



CC-TAME **Annual Meeting 2010** **Agenda**

25-26 November 2010

International Institute for Applied Systems Analysis (IIASA)
Laxenburg, Austria

Program – Thursday, 25th November 2010 WODAK ROOM

08:00 *Pick-up by Hannes Böttcher at the Prinz Eugen Hotel Lobby to get on the bus at 8:30 at Südtiroler Platz*

09:00-09:30 *Coffee & Come Together*

OPENING & INTRODUCTION

From 09:30

Opening of the Meeting – Introduction/Objectives and Procedure – Overview/What happened so far in CC-TAME/Where are we/Where do we need to go?

(Michael Obersteiner, Florian Kraxner, IIASA, Austria)

CC-TAME WORK PACKAGES – SHORT - PRESENTATIONS BY PARTNERS

From 10:45 **Model Updates/Model linkages related to the Progress of CC-TAME**

Presentation from Workpackage 3000 “Regional Climate Modeling”

- 1) Regional Climate Modelling – Progress with the supportive REMO Data** (Kevin Sieck, Christopher Moseley, MPI – M – REMO, Germany)
- 2) Climate Modeling – Next Steps** (Borbala Galos, MPI – M – REMO, Germany)

Presentations from Workpackage 2000 “Data Infrastructure and Model Support”

- 3) Model Support Services & First Visualizations of EPIC Results** (Juraj Balkovic, Rastislav Skalsky, Erwin Schmid, Josef Takac, and Bohdan Jurani, University Bratislava, SSCRI, Slovakia / BOKU, Austria)

**Presentations from Workpackage 4000 “Biophysical Modeling - Agriculture”
Model Updates related to the Progress of CC-TAME**

- 4) EPIC** (Erwin Schmid et al., BOKU, Austria)
- 5) DNDC** (Mirko Busto, JRC Ispra, EC)
- 6) SWAT** (Marco Pastori, JRC Ispra, EC)

11:30-13:00 Lunch at the Schloss Restaurant

CC-TAME WORK PACKAGES – SHORT - PRESENTATIONS BY PARTNERS

From 13:30

**Presentations from Workpackage 4000 “Biophysical Modeling - Agriculture”
Model Updates related to the Progress of CC-TAME**

- 7) Sundial/ROTHC** (Martin Wattenbach and Pete Smith, University Aberdeen, UK)

Presentations from Workpackage 1000 “Policy and Problem Scoping”

- 8) Policy Scoping and Policy Compasses – The CC-TAME Executive Summary** (Dorian Frieden, JR, Austria)
- 9) Which Policy Instruments are we going to model** (Stéphane De Cara, Bruno Vermont, INRA, France)
- 10) Are we missing important Land-Use Practices** (Martin Wattenbach, UNIABDN, UK)

**Presentations from Workpackage 4000 “Biophysical Modeling - Forestry”
Model Updates related to the Progress of CC-TAME**

- 11) Tasks & Challenges for CCTAME Forest Modeling** (Manfred J. Lexer, BOKU, Austria)
- 12) G4M – The latest developments** (Georg Kindermann, IIASA, Austria)
- 13) Forest Modeling in the Mediterranean Area** (Anabel Sanchez, CREAM, Spain)
- 14) PICUS – The latest developments** (Werner Rammer, Stefan Schoerghuber, Manfred J. Lexer, BOKU, Austria)

15) PIPEQUAL– The latest developments (Raisa Mäkipää, Tapio Linkosalo, METLA, Finland)

16) LULUCF in the EU (Hannes Böttcher, IIASA, Austria)

Presentations from Workpackage 5000 “Economic Modeling - Agriculture”
Model Updates related to the Progress of CC-TAME

17) FAMOS /PASMA - The latest developments: (Erwin Schmid et al., BOKU, Austria)

18) Aropaj – The latest developments (Stéphane De Cara, Bruno Vermont, Pierre-Alain Jayet, INRA, France)

19) CAPRI: Baseline / Forest Modeling (H. P. Witzke, EUROCORE, Germany)

20) EUFASOM: Scenarios (Uwe Schneider et al., UniHH, Germany)

Presentations from Workpackage 5000 “Economic Modeling - Forestry”
Model Updates related to the Progress of CC-TAME

21) GLOBIOM: Global Land-Use Scenarios (Michael Obersteiner et al., IIASA, Austria)

22) Economic Forest Modeling and EUFASOM (Pekka Lauri, METLA, Finland; Uwe Schneider et al., UniHH)

23) BEWHERE: Outlook on the Integration of Waste (Sylvain Leduc, IIASA, Austria)

CC-TAME DISCUSSION

From 17:30 **Wrap-up and Outlook Discussion on Day II and the next CC-TAME Year**

19:00 ***Social Event Dinner at the “Laxenburger Kaiserbahnhof – Restaurant Gallo Rosso” (hosted by IIASA)***

21:15 ***Last Bus to Südtiroler Platz, Prinz Eugen Hotel***

Program – Friday, 26th November 2010 WODAK ROOM

07:30 *Pick-up at the Prinz Eugen Hotel Lobby to get on the bus at 7:55 at Südtiroler Platz*

08:30-09:00 *Coffee & Come Together*

CC-TAME SCENARIO DEFINITION

From 09:00

[Presentations from Workpackage 6000 “Integrated Scenario Analysis”](#)

24) CC-TAME - Integrated Scenario Analysis (Uwe Schneider et al., UniHH)

From 09:30 **Discussion on WP 6000**

CC-TAME GROUP DISCUSSIONS

From 10:00 **Splitting into Groups (Economic Modelers, Biophysical Modelers/Agri/FOR)**

[Group work](#)

12:00-13:30 *Lunch at the Schloss Restaurant*

CC-TAME GROUP DISCUSSIONS

From 13:30

[Group work](#)

CC-TAME GROUP REPORTS

From 16:00 **Information Flow and Gap Analysis, Next Steps**

16:45 **Wrap-up and Closing of the Meeting**

18:00 *Optional Joint Dinner at Laxenburgerhof*