EUROPEAN WORKSHOP ON DYNAMIC MICROSIMULATION MODELLING

Brussels, March 4th and 5th, 2010.

**Federal
Planning Bureau
Economic analyses
and forecasts**

International **Microsimulation** Association

Agenda March 4th

- H. Bogaert (Director of the FPB) — Welcome and introduction to the workshop — 09:30
- Paul Williamson — Optimal methods for mate matching in a closed, discrete-time, dynamic microsimulation model — 09:40
- Tony Lawson — Adding behaviour to microsimulation modelling by using agent-based modelling — 10:10
- Coffee — 10:40
- Jinjing Li — The full model of household based joint option-value retirement choice model — 11:10
- Rutger Claes — Multi-model simulations in traffic — 11:40
- Cathal O'Donoghue — Use of Dynamic Microsimulation Modelling for Cross-sectional and Spatial Analysis — 12:10
- Lunch — 12:40
- Carlo Mazzaferro — The introduction of a private wealth module in CAPP_DYN — 14:10
- Gijs Dekkers — On the impact of indexation and demographic ageing on inequality among pensioners: validating MIDAS Belgium using a stylized model — 14:40
- Asghar Zaidi and Gijs Dekkers — Establishing a Europe-wide Network of Dynamic Microsimulation Modellers: Challenges and Opportunities — 15:10
- Coffee — 15:40
- Cathal O'Donoghue — Establishing a Europe-wide Network of Dynamic Microsimulation Modellers: a reaction — 16:10
- Boris Majcen — Establishing a Europe-wide Network of Dynamic Microsimulation Modellers: a reaction — 16:40
- Reception hosted by the FPB — 17:10

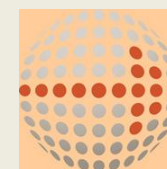**Federal Planning Bureau Economic analyses and forecasts**

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Agenda March 5th

- Martin Spielauer — A presentation of Modgen, and an application to building a pension model for India — 09:30

- Concepcio Patxot Cardoner — Fostering Delayed Retirement in Spain: a micro-simulation exercise using the MCVL — 10:00

- Coffee — 10:30

- Laurent Davezies — Redistributional impact of national health insurance in France: a microsimulation approach — 11:00

- Marike Knoef — Changes in the income distribution of the Dutch elderly between 1989-2020: a microsimulation — 11:30

- Jan-Maarten van Sonsbeek — Micro-simulations on the effect of ageing-related policy measures: the Social Affaires Department of the Netherlands Ageing and Pensions Model — 12:00

- Lunch — 12:30

- Ozlem Albayrak — A microsimulation model to examine redistributive and welfare impacts of fiscal policy changes in Turkey — 14:00

- Boris Majcen — Development of the Pension Microsimulation Model for Slovenia — 14:30

- End — 15:00

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