



GREEN SPACE CENTER

Space Innovation – Green Transformation

Newsletter July 2026 (Vol. 9)

Dear ,

We're excited to bring you another round of news, opportunities, and developments from the Green Space Center Baden-Württemberg network.

This edition features a wide range of upcoming events and international trade fairs across our three focus areas: **Water Management, New Space, and Intelligent Systems**. To help you navigate the calendar, we have highlighted in **yellow** the events where the GSC team will be present. If you are interested in any of these target markets or events, let us know.

Enjoy reading the latest edition of the GSC Newsletter!

Upcoming Events & Fairs

Small Satellite Conference

📅 23. - 26.08.2026,

📍 Salt Lake City, USA

→ [More information](#)

Aquatech Mexico

📅 01. - 03.09.2026,

📍 Mexico City, Mexico

→ [More information](#)

9th Bengaluru Space Expo 2026

📅 07. - 09.09.2026,

📍 Bengaluru, India

→ [More information](#)

DLRK – German Aerospace Congress

📅 08. - 10.09.2026,

📍 Aachen, Germany

→ [More information](#)

MSPO – 34th International Defence Industry Exhibition

 08. – 11.09.2026,

 Kielce, Poland

→ [More information](#)

IFAT India

 09. – 11.09.2026,

 Mumbai, India

→ [More information](#)

World Satellite Business Week

 14. – 17.09.2026,

 Paris, France

→ [More information](#)

INTERGEO

 15. – 17.09.2026,

 Munich, Germany

→ [More information](#)

UK EO Conference

 15. – 17.09.2026,

 Warwick, UK

→ [More information](#)

Industry Space Days

 16. – 17.09.2026,

 Noordwijk, Netherlands

→ [More information](#)

EUMETSAT – Meteorological Satellite Conference

 21. – 25.09.2026,

 Darmstadt, Germany

→ [More information](#)

German Business Delegation – Aerospace

 28.09. – 02.10.2026,

 Seoul & Changwon, South Korea

→ [More information](#)

AEROTEC – International Aerospace Technology Fair

 28.09. – 02.10.2026,

 Changwon, South Korea

→ [More information](#)

Mission K

 29.09. – 30.09.2026,

 Kalkar, Germany

→ [More information](#)

IWA Word Congress &Exhibition

 04. – 08.10.2026,

 Glasgow, UK

→ [More information](#)

Saudi Arabia Trade Fair (Water Management)

 04. – 08.10.2026,

 Riyadh, Saudi Arabia

→ [More information](#)

International Astronautical Congress

 05. – 09.10.2026,

 Antalya, Turkey

→ [More information](#)

Meteorological Technology World Expo

 06. – 08.10.2026,

 Amsterdam, Netherlands

→ [More information](#)

26th ICID International Congress

 12. – 17.10.2026,

 Marseille, France

→ [More information](#)

WETEX

 20. – 22.10.2026,

 Dubai, UAE

→ [More information](#)

International Waste Water & Waste

 26. – 28.10.2026,

📍 Kairo, Egypt
→ [More information](#)

2nd EO 4 Soil Symposium

📅 04. - 06.11.2026,

📍 Frascati, Italy

→ [More information](#)

Viet Water

📅 04. - 06.11.2026,

📍 Ho-Chi-Minh-City, Vietnam

→ [More information](#)

Business Development Trip Vietnam (Water Management)

📅 16. - 20.11.2026,

📍 Hanoi & Ho-Chi-Minh-City, Vietnam

→ [More information](#)

Space Tech Expo

📅 17. - 19.11.2026,

📍 Bremen, Germany

→ [More information](#)

Delegation Trip France – Security & Defence Sector

📅 23. - 26.11.2026,

📍 Toulouse & Bordeaux

→ [More information](#)

Market Research in Paraguay & Uruguay

📅 23. - 27.11.2026,

📍 Paraguay & Uruguay

→ [More information](#)

News from the GSC

Welcome to our network 🍷

New partner: Big Terra

Founded in the Czech Republic, Big Terra develops digital solutions that combine Earth observation, weather and climate data with predictive crop modelling. Its

platform transforms complex environmental data into actionable insights, enabling data driven decision making across the agricultural sector.

