20/5 Programme





Key Collaborating Partners







Organized by



Welcome to 2015 World Water Week in Stockholm



On behalf of Stockholm International Water Institute, it is my pleasure to welcome you to the 25th World Water Week in Stockholm!

This year marks a milestone in World Water Week's development. In 1991, the first Stockholm Water Symposium was held for a few hundred dedicated scientists and researchers. It has grown into the world's most important annual water meeting, attracting a record 3,400 participants from over 140 countries in 2014. We are eager to build on that success, and this year offer our most ambitious programme yet, with a new format for sessions that cover current topics such as the SDGs, development financing, integrity, gender, sanitation, climate change, and energy. To frame the sessions, and the scientific core of the conference, the workshops, we offer several opportunities to stay in the loop: don't miss the vision speakers at 08:30 every morning, the podcasts from the SIWI Sofa, or the Daily Splash with the junior rapporteurs. If you spend your day immersed in discussion and debate, be sure to read up on the buzz of the conference in the World Water Week Daily, published every morning in print and electronically, or watch the live stream on the SIWI Media Hub.

The Silver Jubilee, which concerns not only World Water Week but also the prestigious Stockholm Water Prize, will be marked with special events, exhibitions and online campaigns celebrating water.

Browse through this programme, or the online version at www.worldwaterweek.org/programme

for more information, inspiration and to plan your week.

Before this year is over, some big decisions need to be made. In September, UN member states will decide on Sustainable Development Goals (SDGs) to steer global development efforts in the decades to come, and in December, at COP21 in Paris, a new climate deal will hopefully be agreed. One of the SDGs will most likely be dedicated to water, and it is essential that we work for an efficient implementation of that goal. In the climate negotiations, we believe that water needs to be at the centre of the discussions as climate change mainly manifests through water, either too much or too little.

I hope you will take the opportunity to discuss these issues, and more, here in Stockholm. We want to believe that we have created the best possible platform for a stimulating exchange of ideas between policy makers and practitioners, scientists, civil society, and the private sector.

But the week is not only work. We offer several social events, including the Royal Banquet and the always popular Mingle & Dance! With the Week moved back into central Stockholm, you will also have the beautiful quays of Stockholm within easy reach.

As always, a warm welcome to Stockholm!

cy Halmyr

Mr Torgny Holmgren Executive Director

Stockholm International Water Institute

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http://bit.ly/XOnStW Password: water2015

Organizer

SIWI

During the focus year on Water and Development, Stockholm International Water Institute (SIWI) organizes the 2015 World Water Week in Stockholm under the theme "Water for Development". In order to widen the reach, enrich the discussions and encourage convergence we have teamed up with these key collaborating partners: WaterAid, The Rockefeller Foundation and UNDP.



Key Collaborating Partners



WaterAid is an international NGO that believes access to safe water, sanitation and hygiene are essential to sustainable economic, social and human development. That's why it was natural for us to accept the invitation to be a Key Collaborating Partner for the 2015 World Water Week that has a special focus on water and development.

WaterAid seeks to drive change across the world by influencing and working with communities, organisations and governments so that everyone, everywhere can realise their human rights to safe water, sanitation and hygiene, with a special focus on the poorest and most marginalised communities.



For more than 100 years, The Rockefeller Foundation's mission has been to promote the well-being of humanity throughout the world. Today, the Foundation pursues this mission through dual goals: advancing inclusive economies that expand opportunities for more broadly shared prosperity, and building resilience by enabling people, communities and institutions to be prepared for, withstand, and emerge stronger from shocks and chronic stresses.



Resilient nations.

to human development and to achieving many of the MDGs and suggested SDGs.

UNDP helps countries make progress

towards these goals by promoting effective water governance including environmental, economic and social aspects.

UNDP believes sustainable access to safe drinking water and sanitation, and to water for a wide range of productive uses, are vital

Thematic Scope Water for Development

Water and the development challenge

2015 is the target year for achieving the Millennium Development Goals (MDGs). Although considerable progress has been made in halving poverty, the targets to achieve improved access to key basic services during the first 15 years of this century will not be fully reached. Almost two billion people will still lack access to safe water and about 2.5 billion people will still be without electricity and almost one billion people will go to bed hungry. They are largely the same underprivileged poor. The challenge remains for the world community in 2015 to formulate, commit to and urgently pursue a new set of Sustainable Development Goals (SDGs).

Water is central to this challenge. Our lives and livelihoods, along with all other living creatures, depend on water. Without it we cannot sustain a productive economy to live healthy lives, produce our food, energy and other basic necessities and commodities. This is why World Water Week in Stockholm focuses on these issues, and the vital role of water in addressing them, from "Water and Food Security" in 2012, through "Water Cooperation" in 2013 and "Energy and Water" in 2014 to "Water for Development" in 2015.

2015 – The year for renewed global commitments

Irrespective of how water will be captured in the future SDGs, the understanding that smart water management underpins success across sustainable development is most important. Without improved development and management of this finite and vulnerable resource we cannot achieve better livelihoods for all, and particularly for the poor, regardless of where they live. Poverty is appearing not just in the least developed countries but also to a large extent in middle income countries and growing economies. Poverty, lack of dignity, as well as (lack of) access to basic services, is a daily challenge for the underprivileged in every part of the world. Therefore, the SDGs will need to apply to all.

2015 is also the year in which a new global climate agreement will be arrived at during COP 21 in Paris in December. The recent 5th Assessment by the Intergovernmental Panel on Climate Change (IPCC) has clearly shown the need for urgent action on reducing greenhouse gas emissions and scaling up of investment and action in climate change adaptation. A review of the Hyogo Framework for Disaster Risk Reduction will take place in Sendai, Japan in March 2015. Both of these processes

have strong links to water and its role in the three key dimensions of sustainable development: economic development, social progress and equity, and the maintenance of a healthy and rich environment.

