

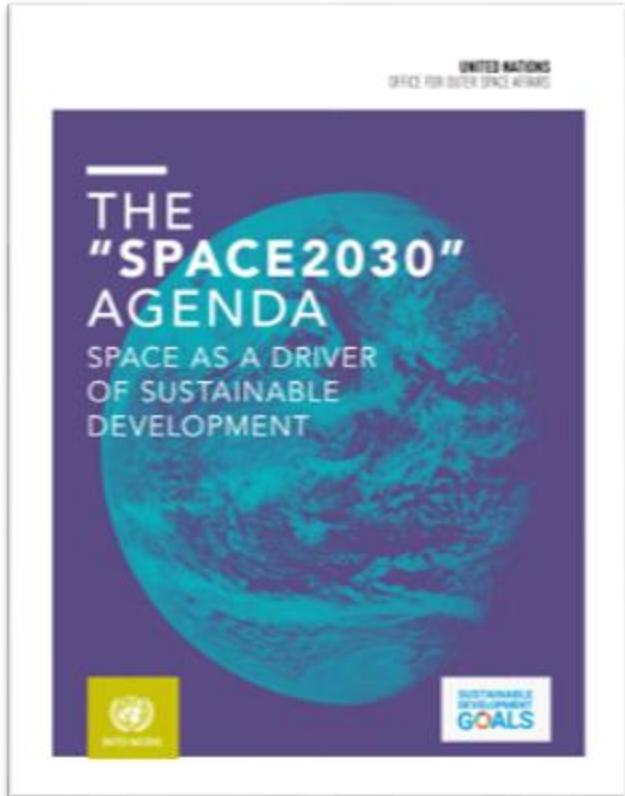


The Space2030 Agenda: Space as a driver of sustainable development

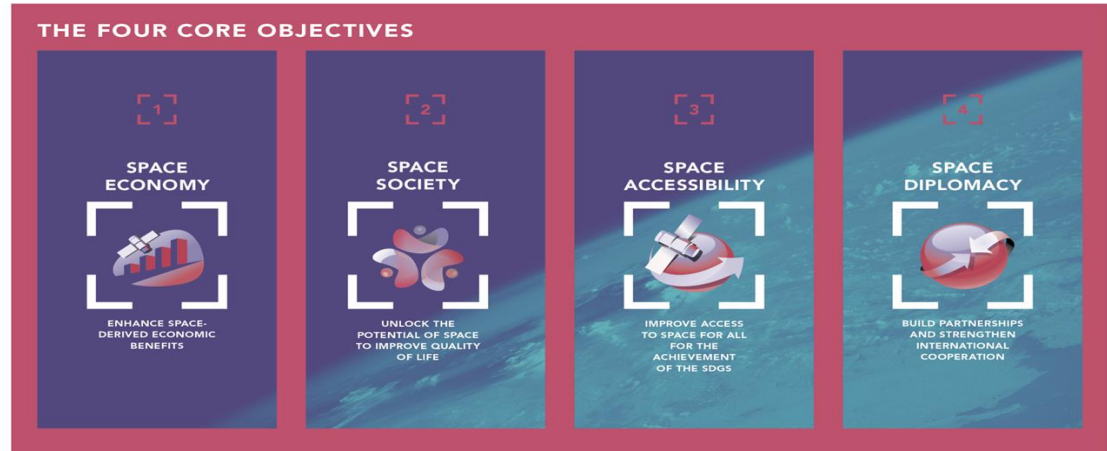
Briefing for the 2026 COPUOS Cycle - Nov. 2025



SPACE4SDGS



- ⇒ Policy document: UNGA resolution 76/3 of December 2021
- ⇒ 2025 : Mid-term review – call for contributions by end 2025 – Needs/Solutions
- ⇒ 2030: Final review and reporting to GA





TIMELINE 2018 TO 2030

UNISPACE+50



June 2018

Fifty years after the first United Nations Conference on the Exploration and Peaceful Uses of Outer Space (UNISPACE), Member States and representatives of the international space community gather in Vienna to reflect on half a century of achievements in space exploration and strengthen global cooperation in space.

GENERAL ASSEMBLY RESOLUTION 73/6



October 2018

UNISPACE+50 results in General Assembly resolution 73/6, inviting the Committee on the Peaceful Uses of Outer Space (COPUOS) to continue to develop, on the basis of the results of the UNISPACE+50 process, a "Space2030" Agenda and implementation plan and submit the final document to the General Assembly for action.

