

[Regional Process] Session Proposal Form

Water and Energy Efficiency for Green Growth

Interregional Session Proposal: Europe and Asia-Pacific

Water and Energy Efficiency for Green Growth - Experiences from Europe and Asia-Pacific

The session will address key challenges at a global level linked to green growth and improving water efficiency such as:

What is green growth? How does promoting water efficiency pave the way for green growth? How do we improve water efficiency in all sectors? How can we secure sustainable development within the limited water resources that we have?

The topic of this session will be promoting green growth and improving water efficiency. Water efficiency must be sought in industry, agriculture, cities, households, energy production by improving sustainable use of wastewater and by finding ways to reduce 80% of water losses.

The session aims to search for solutions that can be implemented at both regional and global level by sharing regional knowledge and successful cases in the Asia-Pacific and Europe.

Water efficiency can be improved with a broader perspective by going beyond investments and implementation of technologies to include raising awareness of communities, and searching for good management practices.

The session intends to cover the whole water cycle and carry out discussions with different stakeholders by looking into water saving and water stewardship and search for solutions from across the different sectors.

Session Duratio	n*	09:00-13:20 (260	minutes)		
Order		Estimated lead time (min)	Description of items/presentations		Confirmed speakers
Session schedule	1	20 09:00 – 09:20	Opening plenary: 1. Opening address 2. Key messages from European regional process on water efficiency 3. Key messages from Asia-pacific regional process on green growth	1. 2. 3.	Eun-kyung Park DWF, Miriam Feilberg K-water Taesun Shin
	2	20 09:20 – 09:40	Keynote presentations: Water stewardships and water footprint as methodologies to improve water efficiency	1.	Arjen Hoekstra, Water Footprint Network
		20 09:40 – 10:00	2. Water and Green Growth in Asia- Pacific	1.	RaeKwon Chung, ESCAP
	3	75 10:00-11:15 (6x10 min – 15	Water efficiency in Europe: 1. European approaches to water	1.	EU Commission, DG Environment, Marta Moren- Abat

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		min Q&A)	efficiency 2. Water efficiency as a key component	2.	Peter Kofoed-Bjørnsen, UNEP-DHI Partnership,
			in a global water goal.		Denmark
			3. Technologies and tools to improve	3.	Markus Tuukkanen, Finnish
			urban water efficiency	٥.	Water Forum
			4. Water use efficiency in coffee	4.	Claus Conzelmann, Nestlé,
			production	٦.	Switzerland
			5. Social dimensions of improving water	5.	Jean-Luc MARTIN, President
			efficiency by price mechanisms.	٦.	of Board of SPGE-Wallonia,
			6. Integrated water and energy		Belgium
			management for a better efficiency:	6.	Jean Comby, Deputy
			the experience of an energy utility	٥.	Manager, EDF Hydroelectic
			the experience of an energy utility		Power Divison, France
					rower bivison, France
			Sustainable Water Resources Management		
			for Green Growth in the Asia-Pacific Region:	1.	Ms Kusum Athukorala, Sri
					Lanka
			1. A case in Sri Lanka	2.	Mr Fu Sun, APWC, China
		75	2. Integrated urban water management	3.	Mr Anshuman, TERI, India
		11:15-12:30	in Beijing 3. Catalysing green growth through efficient water use in industries: case	4.	Ms Khin Ni Ni Thein,
	4	(6 speakers x 10			National Water Resources
		minutes with 15	of thermal power plant in India		Committee, Myanmar
		min Q&A)	4. A case in Myanmar	5.	Ms. Namsoo Lee,
			5. Taehwa River Ecological Restoration		K-water, Korea
		Project in Korea	6.	Prof. Kyongsik Choi,	
			6. Successful outcomes of water reuse in		Shilla University, Korea
			local governments in Korea		
				1.	Water Footprint Network,
					Ruth Matthews
			Concluding plenary discussion:		EU Commission, DG ENV,
_	50	Opportunities to improve green,		Marta Moren-Abat	
		sustainable growth and water/energy	3.	Jørn Rasmussen, DHI, Vice	
		efficiency based on European and Asian		President	
	5	12:30-13:20	experience	4.	Rocío Córdoba, IUCN,
					Americas Region
			Moderator: Ravi Narayanan		Prof. Seungho Lee, Korea
			Panelists		University, Korea
				6.	Prof. Jeong-In Kim,
					Chungang University, Korea
Session objectives and or	ıtnııtc* (plaa	sa kindhuusa madia	friendly language)	<u> </u>	

Session objectives and outputs* (please kindly use media-friendly language)

To present findings from the European and Asian regional processes for sustainable water resources management and water and efficiency to realize green growth and discuss with regional and global stakeholders from all parts of the water sector on bringing the global water agenda forward within this topic and to provide recommendations for inclusion of water efficiency for green growth within the development of a global water goal.

