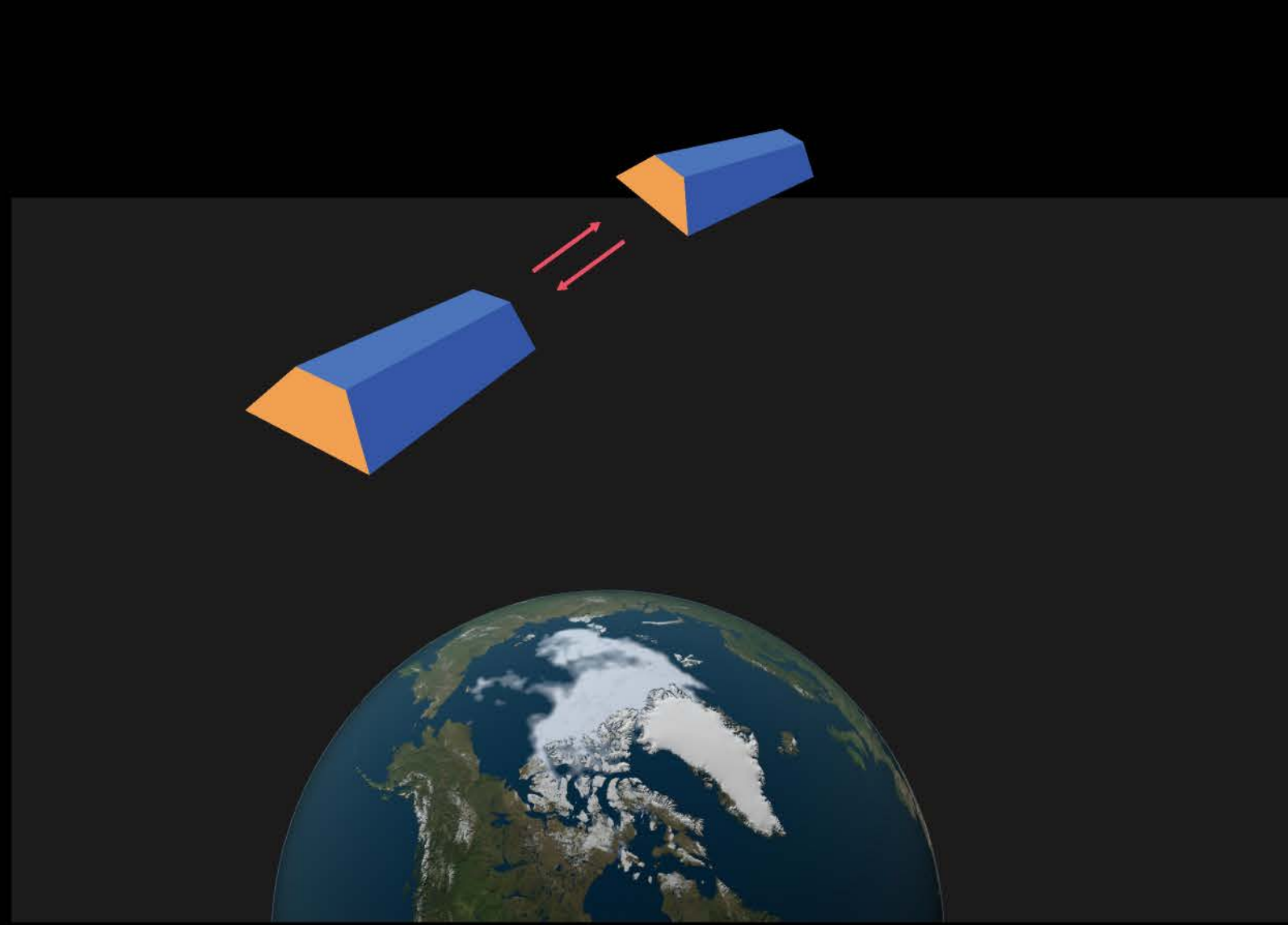


Earth's atmosphere is the medium of climate; the greenhouse effect regulates the planet's temperature

