

*Draft programme*

Workshop on creation of innovative training network for global mercury observing system in support of Minamata Convention

Location of the meeting:  
Jožef Stefan institute, Reactor Center, [www.rcp.ijs.si](http://www.rcp.ijs.si)

**Day 1, 4.4.2016**

14:00 – 18:00

Introduction to EU MCSA-ITN (M. Horvat)

Overview of the discussions on the research topics implemented so far (Volker ma)

Presentations of the state of the art on main topics:

- Sources and atmospheric transport
- Air-Sea Exchange
- Multi-media modeling
- Ocean Hg dynamics
- Bio-accumulation
- Land, freshwater, coastal environment

**Day 2, 5.4.2016**

9:00 – 18.00

Horizontal themes:

SENSORS:  
Sensor technologies  
Biosensors

Metrology (traceability, uncertainty, comparability)

POLICY Interactions (development of a set of indicators for the Minamata convention)

Collaboration with UNEP, GEO, ERA PLANAT , etc....

Research training needs:

- PhD research projects to be discussed in WP groups
- Integration of PhD themes between WP
- Complimentary training

**Day 3, 6.4.2016**

9.00 – 13.00

Collaboration with SMEs, Industry, partners outside EU

Exploitation, dissemination

Outreach

Summary and distribution of tasks and time plans for next stage