

Clean Space Days 2026

Monday 29 June 2026 - Friday 3 July 2026

Topics

Ecodesign

Simplified LCA

Methodology and Tools

Greener Technologies

Environmental Impacts of Launch and Reentry (Atmospheric & Marine impacts)

Zero Debris

Zero Debris Platform activities

Space Debris Mitigation requirements compliance & evolution

Design for Demise

Design for Removal

Dark and Quiet Skies

De-orbit and Passivation Devices

Enhanced Health Monitoring & Reliability

Design for Robustness to Hypervelocity Impact

Collision Risk Management

In-Orbit Servicing

European Strategy, Missions and Studies preparation

ADRIOS Mission Implementation

In-Space Logistics and Transportation

EC, National Missions and Studies

Technologies for Robotics, GNC and interfaces

Standards Servicing Interfaces and guidelines

Future Use Cases, Market and Policy

Poster Session

Student Poster Session