The Post-2015 agenda and Sustainable Development Goals In debating the water dimension of the SDGs, with a strong call for a dedicated water goal, a broad approach has been advocated that recognises the following key aspects: drinking water, sanitation and hygiene (WASH), water resources, water productivity, water governance, water quality, improved resilience, healthy ecosystems, mitigating water related disasters, managing wastewater and reducing pollution. The need to highlight the role of water in other SDGs, such as those addressing food, energy, climate, health etc., and preferably including some specific targets, has also been raised. During World Water Week in Stockholm in August 2015, the negotiation of the Post-2015 development agenda and the SDGs are entering a final phase, therefore the main contribution of the Week will be to discuss how the water-related goals and targets can be most effectively implemented, measured and monitored.

New development pathways

In addressing the role of "Water for Development" in Stockholm in 2015 it will be important to bring into focus how we go beyond the discussions about global goals and targets to address the actual implementation of the new Post-2015 development agenda in the local context. If we are to progress beyond 'business-as-usual' that did not fully deliver on the MDGs, we need to think innovatively – together – about new development pathways. Our various communities, too often separated in silos, need to form new alliances, innovative public-private partnerships and social entrepreneurships for an effective and socially accepted development agenda. This involves building bridges between traditional sectors and communities, such as water, food, energy, health, and environment, as well as across public, private and civil society stakeholder groups. This may be a tall order, but the last few years in Stockholm have shown that it is possible to build and expand such new bridges and alliances.

The global to local change perspective

The Post-2015 development agenda will be shaped by key drivers such as continued population growth, increased income levels in many countries, increased urbanisation, growth in the emerging

economies with a fast growing middle class, conflict and post-conflict challenges, continued rapid move from agriculture-based economies to industry and services-production, and accelerating impacts of climate change. These drivers will pose serious challenges to our water, food and energy security. Water will be affected both in terms of availability and quality. Building resilience to climate change, whether in the form of long term temperature and hydrologic change, sea-level rise, or more frequent and severe floods and droughts and water-related disasters, calls for new approaches to mitigate risk and manage uncertainties. Such approaches must also consider how to best promote coherence and synergy between climate change adaptation and mitigation. While these challenges are universal, they obviously manifest themselves differently in different countries, contexts and hot spots, with regions and countries characterised by poverty and a fast growing population calling for a special focus. However, while many global drivers may be seen as challenges, there are also important positive aspects to consider, such as the information revolution with new and powerful tools and ways of communicating, as well as technological development to increase water and energy efficiency.

The human and social perspective

A growing disparity in access to water, food and energy, from the affluent top billion to the poor, hungry and disadvantaged bottom billion, and an increasing demand from a rapidly growing global middle class calls for new ways to manage water and improve service delivery. Awareness about losses and waste in the value chain, as well as recognition of the value of the water and energy we consume, need to translate into changes in human behaviour and lifestyles in high-income countries. Respecting that there are critical limits to human transformation of the biosphere and natural resource use, i.e. that there are planetary boundaries, a more efficient use of scarce natural resources to tackle the increasing global demand calls for an increasing shift from supply to demand management. The human dimension of land and water resources allocation, as exemplified in the increased demand for arable land, and the social distribution of water and goods and services produced from water, needs more attention. More focus is also required on water equity and the concept of equality/justice in access to resources, be it between people in the local setting, or between countries and regions. The basis is the human right to access to safe drinking water and sanitation. We also need to see, in a broader perspective, how smallholder farmers and other relevant and disadvantaged social groups can get secured access to water.

The political economy of growth and development

In addressing growth, a quality perspective is needed: emphasising growth that is environmentally sustainable and socially equitable. In the face of rapid per capita income increase globally and growing urbanisation, this perspective must also be fundamental to long term water security. The growth agenda poses several challenges: we need to properly understand who pays and who benefits, how water related trade-offs are dealt with, and how we share, re-distribute and trade water and water related benefits within and between countries. It also calls for improved governance across scales and societal sectors. For these issues special focus on arid-climate growth countries, particularly low income countries and post-conflict countries is required, including a special consideration of how to optimise subsidies for water services for the poor.

The ecosystem and pollution perspective

A sustainable Post-2015 development agenda needs to put the human development in relation to the ecosystems and the planetary boundaries, taking a holistic perspective. Development decisions must more accurately reflect the full value of ecosystems services to enhance livelihoods, reduce poverty, and maintain critical resource stocks and flows - from land and fish to water and climate regulation - and to conserve biodiversity. The environmental dimension of the water, energy and food security nexus, and the green growth concepts, need to become explicit. In a changing and uncertain world we need to increasingly learn to build resilience by living with nature, and make optimal use of natural storage before and when engaging in infrastructure development. Considering the high proportion of untreated wastewater in many countries today, we need to increasingly base growth on accelerated pollution prevention and abatement efforts. Changing from 'business-as-usual' to a much more ecosystem conscious development path requires a paradigm shift and recognition of the need to build public awareness and political will to make such a transition.

Scientific Programme Committee

The Scientific Programme Committee (SPC) is comprised of a number of professors, scientists and experts from the water and development fields. The work of the SPC involves setting the overall theme, the thematic scope for World

- Prof Torkil Jønch Clausen, DHI (Chair)
- Dr Fred Boltz, The Rockefeller Foundation (Co-opted member)
- Dr Robert Bos, IWA
- Ms Cecilia Chatterjee-Martinsen, WaterAid (Co-opted member)
- Dr Charlotte de Fraiture, UNESCO-IHE
- Dr Phil Graham, Swedish Meteorological and Hydrological Institute
- Dr Dipak Gyawali, Nepal Academy of Science and Technology
- Dr Joakim Harlin, UNDP (Co-opted member)
- Mr John Joyce, SIWI (Co-opted member)

Water Week in Stockholm, determining the workshop topics, selecting the submitted abstracts, developing the workshop programmes and reporting.