By providing reliable information on crop development, climate conditions, and agricultural risks, Big Terra supports businesses, governments, financial institutions, and development organisations in strengthening agricultural resilience and improving long term planning, particularly in regions where local data is limited. To learn more about Big Terra and its solutions, visit the company's [website](#).

New partner: Nature One

Nature One develops a digital platform that translates ecosystem change into measurable financial risks and value. By combining Earth observation, ecosystem modelling, and financial analysis, the company enables businesses and financial institutions to identify nature related risks at an early stage and assess their impact on assets, cash flows, and risk exposure.

Based in Bremen, Nature One provides organisations with the insights needed to integrate nature related risks into investment strategies and financial decision making. Find out more about Nature One and its platform on the company's [website](#).

From Orbit to the Field

How can satellite data help farmers make better decisions? The latest episode of the podcast "startklar – Luft- und Raumfahrt in deinem Alltag" (in German) explores that question, featuring our member **betterSoil**.

Founders **Azadeh Farajpour** and **Tobias Orthen** explain how their digital *Farm Assistant* combines satellite, environmental and operational data to support sustainable soil management. 🎧 Listen to the episode [here](#).

Horizon Microtechnologies Featured in *Microwave Journal*

Our member **Horizon Microtechnologies** has been featured in the latest edition of *Microwave Journal*, showcasing how precision additive manufacturing is enabling a new generation of high-performance RF and millimetre-wave components.

The article explains why conventional manufacturing methods are reaching their limits as satellite communications and aerospace systems become increasingly complex. By combining high-precision micro 3D printing with advanced metallisation, Horizon demonstrates how lighter, highly integrated components with complex internal geometries can be manufactured while maintaining outstanding RF performance. Read the full [article](#).

European Space Forum 2026: From Strategy to Implementation

At the end of June, the Green Space Center Baden-Württemberg attended the **6th Annual European Space Forum** in Brussels. The forum brought together policymakers, industry leaders and European institutions to discuss the next steps for Europe's space sector.

A clear message emerged throughout the event: European space policy is moving from strategy to implementation. Discussions focused on the forthcoming EU Space Act, future funding under the next Multiannual Financial Framework, and strengthening Europe's competitiveness through a regulatory framework that enables innovation while reducing fragmentation across Member States. Earth observation and the commercial uptake of Copernicus-based services were also identified as key priorities for the coming years.

The visit to Brussels also provided an opportunity to meet with colleagues from **DIHK Brussels** and a **Member of the European Parliament** to exchange views on the upcoming EU Space Act. As the GSC member **betterSoil** was in Brussels at the same time for a different event, it was also a great opportunity to catch up in person and discuss current developments.



Expanding International Connections in Japan

SPACETIME 2026 in Tokyo, the Asia-Pacific region's leading commercial space conference, brought together more than 2,000 participants, over 200 speakers, and representatives from industry, space agencies, startups, academia and the investment community. Under the theme "Unlocking Space for All Humanity," the event focused on the future of the global space economy and the importance of international collaboration.

Representing the Green Space Center Baden-Württemberg, **Marcin** used the opportunity to strengthen international partnerships and increase the visibility of Baden-Württemberg's NewSpace ecosystem. Throughout the event, he promoted GSC's members and partners, established valuable new contacts, and explored opportunities for future collaboration between Europe and Japan.

The discussions once again highlighted the importance of international exchange in fostering innovation and creating new business opportunities across the global space sector.



Connecting Innovation Across Sectors

The Green Space Center Baden-Württemberg attended the **Käpsele Innovation Festival 2026** in Freiburg, bringing together more than 2,000 participants to discuss the technologies and strategies shaping Europe's future competitiveness. Representing the GSC, **Evelyn** followed discussions on topics including dual-use innovation, the practical application of robotics, and how Europe can accelerate technology transfer by learning from the concept of "China Speed." These sessions highlighted that innovation is not only about developing new technologies, but also about bringing them to market faster and fostering collaboration across industries.



As always, you are at the heart of this newsletter ♥ .

Please let us know **by August 25th** about your projects, success stories, and upcoming activities which should be shared with the GSC community.

Greetings from Reutlingen,
Your GSC Team



Gefördert durch  **Baden-Württemberg**
Ministerium für Wirtschaft,
Arbeit und Tourismus

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