

1st Rhine - Mekong Symposium 8 - 9 May 2014, in Koblenz, Germany



AGENDA

8 May 2014						
09.30 - 10.00						
00.00 10.00	At Federal Institute of Hydrology (BfG) headquarters, Koblenz, Germany					
10.00 - 10.45	PART 1: Opening and introduction					
10.00 - 10.30	□ Welcome speeches					
	- Director General of BfG (5 min): Michael Behrendt					
	- President of ICPR (5 min): Gustaaf Borchardt					
	- Chief Executive Officer of MRC (5 min): Hans Guttman					
	- Representative of BMZ (5 min): Stefanie Ruff					
	- President of CHR (5 min): Hans Moser					
10.30 - 10.45	☐ Introduction to the symposium and expected outputs					
	- Overview of agenda and objectives (10 min): Kai Gerlinger, moderator					
	- Short overview of participants (5 min): Kai Gerlinger					
10.45 – 13.15	PART 2: Common knowledge on both catchments					
10.45 – 11.45	□ Introduction to both catchments and transboundary cooperation					
	- Rhine (20 min +10 min Q&A): Introduction to the Rhine river basin (natural factors,					
	cooperation), Manfred Spreafico, former president of CHR					
	- Mekong (20 min +10 min Q&A): Introduction to the Mekong river basin (natural factors,					
	cooperation), Tien Truong Hong , Director of Environment Division, MRC Secretariat					
11.45 – 13.15	LUNCH BREAK					
13.15 – 14.20	PART 3: Common knowledge of the Rhine and country examples					
13.15 – 14.20	 Overview of current work of CHR, BfG and ICPR on climate change in the basin 					
	Research projects RheinBlick2050 (CHR) (Eric Sprokkereef), KLIWAS (BfG) (Sebastian					
	Kofalk) and Expert Group KLIMA (ICPR) (Adrian Schmid-Breton) (20 min)					
	□ Examples of expected climate change impacts (knowledge so far, challenges, need for					
	cooperation)					
	- Country example Rhine (15 min): Sea-level rise and floods, Netherlands, Ralph Schielen					
	- Country example Rhine (15 min): Drought and agriculture, Germany, Enno Nilson					
14.20 – 15.50	- Q&A (15 min)					
14.20 - 15.35	PART 4: Common knowledge of the Mekong and country examples Overview of current work of MRC on climate change in the basin					
14.20 - 13.33	- MRC's Climate Change and Adaptation Initiative (CCAI) (Nguyen Huong Thuy Phan)					
	(10 min)					
	- MRC's Flood Management and Mitigation Programme (FMMP) (Nico Bakker) (10 min)					
	Examples of expected climate change impacts (knowledge so far, challenges, need for					
	cooperation)					
	- Country example Mekong (10 min): Flood, Cambodia, H.E. Mr. Kol Vathana					
	- Country example Mekong (10 min): Agriculture, Lao PDR, Vanxay Bouttanavong					
	- Country example Mekong (10 min): Drought, Thailand, Chaiporn Siripornpibul					
	- Country example Mekong (10 min): Sea-level rise, Vietnam, Nguyen Xuan Hien					
	- Q&A (15 min)					
15.35 – 15.50	TEA BREAK (exhibition of products/reports/posters)					
15.50 – 17.00	PART 5: Common challenges and differences					
15.50 – 16.20	☐ Small group discussion: What are common challenges? What are differences?					
16.20 – 16.45	□ Reporting back from groups					
16.45 – 17.00	□ Wrap-up of day 1					
18.00	CONFERENCE DINNER: Restaurant Gerhards Genussgesellschaft					



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09.00 - 09.15		Recap of Day 1, Thanapon Piman				
09.15 - 10.00		PART 6: Formulation of transboundary climate change adaptation strategy				
09.15 - 10.00		☐ Mekong (10 min + 5 min Q&A): Roadmap for the Mekong Adaptation Strategy and Action				
	Plan (MASAP) (Nguyen Huong Thuy Phan)					
	□ Rhine (10 min + 5 min Q&A): Roadmap for adaptation strategy to climate change in the					
	Rhine catchment (Ben van de Wetering, Secretary of ICPR)					
10.00 – 15.25		PART 7: Rhine-Mekong cooperation				
10.00 – 10.30	Rhine and Mekong basins (20 min + 10 min Q&A) (Kai Gerlinger)					
10.30 – 10.40		□ Introduction to the group discussions (Kai Gerlinger)				
10.40 - 10.55		TEA BREAK (exhibition of products/reports/posters)				
10.55 – 12.15	Para	Parallel group discussion: Areas for cooperation				
	Ongoing workFuture plansAreas for cooperation					
			☐ Group 2: Addressing	☐ Group 3: Transboundary		
		hydrological changes and	climate change impacts	and policy issues in		
		assessment including	and assessment in water	climate change adaptation		
		flood and drought	related sectors			
		Facilitators: Wolfgang	Facilitators: Johannes	Facilitators: Hans Moser,		
		Grabs, Thanapon Piman	Cullmann, Tran Mai Kien	Nico Bakker		
12.15 – 13:30		LUNCH BREAK				
13.30 – 14.30	□ Panel: Areas for cooperation for transboundary climate change adaptation					
		Report the group discussion results:				
3 representatives from parallel group discussion and representatives from				presentatives from CHR, MRC,		
		ICPR				
14.30 – 14.45		Q&A				
14.45 45.45		TEA DDEAK (askibition of maduate/reports/sectors)				
14.45 – 15.15		TEA BREAK (exhibition of products/reports/posters)				
15.15 – 16.00		PART 8: Closing				
15.15 – 16.00		st Rhine-Mekong Symposium Conclusions (preliminary)				
	□ Remarks by participants					
☐ Closing of the 1 st Rhine-Mekong Symposium (representatives from CHR, MRC						
		ICPR, GIZ)				

Tangible outputs of the symposium:

- Integrated Keynote Speech and other presentations as knowledge products
- Results of group discussions
- Themes for future cooperation and exchange
- Synthesis/conclusion of the symposium

In cooperation with:



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