- Dr Anders Jägerskog, Sida
- Ms Angela Churie Kallhauge, IRENA
- Ms Eiman Karar, Water Research Commission
- Dr Marianne Kjellén, SIWI
- Dr Jakob Lundberg, We Effect
- Prof Jan Lundqvist, SIWI
- Mr Will Sarni, Deloitte
- Ms Danka Thalmeinerova, GWP
- Prof Kalanithy Vairavamoorthy
- Mr Torgny Holmgren, SIWI (Vice Chair)
- Ms Karin Lexén, SIWI
- Mr Adrian Puigarnau, SIWI (Secretary)

Young Scientific Programme Committee

The Young Scientific Programme Committee (YSPC) provides support to the Scientific Programme Committee in screening and reviewing the abstracts that have been submitted for each

of the workshops and in setting the workshop programmes. During World Water Week, they support the workshop rapporteur teams and are part of the "Best Poster Award" jury.

- Ms Kanika Thakar, Canada
- Ms Janina Murta, Australia
- Ms Hilda Gutierrez, Guatemala
- Ms Anna Tengnas, Sweden

- Ms Safa Fanalan, India
- Dr Françoise Bichai, Canada
- Ms Anna Delgado Martin, Spain
- Ms Therese Rudebeck, Sweden

Join the online conversation this #WWWeek and help amplify the global #voiceofwater!

Were you one of the 220,000 people who engaged in social media during the Week last year? Perhaps one of nearly 60,000 people who watched a session or event via livestream or on-demand through the SIWI media hub?

This year is the jubilee year. More sessions, a bigger exhibition, the new SIWI Sofa and a greater online presence than ever!

To help maximise your online efforts, follow us online and participate in the Week's digital campaigns. Vote for the #BestWaterIdeas or share your Week on film, in under 3 minutes to enter our #MyWWWeek competition. No professional filming required!

More information at **www.worldwaterweek.org/ social-media-tips**

Tip 1: Gain inspiration from this selection of hashtags. Start with **#WWWeek**. Tailor to the event or campaign. Add your topic and build from there!

More information on the social media campains on page 134.

#wwweek

#wwweek25
#mywwweek

#waterwalk #pressroom

#bestwaterideas #waterheroes
#portraits #waterfact #voiceofwater

#FFD #Post2015 #COP21 #DRR #Paris2015
#6is1 #Action2015

#SWP2015 #SJWP2015
#SIWA2015 #waterprizes

Convening organizations

Whilst World Water Week is organised by the Stockholm International Water Institute, the programme of the events are planned by the convening organisations of the conference. In order to build partnerships and bring a diversity of perspectives to the World Water Week, SIWI promotes cooperation and encourages organisations to co-convene at the conference. The organisations convening events or workshops at 2015 World Water Week are:

A, B, C, D

- @qua
- 100 Resilient Cities
- 2030 Water Resources Group
- 7th World Water Forum Secretariat
- Action contre la faim (ACF)
- Action Platform on Source to Sea Management
- Adaptation to Climate Change in the Water Sector in the MENA Region (ACCWaM)
- adelphi
- African Development Bank (AfDB)
- African Ministers' Council On Water (AMCOW)
- African Water Journalists Network
- Aguaconsult
- Akvo Foundation
- Alliance for Global Water Adaptation (AGWA)
- Alliance for Water Stewardship (AWS)
- Antenna Technlogies Foundation
- Aqua for All (A4A)
- AquaFed
- Arab Center for the Studies of Arid Zones and Dry Lands (ACSAD)
- ARUP
- Asia Pacific Water Forum (APWF)
- Asian Development Bank (ADB)
- Association of Regulators of Water and Sanitation of the Americas ADERASA
- AU/NEPAD Southern African Network for Water Centres of Excellence (SANWATCE)
- Australian Government
- Bild & Mening
- Bill & Melinda Gates Foundation
- BRAC
- Bremen Overseas Research & Development Association (BORDA)

- Cap-Net UNDP
- Carbon Disclosure Project (CDP)
- Caritas
- CBI
- Centre for International Forestry Research (CIFOR)
- Centre for Science and Environment (CSE)
- Centrum Balticum Foundation
- Ceres
- Cewas
- CGIAR Research Program on Climate Change, Agriculture and Food Security (CGIAR-CCAFS)
- CGIAR Research Program on Water, Land and Ecosystems Led by IWMI (WLE)
- CH2M
- · China Water Risk
- City of Helsinki
- City of Stockholm
- · City of Turku
- Columbia University
- Concern Worldwide
- Conservation International (CI)
- CSD Engineers
- Deltares
- Department for International Development, UK (DFID)
- Department of Water Affairs, Botswana
- Department of Water and Sanitation in Developing Countries at the Swiss Federal Institute of Aquatic Science and Technology
- Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)
- Development Bank of Latin America (CAF)
- DHI
- Duke University

E, **F**, **G**, **H**

- Earthwatch
- Eawag
- Eco Games
- Economic Commission for Latin America and the Caribbean (ECLAC)

- · Emory University
- Environmental Law Institute (ELI)
- Ericsson
- European Commission (EC)
- European Commission Directorate General for Humanitarian Aid and Civil Protection
- European Space Agency (ESA)
- FE2W
- Federal Department for Environment, Switzerland
- Federal Department of Foreign Affairs, Germany
- Federal Department of Foreign Affairs, Switzerland
- Federal Foreign Office, Germany
- Federal Institute for Geosciences and Natural Resources, Germany (BGR)
- Federal Ministry for Economic Cooperation and Development, Germany (BMZ)
- · FEMSA Foundation
- FINISH
- · Finnish Water Forum
- · First Climate Markets AG
- Focali, the Forest, Climate and Livelihoods Reserach network
- Food and Agriculture
 Organization of the United
 Nations (FAO)
- Forest Stewardship Council
- ForestTrends
- Fortum
- Forum Syd
- French Water Partnership (FWP)
- FreshWater Watch
- Fundación Chile
- Förbunder Unga Forskare
- · GAP Inc.
- GDF SUEZ
- Gender and Water Alliance (GWA)
- German Toilet Organization (GTO)
- German WASH Network
- Global Environment Facility (GEF)
- Global Environment Facility-International Waters (GEF-IW)
- Global Environment Facility-International Waters: Learning Exchange and Resource Network (GEF IW:Learn)

