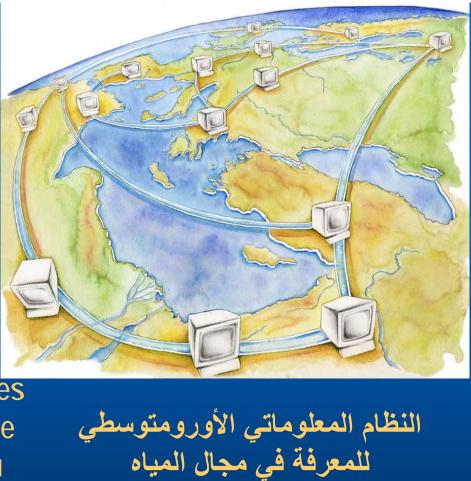
Semide Emwis

SEMIDE

www.semide.net

Système Euro-Méditerranéen d'information sur les savoir-faire dans le domaine de l'Eau





EMWIS www.emwis.net

Euro-Mediterranean Information System on know how in the water sector

EMWIS relations with MENBO

Eric MINO





Union for the MEDITERRANEAN



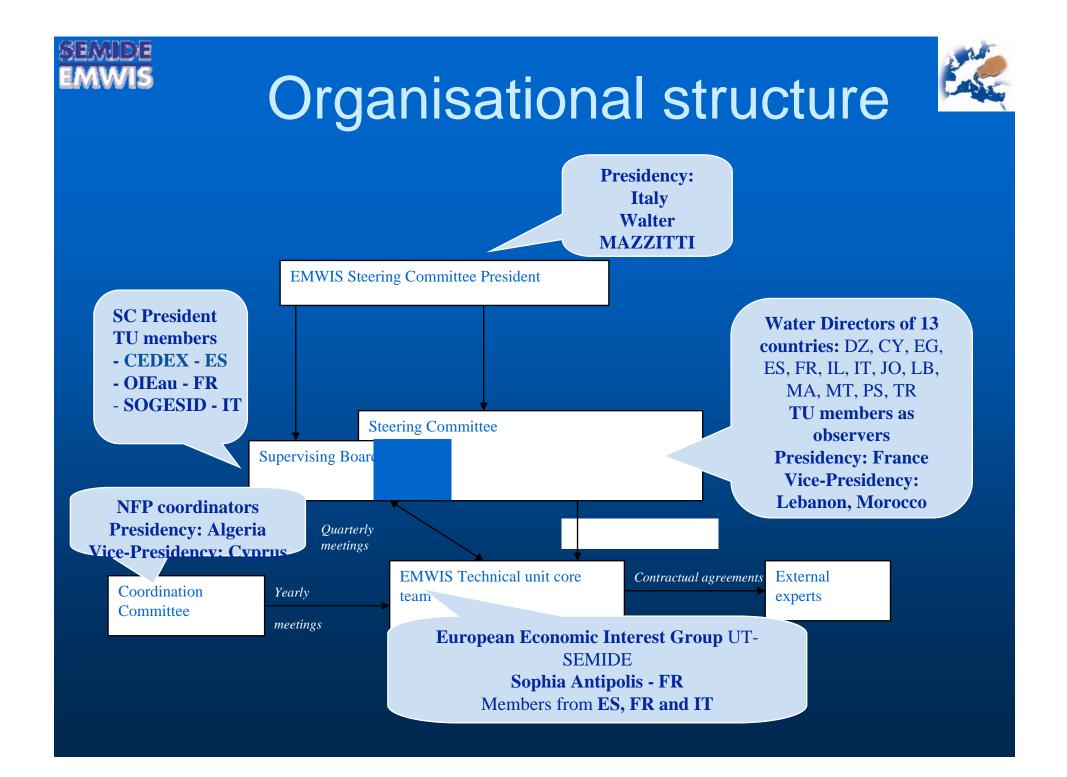
OBJECTIVES OF EMWIS

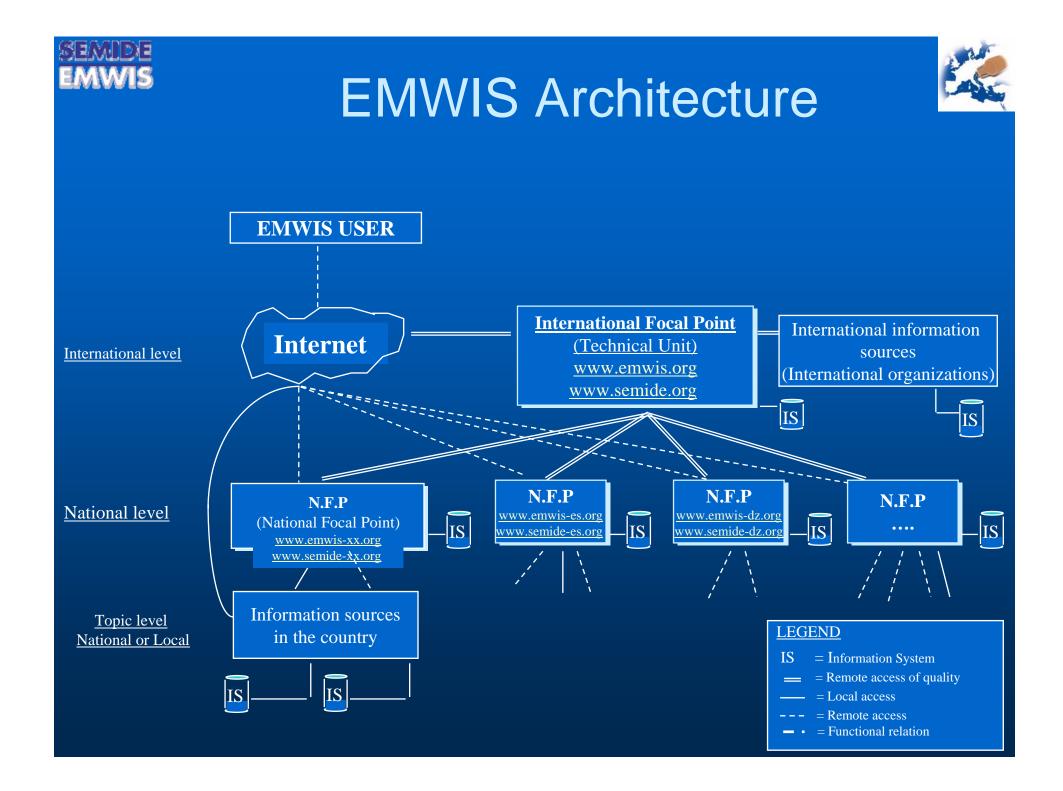


To create a tool for cooperation between the European and Mediterranean countries whose aim is to:

- **Facilitate access to the existing information** on know-how;
- Develop the sharing of information to enable anyone to make known his activities, his topics of interest ...;
- Create common products and cooperation programmes to develop available information and to promote the collection of the lacking information.

In the water sector





The National Focal Points

European Union: 25 countries

10 NFP created and 7 active websites

Austria, Belgium, Cyprus, France, Greece, Italy, Luxembourg, Malta, Portugal, Spain

