AQUADOC-INTER Information Exchange Portal as an Effect of the RIOB Resolution Implementation

INTERNATIONAL NETWORK OF BASIN ORGANIZATIONS

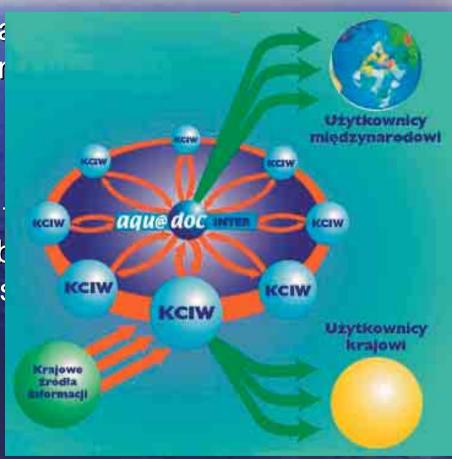
INSTITUTE OF METEOROLOGY
AND WATER MANAGEMENT





AQUADOC-INTER International Project

- on International Network of Ba (INBO/RIOB) forum decision r international network in 1997
- >French origin of the system
- International Office for Water creation of and collaboration to documentary (NRDC) database







What is AQUADOC-INTER system?

- >international virtual database
- NRDC in each country, in Poland since 2001
- main aim integration of all bibliographic databases created on the national level, using the Internet to distribute the information
- system addressed to water management institutions





What is AQUADOC-INTER system?

- offers owing to the Internet easy, unified and multilingual access to the documentation, experience and expertises of RIOB member countries
- the possibility to create additional services concerning water management
- AQUADOC-INTER a unique teleinformatic system for water management professionals
- key words available in several languages





The agreement between IMGW

and RZGW

The agreement of 18.08.1998 between IMGW (Institute of Meteorology and Water Management) in Kraków and regional Water Agencies in Kraków, Gdańsk, Szczecin, Poznań, Warszawa, Katowice and Wrocław to develop and implement in the Internet the Polish version of Aquadoc-Inter system created to exchange information on water management





