

H2020 AERO-UA Project

Special Session “Promote opportunities for aviation research collaboration between Ukraine and Europe”

19 April 2017

AERO-UA session will be organized within the 13th International Scientific Conference "AVIA 2017" hosted by the National Aviation University, Kyiv.

Address: National Aviation University
Building No 1
Kosmonavta Komarova 1
03058 Kyiv
Ukraine

Agenda

13:00	Registration
14:00	AERO-UA session of the AVIA 2017 Conference <i>(Promote opportunities for aviation research collaboration between Ukraine and Europe)</i> <ul style="list-style-type: none">▪ DLR’s research and technology developments in Eastern Europe and potential collaboration interests in Ukraine (Nicolas Peters, DLR, 20 mins)▪ Airbus’ research and technology developments in Eastern Europe and potential collaboration interests in Ukraine (Dr-Habil. Ing. Agata Godula-Jopek FRSC, Airbus Group Innovations, 15 mins)▪ H2020 / Clean Sky 2 Schemes: Aviation research funding opportunities for Ukraine (Mr. Igor Rybalchenko, H2020 Transport NCP, 15 mins)▪ Opportunities for cooperation with NASU in the field of aviation (Dr. Iryna Belan, H2020 Nanotechnologies and Advanced Materials NCP, 10 mins)▪ Fraunhofer-IFF’s aviation research activities and AERO-UA aviation research pilot projects (Kay Matzner, Fraunhofer-IFF, 10 mins)▪ Technology Partner’s aviation research activities and AERO-UA aviation research pilot projects (Michał Towpik, Technology Partners, 10 mins)▪ University of Manchester’s aviation research activities and AERO-UA aviation research pilot projects (Dr. Adam Joesbury, University of Manchester, 10 mins)
15:30	Coffee break
15:45	AERO-UA survey results and round table discussions <i>(Present AERO-UA survey and discuss with Advisory Board Members and UA Stakeholders)</i> <ul style="list-style-type: none">▪ Overview of survey approach, results & analysis (Dr. Lina Smovziuk, KhAI, 10 mins, Mr. Igor Rybalchenko, 15 mins)▪ Round table discussions (Led by Jean-Pierre Barthélemy, 45 mins)▪ Provisional recommendations (Giles Brandon, Intelligentsia, 5 mins)
17:00	End of AERO-UA session