COPUOS WORKING GROUP ON THE "SPACE2030" AGENDA



June 2018 –
August 2021

Negotiations are held on the "Space2030" Agenda and implementation plan within the COPUOS Working Group on the "Space2030" Agenda, pursuant to General Assembly resolution 73/6. In 2021, the Working Group completes its work. COPUOS endorses the "Space2030" Agenda and submits it to the General Assembly as a forward-looking policy document for strengthening the use of space tools for sustainable development.

MEMBER STATES ADOPT GENERAL ASSEMBLY RESOLUTION 76/3



October 2021

The "Space2030" Agenda: space as a driver of sustainable development in resolution 76/3 offers the global community a blueprint to reach the Sustainable Development Goals by tapping into the space-derived data, technology, innovative products and other tools gained through space exploration and use. The "Space2030" Agenda has four overarching objectives wrapped around the four pillars of space economy, space society, space accessibility and space diplomacy.

COPUOS MIDTERM REVIEW



2025

In 2025, COPUOS will undertake a midterm review of progress made in implementing the "Space2030" Agenda. Partnerships and cooperation among Member States and working with other entities – from non-governmental organizations to businesses – are key in fulfilling the "Space2030" Agenda. UNOOSA acts as a conduit for promoting and facilitating the use of space-based solutions, including the implementation of the "Space2030" Agenda.

COPUOS FINAL REVIEW



2030

In 2030, COPUOS will carry out a final review of the implementation of the "Space2030" Agenda and report to the General Assembly on the results. This is also a milestone year for the achievement of the Sustainable Development Goals, where space tools can make a significant difference in improving life on Earth.



- **COPUOS at its 68th session** recalled that **Member States and organizations having observer status with the Committee** had been invited to report on their key activities related to the implementation of the “Space2030” Agenda ([A/80/20](#), paras. 283–289).
- **Limited number of written submissions received**
- **Omnibus resolution (A/C.4/L.8, para. 21)** Recalls that the Committee should carry out a midterm review of progress made in implementing the “Space2030” Agenda and notes that Member States and organizations having observer status with the Committee **will continue to be invited to submit reports** on the implementation of the “Space2030” Agenda for consideration by the Committee at its sixty-ninth session
- **Timeline for submitting reports extended until the end of 2025** ([A/80/20](#), para. 287).
- **Invitation circular** (Ref. OOSA CU/2025/74, 30 September 2025) unoosa-submissions@un.org

