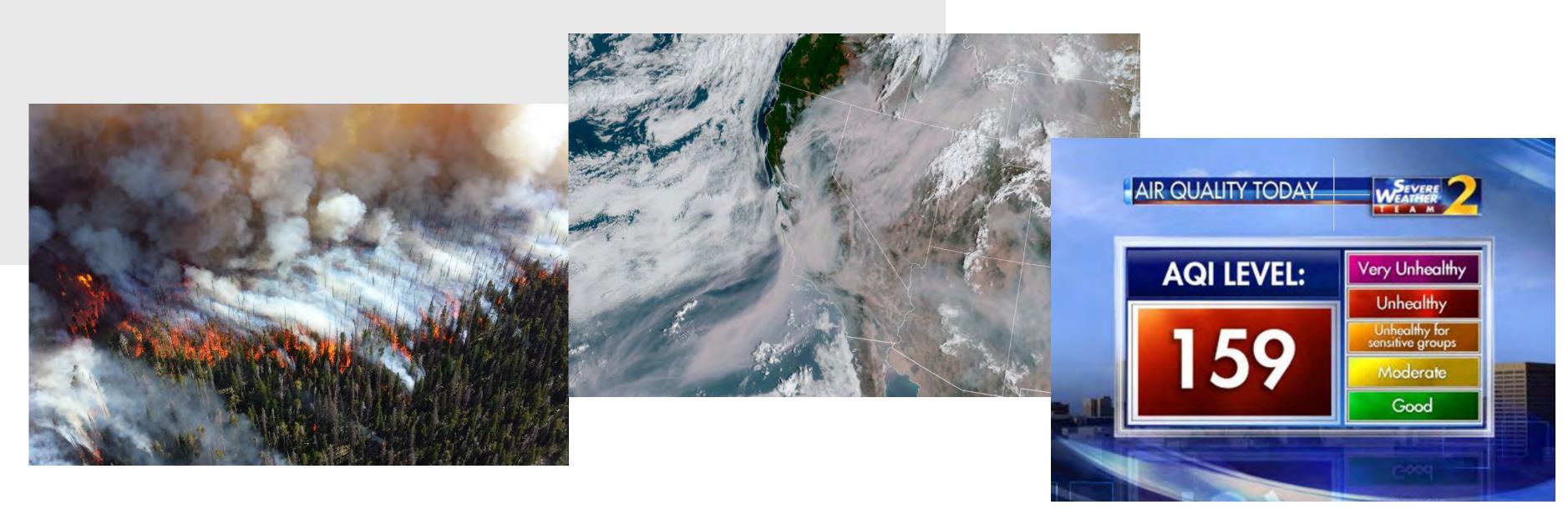


IMPROVING RESPONSE

Pollutants from wildfire smoke are tracked by NASA-supported satellite sensors to help predict environmental impacts and inform public health response.





EARTH SCIENCE APPLIED SCIENCES

Increased frequency and severity of wildfires in the future will lead to greater public health and environmental impacts.

Learn more at: go.nasa.gov/3s1Mq2b

- Space-based sensors track burning landscapes and the transport of harmful fire emissions.
- This space-based perspective allows for more timely and accurate response for communicating public health and air quality risks to downwind communities.

