

Kyiv Networking Event and Factory Tours

H2020 AERO-UA Project

19-20 April 2017

Agenda

Kyiv Networking Event, Wednesday 19 April 2017

The Kyiv Networking Event will be hosted 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

9:00	Registration on Day 1	
9:30	AERO-UA consortium meeting <i>(Review current status of each WP and plan next 6 months for AERO-UA project)</i> <ul style="list-style-type: none"> ▪ Introduction of the Advisory Board Members (Intelligentsia, 10 mins) ▪ WP1: Barriers to increased EU-UA aviation research collaboration (Intelligentsia, 25 mins) ▪ WP2: Strategic support to EU-UA aviation research collaboration (KhAI, 20 mins) ▪ WP3: EU-UA aviation research knowledge transfer pilot projects (TECPAR, 75 mins) ▪ WP4: Awareness-raising and networking between EU-UA stakeholders (NASU, 15 mins) ▪ WP5: Dissemination and Promotion (KhAI, 15 mins) ▪ WP6: Project Management & WP7 Ethics Requirements (Intelligentsia, 20 mins) 	All Consortium Partners
12:30	Lunch break	
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 Peter, 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, KhAI, 15 mins) ▪ Round table discussions (Led by Jean-Pierre Barthelemy, 45 mins) ▪ Provisional recommendations (Giles Brandon, Intelligentsia, 5 mins) 	
17:00	End of Kyiv Networking Event on Day 1	

Kyiv Factory Tours, Thursday 20 April 2017

8:30	Transport AERO-UA Advisory Board Members and Consortium Partners to Antonov
9:00	Tour of Antonov <ul style="list-style-type: none">▪ Introduction of Antonov▪ Introduction of Advisory Board Members and Consortium Partners▪ Tour of Antonov facilities
12.30	<i>Lunch break at Antonov</i>
13.30	Transport AERO-UA Advisory Board Members and Consortium Partners to SE Plant 410
14:00	Tour of SE Plant 410 <ul style="list-style-type: none">▪ Introduction of SE Plant 410▪ Introduction of Advisory Board Members and Consortium Partners▪ Tour of SE Plant 410 facilities
17:00	End of Kyiv Factory Tours on Day 2