



●●●● SPACE FOR OUR PLANET

VISIBILITY REPORT OCT 2021- DEC 2022



SPACE FOR OUR PLANET

KEY FACTS

- The SPACE FOR OUR PLANET exhibition relates how space technology is being used to achieve the United Nation's SDGs.
- We interviewed more than **35 people worldwide** from many backgrounds: a climatologist, fisher, artist, teacher, doctor, firewoman, tropical environmentalist, oceanographer, archaeologist, and more. From Haiti to Islamabad, from Capetown to Azores, we listened to their stories and found out how they are using space technology to create a sustainable future on Earth.
- Space for Our Planet federates **10 institutions**, including 5 national space agencies,
- Space for Our Planet is now available in **8 languages**: English, French, German, Dutch, Portuguese, Spanish, Catalan, Italian.
- Space for Our Planet has already **toured to 10+ Cities** with more than **445,000 visitors** (est.).
- Space for Our Planet **podcasts** have been streamed 1,500+ times from the various platforms (Apple, Google, Spotify, Amazon, podcastics...).



SPACE FOR OUR PLANET

SPACE FOR OUR PLANET HAS ALREADY TOURED TO 10+ CITIES

2021

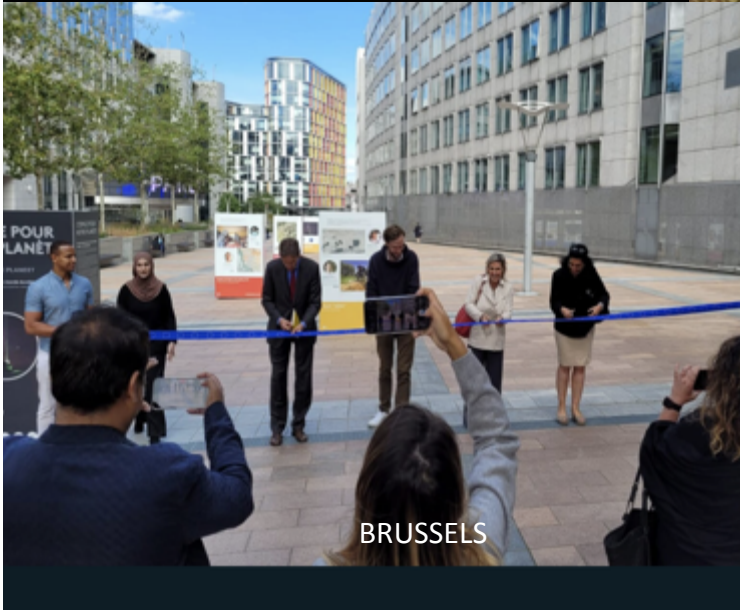
- **Brussels, Belgium**, Esplanade of the European Parliament , Sept-Oct + Université Libre de Bruxelles (ULB), Oct-Nov (est. 3,000 visitors)
- **Paris, France**, Jardin de l'Observatoire de Paris, Oct-Nov (est. 5 000 visitors)
- **Dubai, United Nations Hub, ExpoDubai**, Space Week, Oct (est. 35,000 visitors)
- **Rome, Italy, ASI HQ**, National Space Day, Dec (est. 1,200 visitors)
- **Toulouse, France**, Cité de l'Espace, Dec 2021-August 2022 (est. 150,000 visitors)

2022

- **Bonn, Germany**, ESA Living Planet Symposium, May-June (est. 5,000 visitors)
- **Berlin, Germany**, ILA, June (est. 10,000 visitors)
- **Trento, Italy**, MUSE Science Museum, June-Sept (est. 150,000 visitors)
- **Barcelona, Spain**, Port of Barcelona, Oct-Nov (est. 25,000 visitors)
- **Rome, Italy**, New Space Economy Expoforum, Dec (est. 6,000 visitors)
- **New York**, UNITED NATIONS HQ, Oct 2021- Jan 2023 (est. 55,000 visitors)