- Global Expanded Monitoring Initiative
- Global Partnership on Output-Based Aid (GPOBA)
- Global Water Development Partners
- Global Water Initiative (GWI)
- Global Water Operators' Partnerships Alliance at UN-Habitat (GWOPA)
- Global Water Partnership (GWP)
- Global Water Partnership China
- Global Water Partnership-Mediterranean (GWP-Med)
- Government of Burundi
- Government of Niger
- Government of Serbia
- Government of South Sudan
- Government of Switzerland
- · Government of the Netherlands
- Grand Challenges Canada
- Green Cross International
- Growing Blue
- Grundfos
- GSM Association (GSMA)
- Guardian Development Professionals Network (GPDN)
- H&M
- HELVETAS Swiss Intercooperation
- High Level Panel of Experts for Food Security and Nutrition (HLPE)
- High-level Experts and Leaders Panel on Water and Disasters (HELP)
- HSBC

I, J, K, L

- Inclusive Business Sweden
- Initiativet Hållbara Hav
- Institute for Advanced Sustainability Studies (IASS)
- Institute of Water Policy
- Inter-American Development Bank (IADB)
- International Centre for Integrated Mountain Development (ICIMOD)
- International Centre for Water Cooperation (ICWC)

- International Centre for Water Management Services (cewas)
- International Coalition for Trachoma Control (ICTC)
- International Development Enterprises (iDE)
- International Federation of Red Cross and Red Crescent Societies (IFRC)
- International Hydropower Association (IHA)
- International IDEA
- International Institute for Applied Systems Analysis (IIASA)
- International Institute for Environment and Development (IIED)
- International Labour Organization (ILO)
- International Renewable Energy Agency (IRENA)
- International Union for Conservation of Nature (IUCN)
- International Water Association (IWA)
- International Water Centre (IWC)
- International Water Management Institute (IWMI)
- International Work Group for Indigenous Affairs (IWGIA)
- IPIECA
- IRC
- ISET-International
- Jain Irrigation Systems Ltd (Jain Irrigation)
- Jordan Water and Wastewater Reuse Organization
- K-water
- Kenya Water and Sanitation CSOs Network (KEWASNET)
- KfW Development Bank (KfW)
- Kohler
- Korea Water Resources Corporation (K-water)
- Latin American Association of Water and Sanitation Utilities (ALOAS)
- LEAD
- League of Arab States
- Lee Kuan Yew School of Public Policy

- Levi Strauss & Co
- London School of Hygiene and Tropical Medicine
 - London School of Hygiene and Tropical Medicine/SHARE Research Consortium (LSHTM/ SHARE)
- Luc Hoffman Institute-WWF
- Lund University Open Innovation Center

M, N, O, P

- Millennium Water Alliance
- Ministry for Foreign Affairs, Finland (MFA)
- Ministry of Agriculture and Forestry, Finland
- Ministry of Foreign Affairs, The Netherlands (BuZa)
- Ministry of Infrastructure and the Environment, The Netherlands (IenM)
- Ministry of the Environment, Finland
- Murray-Darling Basin Authority (MDBA)
- Murray-Darling Wetlands Working Group
- mWater
- National Association of Water and Sanitation Utilities of Mexico
- National University of Singapore
- National Water Commission, Mexico (CONAGUA)
- Nestlé
- Netafim
- Network of Women Ministers and Leaders for the Environment (NWMLE)
- Nicholas School of the Environment
- Nile Basin Capacity Building Network (NBCBN)
- One Drop
- Organisation for Economic Cooperation and Development (OECD)
- Organization for Security and Co-operation in Europe (OSCE)

Convening organisations (continued)

- Oxfam
- Oxford Policy Management
- PepsiCo
- PeePoople
- Plan International
- Procter and Gamble
- PSI Population Services International (PSI)

Q, **R**, **S**, **T**

- Regional Environmental Center for Central and Eastern Europe (REC)
- RFL Plastics
- Robert B. Daugherty Water for Food Institute at the University of Nebraska
- Royal Institute of Technology (KTH)
- Royal Swedish Academy of Science (KVA)
- Safe Water Network
- Sandec
- Sanitation and Water for All (SWA)
- Secretariat of the Convention on Wetlands of International Importance (Ramsar Secretariat)
- Sesame Street
- SLU Global
- Sightsavers
- SNV
- Society for the Promotion of Participatory Ecosystem Management
- Spanish Agency for International Development Cooperation (AECID)
- SP-Technical Research Institute of Sweden
- SSC Forestry
- Stockholm Environment Institute (SEI)
- Stockholm International Water Institute (SIWI)
- Stockholm Resilience Centre (SRC)
- Stockholm Vatten
- Sustainable Sanitation Alliance (SuSanA)
- Sveaskog