Mediterranean partners: 10 countries

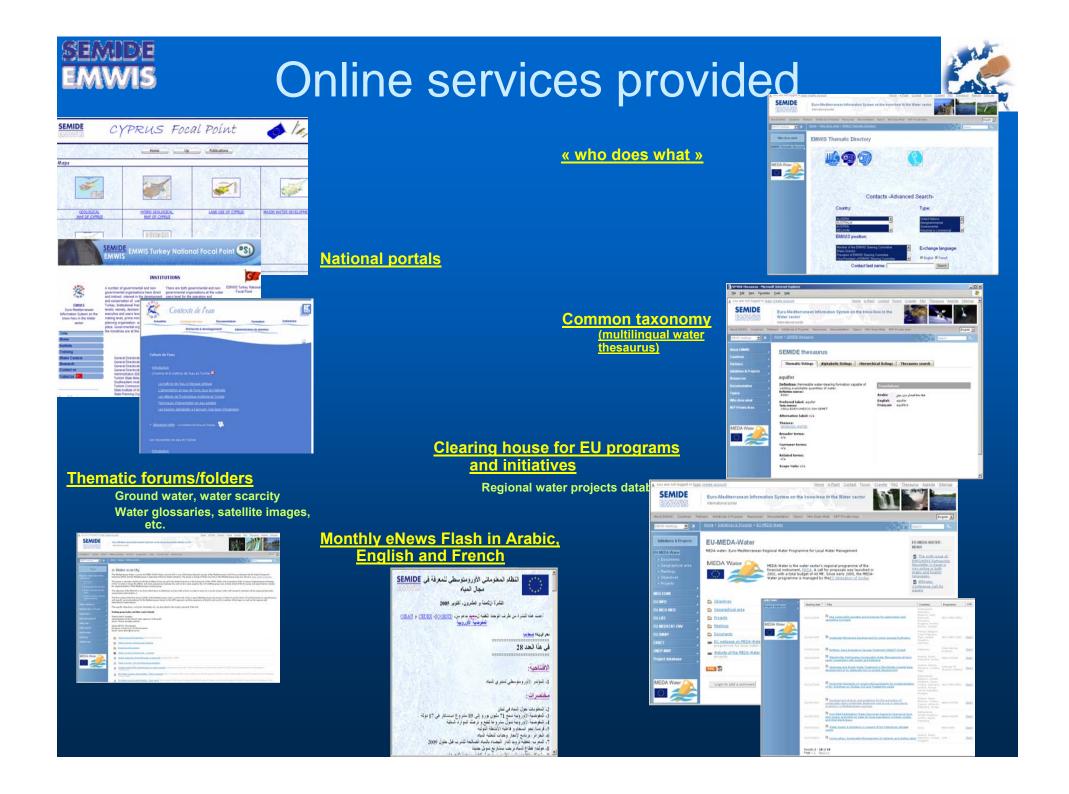
10 NFP created and 9 active websites

Algeria Egypt, Israel, Jordan, Lebanon, Morocco, Palestine, Syria, Tunisia, Turkey

Also opened to Balkan countries, Libya and Mauritania

The National Focal Points

<u>AT</u>	Ministry for Agriculture, Forestry, Environment and Water Management	<u>J0</u>	Ministry of Water and Irrigation
BE	Aminal - Afdeling Europa en Milieu	<u>LB</u>	Ministère de l'Eau et de l'Energie
<u>CY</u>	Water Development Department - Ministry for Agriculture	<u>LU</u>	Ministère de l'Environnement
<u>DZ</u>	Agence de bassin Constantinois-Seybousse- Mellegue	<u>MA</u>	Ministère de l'Aménagement du Territoire, de l'Eau et de l'environnement
<u>ES</u>	<u>Centro de Estudios y Experimentacion de Obras</u> <u>Publicas (CEDEX)</u>	MT	Malta Resources Authority
EG	Ministry of Water Resources and Irrigation (Main Information Center)	<u>PS</u>	Palestinian Water Authority
<u>FR</u>	<u>Centre National d'Information et de Documentation</u> <u>sur l'Eau (CNIDE)</u>	<u>PT</u>	Instituto de Agua (INAG)
GR	Ministry of Environment	<u>SY</u>	Ministry of Irrigation
Ľ	Hydrological Service of Israel	TN	Ministère de l'Agriculture – BIRH - Direction Générale des Ressources en Eau
Π	SOGESID	<u>TR</u>	General Directorate of State Hydraulic





