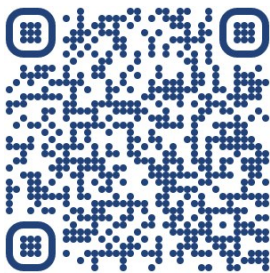


SPACE FOR ALL, ON EARTH AND BEYOND



JOIN THE SPACE 18TH SDG COALITION!



Join the #space18sdg

<https://spacerenaissance.space/sign-the-18th-sdg/>



<https://space18thsdg.space/>

THE SPACE 18th SDG

Only by expanding the domain of life into space, can we fulfill the 17 SDGs on Earth. Therefore, the Space Renaissance International and the National Space Society, with nearly 100 international partner space organizations, urge UN COPUOS State Parties to develop and introduce a resolution for a **Space 18th Sustainable Development Goal (SDG)**. This includes calling for the expansion of community life into space to achieve universal and sustainable development for the whole of humanity, life, and the life support environment, on Earth and beyond. The Space 18th SDG Coalition advocates adding an 18th SDG focused on space development to the U.N. 2030 Agenda of Sustainable Development: “**Space For All, on Earth and Beyond**”.

SPACE FOR SUSTAINABLE DEVELOPMENT

Space development and sustainability of development are strictly interconnected. To start developing beyond Earth is key, to relieve our planet's environment from the burden of industrial development, reduce pollution, and favor wildlife. On the other hand, sustainable space development is a critical key issue as well. Orbital debris represent an increasing risk for space navigation and could close us into a cage, enchaining humanity at the bottom of the Earth's gravitational well. Irresponsible management of wastes, on Earth, in orbit, and on the Moon, may result in show-stopping conditions for space development itself. Conversely, skills and experience earned in space – such as total recycling, circular economy, and vegetable cultivation in closed environments – may help sustainability on Earth too. Space 18th SDG promotes full synergy between space and Earth sustainable development.

- Space Renaissance International
- National Space Society
- The Mars Society
- Lifeboat Foundation
- The Human Space Program
- Space Tourism Society
- The Beyond Earth Institute
- Caelus Foundation
- Space Development Foundation
- Expanding Frontiers
- GenSpace
- Space Value Foundation
- Space Development Steering Committee
- International Moonbase Alliance
- EarthLight Foundation
- Interstellar Foundation
- The Space Nation
- Asgardia
- Koplar Space University
- ExoTasia
- OASA Hong Kong
- Ecomoderist Society NorthAmerica
- Free AstroScience
- Societa Nuova dell'Astronomia
- Advance Space Civilization Initiative
- SpaceLight UK
- Ogba Educational Clinic
- Informatics India
- Space Renaissance Italia
- Space Renaissance France
- Space Renaissance USA
- The Mars Society Espana
- Foundation ALCAN
- American Institute of Aeronautics and Astronautics
- Gesellschaft für Kultur und Raumfahrt
- European Institute of Innovation for Sustainability
- Space Age Publishing Company
- The Space Treaty Project
- Space Base
- United Humanity of the Universe
- Roulon Island Space Agency
- GlobalSpace.com
- Habitat Marte
- Polish Astronautical Society
- Space Renaissance Poland
- biocmTAL LLC
- Lonestar Lunar
- Lunex (Lunar Explorers Society)
- The Moon Society
- Sustain-A-Verse
- World Innovation Network
- Hyperdrive Anthropology
- 4 OMU
- Mature Development
- World's Fair Aid Committee Educational Fund
- Interstellar Performance Lab
- Space 4 Climate
- Space Career and Leadership Center
- Mars Space Travel
- International Foundation for Aviation and Development
- Rileens Computers
- Universidad Nacional Autónoma de Nicaragua Managua
- International Space Elevator Consortium
- ARES Learning
- Africa VR Center and Campus
- UTESPACE
- Space For Progress
- Formix, Inc.
- MARTEENS Escuela de Astronautas
- Astronautical Art Initiative
- Public Relations Protobusiness
- IPSA, Ecole d'Ingenieurs
- Green Orbit Digital
- The Space Lead
- New Horizons
- RSECE for Sub-Sahara Africa
- BUEA University, Cameroon
- Forestry & Wildlife Dept, Buea Univ, Cameroon
- Dr. Melle Ekane Maurice
- International Space Alliance
- Aerospace Council, WICCI
- Cosmic Signature
- Guayaquil Space Society
- Leviathan Space Events
- Green Transformation & Sustainability Network
- Go Known
- OrbSpace
- Foundation for Development Diplomacy and Defense
- A Celebration Society
- The Futures Forum
- Space Trust
- AstroBen
- European Space Foundation
- Institut d'Estudis Espacials de Catalunya
- Cluster Aeroespacial de BC
- SpacePort Mexico
- Sky Peak Financial
- ASPACE
- Loumo Space
- Business Acceleration Network
- Astralintu Space Technologies
- Teachers in Space
- SpaceLand
- Angkasa-x
- Puro Climate
- Society of Space Professionals On Campus
- Jan Perera Works
- SA Citizen Science Group
- ICON
- Veer Bahadur Singh Planetarium
- EBS Reborndosa
- Nahe Management Consulting
- Space Oasis Delft
- Indian Chamber of Education Bharat
- Arun and Ravi Medical Hall
- Elich Green Innovations

A U.N. FLAG ON THE MOON!



Space Renaissance International has written a letter to the Directors of both the ARTEMIS Accords and the International Lunar Research Station, proposing that, whoever will be the first to land on the Moon, plant a United Nations Flag, before planting their national flag. Such a gesture will state that they will be reaching to the Moon in the name of the whole Humanity, to open a new horizon of civilian space development for All Peoples of Planet Earth.

THE SPACE 18th SDG

Relevant info:

- ❖ The Space 18th SDG abstract and expected outcomes <https://spacerenaissance.space/the-18th-sustainable-development-goal/>
- ❖ The Coalition <https://spacerenaissance.space/the-space18sdg-proposer-organizations/>
- ❖ Join the Coalition <https://spacerenaissance.space/join-the-space-18th-sdg-coalition/>



THE SPACE 18TH SDG COALITION

