

Workshop Agenda

March 18, 2014

- 9:00am - 9:15am Welcome/Opening
Malcolm Imray, Flight Research, National Research Council Canada
- 9:15am - 10:00am Keynote Speaker 1: **Transport Canada**
Aaron McCrorie, Director of Standards
Ted McDonald, Senior Aviation Environmental Protection Specialist
- 10:00am - 10:30am Coffee Break
- 10:30am - 11:00am Keynote Speaker 2: **USA Federal Aviation Administration (FAA)**
Monica Merritt, Fuels Program Office
Dave Atwood, William J. Hughes Technical Center
- 11:00am - 11:30am Keynote Speaker 3: **Canadian Owners and Pilots Association (COPA)**
Kevin Psutka, President
- 11:30am - 12:00pm National Research Council Presentation
Wajid Chishty, Program Lead, National Research Council Canada
Pervez Canteenwalla, Researcher, National Research Council Canada
- 12:00pm - 1:00pm Lunch
- 1:00pm – 1:30pm European Presentation: Avgas Usage in Europe
- 1:30pm - 3:30pm Breakout Sessions
- 3:30pm - 4:00pm Coffee Break
- 4:00pm - 5:00pm Group Discussion and Closing

March 19, 2014 (Optional tour of NRC)

9:00am - 12:30pm

Tour of altitude chamber facility and aircraft hangar at NRC facilities.

Transportation provided: pickup and drop-off at NRC Building M-58



Workshop Location

National Research Council Canada
1200 Montreal Rd.
Building M-58
Ottawa, ON
Canada

List of Invited Organizations

Air Transport Association of Canada (ATAC)
Applied Research and Associates (ARA)
BP
Canadian General Standards Board (CGSB)
Canadian Fuels Association
Canadian Owner and Pilot Association (COPA)
Cessna
Continental Motors
Diamond Aircraft
European Aviation Safety Agency (EASA)
Environment Canada
ExxonMobil
Federal Aviation Administration (FAA)
Found Aircraft
General Aviation Modifications, Inc. (GAMI)
Government of Nunavut – Petroleum Division
Health Canada
Hjelmco Oil
Lycoming Engines
National Research Council Canada (NRC)
Northern Air Transportation Association (NATA)
Piper
Shell
Strategic Combustion Solutions (SCS)
Swift Fuels
TOTAL
Transport Canada
UK Civil Aviation Authority (CAA)
UK Ministry of Defence (MoD)