INNO space MASTERS

DLR Space Administration

esa business incubation centre

PRIZE

- Verifiable applications involving individual or joint proposals are eligible for funding from Germany's national space and innovation programme
- Up to EUR 400,000 in possible funding for each project. This funding is subject to the general funding guidelines of the German federal government

TOPICS

- Materials, Components & ProductionSensor
- Technology & Miniaturisation
- Communication & Networks
- Propulsion Technology, E-Mobility & Energy Storage
- Simulation & Testing

TARGET GROUP

- Non-university research institution
- Small- and medium-sized enterprise
- Publicly funded university

LANGUAGE

- English
- German

IMPORTANT

- Organisation/company must be registered in Germany/under German law

PRIZE

- Assistance in transforming the business concept into a viable business plan
- Support of the application in one of the German ESA BIC facilities. If accepted, you will benefit from EUR 50,000 in funding
- Access to the Europe-wide network of experts, which can assist in both, technological and business-related aspects

TOPICS

- Mobility applications /solutions
- Innovative optimisation solutions
- Increased efficiency and customer orientation solutions
- Components or subsystems
- Or any other ideas in the space sector

TARGET GROUP

- Startups
- Individuals or groups that are about to found a startup

LANGUAGE

- English
- German

Operator: DLR

Partners: INNO space, AIRBUS, OHB, esa business incubation centre

Organiser: AZO

INNO space MASTERS

AIRBUS

PRIZE

- Access to Airbus experts
- Possibility to pitch to Airbus Ventures
- Possiblity to pitch for the Airbus BizLab accelerator
- Possibility to pitch for a crowd investing campaign
- Development of a mission proposal

TOPICS

- Mobility
- 5G connectivity and IoT/M2M
- Microgravity Sciences
- Material Research
- New technologies and services

TARGET GROUP

- University
- Small- and medium-sized enterprise
- Major enterprises
- Individuals
- Startups
- Research institutions

LANGUAGE

- English

OHB

PRIZE

- Support from relevant experts from the OHB Group
- Cooperation opportunities at European level through the companies in the OHB Group
- Possibility of a joint technology development programme
- Pitch opportunity at OHB Venture Capital
- Invitation to meet the OHB Group and the Space Community at the Paris Air Show 2019 in Le Bourget

TOPICS

- Robotics
- Smart materials
- New technologies
- Asteroid mining
- Commercial space services
- Transport applications (railway, aviation...)

TARGET GROUP

- University
- Small- and medium-sized enterprise
- Major enterprises
- Individuals
- Startups
- Research institutions

LANGUAGE

- English

Operator: DLR

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