SPACE FOR OUR PLANET



BRUSSELS



BARCELONA



DUBAI



PARIS



BONN



NEW YORK



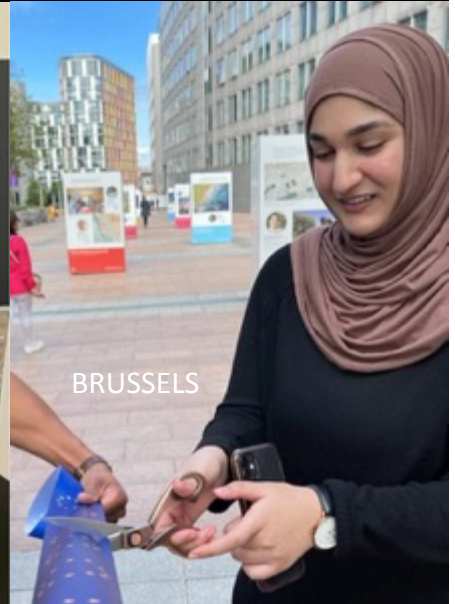
SPACE FOR OUR PLANET



BARCELONA



ROME



BRUSSELS



BRUSSELS



NEW YORK



PARIS



SPACE FOR OUR PLANET



PARIS



DUBAI



TRENTO



ROME



TOULOUSE



PARIS



SPACE FOR OUR PLANET



BRUSSELS



ROME



BRUSSELS



NEW YORK



PARIS



SPACE FOR OUR PLANET

On social media...



Josef Aschbacher ✓
@AschbacherJosef

Kicked off the morning in [#Bonn](#) ribbon-cutting for the [#LPS22](#) exhibition with [@SimonettaCheli](#) and Head of [@DLR_en](#), Walther Pelzer. The exhibition at LPS has a history of being dynamic and no doubt will be the epicentre of the Conference this year.

[Traduci il Tweet](#)



United Nations Office for Outer Space Affairs (UNOOSA)

19.904 follower
3m · 🌐

Today we celebrate 🥳 the opening of the 'Space 4 Our Planet' exhibit at [United Nations](#) HQ in ...vedi altro
[Vedi traduzione](#)



The [#WorldSpaceWeek](#) starts today under the topic [#Space](#) & [#Sustainability](#). I invite ...vedi altro
[Vedi traduzione](#)





SPACE FOR OUR PLANET

On social media...



If you are at [#LPS22](#) or simply in Bonn, make sure to check out the stunning exhibition right outside the conference centre - it highlights how [#EarthObservation](#) can support sustainable development goals. Here's a preview

[Traduci il Tweet](#)



[Space4OurPlanet](#) · 02/11/22 ...

[#Space4OurPlanet](#) is displayed at the Harbour of Barcelona until 3 Dec. Speakers include Massó Jaume, Director of ICGC, Damià Calvet, President of the [#BarcelonaPortAuthority](#). Thanks to [@UNOOSA](#) [@defis_eu](#) [@esa](#) [@ASI_spazio](#) [@CNES](#) [#GIVE](#) [@DLR_en](#) [@portugalspace](#) [@IAU_org](#) [@NEREUSaisbl](#)



2 days left to visit the [@Space4OurPlanet](#) exhibition on Esplanade Solidarność 1980, in front of the European Parliament

Then, from 18 October to 20 November it will move to the [@ULBruxelles](#) campus

For more info on the initiative [spaceforourplanet.org](#)



[#Brussels](#), [@ULBruxelles](#), until 20 Nov 2021

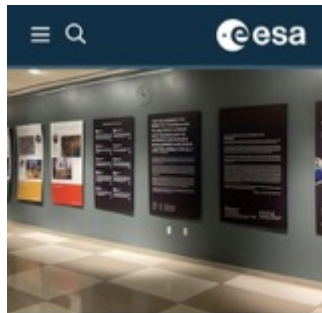
[#Paris](#), Jardin de l'Observatoire, until 15 Nov 2021





