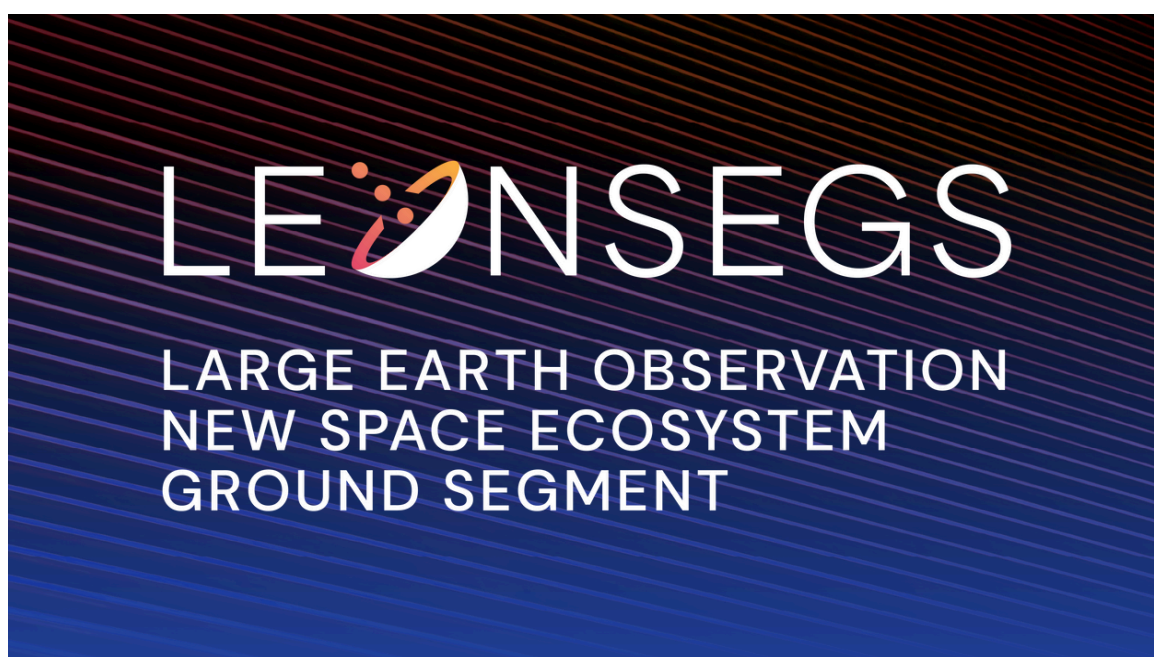


LEONSEGGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT

MEDIA KIT

- Visuals



LEONSEGGS

Revolutionising the future of the Earth Observation data business landscape



Co-funded by
the European Union

LEONSEGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT

LEONSEGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT

LEONSEGS, a project co-funded by the European Commission under the Horizon Europe programme, stands for Large Earth Observation New Space Ecosystem Ground Segment. It is a federated environment of Earth Observation (EO) data providers that collaborate all together through harmonized interfaces and that are managed by a central automated multi-mission service, able to coordinate and produce for the End-User complex EO product.

[LEARN MORE](#)



Co-funded by
the European Union

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.

LEONSEGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT

MEET OUR PARTNERS



PARIS
LODRON
UNIVERSITÄT
SALZBURG



AISTECH
access to intelligent space technologies



Co-funded by
the European Union

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.

Revolutionising the future of the Earth Observation data business landscape



Co-funded by
the European Union

- Infographics



Revolutionising the future of the Earth Observation data business landscape



Co-funded by
the European Union

- Quote Cards



LEONSEGS
LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT

"LEONSEGS will provide a solution for having a service based on Ground Segment facilities to cover needs for users willing to use new space EO missions."

Begoña Ochoa
GMV

 Co-funded by the European Union

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.

Revolutionising the future of the Earth Observation data business landscape



Co-funded by
the European Union

LEONSEGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT

LEONSEGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SEGMENT



"In LEONSEGS, we will test and improve our method in a real-world setting, using different types of satellite imagery and showing its potential in prototype applications. We are excited to be part of this project that combines ground segment as a service with scientific innovation".



Co-funded by
the European Union

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.



Dirk Tiede

Associate Prof.

Deputy Head of Department (Geoinformatics)

PLUS

Revolutionising the future of the Earth Observation data business landscape



Co-funded by
the European Union

- Promotional Flyer



LEONSEGS

LARGE EARTH OBSERVATION
NEW SPACE ECOSYSTEM
GROUND SYSTEM

What is LEONSEGS?

Revolutionising the future of the Earth Observation data business landscape



A 30-month project that started in July 2023, with the goal to develop a prototype of a multi-mission ground segment that can coordinate and produce complex EO products for end users, by federating different EO data providers that support the heterogeneity and diversity of the New Space ecosystem.

By joining LEONSEGS, you will:

- **Access and use EO data from multiple sources and missions**, through harmonized interfaces and the central automated service
- **Externalize your ground segment infrastructure** or **access new markets**, if you are an EO data provider
- **Contribute to European EO leadership and innovation**, with disruptive solutions for complex scenarios of multiple collaborative missions
- **Collaborate with other EO stakeholders**, such as private sector, EU policymakers and end users



The future of Earth Observation Data is Here!

