

FOR IMMEDIATE RELEASE

Bishkek Selected to Host Space Technology Conference – Central Eurasia 2027 as Regional Space Sector Continues to Grow.

LONDON, [8 JUNE, 2026] The Space Technology Conference – Central Eurasia (STC 2027), the region's premier annual gathering for the space, satellite and geospatial industries, will take place from 31 March to 2 April in Bishkek, Kyrgyz Republic, bringing together government leaders, national space agencies, satellite operators, technology innovators, investors and industry stakeholders from across Central Eurasia and around the world.

Following previous successful editions in Tashkent, Baku and Ankara, STC 2027 continues the conference's distinctive regionally nomadic format, rotating annually between host nations to strengthen regional cooperation, encourage innovation and support the long-term development of Central Eurasia's rapidly expanding space ecosystem. The conference provides a vital platform connecting regional governments and institutions with the international space community, facilitating dialogue, investment, technology transfer and strategic partnerships.

“We are pleased to welcome the Space Technology Conference – Central Eurasia 2027 to Bishkek at a formative moment in our country’s development of space-related capabilities. Kyrgyzstan is in the early stages of building a national framework for the use of space technologies and hosting STC 2027 reflects our ambition to move decisively from adoption to capability-building, strengthening our ability to use space-based technologies for national priorities. We see this conference as an important catalyst for partnerships, knowledge transfer and investment that will support the foundations of a future national space ecosystem in the Kyrgyz Republic and wider region. We very much look forward to welcoming the global space community to Bishkek in 2027.”

- Office of Presidential Affairs of the Kyrgyz Republic

“When we launched the Space Technology Conference in Tashkent in 2022, Uzbekistan was at the beginning of its modern space journey, having only recently established its national space agency, Uzcocosmos. Just five years later, the country's progress has been remarkable, including plans for its first national satellite and astronaut programme, a growing space ecosystem, and the prestigious selection of Samarkand as the host city for the International Astronautical Congress (IAC) 2028. Today, the Kyrgyz Republic finds itself at a similarly pivotal moment. Through the restructuring of its digital governance framework under the Presidential Administration, the creation of dedicated institutions focused on space technologies and satellite applications and with a growing commitment to developing national capabilities in Earth observation and geospatial services, Kyrgyzstan is taking the first important steps towards building its own space sector. Central Eurasia is increasingly recognised as a dynamic emerging region for space and satellite development. We are delighted to bring the conference to Bishkek and, on behalf of the organising committee and all of the events stakeholders, I look forward to welcoming delegates from across the region and beyond to the event next year.”

- Matthew Moss, Director, Dialogue Events

Supported by national space administrations from **Azerbaijan, China, Kazakhstan, Kyrgyzstan, Pakistan, Tajikistan, Turkiye, Turkmenistan, United Arab Emirates and Uzbekistan**, STC 2027 will highlight the latest innovations, trends, and challenges in the space sector. The conference provides an unmatched platform for knowledge exchange, networking and cross-border partnerships within the regional space community.

STC 2027 is expected to attract 500+ delegates representing national space agencies, ministries, regulators, satellite operators, launch service providers, Earth observation companies, technology manufacturers, investors and academic institutions.

The conference programme will feature keynote presentations, ministerial discussions, country briefings, technical sessions, exhibitions, networking events and business meetings focused on the opportunities and challenges shaping the future of the regional space sector.

Key themes will include:

- National space strategies and regional cooperation
- Satellite communications and digital connectivity
- Earth observation, remote sensing and geospatial intelligence
- Space applications for sustainable development
- Emerging commercial space opportunities and New Space ventures
- Investment, financing and innovation ecosystems
- Regulatory frameworks, spectrum management and policy development
- Capacity building, education and workforce development
- Climate monitoring, disaster resilience and environmental applications

Further details regarding dates, venue, sponsorship opportunities, exhibition packages, speaking opportunities, and delegate registration will be announced in the coming months.

For further information, visit www.spacetechnologyconference.com.

Media Contact

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About Space Technology Conference – Central Eurasia

The Space Technology Conference – Central Eurasia (STC) is the region's leading annual space industry event, bringing together governments, national space agencies, satellite operators, technology companies, investors, researchers, and international organisations to advance cooperation, innovation, and business development across Central Eurasia. Through its unique regionally nomadic format, STC rotates annually between host countries, supporting the growth of a connected and internationally engaged regional space ecosystem.

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