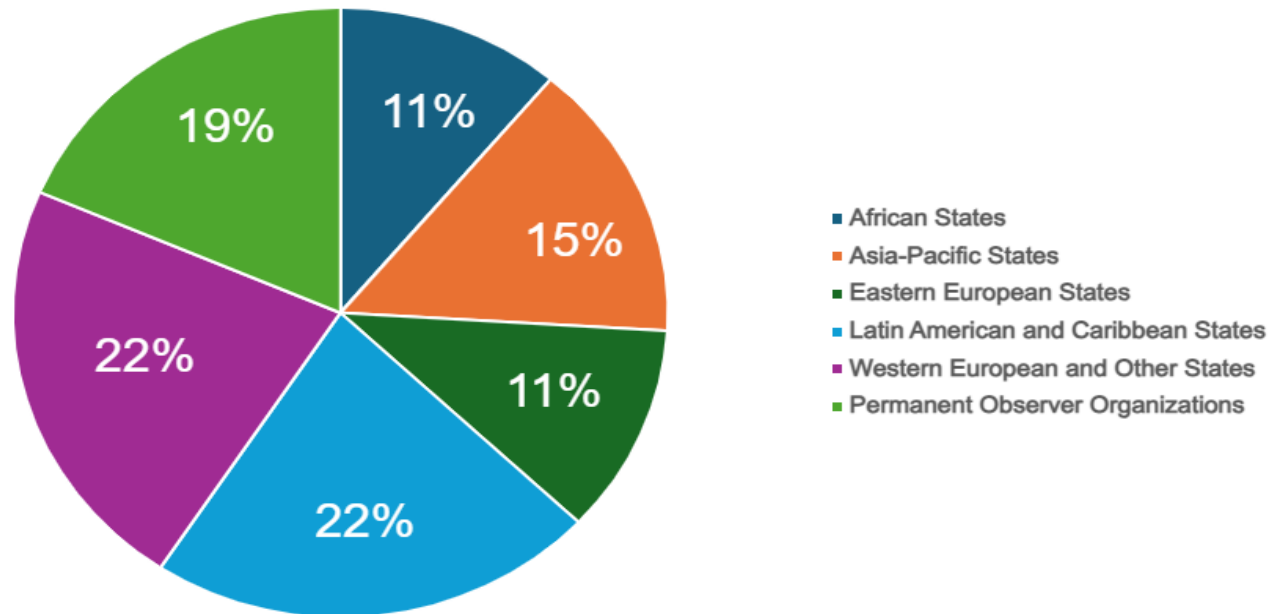


PART B. Implementation Plan

- Each Member State will implement the “Space2030” Agenda **on a voluntary basis**
- **Partnerships** - importance is attached to strengthened partnerships and cooperation among MS, UN entities, intergovernmental and non-governmental organizations, industry and private sector entities
- **Tools** - global and regional **space-related mechanisms, UNOOSA projects and initiatives** etc.
- **UNOOSA** serves as a conduit **for promoting and facilitating the use of space-based solutions**, including in the implementation of the “Space2030” Agenda to support Member States
- **Call for voluntary extrabudgetary resources to UNOOSA** to advance the implementation of the “Space2030” Agenda



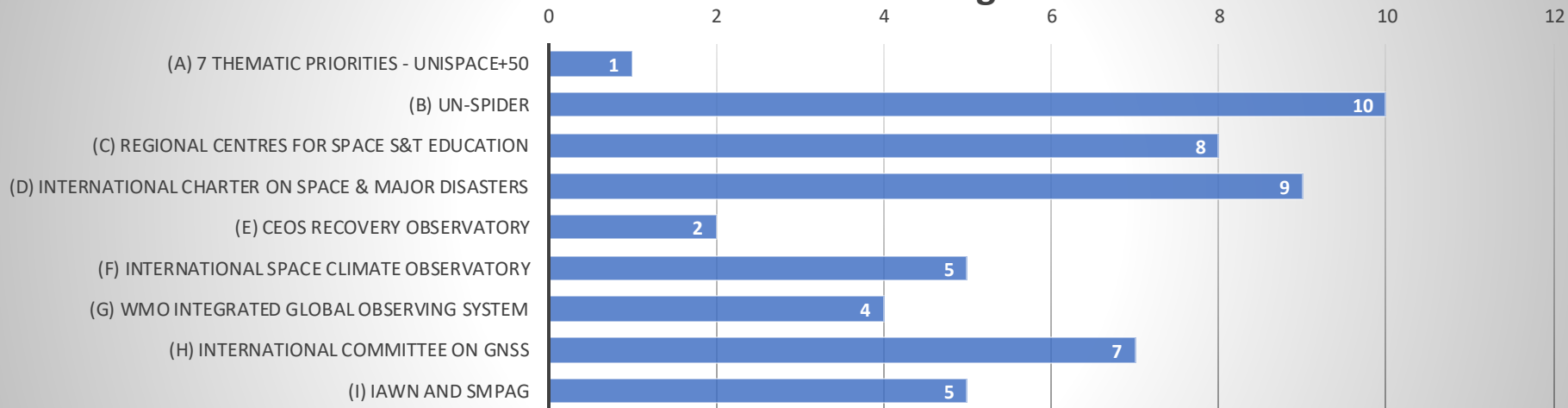
Submissions Received To Date By Regional Group And Permanent Observers





Space2030 Agenda, 73/6, para. 24: International and regional mechanisms, programmes, projects and platforms

