## [Thematic Process] Session Proposal Form

4.2.3 - Strengthening basin governance

# for efficient water resources management at all the relevant scales.

Wednesday 15 April, 9h-11h

DEC\_309 DAEGU - EXCO 3F Room 323 (150 seats, theatre type)

Online program available (v05.05.2015)

VF: 5 March 2015

#### 1. Session

Reference theme\* 4.2.

(Multiple selection is possible, in case of the joint session with other themes)

- □ 1.1. Enough Safe Water for All
- □ 1.2. Integrated Sanitation for All
- □ 1.3. Adapting to Change: Managing Risk and Uncertainty for Resilience and Disaster Preparedness
- □ 1.4. Infrastructure for Sustainable Water Resource
- □ 2.1. Water for Food
- □ 2.2. Water and Energy
- □ 2.3. Water and Cities
- ☐ 3.1. Green Growth, Water Stewardship and Industry
- □ 3.2. Managing and Restoring Ecosystems for Water Services and Biodiversity
- $\hfill \square$  3.3. Ensuring Water Quality from Ridge to Reef
- □ 3.4. SMART Implementation of IWRM
- ☐ 4.1. Economics and Financing for Innovative Investments

### X 4.2. Effective Governance: Enhanced Political Decisions, Stakeholder Participation and Technical Information

- $\hfill \ =$  4.3. Cooperation for Reducing Conflict and Improving Transboundary Water Management
- □ 4.4. Water Cultures, Justice and Equity
- $\hfill \hfill \square$  4.5. Enhancing Education and Capacity Building

Session type*	□ Concluding Session (Design Group only)  X Issue Session (Session Group)
Joint Session with different processes	□ Regional Process (please specify □ Political Process (please specify: □ Science and Technology Process (please specify:

**Session title\*** (please kindly use media-friendly language)

# (4.2.3) - Strengthening basin governance for efficient water resources management at all the relevant

Legal frameworks, tools and indicators for effective governance in the rivers, lakes and aquifers basins,

Session description\* (180 words, please kindly use media-friendly language)

Today, It is wildly accepted that basins of rivers, lakes and aquifers are the relevant territories where an efficient water resources and aquatic ecosystems governance has to be established. Many countries has still organized they water policy at basin level and cooperate with neighbors when they share transboundary waters.

### There are very successful examples of efficient basin governance all around the world!

But, also in many other countries, basin management approach remains too often not sufficiently developed; when basin management exists, There are deficiencies in the mandate, in organization, in governance, in the resources allocated and shortfalls in means and capacities.

Moreover, many times, the basin organizations (whatever their form) have difficulties to put in place critical tools such as water information system, sustainable financial system, and to find the way for a

real integrated water resource management, including a system for managing together surface and ground waters.

In addition, there is a crucial and urgent need of indicators to measure the quality of the water governance in the basin organizations, both transboundary and national.

These requirements appear more and more important as we move forward to the inevitable climate change in the world and that its impacts are more accurate.

## The session aims at analyzing and disseminating the solutions around the following axes:

- 1. Development of a governing basin frameworks of treaties, regional agreements, national water laws, governance rules, management plans or other water allocation arrangements,
- 2. Increasing of the number of countries with water security diagnoses and governance tools, based on existing (local, basin, national, international) regulatory and legislative frameworks and Integrated Basin Management mechanisms,
- 3. Increasing the number of institutions within basins or aquifer systems capable of ensuring sustainable management of water resources,
- 4. Development of an appropriate framework for contextual assessment of water resources, users and impacts of uses and indicators of water governance at basin scale, starting with baseline / inventory of the sources of information in the basin.

Session Duration*		□ 90min X 120min				
	Order	Estimated lead time (min)	Description of items/presentations	Confirmed speakers		
Session schedule in detail	1	20	Opening Key note	UNESCO-ISARM: <u>Alice Aureli</u> UNEP: <u>Arnold Kreilhuber</u> INBO: <u>Lupercio Ziroldo Antonio</u> , World president of the International Network of Basin Organizations (INBO), WWC Governor (Brazil),		
	2	35	1 <sup>st</sup> round table Examples of different ways to organize basin governance in different geographical contexts	- ICPDR: Ivan Zavadsky, Executive Secretary - Portuguese Water Partnership:		
(Insert as many items as you wish)	3	35	2 <sup>nd</sup> round table Monitoring, information and basin management planning	- Butterfly effect, WWP: Lesha Witmer  - Water Research Commission, South Africa:  Eiman Karar  - Brazilian Network of Basin Organizations:  Mauri Pereira  -NARBO: Kawasaki Tadashige, Secretary  - Loire-Brittany Basin Committee -France:  Joël PELICOT, President  - Turkey Water and Forests Ministry:  Burhan Fuat Cankaya  - K-water, Jong-Jeong LEE  - Niger Basin Authority:  Collins R U IHEKIRE, Executive Secretary, Niger		
	5	30	Debate with participants (animation: INBO/OECD) Closing, proposal for	INBO: <u>Daniel Valensuela</u> OECD: <u>Aziza Akhmouch</u>		

