

love planet earth

2021

SUSTAINABILITY AND DEVELOPMENT

COMPATIBLE NEEDS FOR THE FUTURE OF THE PLANET

The impact of human activities has long outstripped the ability of our planet to adapt to change. Pursuing economic growth, while ignoring environmental consequences, has led to a breakdown in the balance between human beings and nature. And as a consequence, effects such as climate change have begun to transform our lives. Nevertheless, an alliance between modern green technologies and traditional know-how can enable us to avoid the worst consequences for future generations, never forgetting that ...

"we do not inherit the Earth from our ancestors; we borrow it from our children". American Indian proverb

lanet







in collaboration with www.e-geos.it

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www.telespazio.com

SUSTAINABILITY AND DEVELOPMENT

Compatible needs for the future of the planet

The 2021 edition of Love Planet Earth, the photo calendar from Telespazio and e-GEOS, sees the collaboration of National Geographic. Love Planet Earth 2021 presents a veritable journey into sustainability in various corners of the world, from South Tarawa, to Germany and to the Bosco Verticale complex in Milan. This journey grapples with the major issues of the Sustainable Development Goals of the United Nations 2030 Agenda. Key issues addressed include fighting poverty, eliminating hunger and taking action against climate change, to name but a few. These are all common goals, that they concern all countries and all people, worldwide.

No one is excluded and no one must be left behind on the road leading the world towards sustainability.



The appropriate steps have been taken to minimize this calendar's environmental footprint. All materials used comply with environmental regulations.

- The paper used is 100% FSC (Forest Stewardship Council) certified;
- The pages have not been coated with plastic, so they are fully recyclable;
- We have selected a spiral design that enables us to save one kilometer of metal.















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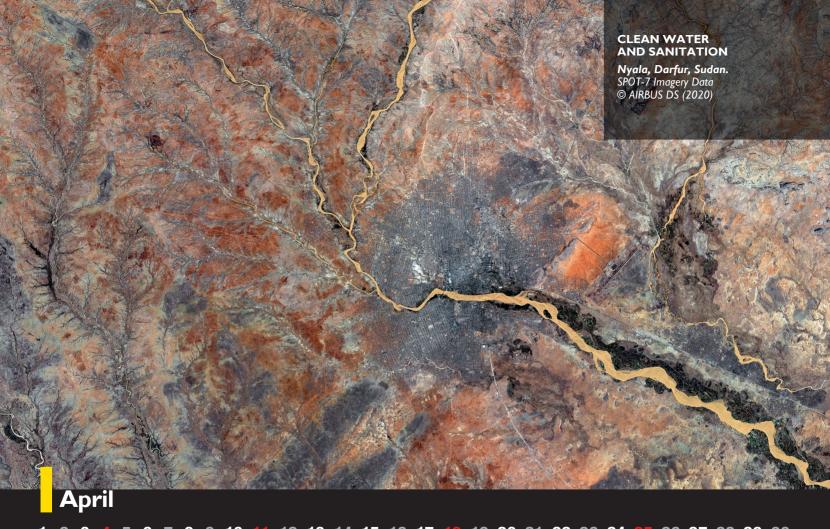


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LIFE ON LAND

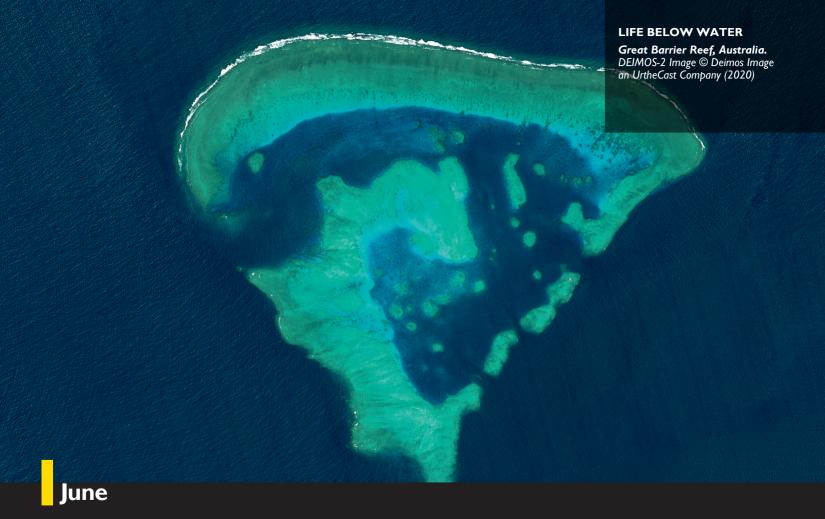
Palm tree plantation near the oasis of Liwa, in the United Arab Emirates. Reforestation projects are proving to be an effective strategy in warding off desertification resulting from climate change.

