

Expert workshop on metadata management & referential data sets

PRELIMINARY AGENDA

(VERSION 2009-06-01)

La maison du séminaire, NICE (FR)

Monday 8 June

14:00	Workshop introduction Eric MINO, EMWIS TU
14:15	Role of a metadata catalogue in a Water Information System Paul HAENER, OIEau
14:35	French experience on water metadata management Sylvain GRELLET, on behalf of ONEMA
14:55	Role of metadata in water information systems: Austrian and Spanish cases Austria: Michael Nagy, Environment Agency Austria – To be confirmed-Spain: Eduardo GARCIA
15:30	Interoperability issues Sylvain GRELLET, OIEau
15:50	Coffee break
16:10	Aquastat experience Karen FRENKEN, FAO – tbc-
16:30	INSPIRE implementing rules on Metadata Jean Dusart, JRC ISPRA, European Commission
16:50	Water Information System for Europe - WISE metadata profile Jon MAIDENS, EEA
17:15	Proposal of a metadata profile for the Mediterranean and discussion Sylvain GRELLET, OIEau Q1: Is the profile (i.e. metadata structure) proposed interoperable with existing profiles? Q2: Is the information available to fill-in the metadata proposed?
17:45	Functional demonstration of a metadata catalogue tool François-Xavier Prunayre, OIEau
18:00	End of day 1

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Tuesday 9 June

09:00	Basic principles of water accounting Michael NAGY, Environment Agency Austria
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09:25	Questions & answers on water accounting
09:35	Proposal and discussions on standard code lists to define geographical and thematic coverage
	Country representatives will briefly described their proposals based on the experience of their country
	Q1: Geographical coverage: definition of geographical datasets for River basins and Aquifers
	Q2: How could be defined the administrative water management units for non EU countries (the River Basin Districts for the EU)?
	Q3: What level of details do we need to define the thematic coverage? Are 6 domains sufficient to describe the variety of existing information sources (ADministrative context, ENVironmental data, HYdrological Entities, Intake-Use-Discharge, Monitoring, User Polluter, Water Supply Sanitation services)?
11:00	Coffee break
11:15	Review of existing tools for metadata management Sylvain GRELLET, OIEau
11:25	Presentation of a prototype tool for the Med water metadata catalogue François-Xavier Prunayre, OIEau
11:40	Discussion on metadata collection and conclusions
	Q1: What is the optimal combination between central and national metadata catalogues?
	Q2: Possibilities of metadata harvesting from water information sources
	Q3: How to promote voluntary repository of metadata? Q4: Planning of 6 national workshops in Med non EU countries
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12:15	Lunch & End of the workshop