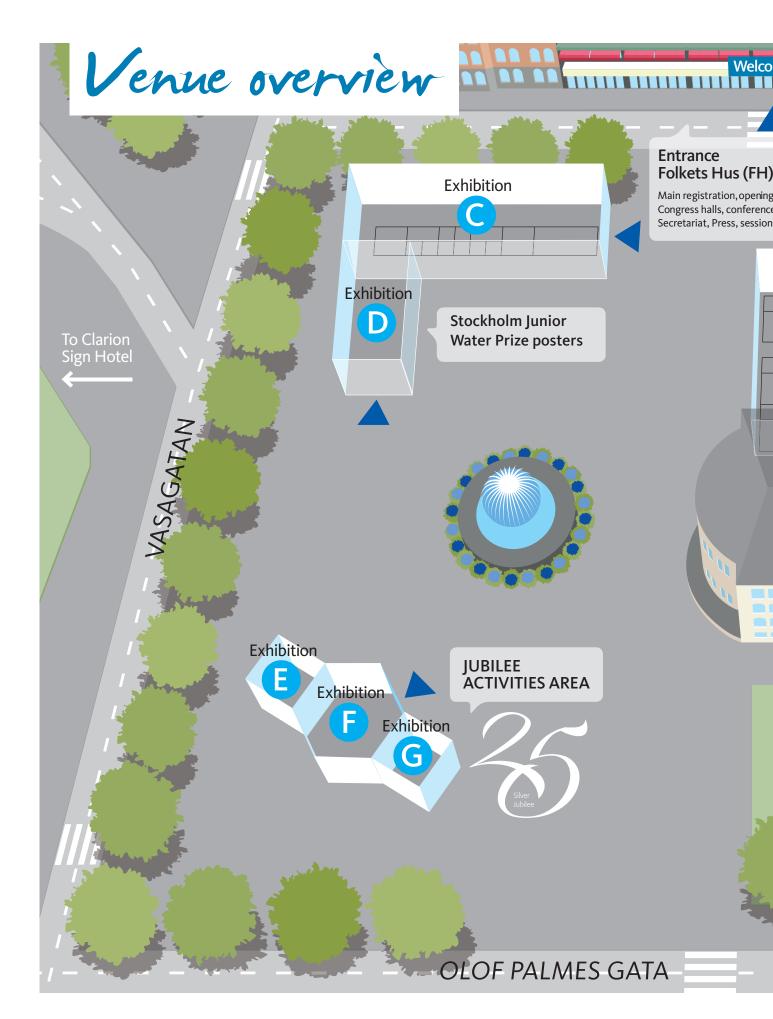
- Sweden Textile Water Initiative (STWI)
- Swedish Agency for Marine and Water Management (SwAM)
- Swedish Armed Forces (Försvarsmakten)
- Swedish Civil Contingencies
 Agency (MSB, Myndigheten för
 samhällsskydd och beredskap)
- Swedish Defence Research Agency (FOI, Totalförsvarets forskningsinstitut)
- Swedish International Agricultural Network Initiative
- Swedish Forestry Agency
- Swedish International Development Cooperation Agency (Sida)
- Swedish Meteorological and Hydrological Institute (SMHI)
- Swedish Ministry for Innovation and Enterprise
- Swedish University of Agricultural Sciences (SLU)
- Swiss Agency for Development and Cooperation (SDC)
- Swiss Water Partnership (SWP)
- swisstopo
- Tebtebba Foundation, Philippines
- Texas A&M University (TAMU)
- The Coca-Cola Company
- The Fred Hollows Foundation
- The Freshwater Trust
- The Gold Standard Foundation (GSF)
- The Hague Institute for Global Justice (THIGJ)
- The Nature Conservancy (TNC)
- The Rockefeller Foundation
- The Sustainable Fashion Academy (SFA)
- The Water Institute at University of North Carolina (UNC)
- The World Bank Group (WB)
- Thomson Reuters Foundation
- Toro Micro-Irrigation
- Transparency International Bangladesh
- Trémolet Consulting

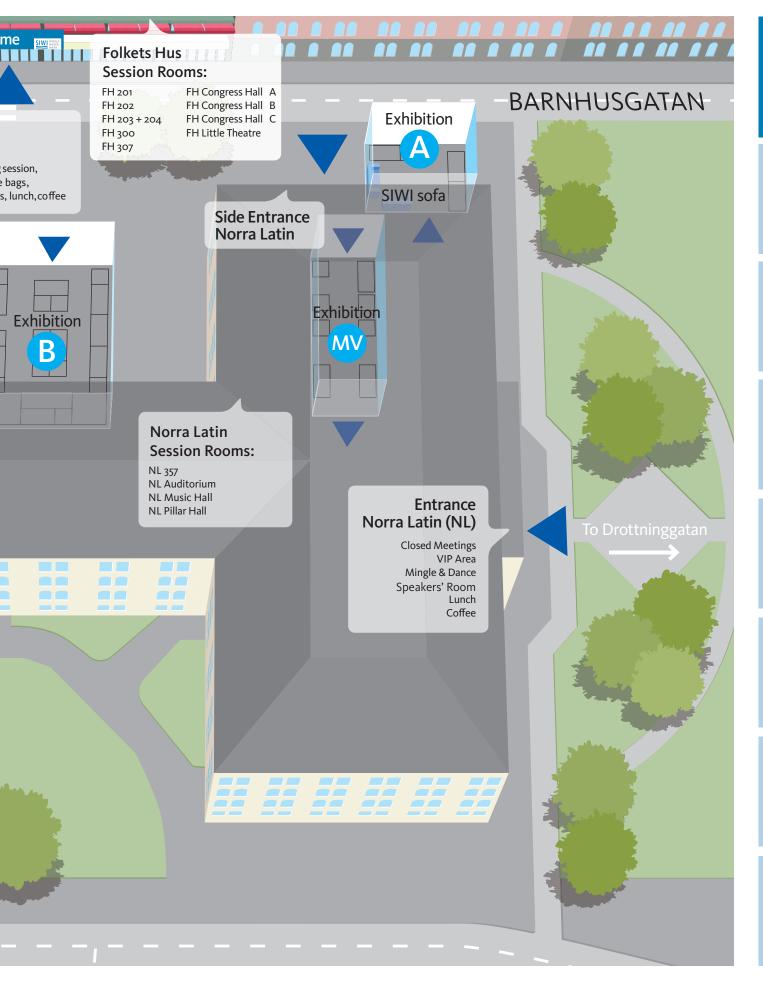
U, **V**, **W**, **X**

- UN World Water Assessment Programme (WWAP)
- UNDP Water Governance Facility at SIWI (WGF)
- UNEP Division of Environmental Policy Implementation (UNEP DEPI)
- UNEP-DHI Centre for Water and Environment (UNEP-DHI)
- UNESCO Institute for Water Education (UNESCO-IHE)
- UNESCO International Hydrological Programme (UNESCO-IHP)
- UNESCO-IHE Institute for Water Education/UNESCO-PCCP (IHP/ WWAP)
- Unilever
- United Nations Children's Fund (UNICEF)
- United Nations Department of Economic and Social Affairs (UN DESA)
- United Nations Development Programme (UNDP)
- United Nations Economic and Social Commission for Western Asia (UN-ESCWA)
- United Nations Economic Commission for Europe (UNECE)
- United Nations Educational, Scientific and Cultural Organization (UNESCO)
- United Nations Environment Programme (UNEP)
- United Nations Global Compact CEO Water Mandate (UNGC CEO Water Mandate)
- United Nations Office for Disaster Risk Reduction (UNISDR)
- United Nations Office for Sustainable Development (UNOSD)
- United Nations Secretary General's Advisory Board on Water and Sanitation (UNSGAB)