🚰 INBO - MENBO - Microsoft	Internet Explorer		
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you are not logged in SEMIDE EMINES	Login create account Home e-Flash Contact Forum Crawler FAQ Thesaurus Agenda Sitemap Euro-Mediterranean Information System on the know-how in the Water sector International portal Image: Contact information information sector Image: Contact informatin sector Image: C		
About EMWIS Countries	Partners Initiatives & Projects Resources Documentation Topics Who Does What NFP Private Area		
EMWIS meetings	Home » Partners » INBO - MENBO		
Partners	INBO - MENBO		
INBO - MENBO	The International Network of Basin Organisations and the Mediterranean Network of Basin Organisations		
IME GWP-Med	This agreement was signed in May 2002 in Quebec and was renewed in 2005 in Marrakech (Morocco) up until 2008. The partnership notably works towards the exchange of knowledge on water management at river		
MED-EUWI	basin level, and in particular the application of the European Union Water Framework Directive (WFD).		
SMAP - RMSU Sponsors	 The International Network of Basin Organisations, which is part of the Global Water Partnership, has the following objectives : to develop permanent relations with those organisations interested in global river basin management, and to facilitate the exchange of experience and expertise among them to promote principles and methods of sound water management in cooperation programmes, with the aim 		
MEDA Water	 of reaching sustainable development to facilitate the implementation of tools for: institutional and financial management, programming, the organisation of data banks, and of models adapted to their needs to promote information and training programmes for local elected officials, user representatives and the various actors involved in water management, as well as for the executives and staff of the member basin organisations to encourage education of the population, the young in particular to evaluate ongoing actions and disseminate their results. 		
	INBO agreement (English), 2005-05-23		
	Accord RIOB (français), 2005-05-23		





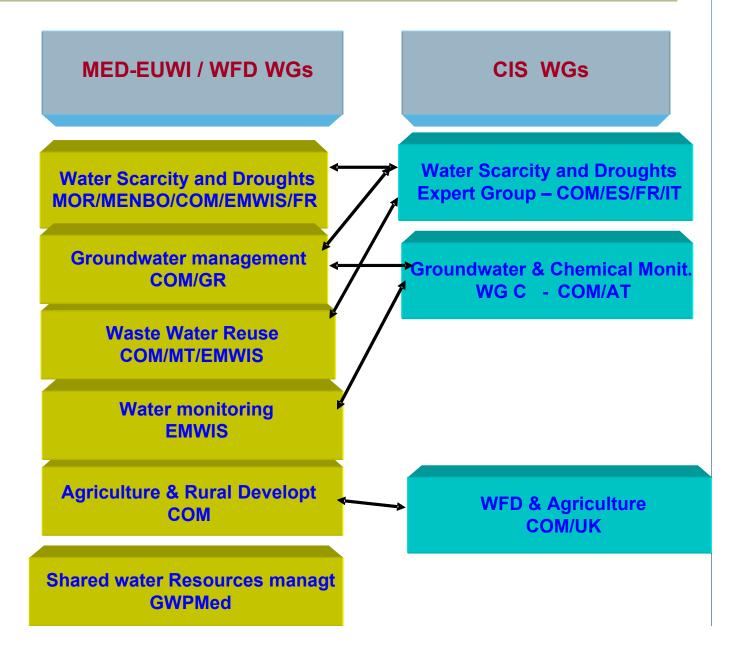
- Working group on water monitoring (quality issues)
- Working group on water scarcity and drought (indicators and programmes of measures)
- Joint proposal (incl. EIC) for integrated water information systems in pilot basins focusing on irrigation
- Discussion for the transfer of MELIA project results into EMWIS architecture





MEDITERRANEAN EUWI/WFD JOINT PROCESS









Mandate

Objectives:

- **Exchanges of experiences**
- identifying good practices for the improvement of monitoring networks

Key subject tackled during Beirut meeting:

- Reach a better understanding of the current monitoring networks in Med Countries (incl. case studies / "good practice")
- Identify the main priorities for improvement;

Working group membership

Open to any organisation active in water quality monitoring, especially research organisations

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Beirut workshop



=> Better understanding of the current monitoring networks in MPC

Survey:

- □ Today 9 replies
- □ Synthesis presented and discussed

Presentation of existing monitoring <u>networks</u>

- 🗆 Spain, Austria
- □ Jordan, Lebanon and Algeria
- Participants
 - 25 persons (mostly representing water authorities)
 - □ 11 countries





Outcomes

 Agreement to identify potential common indicators for the Med area

Based on existing monitoring data in the countries

Some key challenges

- Coordination of quality monitoring in each country
- **Quality monitoring on transboundary waters**
- **Dissemination of quality monitoring information**
- □ Need for public awareness on risks linked to water
- **Cost efficiency of monitoring networks**
- Needs for common definitions / harmonisation (but depending on each case)
 - UE guidance documents could be a good basis
 - Quality check/ validation
 - National willingness to coordinate water quality monitoring?

Preparation of a status report for 1st semester 2010

