

Detailed programme

Monday, 5th October 2009 (Dissemination Workshop, Day 1)

- 12.00 Lunch.
- 12.45 Opening. Peter Vanrolleghem (Université Laval, Canada).
- First session: Regulations, occurrences and sources**
- 13.00 Effects of pharmaceuticals in the Canadian environment. Joanne Parrott (Environment Canada).
- 13.20 Regulation of priority substances in Europe – the Water Framework Directive. André Lecloux (Envicat, Belgium).
- 13.40 The US Clean Water Act and the NPEDS in relation to GIS. NN.
- 14.00 Legal frameworks, source control options and occurrences of micropollutants in Quebec. Didier Bicchi (Ministère du Développement Durable, de l'Environnement et des Parcs, Québec, Canada).
- 14.20 Discussion moderated by Lorenzo Benedetti (Ghent University, Belgium).
- 15.00 Break.
- 15.30 Improving monitoring campaigns – a case study. Kemi Seriki (Anjou Recherche, France).
- 15.50 New opportunities for the analysis of emerging contaminants. Sébastien Sauvé (Université de Montréal, Canada).
- 16.10 The ScorePP approach to predict releases of priority pollutants from urban sources. Hans-Christian Holten Lützhøft (DTU Environment, Denmark).
- 16.30 Discussion moderated by Peter Steen Mikkelsen (DTU Environment, Denmark).
- 17.15 End of first day of the dissemination workshop
- 18.30 Happy hour, museum visit and dinner.

Acknowledgement



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Detailed programme for the ScorePP dissemination workshop on Evaluating Source Control Options for Reducing Emissions of Micropollutants, Huron Wendat First Nation Hotel-Museum (Quebec City), 5-6 October 2009

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Tuesday, 6th October 2009 (Dissemination Workshop, Day 2)

Third session: Source control options and strategies

13:00	Socio-economic analysis of source control options. Collette Bessat (Estudis, Spain).
13:20	Source control options of pharmaceuticals. Joseph Cleary (HydroQual, USA).
13:40	Feasibility of treatment options and strategies for limiting releases. Mike Revit (Middlesex University, UK).
14:00	Strategies for controlling emissions of priority pollutants. Peter Steen Mikkelson (DTU Environment, Denmark).
14:20	Discussion moderated by Peter Steen Mikkelson (DTU Environment, Denmark).
15:00	Goodbye Coffee and Tea.
16:00	End of second day of the dissemination workshop.

Detailed programme for the ScoreP² dissemination workshop on Evaluating Source Control Options for Reducing Emissions of Micropollutants, Huron Wendat First Nation Hotel-Museum (Quebec City), 5-6 October 2009

Detailed programme

Tuesday, 6th October 2009 (Dissemination Workshop, Day 2)

Second session: Visualisation, treatment and modelling

08:30	Visualisation of indicators of pollution sources and loads. Matej Cerk (University of Ljubljana, Slovenia).
08:50	Illustration of (un)successful strategies to reduce emissions of microconstituents. Hugh Monteith (Hydromantis Inc., Canada).
09:10	Dynamic transport and fate models for microconstituents in integrated urban wastewater systems. Lorenzo Benedetti (Ghent University, Belgium).
09:30	Studying source control options using Multimedia Urban Modelling. Miriam Diamond (University of Toronto, Canada).
09:50	Discussion moderated by Peter Vanrolleghem (Université Laval, Canada).
10:30	Break.
11:00	Physically-validated CFD-modelling of processes for removal of particles, nutrients and metals from urban stormwater. John Sansalone (University of Florida, USA).
11:20	Dynamics of Water Framework Directive priority substances in stormwater best management practices and reuse systems for domestic wastewater. Erica Donner (Middlesex University, UK).
11:40	Discussion moderated by Mike Revit (Middlesex University, UK).
12:00	Lunch.

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