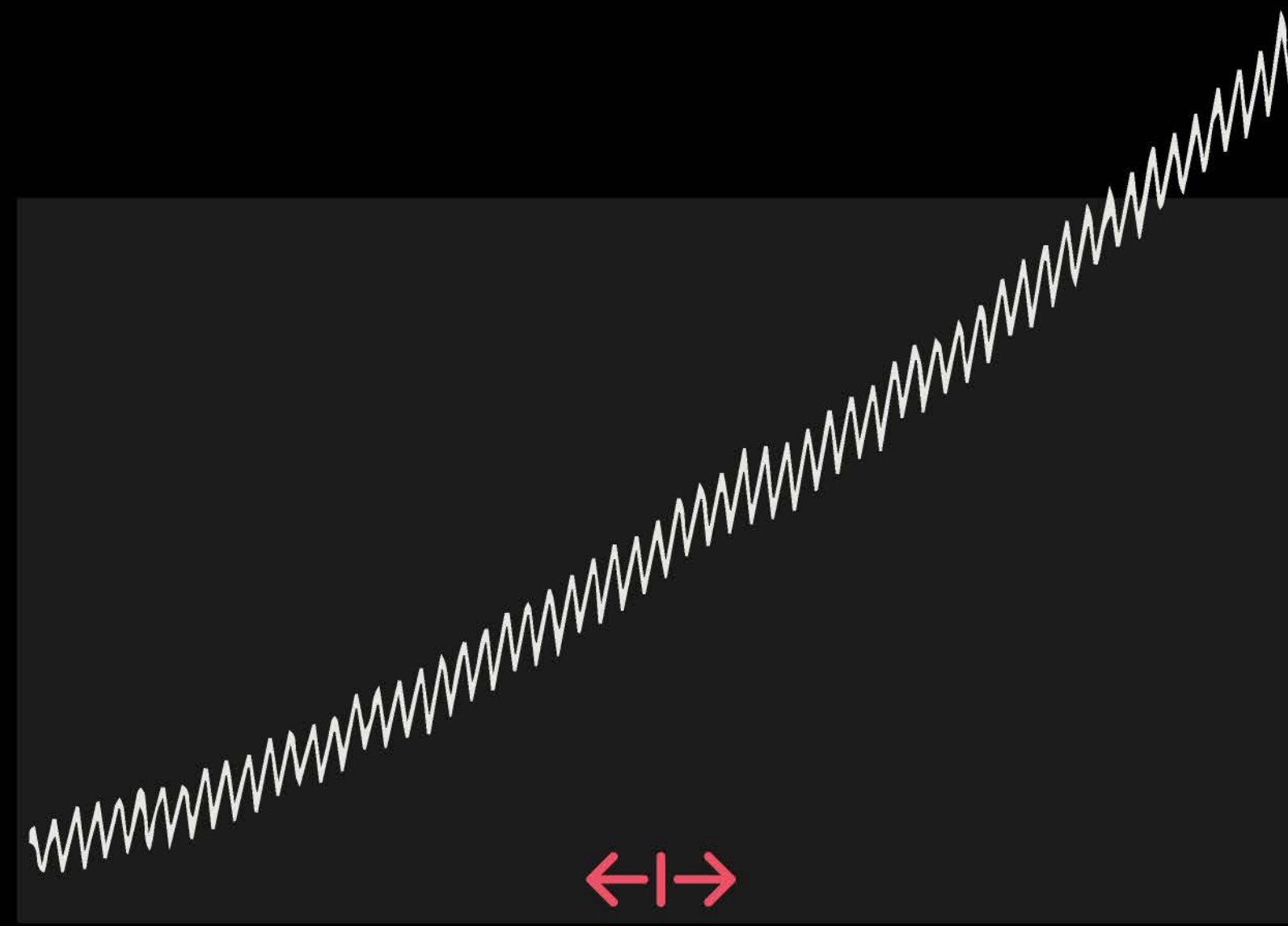


The carbon cycle helps keep Earth's temperature stable

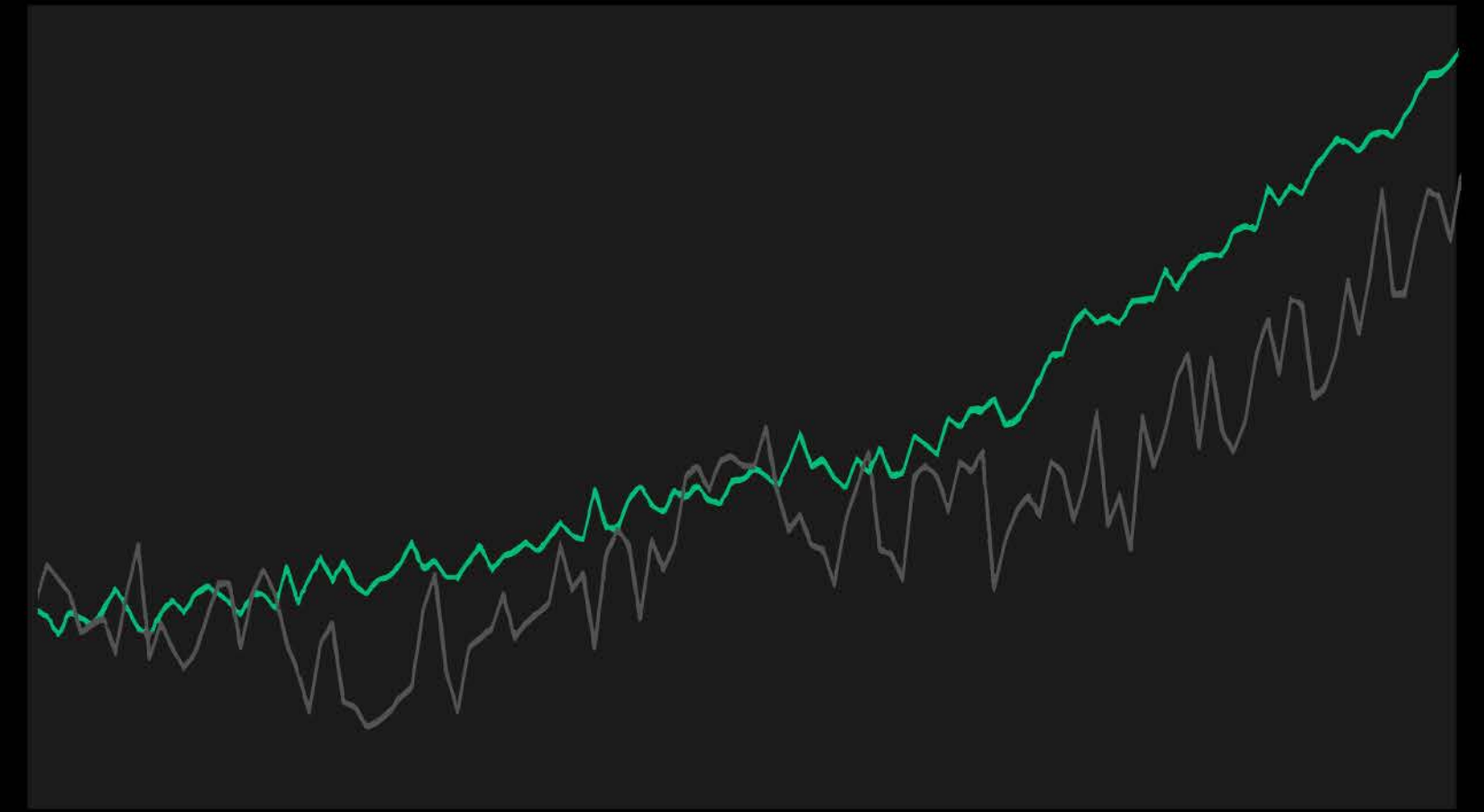
OBSERVING CLIMATE CHANGE: BIG IDEAS



Scientists are constantly collecting data to monitor the climate system