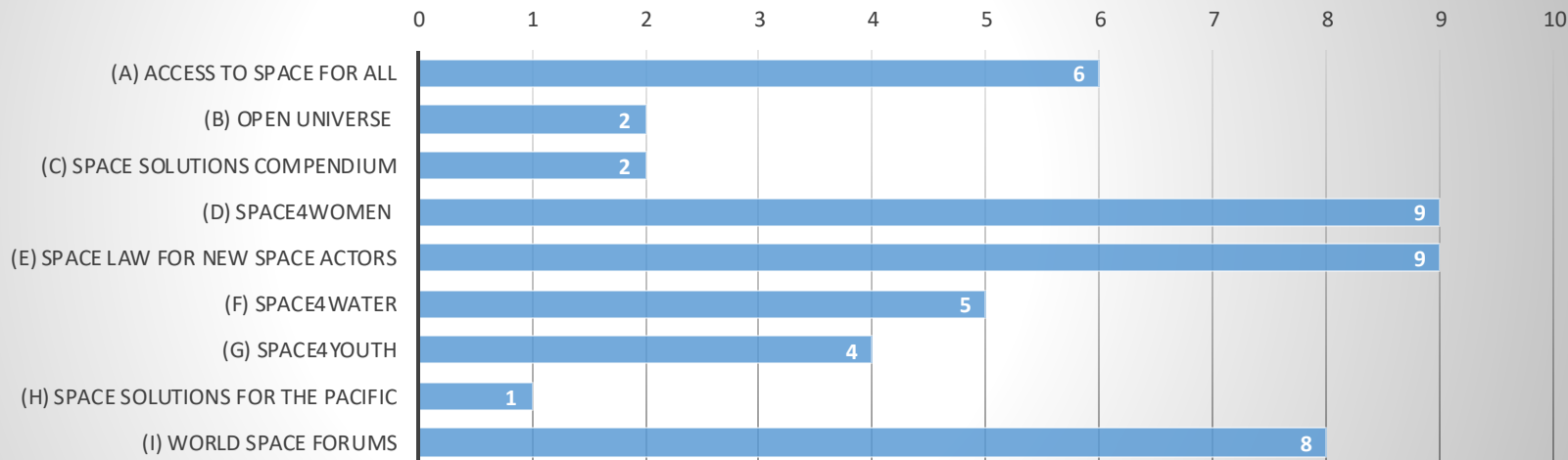
Tools - International and Regional





Space 2030 Agenda, 73/6, para. 25 - UNOOSA TOOLS

Tools - Developed by UNOOSA





Mid-term review of the “Space2030” Agenda in 2025

- **General guidance for the mid-term review of the “Space2030” Agenda** (for Member States and permanent observer organizations with COPUOS) ([Download here](#))

For Member States:

- **Template A - Solutions:** [Download the Word file here](#)
- **Template B - Capacity-Building Needs Assessment** - [Download the Word file here](#)
- **Template C - Tools** - [Download the Word file here](#)

For permanent observer organizations with COPUOS:

- **Template A - Solutions:** [Download the Word file here](#)

WEBPAGE:

<https://www.unoosa.org/oosa/en/ourwork/space4sdgs/space2030agenda.html>

MEMBER STATES/ PERMANENT OBSERVERS	SPACE SOLUTIONS - TEMPLATE A	CAPACITY-BUILDING NEEDS - TEMPLATE B	TOOLS - TEMPLATE C
Member States			
Australia	English	-	English
Austria	English	-	English
Bahrain	English	English	English
Brazil	English	English	English
Bulgaria	English	English	English
Canada	English	-	-
Colombia	English	English	English
Cuba	Spanish English	-	-
Djibouti	English	English	English
Ecuador	Spanish English	Spanish English	Spanish English
El Salvador	-	-	Spanish English
Germany	English	-	English
Japan	English	English	English
Jordan	English	English	English
Latvia	-	English	English
Morocco	French English	French English	French English
Norway	English	-	-
Pakistan	English	English	English
Peru	English	English	English
Republic of Korea	English	English	English
Russian Federation	Russian English	Russian English	Russian English
Spain	Spanish English	-	-
Tunisia	English	English	English
COPUOS Permanent observer organizations			
European Union	English	N/A	N/A
ESCAP	English	N/A	N/A
FAO	English	N/A	N/A
ITU	English	N/A	N/A
SCOSTEP	English	N/A	N/A



Towards COPUOS 2026

- The **survey extended until the end of 2025** - the Space 2030 Agenda mid-term review **can serve as an existing vehicle to match solutions with capacity-building needs**
- Invitation to Member States and observer organizations **to further contribute to the mid-term review of the Space2030 Agenda** - identifying national challenges and how Space tools can solve those
- Create a global **snapshot/report of the solutions, needs/gaps and UNOOSA's capacity-building opportunities for COPUOS 2026** and with a view to reporting to the GA in 2030 on the final outcomes of implementation



Identified areas of support (UNOOSA's role, partnerships & international cooperation):

- ▶▶ Advocating for the peaceful use of outer space and facilitating international cooperation and sustainable development;
- ▶▶ Providing technical assistance, regulatory and policy advisory support;
- ▶▶ Supporting capacity-building and institutional development in emerging space nations;
- ▶▶ Enhancing data access and sharing platforms for EO applications
- ▶▶ Capacity-building in education: scholarships, training modules, regional centres of excellence



Challenges and capacity-building needs identified in areas of:

- Agricultural activities and land use monitoring
- Biodiversity and natural ecosystems
- Climate-related events
- Coastal and marine management
- Demographic pressure and urbanization
- Deforestation and forest management
- Detection of forest fire hotspots and significant emissions of pollutants into the natural environment
- Drought
- Mapping and hydrometeorology
- Monitoring of the climate
- Natural hazard management
- Soil degradation and desertification
- Use of space-based technologies in all phases of the disaster management cycle
- Water scarcity and water management



►► **Invitation circular (Ref. OOSA CU/2025/74, 30 September 2025)**

unoosa-submissions@un.org

Other channels to collect information/road-map to 2030:

- Stakeholders' engagement (through PMs)?
 - Reach to MS through Regional Groups ?
 - Informal consultations at STSC?
 - Road-map to final review in 2030 and reporting to GA - recommendation by COPUOS in 2026 on the process/facilitators/champions ?
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