

FORE • SCENE

Development of a Forecasting Framework and Scenarios to Support the EU Sustainable Development Strategy
www.forescene.net

SIXTH FRAMEWORK PROGRAMME PRIORITY 8.1
Policy-oriented research, Scientific support to policies,
Integrating and Strengthening the European Research Area

DRAFT AGENDA Workshop 1 AGRICULTURE

Development of core elements of integrated sustainability scenarios for agriculture (Goal definition & Pre-Backcasting)

19 - 20 October 2006
Università degli Studi di Firenze
Aula Camino - Villa Ruspoli
Piazza Indipendenza 9 - Firenze

Thursday 19th of October

14:00 – 14:15	Prof. L. Casini - University of Florence Welcome
14:15 – 14:45	Wuppertal Institute – University of Florence Forescene project objectives and workshop objectives
14:45 – 15:15	Annette Hurrelmann European Commission - DGAgri The policy framework of Agriculture Sustainability: the Common Agricultural Policy a long-term perspective for sustainable agriculture
15:15 – 15:45	Gemma Frances Tudel Department of Applied Economy University of Barcelona Multifunctionality as key concept for agriculture sustainability scenarios: the TOP-Mard Approach www.policyweb.uhi.ac.uk/topmard/
15:45 – 16:15	Annette Piorr ZALF (Leibniz-Centre for Agricultural Landscape Research) Scenario development and modelling of policy impacts towards multifunctional agriculture in the EU project MEA Scope www.mea-scope.org/
16:15 – 16:45	Davide Viaggi University of Bologna - Department of Agricultural Economics and Engineering Scenarios for agri-environmental policy design and implementation

16:45 – 17:15	Mats Svensson, LUCSUS (Centre for Sustainability Studies Lund University)
	Sustainable agriculture in Europe - When, How and Where, and is it possible to answer?" www.seamless-ip.org

17:15 – 18:00	University of Florence, All participants
	Discussion about the first day output, the long-term sustainability goals

Friday 20th of October

10:00 - 10:30	Stefan Sieber - ZALF (Leibniz-Centre for Agricultural Landscape Research)
	EU-Sustainability Impact Assessment, the Sensor approach: the conceptual design of the first prototype for bioenergy scenarios http://www.sensor-ip.org/

10:30 – 11:00	Fabio Boscaleri, Tuscany Regional Government, Rural development policies, Sustainable development
	Tuscany Region strategy towards Sustainable Agriculture

11:00 – 11:30	Jean-Baptiste Traversac INRA (French National Agronomy Research Institute)
	Vineyard, Grape & Wine elaboration in European Union – Perspective and sustainability, the French experience

11:30 – 12:00	Isabel Bardají Azcárate University of Madrid Agricultural Economy and Social Science Department
	The role of Geographic labelling in the Spanish sustainable livestock production

12:00 – 12:30	Antonella Trisorio INEA (Italian National Institute Agricultural Economics)
	Quantitative assessment and measure of agriculture sustainability, parameters and indicators

Lunch break

14:00 - 16:30	Stakeholder presentation: Andreas Frangenberg (European Initiative for Sustainable Development in Agriculture) www.sustainable-agriculture.org/
	University of Florence / Wuppertal Institute / All participants Discussion about the first workshop results

Organized by:

Università Degli Studi di Firenze

Dipartimento di Economia Agraria e delle Risorse Territoriali

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