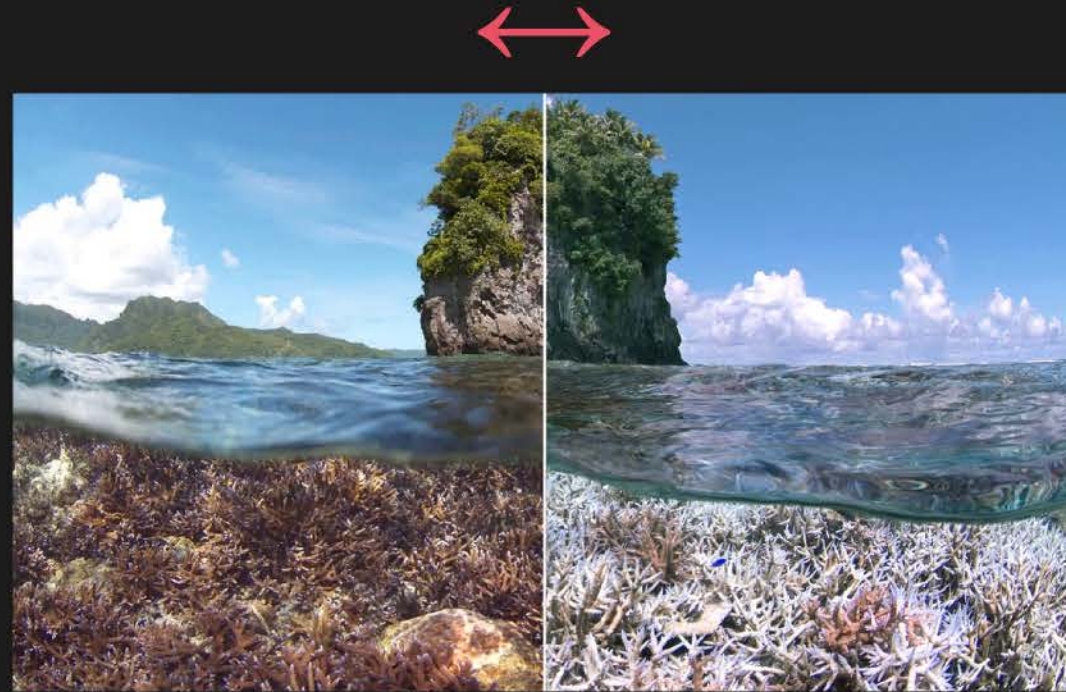


Explore short-term vs. long-term patterns in data

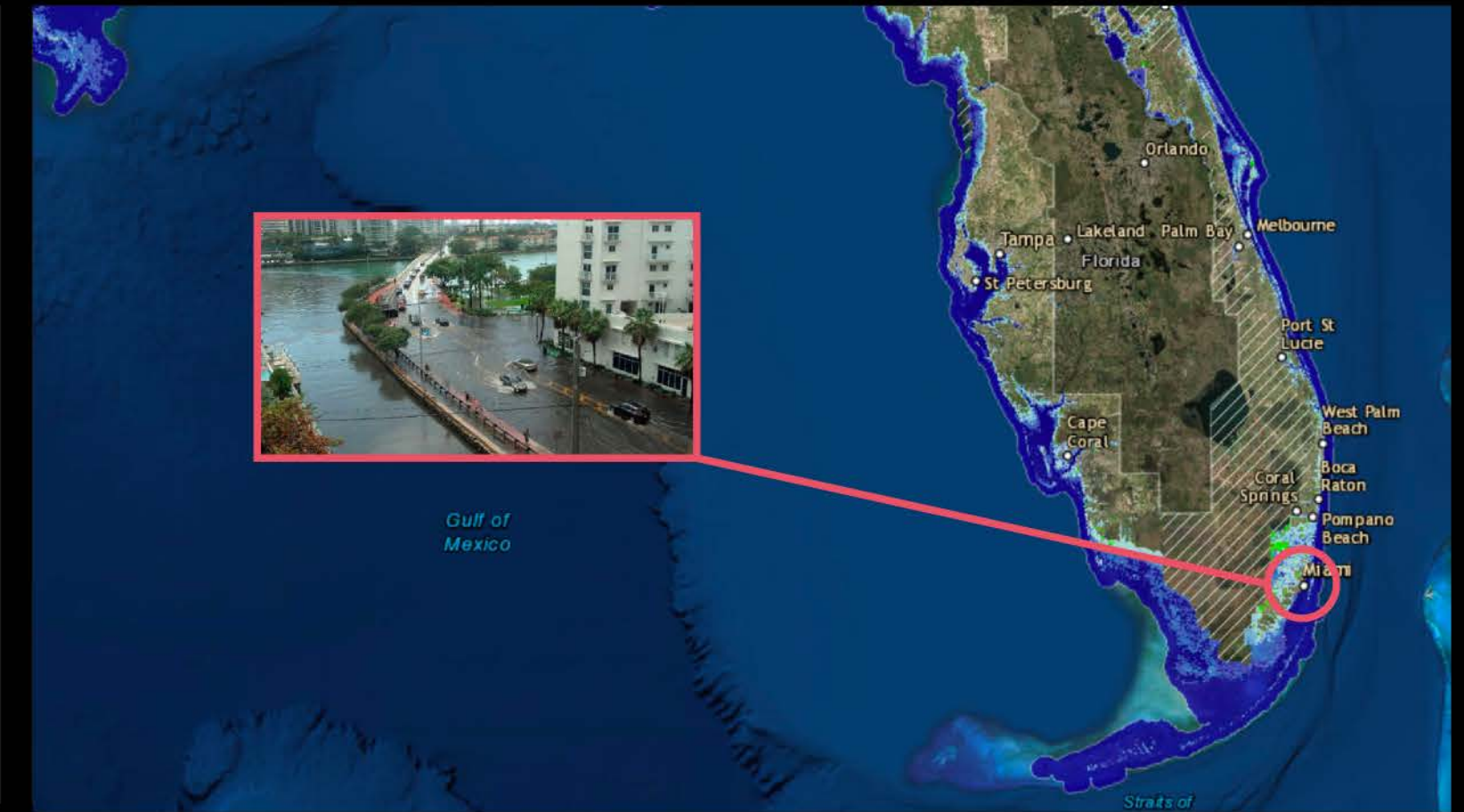


Burning of fossil fuels are causing temperatures to rise

IMPACTS OF CLIMATE CHANGE: BIG IDEAS



Documentary video



The impacts of climate change are visible today

While climate change poses great risk, efforts are underway to mitigate effects

YOU will experience the impacts of climate change