- United Nations University Institute for Integrated Management of Material Fluxes and of Resources (UNU-FLORES)
- United Nations University-Institute for Water, Environment and Heath (UNU-INWEH)
- United States Agency for International Development (USAID)
- University of Leeds (UoL)
- · University of Oklahoma
- University of Oxford
- University of Strathclyde
- University of Technology Sydney
- UN-Water
- Valuing Nature
- WASH Journalists Network for West Africa
- Water and Sanitation for the Urban Poor (WSUP)
- Water and Sanitation Program (WSP)
- Water Center for Latin America and the Caribbean (CAALCA)
- Water Footprint Network (WFN)
- Water For People
- Water Global Practice of the World Bank Group
- Water Integrity Network (WIN)
- Water Reserach Commission (WRC)
- Water Supply and Sanitation Collaborative Council (WSSCC)
- Water Youth Network (WYN)
- Water, Engineering and Development Centre of Loughborough University (WEDC)
- Water.org
- WaterAid
- WaterLex
- WaterTap
- We EffectVeolia
 - Vetenskapens Hus
- Wetlandsforum.net

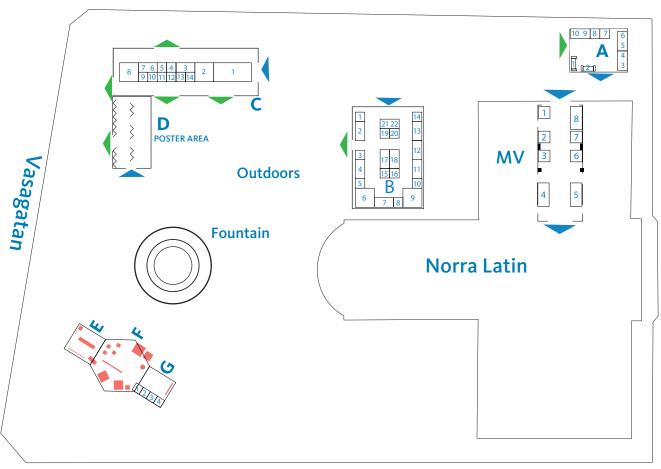
- Vitens Evides International (VEI)
- Women for Water Partnership (WfW)
- Women in Europe for a Common Future (WECF)
- World Business Council for Sustainable Development (WBCSD)
- World Health Organization (WHO)
- World Health Organization/ United Nations Children's Fund Joint Monitoring Programme (JMP)
- World Meteorological Organization (WMO)
 - World Resources Institute (WRI)
- World Water Council (WWC)
- World Wide Fund for Nature (WWF)
- World Vision
- World Youth Parliament for Water (WYPW)
- Xylem





Exhibition overview

FOLKETS HUS



Olof Palmes gata



Exhibition A

- 1-2. SIWI Sofa
- 3-4. Young Professionals'
- 5-6. ISET-International
- 7. Elsevier
- 8. Sida
- 9-10. SIWI

Exhibition B

- 1. Water and Sanitation for the Urban Poor
- 2. Latin America and the Carribean
- 3. IFAD
- 4. iDE
- 5. Japan Intl (JICA)
- 6. Deptartment Water Sanitation
- 7. Finland Ministry of Foreign Affairs
- 8. DEMEAU
- 9. UPGRO
- 10. French Water Watch
- 11. CAREC
- 12. Water Service T.F
- 13. WWF-International
- 14. WWF-UK
- 15. EU Water Initiative
- 16. Akvo
- 17. GWP
- 18. Wash A.I
- 19. WIN
- 20. FEMSA
- 21-22. WaterAid

Exhibition C

- 1. Swiss Water Partnership
- 2. UNICEF and WHO
- 3. UNDP
- 4. UNU
- 5. WSSCC
- 6-7. The World Bank Group
- 8. Australian Water Partnership
- 9. Murray-Darling Basin Authority
- 10. 2030 Water Resources Group
- 11. UNESCO Family
- 12. Global Resilience Partnership
- 13. ILO
- 14. UN-Water

Exhibition D

Stockholm Junior Water Prize Poster Exhibition Exhibition MV

- 1. ICTC
- 2. Nestlé
- 3. Wash Innovation
- 4. IRC
- 5. Germany
- 6. Smart Centre
- 7. Intl. Food P.R.I
- 8. IWMI/WLE

Exhibition E

Stockholm Vatten

WaterAid

Water Innovations by SIWI

Exhibition F

WaterWorld by Hans Månsson

Vetenskapens Hus

Förbundet Unga Forskare

Eco Games

Exhibition G

- 1-2. K- water
- 3. University of Oxford
- 4. State of Green

Earth Watch

Water Messengers

Initiativet Hållbara Hav

Exhibition MV

- 1. PUNGWE IWRM&D Programme
- 2. Nestlé
- 3. Millennium Water Alliance (MWA/R4D)
- 4. IRC -Water for People: Everyone Forever
- 5. Deutsche Gesellschaft fuer Internationale
- Zusammenarbeit (GIZ)
- 6. Smart Centre
- 7. Stockholm Environment Institute (SEI)
- 8. International Water Management Institute (IWMI/WLE)

STWI Sofa

Exhibition Hall A

This year's World Water Week will feature an entirely new concept – the SIWI Sofa. The SIWI Sofa is a cross between a speakers' corner and an outdoor interview studio, where journalists will conduct interviews and facilitate discussions between experts on a variety of water-related issues, in the exhibition area. The interviews include high-level speakers, representatives from water and development organizations, and public and private sectors. The sofa targets a broader range of decision-makers and interested public, as well as World Water Week participants. Segments will highlight the Week's hot topics, interdisciplinary collaboration, knowledge sharing, and create a deeper understanding of key water issues.