Partners



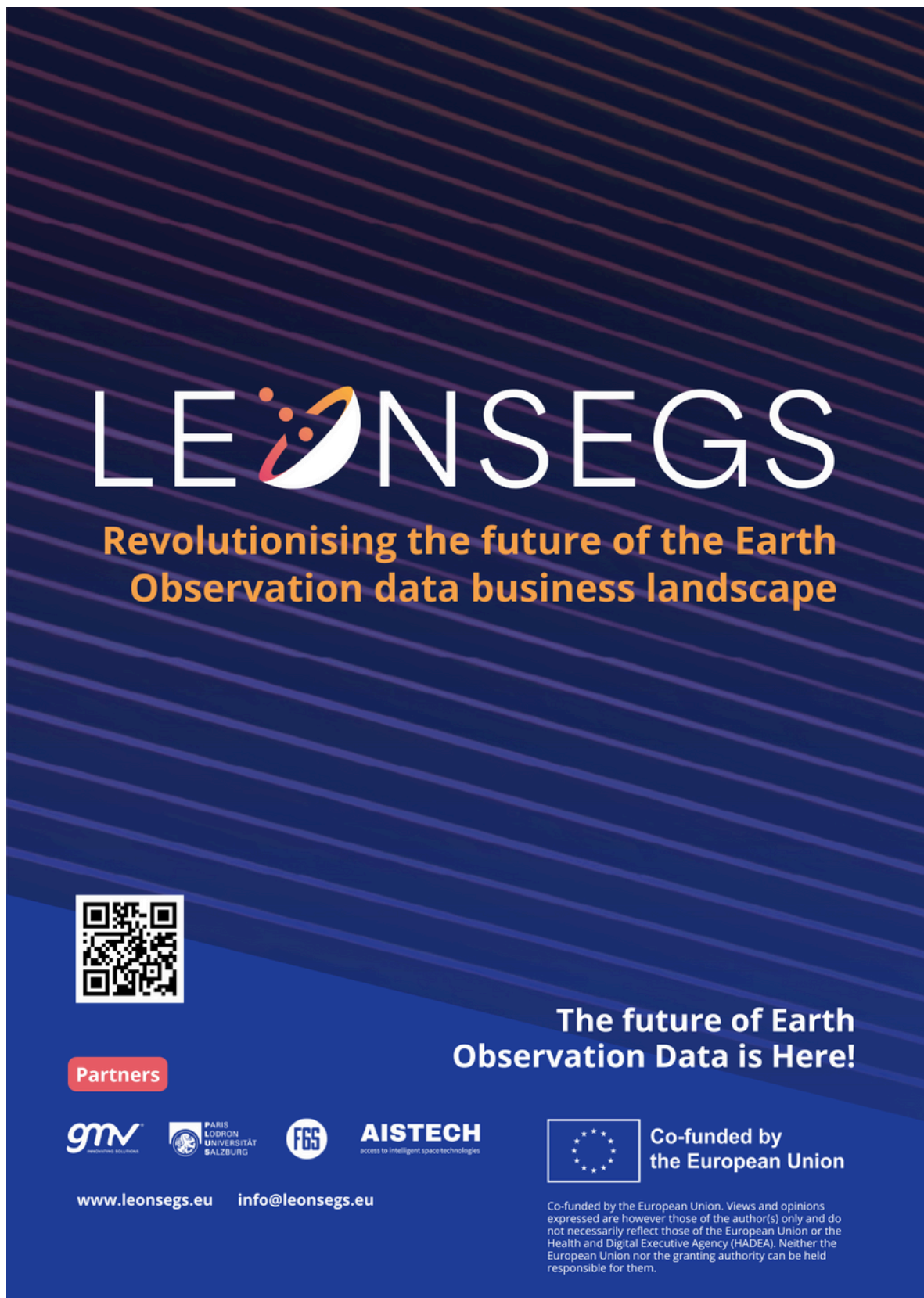


Co-funded by
the European Union

www.leonsegs.eu info@leonsegs.eu


Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.

- Poster






LEONSEGS

**Revolutionising the future of the Earth
Observation data business landscape**




Partners



www.leonsegs.eu info@leonsegs.eu

**The future of Earth
Observation Data is Here!**



**Co-funded by
the European Union**

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.

- Poster



LEONSEGS

Revolutionising the future of the Earth
Observation data business landscape



Partners



www.leonsegs.eu info@leonsegs.eu



Co-funded by
the European Union

Co-funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the Health and Digital Executive Agency (HADEA). Neither the European Union nor the granting authority can be held responsible for them.

- [Press Release](#)
- [Videos](#)

LEARN MORE AND FOLLOW US:



www.leonsegs.eu



info@leonsegs.eu



[@LEONSEGS_eu](https://twitter.com/LEONSEGS_eu)



[@LEONSEGS](https://www.linkedin.com/company/LEONSEGS)

SUBSCRIBE 

Revolutionising the future of the Earth Observation data business landscape



Co-funded by
the European Union