Session Contribution* (How this session can contribute to the implement Presentation of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that provide input to other thematic discussion of cases that the case of cases are cased to the case of cases are cased to the case of cases are cased to case of cases are cased to case of cases of case of cases are cased to case of cases of ca	. ,	
Targeted audience in your session*		
□x Government/Local government □x International Organization	□x Public Corporation	□ xAcademia, Research Institute
x□ Industry (Enterprises, etc.) □ xCSO (Civil Society Organizations, N	GO) Others()

2.1 Session Convenor (Working group coording)	nator)*		
Title* 🗆 x Mr. 🗆 Ms. 🗆 Prof. 🗆 Dr.			
First Name* Miriam		Last Name* Feilberg	
Organization/Affiliation Name * DWF			
	onal Organization ciety Organizations, NG		ademia, Research Institute)
Country* European Region	Telephone* (Country C +45 4516 90 45	Code-Area Code-Number)	E-mail* mfe@danishwaterforum.dk
Working Group Members* (convening the session)	-This will be finally confirmed after our planned events in Europe - DHI -UNESCAP - Water Foot Print Network -K-water		
2.2 Session Convernor-Additional Contact Inf	ormation (only if you	u are a co-Coordinator)	
Title 🗆 x Mr. 🗆 Ms. 🗆 Prof. 🗆 Dr.			
First Name Taesun		Last Name Shin	
Organization/Affiliation Name K-water			
· -	onal Organization □x ety Organizations, NGO	·	cademia, Research Institute)
Country Republic of korea	Telephone (Country C +82 42 870 7352	Code-Area Code-Number)	E-mail bluesig@kwater.or.kr

3. Session Format/Logistics	
Expected number of Participants(room size) ¹⁾ *	
\Box Less than 50pax \Box 50~100pax \Box x100~150pax \Box 150~200pax \Box More than 200pax (pax)
Preferred Room Type ² *	
□ Theater Type □ Classroom Type □x Roundtable Type □ Others()
Use of Translation English -Korean(FREE of charge) 3) *	
□x Yes □ No	
Use of Translation another languages(charged service) 3) *	
□ Yes [□ French □ Spanish □ Arabic □ Chinese □ Russian □ Others(Please indicate language)	age(s))]
□ No	
1) The ream size is subject to changes	

- 1) The room size is subject to changes.
- 2) The room type is subject to changes.
- 3)The 7th World Water Forum Secretariat provides a simultaneous translation English-Korean only. Please note that the use of translation service for other languages will be charged to the session convenors. The guidelines for the extra services of translation including the price and other details will be announced shortly.
- All rooms will be equipped with 1 computer, 1 video projector, 1 screen, 2 microphones and 1 staff.
- Additional equipments or services (furniture, catering service, additional staff, etc.) will be charged to the session convenors. The guidelines for the extra equipment and catering services including the price and other details list will be announced shortly.
- Please complete this form and return it by e-mail no later than 20 September 2014.

(Contact information is different depending on themes. Please refer to the contact information on the bottom of the page)

I agree with the terms and conditions as stated in this form on behalf of this group.

Date	22/9-2014		
Organization	DWF		
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Applicant	Europe		

Contact Points of 7th World Water Forum Regional Process

Africa	Americas	Arab	Asia-Pacific
Africa Minister's Council for Water (AMCOW)	CONAGUA, ANEAS	League of Arab States	Asia-Pacific Water Forum Korea Water Forum
worldwaterforum7_africa @googlegroups.com	worldwaterforum7_america @googlegroups.com	worldwaterforum7_arab @googlegroups.com	worldwaterforum7_asia-pacific @googlegroups.com
Europe	EWI	Mediterranean	Any other business
Danish Water Forum (DWF), French Water Partnership	Global Water Partnership (GWP)	Mediterranean Institute for Water (IME) in cooperation with GWP-Mediterranean	Regional Process Secretariat
worldwaterforum7 europe	worldwaterforum7_ewi	worldwaterforum7 med	worldwaterforum7_Regional