		action a	nd synthesis		
Session objectives and outputs* Improving the water governance at bas Identification of the best practices. Dissemination of efficient solutions for			-	aquifers ar	nd surface waters
Session Contribution* (How this session Improving the legal and institutional from basins or aquifer systems, capable of e prepare the future,: lesson learnt from	amework and I ensuring integra	ncreasing the ated sustaina	e number of inst ble managemer	itutions, w	
_	International O Civil Society Org	_	+ Public Corpo NGO) + farme		K Academia, Research Institute cy firms, etc.
Session Convenor (Working group co	-				
Title* + Mr.   Ms.   Prof.   D	r.				
First Name*			Last Name* DONZIER		
Jean François  Organization/Affiliation Name * INBO – International Network of Basin O	Organizations		DONZIER		
Organization/Affiliation Name * INBO – International Network of Basin O  Type of Organization*  Government/Local government + In	Organizations oternational Org civil Society Orga		□ Public Corpora		Academia, Research Institute o <mark>f basin organizations</mark> )
Organization/Affiliation Name * INBO – International Network of Basin C  Type of Organization*  Government/Local government + In Industry (Enterprises, etc.) + CSO (C	nternational Org	anizations, NO	□ Public Corpora GO) □ Others	(Network o	
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Organization/Affiliation Name * INBO – International Network of Basin C  Type of Organization*  Government/Local government + In Industry (Enterprises, etc.) + CSO (C	Telephor +33 1 44  - Alice A - Daniel - Olcay U - Alix LE - Jong Je - Hyeonj - Repres	ne * (Country 90 88 60 and Aureli and And VALENSUEL JNVER FAO REBOURS Weong LEE K V jung CHOI Assentatives of	□ Public Corpora GO) □ Others  r Code-Area Code I + 33 6 11 72 91  drew ROSS UN OIEAU  Vater Youth Netw Water Asian Institute of basin organizat s (ANBO, NANBo	(Network of 2-Number) 09 NESCO work F policies st	E-mail*  Jf.donzier@inbo-news.org
Organization/Affiliation Name * INBO – International Network of Basin Of Type of Organization*  Government/Local government + Inc Industry (Enterprises, etc.) + CSO (COuntry* Based France / International  Working Group Members* (convening the session)	Telephor +33 1 44 - Alice A - Daniel - Olcay U - Alix LEI - Jong Je - Hyeonj - Repres regional Europe-R - SUEN - PNUE	anizations, No ne * (Country 90 88 60 and wreli and And VALENSUEL JNVER FAO REBOURS Weong LEE K N jung CHOI Assentatives of BO networks BO, EECCA-Ni	□ Public Corpora GO) □ Others  COde-Area Code I + 33 6 11 72 91  drew ROSS UN OIEAU  Vater Youth Netw Water Asian Institute of basin organizat G (ANBO, NANBO BO)	(Network of e-Number) 09 NESCO work f policies st ions of Afr O, CEE-NB	E-mail*  If.donzier@inbo-news.org  udies rica, America, Asia and Europe and the
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Type of Organization		
☐ Government/Local government + Internat	ional Organization □ Public Corporation □ A	cademia, Research Institute
☐ Industry (Enterprises, etc.) ☐ CSO (Civil Soc	ciety Organizations, NGO)      Others(	)
Country	Telephone (Country Code-Area Code-Number)	E-mail
Based in France/ International	+33 1 45 68 41 80	a.aureli@unesco.org
based in Francey international	+33 1 45 08 41 80	a.auren@unesco.org
3. Session Format/Logistics		
Expected number of Participants(room size)1) *		
□ Less than 50pax □ 50~100pax + 100~	<b>-150pax</b> 150~200pax □ More than 2	00pax ( pax)
Preferred Room Type <sup>2)</sup> *		
X Theater Type □ Classroom Type □ Round	table Type 🗆 Other(	)
Use of Translation English–Korean(FREE of charge	3) *	
X Yes □ No		
Use of Translation for other languages(charged se	rvice) 3) *	
	ninese 🗆 Russian 🗆 Other(Please indicate lar	nguage(s)
+ No	·	
Additional Requirements(fees can be charged dep	ending on items)	
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1)The recording is a his at the above		
<ul><li>1) The room size is subject to changes.</li><li>2) The room type is subject to changes.</li></ul>		
3)The 7 <sup>th</sup> World Water Forum Secretariat provides a sim	ultaneous translation in English-Korean only Please note	that the use of translation service for other
	ne guidelines for the extra services for translation including	
shortly.	as gardenines for the extra services for dansadori fieldaning	Sale price and other details will be announced
All rooms will be equipped with 1 computer, 1 v		
Additional equipments or services(furniture, car	tering service, additional staff, etc.) will be charge	d to the session convenors. The guidelines
for the extra equipment and catering services in	ncluding the price and other details list will be ann	ounced shortly.
<ul> <li>Please complete this form and return it by e-ma</li> </ul>	il no later than 15 September 2014.	
(Contact information is different depending on	themes. Please refer to the contact information o	n the bottom of the page)
Lagran with the terms or	ed conditions as stated in this form on b	shalf of this group
r agree with the terms an	d conditions as stated in this form on be	enan of this group.
	Date 10	October 014
	Organizat	ion INBO + UNESCO
	<b>0</b> .	
	Applicant	JF DONZIER
	Applicant	JI" DUNZILIN

## Contact Points of 7<sup>th</sup> World Water Forum Thematic Process

Contact Forms of 7 World Water Forum Friends of Focess								
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