

Pre-conference:
 SCENES water scenarios – final results
 Hungarian Academy of Sciences
 Budapest
 23 March, 2011

PROGRAMME

8.30 – 9.00	Registration
9.00 – 9.15	Opening words <i>Christos Fragakis, EU Commission</i>
9.15- 9.30	Needs for new knowledge on long-term water futures <i>Juha Kämäri, Finnish Environment Institute, Finland</i>
9.30- 10.00	Scenarios for driving forces <i>David Wiberg, IIASA, Austria</i>
10.00 – 10.30	Multi-scale, participatory, qualitative scenario development <i>Kasper Kok, Wageningen University, The Netherlands</i>
10.30 – 11.00	Coffee
11.00 -11.30	Scenario development – quantified stories <i>Martina Flörke, University of Kassel, Germany</i>
11.30 – 12.00	Impacts of Europe’s water futures <i>Harm Duel, Deltares, The Netherlands</i>
12.00 – 12.20	Regional scale socio-economic and ecological impacts <i>Mike Acreman, Centre for Ecology & Hydrology, UK</i>
12.20 – 12.40	SEAMLESS-IF: an integrated framework to assess agricultural and environmental policy scenarios <i>Olivier Therond, INRA (National Institute for Agricultural Research), France</i>
12.40 - 13.00	WATCH - The global changes in the terrestrial water cycle <i>Richard Harding, Centre for Ecology & Hydrology, UK</i>
13.00 – 14.00	Lunch
14.00 – 14.20	Participatory scenarios for water management planning: an Eastern Baltic case study <i>Kristina Veidemane, Baltic Environment Forum, Latvia</i>
14.20 – 14.40	Planning the water future of the Black Sea region – lessons learnt from work with Crimean stakeholders <i>Olga Zhovtonog, Institute for Hydraulic Engineering and Land Reclamation, Ukraine</i>
14.40 – 15.00	Integrating stakeholder-based Fuzzy Cognitive Maps for understanding water systems in the Mediterranean <i>Consuelo Varela-Ortega, Polytechnic University of Madrid, Spain</i>
15.00 – 15.20	Future water scenarios for the Great Plain of Hungary and their connection of water resources risk management <i>Zsolt Jolánkai, Budapest University of Technology and Economics</i>
15.20 – 15.40	Coffee
15.40-16.00	Water at stake – how to connect science, policy and stakeholders? <i>Per Ståhlacke, BioForsk, Norway</i>
16.00 – 16.30	Policy messages arising from water scenarios and their impacts, <i>Andrew Farmer, Institute for European Environmental Policy, UK</i>
16.30 – 17.00	Closing discussion