



## SECOND FAO WORKSHOP ON STATISTICS FOR GREENHOUSE GAS EMISSIONS

June 3-4, 2013 (Trinidad y Tobago)

### Objectives

- Raise awareness of the importance of agricultural statistics for preparing national greenhouse gas (GHG) inventories and for planning national mitigation actions that link long term agricultural productivity, food security and environmental sustainability.
- Facilitate communication and exchange of relevant knowledge, at national and regional level, in the area of agricultural statistics, identifying challenges, gaps and opportunities for improving national data systems.

### Day 1

9:00 - 12:30

#### Opening

**Conference.** Agriculture and Climate Change: Science and Policy Contexts. MAGHG Project (F. Tubiello, FAO)

**Conference.** The Latin American context: emissions, projections and mitigation plans (R. Córdor, FAO)

**Working groups and plenary.** Climate Change, Adaptation and Mitigation challenges and opportunities.

Day 1  
2:00 - 5:00

**Conference.** IPCC Guidelines for Agriculture, Forestry and Other Land Use (N. Srivastava, IPCC)

**Conference.** Importance of agricultural statistics for estimating GHG emissions from Agriculture (R. Córdor, FAO)

**Experience from a country by Brazil** (D. Kronemberger, IBGE)

**Working groups and plenary.** Needs from the countries to implement the GHG reporting.

### Day 2

9:00 - 12:30

**Conference.** The FAOSTAT GHG database and its potential applications (F. Tubiello, FAO)

**Working groups and plenary.** Dimensions, use and application of the FAOSTAT GHG database.

**Conference.** Capacity Development activities of MAGHG (R. Córdor, FAO)

**Experience from a country by Ecuador** (J. Fernández, INEC)

**Live demonstration** of the FAOSTAT GHG database and IPCC software.

Day 2  
2:00 - 5:00

**Role Play.** Solving problems towards improving national data systems and reporting.

**Working groups.** Challenges, opportunities, commitments and proposals. Reflections and way forward.

**Assessment and closure**