

Space for climate

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The scientific evidence of global climate change is irrefutable. The consequences of a warming climate are far-reaching—affecting fresh water resources, global food production, sea level and triggering an increase in extreme-weather events.

In order to tackle [climate change](#), scientists and governments need

[reliable data](#) in order to understand how our planet is changing. ESA is a world-leader in Earth observation and remains dedicated to developing cutting-edge spaceborne technology to further understand the planet, improve daily lives, support effect policy-making for a more sustainable future, and benefit businesses and the economy.

Provided by European Space Agency

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