Sunday, 23 August

09:30-10:00

"Water Diplomacy: Pathway to Peace?"
International Centre for Water
Cooperation

12:30-13:00

"Everyday brands supporting women's empowerment through sustainable water solutions"

Unilever

13:30-14:00

"Connecting water scarcity solutions to actions on the ground"

2030 Water Resources Group

14:30-15:00

"Climate change and conflicts"

SIWI, ARUP, USA Embassy, Ministry of

Defense

Monday, 24 August

09:00-09:30

"Accountability as a means to improve sustainability of water services" UNDP Water Governance Facility at SIWI

10:00-10:30

"Evolving portable water reuse for a sustainable water future" CH2M

12:00-12:30

"New study predicts murky future for global water quality" *Veolia*

13:00-13:30

"Svenska mat-och dryckesföretag samarbetar för mer hållbar vattenförvaltning" SIWI

14:00-14:30

"Perspectives on Water Governance"
UNDP Water Governance Facility
at SIWI

15:00-15:30

"Post-2015 the 7th World Water Forum: Asia Water Council" *K-water*

16:00-16:30

"Development through UNDP's Water and Oceans Governance Programme" UNDP Water Governance Facility at SIWI and Cap-Net UNDP

Tuesday, 25 August

09:00-09:30

"Indigenous peoples, water and the SDGs"

UNDP Water Governance Facility at SIWI

10:00-10:30

"Documentary photographer Mustafah Abdulaziz on his project "Water" WaterAid, WWF, EarthWatch and HSBC Water Programme

11:00 - 11:30

"Jordan utilization of wastewater"

Jordan Water and Wastewater Reuse

Organization

12:00-12:30

"Replenishing every drop"
The Coca-Cola Company, WWF and
WaterAid

13:00-13:30

"How can we solve the competition for freshwater? Part I"

The Rockefeller Foundation

14:00-14:30

"24/7 Water Access for All" *Veolia*

More information and latest updates:programme.worldwaterweek.org



Wednesday, 26 August

09:00-09:30

"Integrity management in water sector organizations between voluntary commitment and regulation" KEWASNET, Water Integrity Network and Cewas

11:00-11:30

"Raising the Profile of Water Towards COP21 AGWA

12:00-12:30

"Follow-up and review of proposed Goal 6: lessons from the WaSH sector" Sanitation and Water for All

13:00-13:30

"Swedish Sustainability in the textiles and leather industries" Sweden Textile Water Initiative and SIWI

14:00-14:30

"Interview with the winner of the 2015 Stockholm Junior Water Prize: motivation and impact" Xylem

15:00-15:30

"How can we solve the competition for fresh water? Part II" The Rockefeller Foundation

Thursday, 27 August

10:00-10:30

"The political economy of water pricing" SIWI

12:00-12:30

"Measuring rural WaSH impact" IFRC

13:00-13:30

"Citizen Science – The future of water management"

Fresh Water Watch

Silver Jubilee 1991-2015

In the spirit of our 25th anniversary we have a range of fun, informative activities planned on the schoolyard so don't miss the opportunity of visiting the jubilee tent!

- Stockholm Water Company are showing the exciting project of Stockholm's future waste management, and don't miss playing a game of "poo basketball..."
- Freshwaterwatch will help measure water and can show you a comparison with other parts of the world.
- WaterAid will let you try to carry a water container as is part of many women's everyday life in the world.
- Come and join us at an eco action water saving playground all through World Water Week. We have reinvented wellknown social games but given them a water saving twist. They educate and engage while the players have fun trying to win the games.
- Visit the one room studio at Hållbara Hav and see how your everyday life impacts our waters.
- There will also be many interesting water experiments by Förbundet Unga Forskare and Vetenskapens Hus.

Welcome to play and learn!



BEST WATER IDEAS

Stockholm Water Company
will give out water and
explain the luxury
of being able to drink

TAP WATER

You remember the social media activity about the World Best Water innovations? The finalists will be displayed in the jubilee tent. Come vote for your favourite! The winner announced on Friday 28 August.

PHOTO EXHIBITION

Swedish photographer Hans Månsson will exhibit his "Water world" images.

WORLD WATER WALK

Join Stockholm Water Prize Laureate Rajendra Singh for a water walk inspired by his World Water Walk for Peace.

Meet up by the fountain outside Norra Latin for a walk together to Stockholm
City Hall, where the Welcome Reception will take place.

Monday, 24 August | 18:30

Rain – no worries, we will provide rain ponchos!

Art at World Water Week

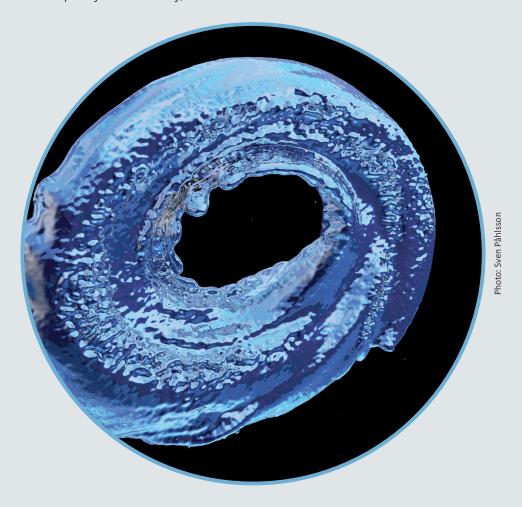
Bending Water by Sven Påhlsson

Jubilee Tent

Sven Påhlsson is one of Scandinavia's most recognized contemporary artists. Using advanced computer animations, he is one of very few nordic artists occupying a central position within the hyper-modernism, expressing the hyper-reality of our world. His 3D animations, such as *Bending Water*, take years to create.

