www.unece.org/env/water/global_network_basins_climate_change_2014.html

The second meeting of the global network of basins working on climate change adaptation took place in Geneva on 13-14 February 2014. The meeting was organized in the framework of the UNECE Convention on the Protection and Use of Transboundary Watercourses and International Lakes (Water Convention) in cooperation with the International Network of Basin Organizations (INBO). It offered a platform for comparing methodologies and approaches, fostering exchange of experience and promoting a shared vision between the participating basins of the global network. The meeting's objectives included discussing the preparation of the collection of good practices and lessons learned on climate change adaptation in transboundary basins and collecting specific input.

Pre Session Documents
Background Documents
Presentations

Documents	ENG	FRE	RUS
Provisional Agenda	PDF	PDF	PDF
Progress report of the pilot projects and basins of the global network working on climate change adaptation	PDF		
List of participants	PDF	-	-

Background Document	ENG	RUS	FRE
Concept note on the collection of lessons learned and good practices on water and adaptation to climate change in transboundary basins.	PDF	PDF	
Template for good practices on adaptation to climate change in transboundary waters.	WORD		
Collection of lessons learned and good practices on water and adaptation to climate change in transboundary basins.	WORD		
Guidance on Water and Adaptation to Climate Change	PDF	PDF	PDF
Transboundary Flood Risk Management:Experiences from the UNECE region	PDF	PDF	PDF
How to adapt water management to climate change in transboundary basins?	PDF	PDF	PDF
ICPDR Strategy on Adaptation to Climate Change	PDF		

Presentation Title	ENG	FRE	RUS
IPCC Overview Highlights from AR5 WG I Report *Mr. Gaetano Leone (Deputy Secretary, IPCC) and Mr. Jonathan Lynn (Head of Communications, IPCC)*	PDF		
Climate change adaptation strategy for the Niger River Basin *Mr. Henri-Claude ENOUMBA*, Head of Planning and Studies Division Niger Basin Authority	PDF		
Chu Talas *Mr. Shamil ILIASOV*,Expert, Chu Talas Project			PDF
North Western Sahara Aquifer system Sahara and Sahel Observatory *Mr. Djamel LATRECH*, Project Coordinator, Sahara and Sahel Observatory		PDF	
Dauria going dry *Ms. Oxana NIKITINA*, Coordinator,Freshwater Ecosystems Conservation and Sustainable Hydropower, Freshwater Ecosystems Conservation and Sustainable Hydropower, WWF-Russia	PDF		
Developpement de la strategie d'adaptation au changement climatique pour le DHI Rhin *Mr. Vincent Bachmann (DREAL Lorraine- Metz)* *Mr. Adrian SCHMID-BRETON, Scientific assistant International Commission for the Protection of the Rhine*		PDF	
The collection of lessons learned and good practices on climate change adaptation in transboundary basins: process, progress and next steps. *Mr. Jos Timmerman* (Wageningen University, the Netherlands)	PDF		
Identifying, evaluating and scaling up good practices in the Mekong region *Ms. Anja Waldraff ,* MRC-GIZ Cooperation Programme	PDF		

Dniester PDF
Mr. Yurii NABYAVNETS, Deputy Director for Science,Ukrainian Research Hydrometeorological Institute, *Mr. Mykola BABYCH*, Expert Dniester Project,
Mr. Mihail PENCOV, Expert Dniester Project

Strategic framework for the Neman River Basin adaptation to climate change and its ensuring of implementation into river basin management plans and
national adaptation activities PDF
Mr. Vladimir KORNEEV, Head Water Monitoring and Cadastre Department Central Research Institute for Complex Use of Water Resources

Building the link between flood risk management planning and climate change assessment in the Sava River Basin PDF
Ms. Vasiljka KOLAROV, Advisor for protection against detrimental effects from waters and extraordinary impacts on the water regime

Implementation of Climate Change Adaptation Strategy into River Basin Management Plans: Danube PDF
Mr. Raimund MAIR, Technical Expert on River Basin Management International Commission for the Protection of the Danube River (ICPDR)

Multilevel Decision-making for IWRM and Climate Adaptation in the Great Lakes PDF
Mr. Eugene Stakhiv (the U.S. Army Corps of Engineers (USACE) Institute for Water Resources (IWR)

Monitoring and evaluation of climate change, impacts and adaptation in the transboundary context PDF
Ms. Anja Waldraff , MRC-GIZ Cooperation Programme

Explore 2070: Strategies d'adaptation au changement climatique dans le domaine de i'eau PDF