



IATA & IETA Workshop Agenda, Miami (14 - 15 March 2017)

Carbon Offset and Reduction Scheme for International Aviation (CORSA)

14 March: 10.30 – 18.30

1. Welcome and Introduction
2. Background on Aviation's Climate Action
Michel Adam, IATA (15 minutes)
3. Introduction to CORSIA
Michel Adam, IATA (1h15)
 - i. Phased-implementation
 - ii. Determination of offsetting requirements
4. Monitoring, Reporting and Verification of CO₂ Emissions (MRV)
Robert Boyd, IATA (1 hour)

13:15: Networking Lunch (1 hour)

5. General Introduction to Carbon Markets
Jochen Gassner, First Climate (30 minutes)
 - a) What is a carbon credit?
 - i. Types of credits
 - ii. Credit standards
 - iii. Who are the key actors in a carbon market?
 - iv. Overview of carbon markets to date
 - b) Supply and demand scenarios/considerations for CORSIA
Rob Stevens, ClimateCare (15 minutes)

Coffee Break (15 minutes)

- c) Carbon market compliance
 - i. How to organize the company internally?
TBC, Shell (30 minutes)
 - ii. How to build an offset portfolio?
Jessica Verhagen, Ecosphere+ (30 minutes)
 - iii. How to manage compliance effectively
Alastair Handley, Climate Smart Group (30 minutes)
 - iv. What are the key trading strategies to follow?
Eric Boonman, Statkraft (30 minutes)
6. Experiences from the CDM and voluntary carbon markets
Mary Grady, American Carbon Registry and David Antonioli, VCS (30 minutes)
7. Overview of registries and carbon market exchanges
Rene Velasquez, CBL Markets (30 minutes)

Please note that an evening networking reception will take place immediately after the end of day one.



15 March: 09.00 – 13:00

1. UNFCCC Update on Carbon Markets
[Daniel Galvan Perez, UNFCCC Secretariat \(45 minutes\)](#)
2. Airline presentation: experiences with MRV
[United Airlines \(45 minutes\)](#)

Coffee Break (15 minutes)

3. IETA Carbon Markets Scenario Simulation [facilitated by Renat Heuberger, the South Pole Group](#)
This session consists of:
 - i. Introductory presentation, identifying best practices in the airline sector and related industries
 - ii. Break-out session: Group simulation assuming the roles of one of three possible (hypothetical) scenarios to come up with a recommended offset strategy
 - iii. Presentation of the results of the different groups of the break-out session and general discussion