Charles Gibson / Getty Images









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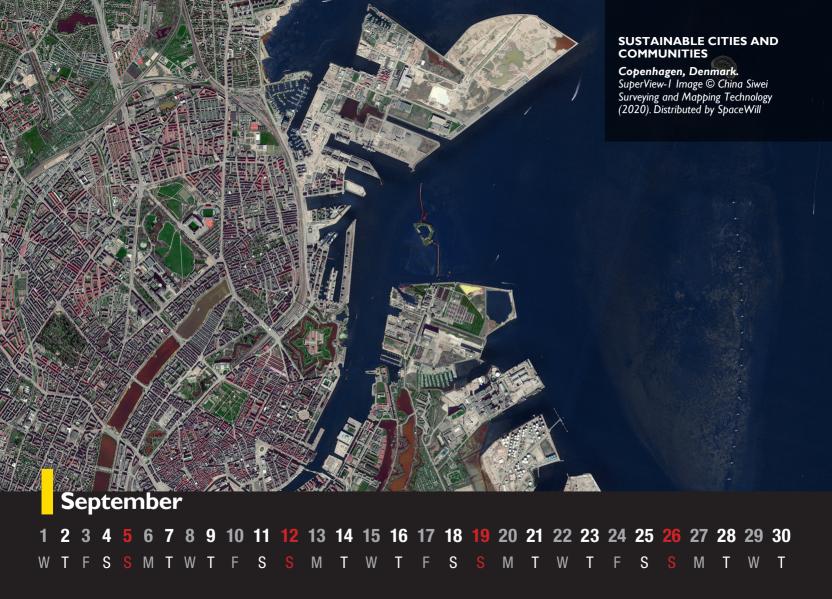
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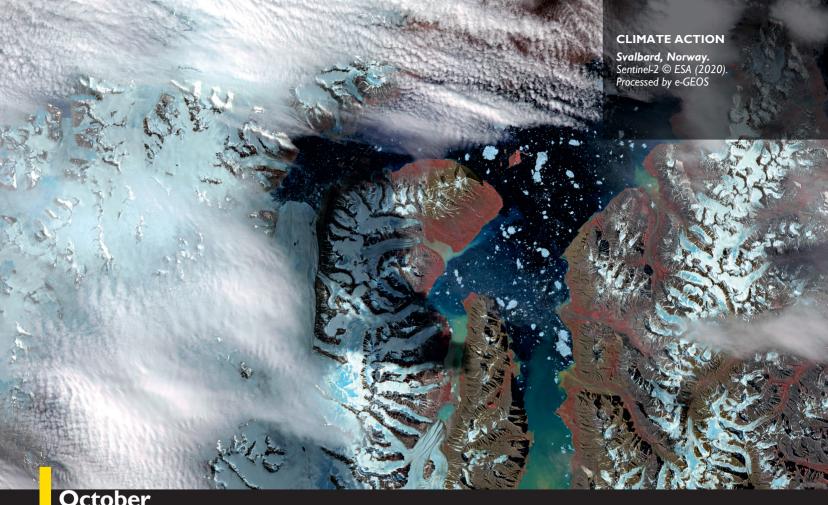


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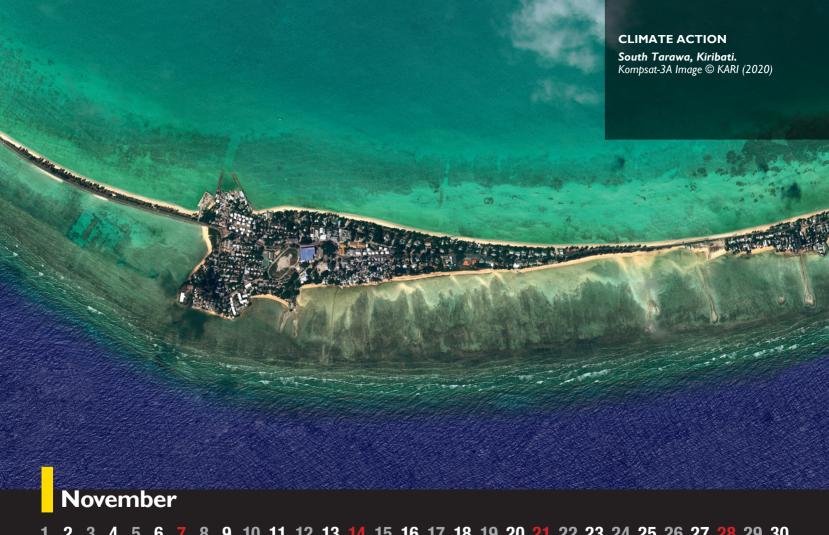




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December

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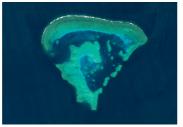
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Nyala, Darfur, Sudan. SPOT-7 Imagery Data © AIRBUS DS (2020)



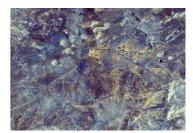
Liwa Oasis, Abu Dhabi, UAE. Sentinel-I © ESA (2020). Processed by e-GEOS



Great Barrier Reef, Australia. DEIMOS-2 Image © Deimos Image an UrtheCast Company (2020)



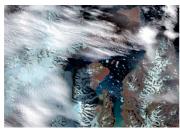
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