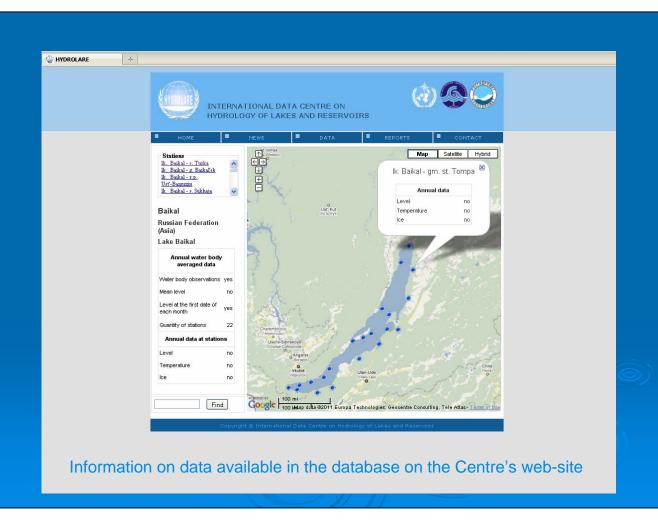
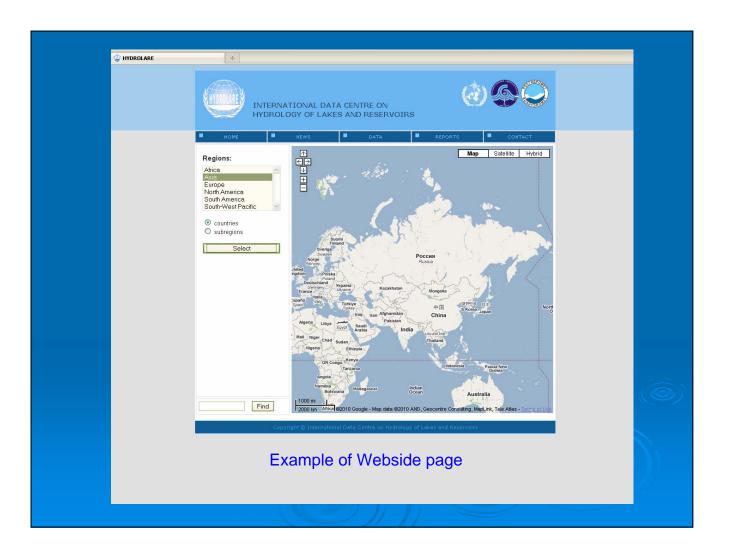
Website management and technology development

- ❖ A data retrieval technology for displaying regularly updated information about the database content on the Website was developed. The technology involves a specialized server-based database connected to a data retrieval system. The database holds, in particular, names and coordinates of objects (WMO regions and subregions, WMO Members, water bodies and gauging sites) as well as information about availability of data from gauges and posts. The hierarchically based data retrieval system provides a way to search objects by name, indicate them on Google Maps and display information on the Website. The information is updated using special server-based program integrated with the HYDROLARE database.
- The Website was totally upgraded





Visit to the Global Runoff Data Centre (GRDC)



A visit of the HYDROLARE staff to GRDC, Koblenz, Germany, took place from 15-18 June 2010. During the meeting, the HYDROLARE representatives exchanged experience with their colleagues from GRDC. Discussed were issues of database support and development, data provision and acquisition, generation of information products, Website management etc.

Workshop Notes Global Runoff Data Centre (GRDC) HYDROLARE - GRDC Workshop 15 – 18 June 2010, Koblenz, Germany





HYDROLARE – GRDC Workshop

15 – 18 June 2010 Koblenz, Germany



Workshop Notes: Final Version 2010-09-07

1. Location and time

The joint HYDROLARE- GRDC Planning Workshop was held from 15 – 18 June 2010 in the Conference facilities of the Federal institute of Hydrology (BRS). On 17 June a joint excursion was held to tourist structions in the vicinity of Koblenz (Maria Lasch and Lave-Dome Museum in Mendig), allowing additional time for discussions in a mon relaxed environment.

2. Participants

Valery VJGLINSKIY
Sergej GUSEY
Deputy Chief, Water Cad stre Department
Vadim SHUMLIN
Vaoliy NOSOV
Ulinch LOOSER
Inna DORNBLUT
Thomas DE COUET
GRDC, Cad
Johannes PAULER
GRDC, Co, Database Administrator

3. Opening and adoption of the agenda

The joint HYDROLARE – GRDC Planning Workshop was opened by Ulrich Looser and he chaired the workshop and offered to prepare the workshop notes.

The agenda was adopted with the understanding that thematic areas will be discussed after the presentations from HYDROLARE personnel and that additional points can be added to the discussion at any stage.

Valery Vuglinskiy informed the participants that a document has been prepared on the current status of the HYDROLARE implementation. This document has been sent to Roshydromet for scrutiny and approval. Once the document has been accepted by Roshydromet, funds for staff allocation to HYDROLARE will be made available. At this stage there is no official HYDROLARE staff and all developments and activities in connection with HYDROLARE are done by the Water Cadastre staff over an above their normal work load.

Preparation of top priority information products



International Data Centre on Hydrology of Lakes and Reservoirs (HYDROLARE)

POLICY GUIDELINES FOR THE DISSEMINATION OF DATA BY INTERNATIONAL DATA CENTRE ON HYDROLOGY OF LAKES AND RESERVOIRS (HUDROLARE)



International Data Centre on Hydrology of Lakes and Reservoirs (HYDROLARE)

DATABASE
OF THE INTERNATIONAL DATA CENTRE
ON HYDROLOGY OF LAKES AND RESERVOIRS







SHI 2010





	Ει	ırope	
ARMENIA		MOLDOVA	
AUSTRIA	\bowtie	ROMANIA	\bowtie
AZERBAIJAN		SERBIA	
BELARUS		SLOVENIA	\square
CYPRUS	\bowtie	SPAIN	\bowtie
ESTONIA		SWEDEN	
FINLAND	\bowtie	SWITZERLAND	$\bowtie \bowtie$
HUNGARY	\bowtie	UKRAINE	\square
		Asia	
HONG KONG		MONGOLIA	\bowtie
INDIA	\bowtie	OMAN	
KAZAKHSTAN		TAJIKISTAN	
KYRGYZSTAN	$\bowtie \bowtie$	UZBEKISTAN	
		frica	
MALI		ZAMBIA	
TANZANIA	\bowtie	<u> </u>	
		America and the Caribbean	
ANTIGUA AND BARBUDA	\bowtie	DOMINICA	
BELIZE	\bowtie	MEXICO	\bowtie
CANADA	\bowtie	<u> </u>	
		America	
CHILE	\bowtie	COLOMBIA	
		/est Pacific	
AUSTRALIA	\bowtie	1	

