



SpaceOps 2016

The 14th International Conference on Space Operations  
May 16-20, 2016 / Daejeon, Korea

Expanding the Space Community



## SpaceOps 2016 Exhibitor Prospectus

The SpaceOps Conference is a technical forum of the space operations community that addresses state-of-the-art operations principles, methods, and tools. Held biennially since 1990, the conference attracts technologists, scientists, managers, and experts from space agencies, industry, and academia. It fosters managerial and technical interchange on all aspects of space mission operations, including robotic and human spaceflight, earth orbit and deep space missions, lunar and planetary missions, and orbital and surface operations.

### Exhibition Opportunities

The 2016 SpaceOps Conference will feature an impressive exhibit showcasing leading industry products and services. We encourage industry members to bring their best and most innovative products, systems, and services to the SpaceOps 2016 Exhibition for broad exposure to the space operations professionals in attendance. The Exhibition forum excels at connecting industry providers with space operations customers, bringing maximum benefit to both.

### Why Exhibit at SpaceOps 2016?

- **Present** state-of-the-art developments related to the conference theme
- **Capture** new business opportunities and potential business leads
- **Network** with the most influential people in the space operations community
- **Reach** an international audience and expand company awareness

### Past SpaceOps Exhibitors: 28 Agencies and Companies in 2014

ADGA RHEA Group of Companies	German Space Operations Center - DLR	RT Logic
Aerojet Rocketdyne	GMV	SES Techcom S.A.
Airborne Systems	Insyen AG	Siemens Convergence Creators GmbH
Antwerp Space	Jacobs Engineering	South African National Space Agency (SANSA)
California Space Enterprise Center & Green 2 Gold	Kongsberg Satellite Services	SSBV Aerospace and Technology Group
Centre National d'Etudes Spatiales (CNES)	Korea Aerospace Research Institute (KARI)	Swedish Space Corporation (SSC)
Consultative Committee for Space Data Systems	L-3 Communications	Telespazio VEGA Deutschland GmbH
DLR - GfR mbH	NASA/JPL	ViaSat, Inc.
European Space Agency - ESA/ESOC	Orbit Logic	Zodiac Data Systems
Experior Laboratories, Inc.		

## Information for Exhibitors

A commercial and professional exhibition will take place during the conference period.

- **Dates:** May 16–20, 2016
- **Venue:** Daejeon Convention Center(DCC), Daejeon, Korea
- 'Exhibition Guide' and 'Exhibition Manual' will be released in Nov. 2015 on the SpaceOps 2016 website [www.spaceops2016.org](http://www.spaceops2016.org).

For more information about the exhibition, please contact SpaceOps 2016 Secretariat at [secretariat@spaceops2016.org](mailto:secretariat@spaceops2016.org) or (+) 82.42.472.7464.



Daejeon Convention Center, DCC



Daejeon and Incheon International Airport, South Korea