





→ SPACE ENABLED SPORT SERVICES

The European Space Agency offers technical support and funding to companies developing innovative and commercial space-enabled services in the sport sector. Whether for active participation as a sportsperson or passively following as a spectator of sporting events, for many people sport is their favourite leisure activity. Accordingly, sport has become a growing factor in Europe's economy and society. Over the past years, sport has been particularly receptive to developments in technology and analytics.

→ KEY AREAS OF INTEREST INCLUDE

- **Sports Tourism and Fan Engagement:**. travelling to sports events as a spectator or participating athlete requires planning, preparation, and know-how of local conditions.
- **Sports Facilities:** building and maintaining facilities requires input information and services for planning, construction and maintenance.
- **Sports Equipment and Vehicles:** improvement of equipment to achieve better results is an ever ongoing competition requiring successful integration of technological innovations.
- **Athlete Endorsement**: valuating athlete performance is a continuing challenge. Tracking athletes and collecting local environmental data can provide additional data sources for valuation.
- **Sports Coaching:** performance coaching is shifting from monitoring physical performance towards individual efficiency and effectiveness. This includes also monitoring of the sports devices.
- **Sports Medicine**: physical fitness, prevention and treatment of injuries, assistance when engaging in a new sport can be assisted by space medicine in combination with wearables.
- Animals and their Upkeep: All of above is relevant also for animals involved in sport.

→ WHAT WE OFFER



Zero-Equity Funding up to €60K per Activity



Access to our Network & Partners



Technical & Commercial Guidance



Brand Credibility

→ WHAT WE LOOK FOR

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

Apply Now!

For further information, go to: business.esa.int/

Official tender documentation: ESA EMITS (emits.esa.int), AO/1-8872

Submission period: 21st May 2019 - 1st July 13:00 CEST

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