



## Agenda

**Joint Meeting of the Centre of Advanced Technologies  
AERONET “Aviation Valley” and Canadian delegates  
Rzeszów University of Technology  
Rzeszów , 2-3 March 2009, . Poland**

<b>2 March 2009 (Monday)</b>	
Rzeszow University of Technology, Poznańska 2 (Building „P” – sixth floor)	
Moderators: Prof. Romana Sliwa, Dr. Carlos Trindade	
<b>Presentations - Part I</b>	
<b>9<sup>00</sup></b>	<i>Prof. Jacek Kluska</i> vice-Rector of the Rzeszow University of Technology <b>Welcome speech and presentation of the Rzeszow University of Technology</b>
<b>9<sup>15</sup></b>	<i>Mr. Marek Darecki</i> President of Aviation Valley and Polish Aerospace Technology Platform <b>Welcoming Remarks and Presentation of Polish Aviation Valley</b>
<b>9<sup>30</sup></b>	<i>Dr. Carlos Trindade</i> CRIAQ, Director Special Projects <b>Introduction of Canadian Delegation, Presentation of CRIAQ</b>
<b>9<sup>45</sup></b>	<i>Prof. Christian Belanger</i> National Research Council (NRC)
<b>10<sup>00</sup></b>	<i>Dr Zbigniew Turek</i> Polish National Contact Point <b>How to Finance Canadian-Polish Cooperation?</b>
<b>10<sup>15</sup></b>	<i>Prof. Romana Sliwa</i> CAT AERONET Aviation Valley <b>CAT AERONET in science and industry collaboration</b>
<b>10<sup>30</sup></b>	<b>Coffee break</b>
<b>11<sup>00</sup></b>	<i>Dr. Hany Moustapha</i> Senior Fellow and Director <b>PWC presentation</b>

11 <sup>15</sup>	<i>Prof. Ion Stiharu, Dr. S. V. Hoa</i> Concordia University, Department of Mechanical Engineering
11 <sup>30</sup>	<i>Prof. Martin Viens</i> École de Technologie Supérieure (ÉTS)
11 <sup>45</sup>	<i>Prof. Marek Balazinski</i> École Polytechnique de Montréal, Department of Mechanical Engineering
12 <sup>00</sup>	<i>Mr. Michael Miasek</i> President of VAC Aero Poland VAC Aero
12 <sup>15</sup>	<i>Mr. Darek Molenda</i> President and CEO GTF Aerospace
12 <sup>30</sup>	<b>Networking Lunch at RUT</b>
<b>Presentations - Part II</b>	
13 <sup>30</sup>	<i>Prof. Piotr Doerffer</i> Partnership and European project realisation from the perspective of Partner, Coordinator and Reviewer
13 <sup>45</sup>	<i>Prof. Janusz Narkiewicz</i> University Research Experiences in Aeronautics: Simulation, Navigation and Control Systems
14 <sup>00</sup>	<i>Prof. Jacek Rokicki</i> Flow control and flow stability - polish-canadian cooperation 1992-2008
14 <sup>10</sup>	<i>Robert Haligowski</i> Collaborative research in EU FP7- Aerospace Industry area of Interest
14 <sup>20</sup>	<i>Zenon Witkowski, Pawel Chojnacki</i> PZL-Swidnik in European projects - chalanges & opportunities for Polish industry & science
14 <sup>30</sup>	<i>Marek Bujny</i> ULTRATECH Ltd. - partner in MagForming Project (EU 6FP Contract No.036852)
14 <sup>40</sup>	<b>Coffee break</b>
15 <sup>00</sup>	Discussion Key Topic: "Funding for collaborative research (UE + Poland) and possibilities for Canadian participation and co-financing"
16 <sup>00</sup>	Departure to Lancut Castle
17 <sup>00</sup>	Visit at the Lancut Castle
18 <sup>30</sup>	Networking Canadian-Polish Reception at Lancut Castle Restaurant

**3 March 2009 (Tuesday)**

**Rzeszow University of Technology, Poznańska 2 (Building „P” – sixth floor)**

<b>9<sup>00</sup></b>	<i>Zbigniew Turek</i> Stan realizacji Mapy Drogowej dla polskiej aeronautyki
<b>9<sup>30</sup></b>	<i>Andrzej Rybka</i> Efekty międzynarodowych działań SGPPL Dolina Lotnicza
<b>9<sup>45</sup></b>	Warsztaty projektowe Kawa/herbata – spotkania przedstawicieli nauki i przemysłu
<b>11<sup>00</sup></b>	<ul style="list-style-type: none"><li>- Wystąpienia przedstawicieli Instytucji reprezentowanych w Radzie Partnerów CZT</li><li>- Przygotowywanie i realizacja wspólnych projektów krajowych i międzynarodowych w ramach CZT AERONET DL</li><li>- Forum Dyskusyjne Przedstawicieli Rady Partnerów w CZT AERONET Dolina Lotnicza</li></ul>
<b>11<sup>45</sup></b>	Podsumowujące posiedzenie RP CZT AERONET w rozszerzonym składzie
<b>12<sup>15</sup></b>	<b>Lunch</b> <b>Wyjazd uczestników konferencji</b>