



ACARE



AERA-Pro

STRATEGIC RESEARCH AND INNOVATION AGENDA (SRIA) DISSEMINATION WORKSHOP AT CAT AERONET – RZESZÓW

11TH DECEMBER 2012, 10.30-13.30

WORKSHOP ORGANISED BY: AERA-Pro project

AERA-Pro Project and ACARE are presenting the context and content of the Strategic Research and Innovation Agenda (SRIA) in Rzeszów, Poland at CAT AERONET Aviation Valley (Rzeszow University of Technology, ul. Powstańców Warszawy 12).

Aera-Pro is a project supported by the European Commission in the context of the FP7 that aims at promoting and raising the profile of EU research in the Aeronautics sector on a global scale. It started in January 2012 and will finish in March 2013. www.aera-pro-project.eu

ACARE, the Advisory Council for Aviation Research and Innovation in Europe, is a forum for Aviation stakeholders, which since 2000, has set the research agenda for delivering significant improvements in sustainable, reliable, affordable and passenger-friendly aviation. Significant progress has been made since 2000: new aircraft designs are quieter and burn less fuel per passenger kilometer which means lower emissions. ACARE has now set out challenging objectives for future decades in the European Commission's document "Flightpath 2050" which was published in March 2011. This new vision was developed by a High-Level Group for aviation research and innovation under the leadership of the European Commission. With new membership, ACARE is developing the research requirements for the future – a Strategic Research and Innovation Agenda (SRIA) that will provide a pathway towards the vision. www.acare4europe.org

AGENDA

08:30	CAT AERONET AV meeting	
10:00	Registration and welcome coffee (Registration and Dinner the day before, too)	
10:30	Welcome speech	Marek Darecki (Coordinator of PATP)
10:45	Overview on SRIA and/or ACARE core presentation	Robert HALIGOWSKI (ACARE: WG3 "Protecting the Environment & Energy Supply", WG3.5 Innovative Products & Technologies)
11:00	SRIA 5 challenges & how can you participate H2020 1 - Meeting societal and market needs 2 - Maintaining and extending industrial leadership 3 - Protecting the environment and the energy supply 4 - Ensuring safety and security 5 - Prioritising research, testing capabilities & education	Krzysztof PIWEK (ILOT) Robert HALIGOWSKI (WSK EU R&T Director) Piotr DOERFFER (IMP PAN) Janusz NARKIEWICZ (Warsaw UT) Armen JAWORSKI (NCBIR)
12:15	Polish AeroSpace Technology Platform and National SRIA	Jacek ROKICKI (Chairman of PATP Editorial Committee)
12:30	Polish Aerospace Cluster/ Clean AeroSpace Regions	Andrzej RYBKA (Aviation Valley)
12:45	Discussion and Conclusions	
13:15	End	
13:30	Lunch/Cocktail reception	

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