9th Satellites End of Life and Sustainable Technologies Workshop  CNES Headquarters
Tuesday January 25, 2022 to Thursday January 27
Some previous participants

[Logos of various organizations]
The objectives of this two-days workshop are to get an overview of the state of the art in technologies and concepts and discuss ways to address current and future challenges.

**Session 1: End of life**
- Standards & Best practices
- Post Mission Disposal concepts
- End of life Operation lessons learned
- Reentry & desorbitation concepts
- Reentry Observations
- Mission extension vs end of life

**Session 2: Sustainable Technologies**
- Spacecraft reliability vs PMD Probability
- Design for Demise
- ADR Ready,
- Equipment
- Protecting spacecraft against micro-meteoroid
- Spacecraft Health Monitoring
- Tools, methodology, initiatives
- Environment footprint