



## CANNAPE SUCCESSES – May 2011 – April 2013

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## Ambitious Goals

- Explore potential for enhancing aeronautics and Air Transport R&D cooperation between the EU and Canada
- Develop and enhance networks and partnerships in identified technical themes
- Promote Canadian participation in FP7
- Develop a tech roadmap with clear objectives with identified partners





## Fundamentals for success

- Knowledge of each partner's expertise, skills capabilities
- Awareness of resources
- Alignment between Canada and EU areas of common interest
- A strong framework for making this happen





# Challenges

- Convergence of events
  - Redefinition of European Strategy –
    - ACARE SRIA
  - Canadian Aerospace Review
- Missing elements
  - Current Canadian Technology Roadmap
  - Alignment of funding mechanisms





## Major Achievements (1)

- Brought the R&D Community together in an unprecedented way
- Better understanding of each others' systems and instruments
- Enhanced awareness of each other's areas of R&D interest
- Several areas for potential collaboration



## Major Achievements (2)

- Achieving a Canada - EU mapping exercise:
  - Inventory of past and current R&TD areas
  - Considerable research expertise and industrial intensity
  - Help identify future priorities
  - Point to potential areas where EU and Canadian interests intersect





## Major Achievements (3)

- FP 7 – 5<sup>th</sup> Call: 11 proposals; 20% success rate
- 100% success rate for L2 and 11% for L1 projects
- 3 funded projects





## Keeping the momentum

- Defining appropriate mechanisms to facilitate access to funding
- Creating a Canadian Technology Roadmap for strategy alignment
- Developing a coordination structure for continued dialogue and, more importantly, successful Canada-EU collaboration







## The Way Ahead

- Workshop 4 to define framework for moving forward
- Canada will be working on creating a full TRM for future use
- Funding mechanisms to be discussed
- Collaboration, communication must continue between Canada and EU research community and industry.





THANK YOU

