

VIRTUAL AND AUGMENTED REALITY KICK-START

Virtual and Augmented Reality technologies are an emerging market and offer a range of new visualisation capabilities, which present content in a more descriptive way, and provide interactions that are more intuitive.

Space can enable location-based augmented reality applications, training, and operations in manufacturing sectors, healthcare, education, tourism and cultural heritage. Space assets, such as satellite communication, satellite navigation, Earth observation, or human spaceflight, can provide enhanced VR and AR capabilities.

The European Space Agency offers support to companies for business case assessment and development of space enabled services based on Virtual and Augmented Reality applications.

WHAT WE OFFER



Zero-Equity Funding up to €60K per Activity



Technical & Commercial Guidance



Access to our Network & Partners



Brand Credibility

WHAT WE LOOK FOR

- Motivated team with business and domain expertise
- ✓ Attractive market opportunity and customer engagement
- ✓ Commercially viable service concepts
- ✓ Technically feasible solutions enabled by Space

Apply Now!

Funding and support are offered in the frame of the ESA Business Applications Kick-start Activity 'Virtual and Augmented Reality'.

For further information, go to: <u>business.esa.int/virtual-augmented-reality</u>

Submission period: 15 January - 25 February 2019 13:00 CET

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