

# Capacity building for CO<sub>2</sub> mitigation from international aviation

Yaounde
Cameroon 2014

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Climate Action



#### **Overview**

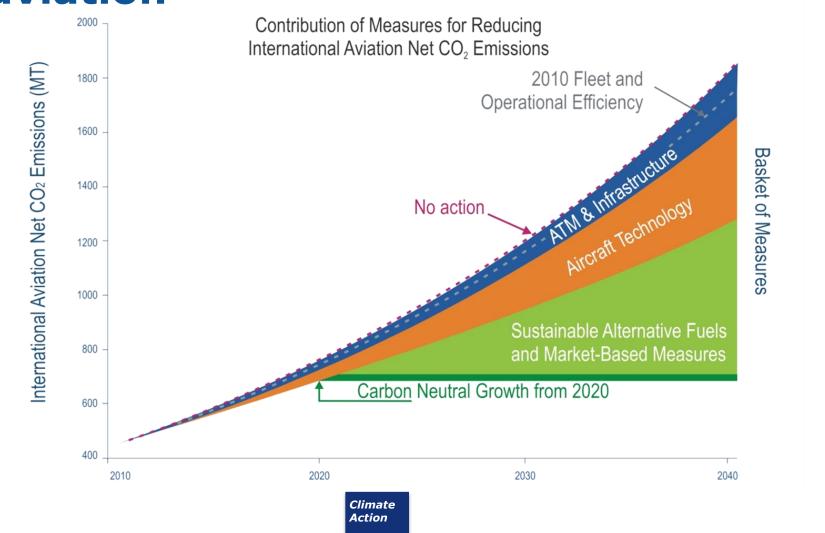
- Introduction
  - International aviation emissions
  - Collective efforts of ICAO States
- EU ICAO cooperation on assistance:
  - Scope and duration of the project
  - Participating States
  - Objectives
  - Key activities
  - Conditions to success





# CO2 emissions aviation

## from international





#### State's Action Plans and Assistance

- ICAO and its Member States to take collective efforts to address climate change and to identify a global solution
- A basket of measures identified at ICAO
- States' Action Plans practical means for States to communicate their activities to address CO<sub>2</sub> emissions from international civil aviation.





## **EU** and **ICAO** to cooperate on assistance to States

## Project: "Capacity building for CO<sub>2</sub> mitigation from international aviation"

- Overall objective: To assist States in addressing aviation emissions by implementing capacity building activities that will support the development of low carbon air transport:
- •<u>Specific objectives</u>: to support the ability to track, manage and reduce their aviation emissions
- EU funding: EUR 6.5 million





## **Scope of the project:**

- 42 month, starting January 2014
- 14 beneficiary countries from the African and Caribbean ICAO regions:

Dominican Republic

Trinidad and Tobago

Kenya

**Burkina Faso** 

Angola

Burundi

Cameroon

Central African Republic

Chad

Republic of the Congo

DR Congo

**Equatorial Guinea** 

Gabon

São Tomé and Príncipe





## **Participating States**

How the States were selected to participate in the project?

- •States that have indicated the political willingness to develop a State action plan
- States that have officially requested assistance from ICAO
- States that have met the Country Selection Criteria





## **Project activities:**

- Capacity building for the development of States' action and their inclusion into ICAO State Action Plans
- Establishment of aviation environmental information systems and creating national emissions inventories for aviation
- Piloting the implementation of environmental and operational measures to reduce fuel consumption





### The key to success:

- Close cooperation of EU, ICAO experts and participating States
- Extensive experience on regional capacity building from ICAO
- Willingness of States to actively engage and take mitigation action in aviation sector

