

Search of H2020 Proposal in progress for next EO2019 Calls

Organization	THALES ALENIA SPACE and additional SAFE cluster members
Call aimed	SPACE-EO-2019 Calls More specifically: DT-SPACE-01-EO-2018-2020 (Copernicus market uptake) LC-SPACE-04-EO-2019-2020 (Copernicus evolution) LC-SPACE-05-EO-2019 (Copernicus Evolution) DT-SPACE-06-EO-2019 (International Cooperation Copernicus)
Contact	<i>Loic Chanvillard</i> loic.chanvillard@safeccluster.com Phone: +33 (0)4 89 86 69 54 / mob : +33(0)6 47 81 02 78 <i>Magali jaffard</i> Magali.jaffard@safeccluster.com Mob : +33 (0)7 77 68 64 74
Website	www.safeccluster.com / www.thalesaleniaspace.com

Description of the applicants:

- **SAFE** is a French aerospace, defense and security Cluster. We bring together more than 400 French players * in these activities for the development of their innovation and international business. The cluster is member of Copernicus Relay network and of the French SPACE NCP network.

See the complete description in the link above

- **THALES ALENIA SPACE** is an international company combining 40 years of experience and a unique diversity of expertise, talents and cultures, Thales Alenia Space architects design and deliver high technology solutions for telecommunications, navigation, Earth observation, environmental management, exploration, science and orbital infrastructures. Thales Alenia Space believes in space as humankind's new horizon, which will enable to build a better, more sustainable life on Earth.

- **Potential SMEs and Research Institutes additional partnership**
Cluster directory (p15): <http://www.safeccluster.com/annuaire/>



Objectives

Major French players with core activities in space industry are looking for partnership within European H2020 proposal in progress for next SPACE-EO 2019 calls to provide space industry and technologies expertise in Earth Observation related call. They expect to develop commercial relationship within space applications economical value chains. The key objective is to support the development of space downstream services in Europe.

Main activities and expertise proposal

THALES ALENIA SPACE (TAS) can provide expertise about space technologies either in Telecommunication, Observation and Navigation, and also on cross technologies and new approaches enabling to solve end-users demands. Concerning Copernicus, TAS is partner of MUNDI DIAS UE project and can provide a support to link the DIAS with services and mission definition of these UE proposal.

Position expected and financial aspects

Contribution on existing initiative is fully compatible with this request, as SAFE partners are not requesting a prime position in those proposals, except if needed by other European Partners considering interest of reinforced or better results of the potential project.

Deadline

The deadline for every calls is 12th March

