ESA Vilnius Space Days 2023

27-28 September 2023

Vilnius

27th September, Radisson Collection Astorija Hotel, Didzioji str. 35-2

Time		Speaker
8:30 - 9:15	Registration	
9:15 – 9:30	Welcome speeches	Aušrinė Armonaitė - Minister of the Economy and Innovation of the Republic of Lithuania Geraldine Naja - Director of Commercialisation, Industry and Competitiveness at ESA Romualda Stragienė - Director of Innovation Agency Lithuania
9:30 – 10:30	Keynote Session	 David Goldman – Vice President, Satellite Policy at SpaceX Joe Cotti - Sales & Business Development Manager, Airbus Defence and Space / Intelligence Pavel Sobotka - Managing director of Frentech Aerospace s.r.o. Markus Woltran - Programme Officer in the Office of the Director of the United Nations Office for Outer Space Affairs (UNOOSA)
10:30 - 11:00	ESA - Agenda 2025, CM22 and opportunities for LT	Luca Del Monte – Head of Commercialisation Department at European Space Agency
11:00 - 11:20	Coffee break	
11:20 – 12.05	ESA Optional Programmes	Matthew Bullock - Head of the Technology Implementation Section at European Space Agency Fabrizio De Paolis - 5G/6G Implementation Manager at ESA Claudia Vitolo - Earth Observation Digital Twin Earth Applications Scientist at ESA
12:05 – 12:40	Horizon Europe for Cluster 4: Space	Stella Strataki - DG for Defence Industry and Space Secure and Connected Space
12:40 - 13:00	COSMOS4HE: Activities and services of the network of Space National Contact Points	Vaya Piteli - COSMOS4HE Coordinator, FORTH/PRAXI Network
13:00 - 13:15	EUSPA Opportunities	Mante Stasiulyte - Communication Officer at EU Agency for the Space Programme (EUSPA)
13:15 - 14:15	Lunch	
13:45 - 16:30	B2B meetings	Co-organised by COSMOS4HE
14:15 – 15:00	Roundtable discussion about Lithuanian space capabilities and potential	Laurynas Mačiulis - co-founder & CEO at "Astrolight" Steven D. Keen, PhD - co-founder & CEO at "Sensmetry" TBC - "Kongsberg NanoAvionics"
15:00 - 16:35	ESA BIC LT Opening Ceremony	Visoriai Information Technology Park
16:35 – 18:00	Pitch session	Organised by COSMOS4HE