

Towards a National Water Information System in Palestine Technical Workshop 23 November 2010 Ramallah Caesar hotel Preliminary agenda

Version 2010-11-04

8:30	Registration
09:00	Welcome message His Excellency Dr Shaddad ATTILI, Minister, Head of Palestinian Water Authority
09:20	Workshop introduction Eric MINO, EMWIS Technical Unit
09:30	Brief reminder on EMWIS Jauad El KHARRAZ, EMWIS Technical Unit
09:45	PWA involvement in EMWIS Yousef AWAYES, PWA
10:00	National Water Information System: concepts, tools and examples Eric MINO, EMWIS Technical Unit
10:30	Enhancing PWA Data-bank and visionary approach for water information Ashraf Dwaikat - Omar Awwad - Almotaz Abadi, PWA
11:00	Coffee break
11:20	Spanish Water Information System: SIA Jauad El KHARRAZ, EMWIS Technical Unit
11:25	Metadata catalogue, major component of National Water Information System Eric MINO, EMWIS Technical Unit
11:40	Round table discussion on main data responsibility/availability for the water sector Status of information systems in other national agencies (Environment, water utilities, Agriculture, Health, statistic office)
13:00	Discussion on priorities and further steps for establishing a National Water Information System in Palestine
13:30	Lunch

http://www.semide.net/documents/meetings/fol791509/PS2010



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Briefing note

With the support of the European Commission, EMWIS is organising national workshops in Mediterranean Countries in the framework of the project entitled "Towards a Mediterranean Water Information Mechanism compatible with the Water Information System for Europe (WISE)". This project is providing tools and guidelines to help countries in setting up their national data system on water in a harmonised way, enabling them to easily report data when necessary and taking the benefits of lessons learned from other Euro-Mediterranean countries.

In a broader context, this activity is also part of the approach initiated to respond to the needs expressed by the Ministers in charge of water of the Union for the Mediterranean to make available data, information and statistics on water, based on internationally agreed definitions and methods, structured within information systems, in particular National systems.

Following the mandate given by the Water General Directors of the Euromed countries, EMWIS has carried out feasibility studies of National Water Information Systems in late 2005 as well as a complementary research on a Mediterranean Water Observation Mechanism (2007-2008). These studies also serve as input for this activity.

A National Water Information System –NWIS- is information system shared between various public authorities, each one managing a subset of data according to its competences and duty. In such system the exchange of data is secured and the level of access is defined by each data owner.

In Palestine, the objectives of the workshop to be held on 23 November 2010 are to:

- Present the concepts of a National Water Information System harmonised at the Mediterranean level
- Promote the use of a standardise catalogue of water data sources (so called geo-catalogue or metadata catalogue, see Mediterranean prototype at http://geo.semide.net/geonetwork
- Promote voluntary reporting on issue of common interest for the Mediterranean area
- Review current status of water information systems within the main agencies acting in the water sector
- Discuss the steps necessary to set-up a National Water Information System -NWIS
 - Overview of data availability and needs as well as data owners/provider
 - o Data sharing / dissemination practices and legal framework

As a result of this workshop a concept note for the development of a NWIS in Palestine could be prepared.

EMWIS:

The Euro-Mediterranean Information System on know-how in the Water sector has been initiated in November 1996 by the Marseilles Euro-Mediterranean Conference on Local Water Management. Today, it is the only operational tool for co-operation between the 37 Euro-Mediterranean countries in the water sector. It aims to: Facilitate access to the information existing on know-how in the water sector; develop the sharing of useful information; Prepare common outputs and promote the necessary co-operation programmes. The System is based on a decentralised approach where each country has a National Focal Point (**PWA** for Palestine) that manages a national water information web portal. Palestine is also part of the EMWIS Steering Committee that formulates the main strategic orientations.