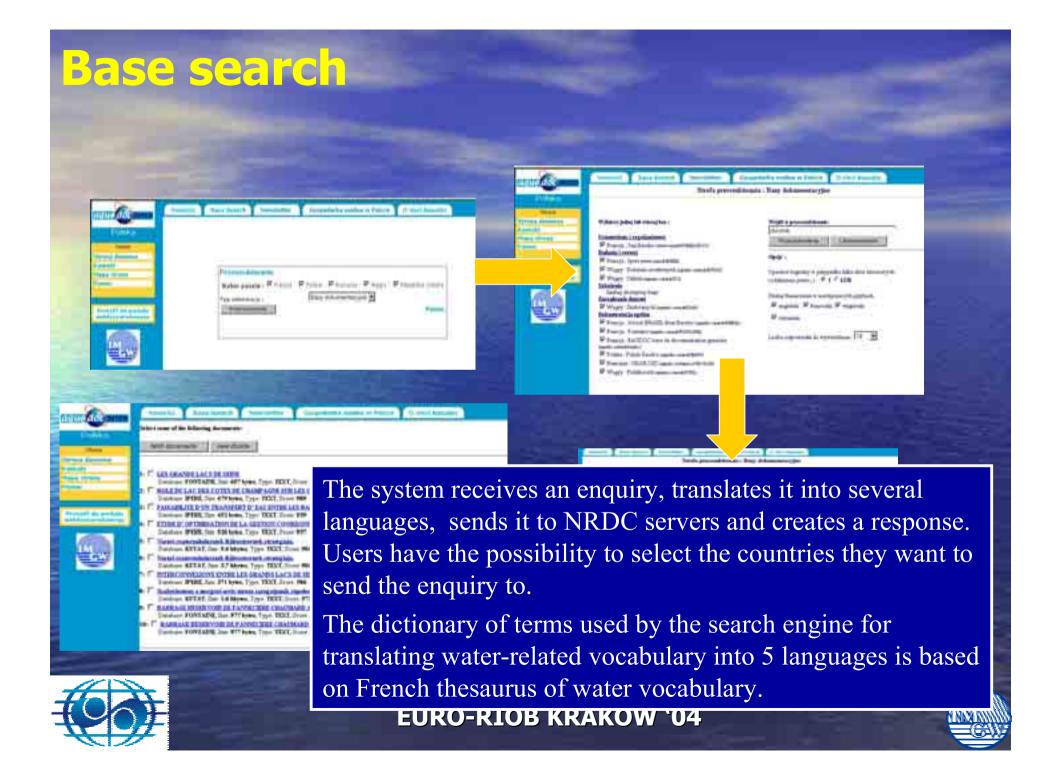


History

- 1998 2000
 - A three-year agreement between ZSW IMGW Kraków and RZGW
 - Polish version of the system available at www.aquadoc.pl
 - Obtaining bibliographic information and updates
- √ 2001 2002
 - Creation and grand opening of the National Centre of Information about Water
 - Standardisation of key words (over 1400 entries)
- **√** 2003
 - Launching international version of www.aquadocinter.pl
 - Preparing data about water experts and institutions for database
 - Preparing information about the management and state of water resources "Managment of Water Resources in Poland"
 - Preparing procedures for transferring Aquadoc system base to Aquadoc Inter
- 2004
 - Preparing database of water experts (over 150 entries), institutions and companies (over 200 entries)
 - Preparing information about the management and state of water resources in Poland in English, to be published on international webpages







Polish homepage of AQUADOC-INTER



Click here to go to our international portal

Przejdź do portalu międzynarodowego





Informational Function of the Portal - Popularising Knowledge about Implementing FWD in Poland

Znajdź informację na poniższe tematy w Polsce

Raporty z dorzeczy

Użytkowanie i ekonomika wód

Zaangażowanie społeczeństwa i użytkowników

Monitoring obszarów dorzeczy

Redukcja emisji priorytetowych substancji niebezpiecznych

Polityka rolna i gospodarka wodna

Zarządzanie ryzykiem powodzi i suszy

Programy działan i prognozy

Wdrożenie dyrektyw Unii Europejskiej w Polsce





Informational Function of the Portal - Popularising Knowledge about Implementing FWD in Poland

- Reduction of emission of priority dangerous substances- a presentation of preventive and promotional actions as well as pollution state
- ✓ Water management and agricultural policy methods to prevent pollution and taking promotional actions
- Drought and flood risk management this will contain information about guidelines for creating drought and flood protection plans, exemplary plans for various areas at risk, as well as drought and flood protection costs will be presented
- Action programs, prognoses and planning- this will be a synthesis of inventory works, management plans, identification of inconsistency with RDW, potential preventive actions (analysis of their effectiveness including cost analysis), missing deadlines and violating RDW aims





Polish homepage of AQUADOC-INTER







Information about Poland, with special respect to water management

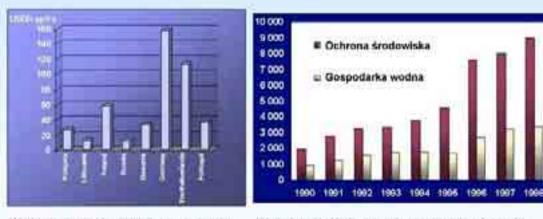


Information about W

Outlay on environmental protection in Poland and in selected European countries

W Europie Wschodniej Polska jest liderem w wysokości nakładów na ochronę środowiska.

W porównaniu z Europą Zachodnią w Polsce nakłady te są dwukrotnie niższe.



Welkosc nakładow inwestycyjnych w ochronie środowiska w krajach europejstych Wielkość nakładów inwestycyjnych na ochronę środowiska i gospodarke wodną w Polscei

water management

2	- 9,3	www.regw.gda.pt	ETH Gdatek
0	42	www.rzgrv.gilwicz.pi	
+	- 9,9	www.krakuss.crysv.gov.gl	RZGW
7	6.8	имм-тури.com.pl	S.
m	3.0	www.hip.regw.straesio.pl	6

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www.aquadoc.pl www.aquadocinter.pl www.aquadocinter.org

Thank you for your attention



