NDRC Training Program

Climate Change: Policy, Conventions and Statistical Systems

Italy, September 9-20, 2012

Course Agenda

Theme: EU and Italian Policies for Climate Change Management

Lecture: Italian Environmental Policy and the Role of the Italian Ministry for the Environment, Land and Sea (P. Manzione, Department for Sustainable Development, Climate Change and Energy, IMELS)

Lecture: Policies and Measures: the 5th National Communication under the UNFCCC (V. Leonardi, Department for Sustainable Development, Climate Change and Energy, IMELS)

Lecture: ENEL Experience in Implementing Climate Change Policies (G. Barone and S. Piana, ENEL S.p.A.)

Theme: EU Policies for GHG Reduction; Climate Change in the Mediterranean Area

Lecture: Overview on EU Organisation and EU Environmental Policy (A. Barreca, University of Siena, Environmental Legal Team)

Lecture: EU Policies for Climate Change: Focus on the EU Climate and Energy Package (A. Barreca, University of Siena, Environmental Legal Team)

Lecture: CIRCE – Climate Change and Impact Research: the Mediterranean Environment (R. Parrado, FEEM)

Theme: Climate Change Models and Statistics

Lecture: The Use of Statistics for Climate Change in the EU: the Role of Eurostat (C. Costantino, Istat)

Lecture: The Use of Statistics for Climate Change in Italy: the Role of Istat (C. Costantino, Istat)

Lecture: Climate Change Models and Statistics from Global to Regional Level (R. Tomozeiu, ARPA Emilia-Romagna)

Theme: GHG Inventory and Statistics

Lecture: Italian Policies for the Compilation of the GHG Emission Inventory (De Lauretis, ISPRA - High Institute for Environmental Protection and Research)

Lecture: National Greenhouse Gas Inventory and Statistics Studies Integration (M. Vitullo, ISPRA - High Institute for Environmental Protection and Research)

Lecture: Regional Emission Inventory and Use of Statistics: the Lombardy Case Study (S. Caserini, Polytechnic University of Milan)

Theme: Climate Change Adaptation and the Use of Statistics in Venice

Lecture: A City between Land and Water, West and East. Brief introduction to the History of Venice (L. Pes, Venice International University and University IUAV of Venice, Italy)

Lecture: Venice Safeguard from Climate Change (C. Nasci, Thetis S.p.A.)

Site Visit: Adaptation to Climate Change in Venice (C. Nasci, Thetis S.p.A.)

Theme: Environmental Data Use at Local Level

Lecture: The Veneto Region Atmospheric Emission Inventory: Data Collection (L. Susanetti, ARPAV – Veneto Region Environmental Protection Agency)

Lecture: Environmental Data Analysis Use at Local Level (L. Susanetti, ARPAV – Veneto Region Environmental Protection Agency)

Theme: GHG Emission Inventory and Statistics Use in the Piedmont Region

Lecture: GHG Inventories Compilation in Agriculture: the Cuneo Province Case Study (E. Brizio, Fondazione per l'Ambiente T.Fenoglio)

Lecture: Soil and Forest Carbon Stocks Inventories: Piedmont Case Studies (F. Petrella, IPLA)