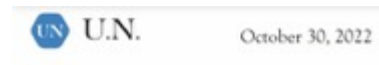
SPACE FOR OUR PLANET

Webstories and Press Release



AGENCY

Space for our Planet at the United Nations in New York

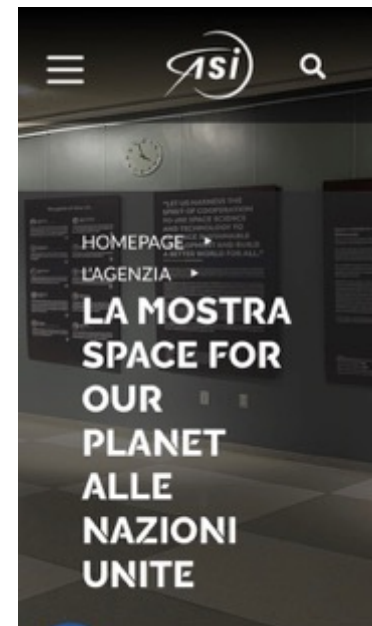


Space for Our Planet: at the United Nations the Exhibition for a Sustainable Earth

How space technologies and applications play their part in the attainment of the UN 17 Sustainable Development Goals (SDGs)



La Voce di New York



TREEAGREEMENT



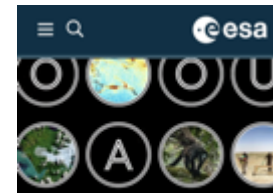
LO SPAZIO PER IL NOSTRO PIANETA

Lo Spazio. Un campo di esplorazione illimitato per la ricerca scientifica. Coloro che si sono avventurati oltre la nostra



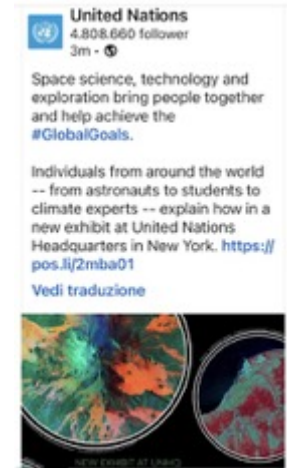
SPACE FOR OUR PLANET

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AGENCY

L'espace pour notre Planète : Solutions spatiales pour un monde durable





SPACE FOR OUR PLANET

SPACE FOR OUR PLANET HIGHLIGHTS THE ROLE OF SPACE TO :

- Monitor coffee plantations and help small farmers to improve their income (East Timor)
- Develop smart farming and reduce the use of water and pesticides (Germany)
- Improve olive cultivation (Tunisia)
- Fight epidemics such as COVID or Ebola (Italy, Guinea)
- Provide warnings on air pollution after forest fires and prevent epidemics (Portugal)
- Localise schools and connect them to the internet (Niger)
- Empower women and promote gender equality (Pakistan, Burkina Faso)
- Monitor water quality and preserve wetzones (Germany, Greece)
- Create wind and wave atlases and provide key data for windfarms (Portugal)
- Boost entrepreneurship and sustainable economic growth (Italy, Germany)
- Monitor glaciers in near real-time (UK)
- Build early warning systems to prevent the effects of wildfires (Germany)
- Inspire people and protect ecosystems with the protection of dark skies (USA)
- Develop social services and infrastructures to fight inequalities (South Africa)
- Study the thermal response of urban ecosystems to climate change (Spain)
- Live with responsible consumption and production (Antarctica, Space exploration)
- Assess sea level rise (France)
- Prepare coastal areas for climate change (Greece)
- Monitor ocean colour and study plankton to protect marine life (France)
- Deploy tagging systems on manta rays and sharks to follow their behaviours (Azores)
- Fight deforestation (Ecuador)
- Study the migrations of bats (Germany)
- Clear minefields (UK)
- Inspire artists and bring together technology, the arts and humanity (Italy)
- Coordinate international rescue teams and prepare recovery missions (Haiti)
- Assist the population in emergency situations such as floods, fires, or earthquakes (Italy)



SPACE FOR OUR PLANET

Under the patronage of



UNITED NATIONS
Office for Outer Space Affairs

With the support of



German
Space Agency
at DLR

