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www.innospace-masters.com



How to participate

1. You have an idea?

Develop innovative concepts and solutions for current problems with respect to space.

2. Choose your Challenge

Take a look at our different challenges and find the one that best suits the topic and maturity of your project. www.innospace-masters.com/challenges

3. Get registered and submit your idea

Take your chance and become the next INNOspace Master! Register now on our secure online database and send us your innovative project idea.

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Sustainable and Efficient Innovations for Space and Earth

The competition is embedded in the INNOspace® initiative by
the German Space Agency at DLR.

2021/22
SIGN UP NOW!

18 OCT 2021 – 4 FEB 2022
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Host



German
Space Agency
at DLR



Partners

AIRBUS

OHB



business
incubation
centre

Organiser



Space of Innovation

THE 7TH INNOSPACE MASTERS ROUND

The INNOspace Masters is being hosted by the German Space Agency at DLR as an embedded component of the INNOspace® initiative. AZO Anwendungszentrum GmbH Oberpfaffenhofen, an international networking company for space related innovation competitions, has been implementing the competition since 2015 on behalf of DLR. Partners of the competition are Airbus, OHB, Mercedes-Benz AG and the German ESA Business Incubation Centres (BICs).

Following the emergence of the New Space Economy, the fusion of different disciplines and sectors of industry is offering more and more potential for successful innovations. Ideas and concepts with different degrees of innovation will be sought for the various challenges of the competition until 4 February 2022. The focus will be on cross-industry technology transfer in the form of both spin-offs and spin-ins, new business models, and other innovative concepts with a connection to the space industry. Ideas can be submitted from virtually any area, including big data, optics, logistics, new materials, green fuels, recycling or others.

Host



Organiser

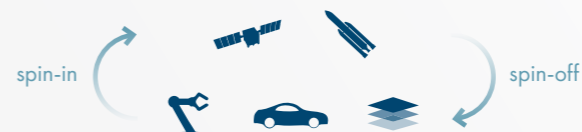


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CHALLENGES

Select the Challenge that suits you best in maturity and topic:



Technology Trends & User Needs



Pre-competition Phase
 Research, Development, Demonstrators

Target group:
 Companies (especially SMEs), Universities,
 Non-University Research Institutions



Initial Phase
 Proof of market, Near-to-Market Prototypes

Target group:
 Start-ups, Research Teams, Students

AIRBUS



OHB

Innovation and Integration Phase
 Technologies, Systems, Services & Solutions

Target group:
 Science and Industry,
 Start-ups, SMEs, Individuals

Commercialisation & Application Phase