

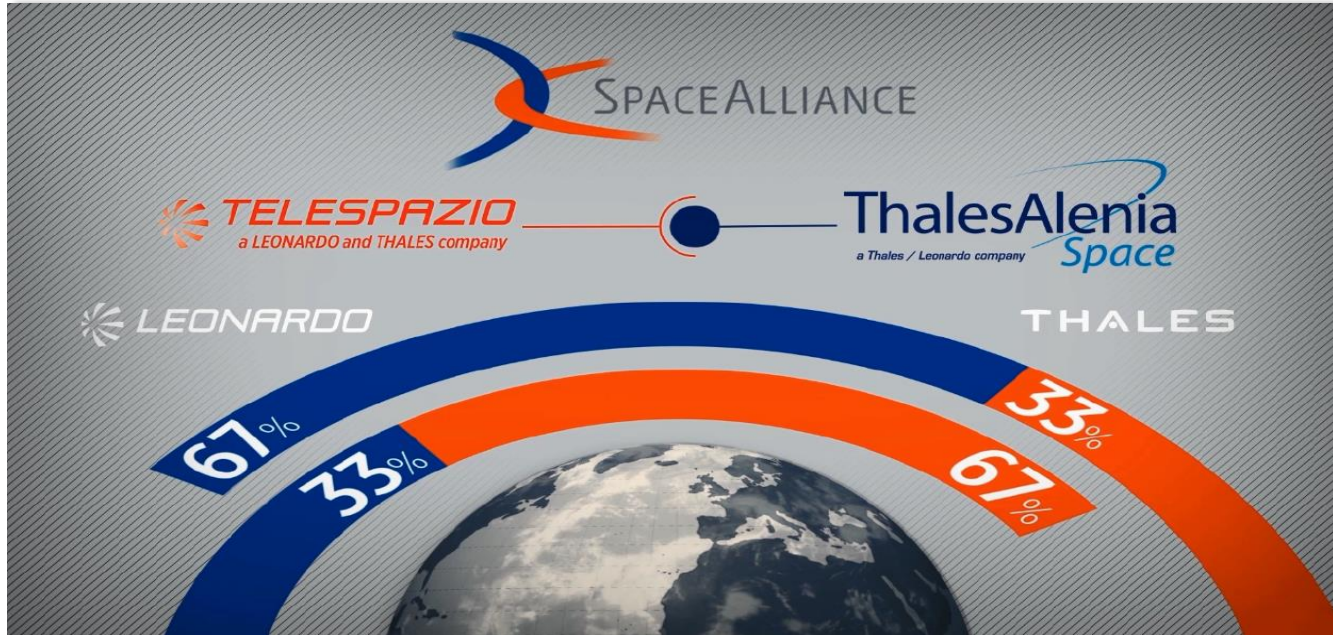


14th February 2019

GOVSATCOM 2019 - LUXEMBOURG

GOVSATCOM

Foreseen use cases



An Unique **complementarity**
high-tech satellite at the service of users

TELESPAZIO IMPLANTATION IN THE WORLD



THE SPACE SERVICES OPERATOR

Telecommunications Services



Geo-Information Services



Satellites operations and applications for satellite systems



A unique portfolio for space solutions and services

THE CHALLENGE OF GOVSATCOM

From statements

- To ensure the **availability of reliable, secured and cost-effective satellite communications services**
- To **pool and share** governmental and commercial satellite capacity and the associated services
- To **reduce technology dependence**
- To develop and demonstrate the added value

To the support of

The state members
The agencies
The European space industries
With the understanding of End-users

Define

the design of governance, organization, pool & share model, overall architecture, service offering budget and pricing
The implementation of the procurement strategy & campaign, the set-up of the future operator

THE OBJECTIVES



Support the stakeholders facing all their safety, security, environmental challenges



PPDR missions



CSDP missions

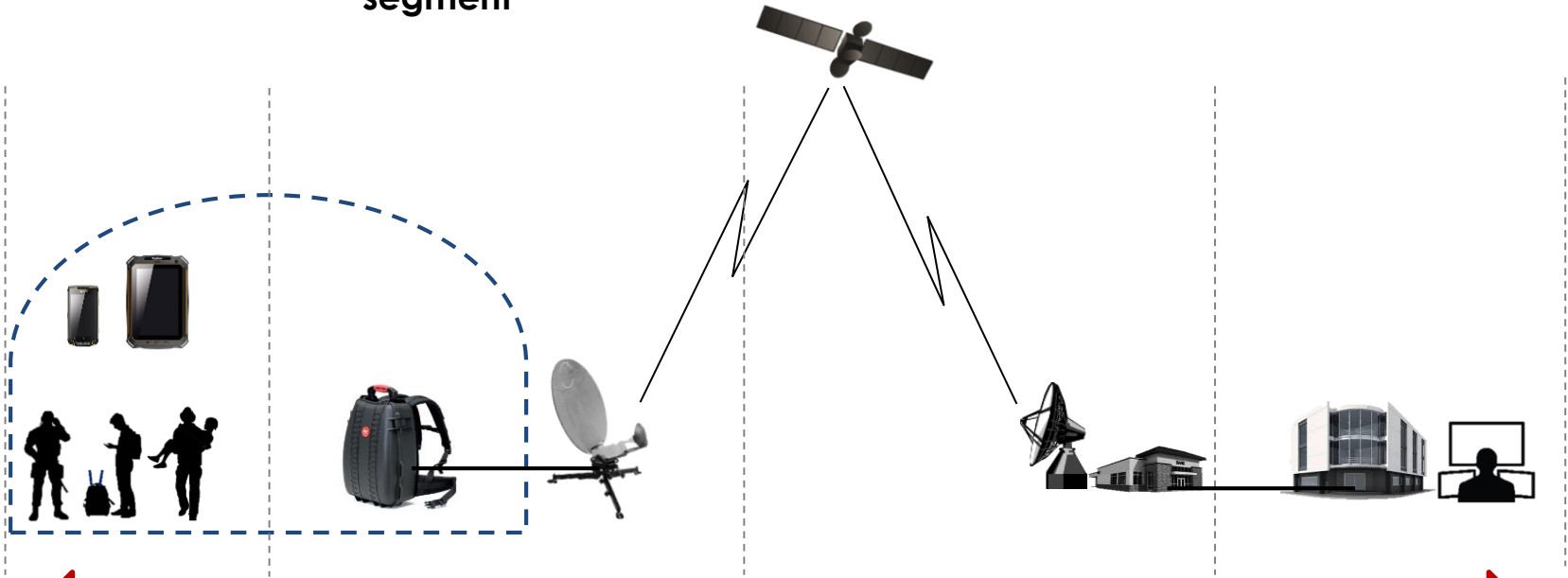
USE CASE #1

Users segment

On site segment

Satellite segment

Control segment



**End-to-end service for supporting PPDR/CSDP missions
combining SATCOM and LTE solutions**

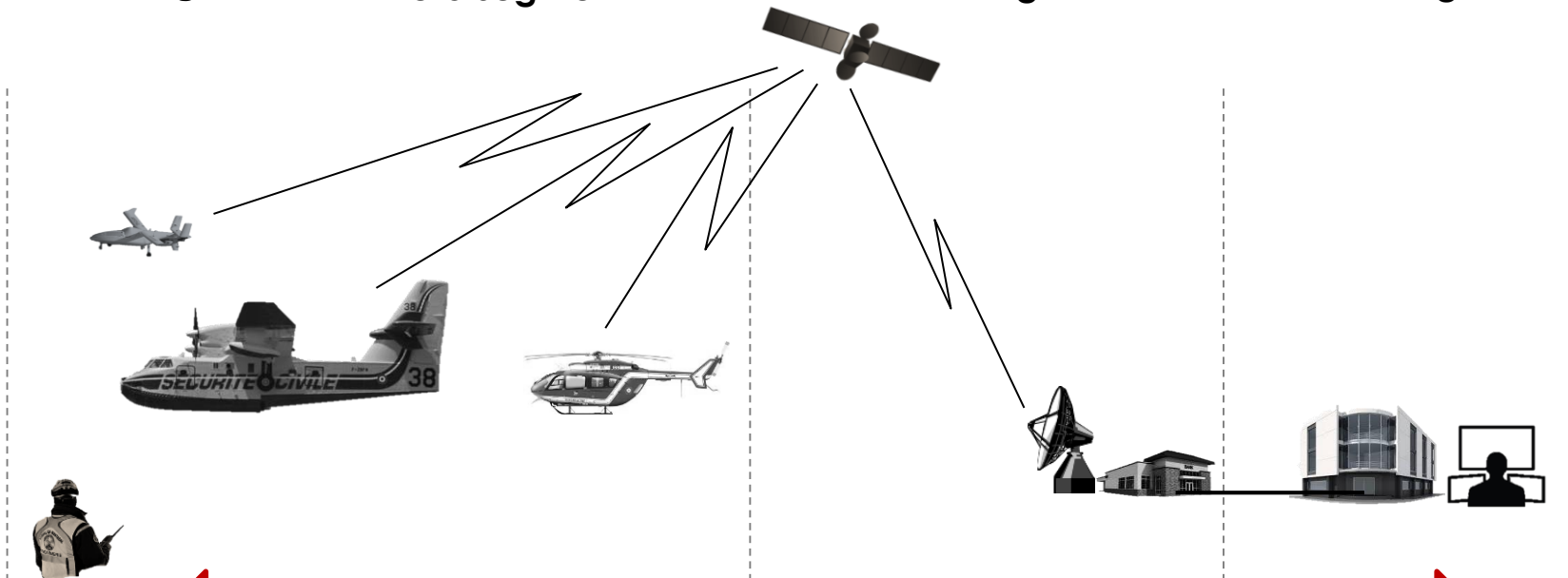
USE CASE #2

Users segment

Aero segment

Satellite segment

Control segment



End-to-end service for supporting PPDR/CSDP aero missions with HTS SATCOM solutions

USERS' EXPECTATIONS



THANK YOU FOR YOUR ATTENTION