The strange, alien formations of *Bending Water*, created by the constant movement of water, depict both the macro – planetary and galactic new formations – as well as the micro – genetic, molecular innovations. Within the continuous cycle of movement we begin to see natural phenomena and weather patterns such as hurricanes and tornadoes.

Exhibiting for more than 30 years, Påhlsson represented Norway at the Venice Biennale and has been shown at the Tate Museum as well as other prominent museums. Bending Water has been shown on the facade of the National Gallery and Museum of Contemporary Art in Norway, as well as at the National Museum in Stockholm.



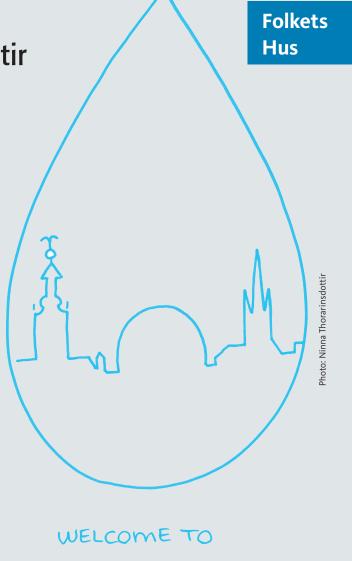
#RainWall

by Ninna Thorarinsdottir

What does "water for development" mean to you? How do you see that they are linked? Artist Ninna Thorarinsdottir will create an interactive wall getting impressions from World Water Week and its participants.

Come chat with Ninna at the Rain Wall or send your thoughts via twitter using #RainWall.

This project also has a solidarity aspect to it. All the drawings from the RainWall are for sale (300 SEK per drawing) and the money raised will be used to support Young Professionals to attend World Water Week in 2016.



WORLD WATER WEEK

Water World. Twenty metres of a mountain stream by Hans Månsson

Jubilee **Tent**

For five years, swedish photographer Hans Månsson has been returning – time and time again – to a small, nameless, mountain stream in the north of Sweden. A stream that always shows new expressions, depending on season and time of day, water flow and weather, the photographer's mood ...

"I hope that the images will convey something of what I feel that the creek is telling me. That we must see the relationships between local and global – and cherish our water resources in a sustainable and responsible manner", says Hans Månsson.

YOUNG PROFESSIONALS

Young Professionals' Activities

During 2015 World Water Week there will be activities that aim to inspire young professionals, provide them with a platform to network, and present their ideas and projects. Young Professionals' activities will cover a wide range of topics: such as technological innovations and social media, promotion of youth in development and a study visit.



Photo: iStock

LOCH & QUAY Tullhus 2 Skeppsbrokajen, Stockholm

23 August: Young Professionals' Mingle

On the first day of World Water Week, we are hosting an informal networking event as part of the Young Professionals' programme. You are most welcome to mingle and take the opportunity to meet other young professionals in an informal setting!

Meet us at 19:30 at the Loch & Quay or at 19:00 at the Young Professionals' Booth from where we walk to the venue.



Congress Hall foyer The Ideas Marketplace is a space dedicated to ideas and projects seeking funding and/or partnerships. These are the projects presented this year.

"Water reuse from a COW farm" Maryam Najafi and Elham Mahdavi, Iran

The project presents the pilot study on water treatment of a cow farm and which shows dramatically reduced COD within 21 days from 31000 ppm to less than 275 ppm.

"BluePumps & BlueBottles" Paul Van Beers, The Netherlands

We replace broken pumps in Africa by durable BluePumps and donate with each pump re-fillable water bottles for school kids.

"Increasing water for development with rural road crossings" Simon Maddrell, Isle of Man

The project aims to implement the sand dam road crossings in seasonal rivers in northern Kenya. to increase the availability of water for domestic use and food production.

"WellDone Mobile Monitor (MoMo)"

Austin McGee, USA

WellDone has developed an extremely low-cost remote monitoring platform (MoMo) that can provide real-time information on the performance of rural infrastructure systems.

"Eco Hygiene Care" Frances Lucraft, UK

A world changing feminine hygiene company providing exceptional biodegradable and reusable menstrual products for both commercial and emergency relief sectors.

"Synergy for Water Now" Timothy Muttoo, Canada

H2O 4 ALL and Wine to Water have partnered together in the Dominican Republic with affordable water filtration, sustainable enterprise, and local education.



Young Professionals' Booth

The Young Professionals' Booth is all about networking and inspiration! Every day, during World Water Week, there will be a different host presenting a new theme and addressing important development issues. Don't forget to drop by and say hello!

Exhibition Hall A

SUNDAY

Water Messengers and World Youth Parliament Topic: "Youth Perspective on Water Challenges"

MONDAY

Fältbiologerna

Topic: "The conflict between the mining industry and the drinking water in Ojnareskogen, Gotland"

TUESDAY

Water Youth Network (WYN)
Topic: "Connecting youth in water issues"

WEDNESDAY

Eco Action Games

Topic: "How games and play can change people's water using behaviours?"

27 August: Young Professional's Day

The Young Professionals' Day is dedicated to those who just started their careers. It is all about inspiring, motivating and empowering young people. During this day we open doors free of charge for enthusiasts between 16-35 years old who will get free access to the Young Professionals' activities.

08:30 **Vision speaker: Hope Mwanake** (see more page 104)

09:00 **Keys for successful Youth Engagement in Water for Development** (see more page 109)

11:00 Technological innovations and New Media: The Future of **Development** (see more page 114)

14:00 Inspire Youth to Become Water and Development Ambassadors (see more page 118)

THURSDAY

Career builder

Topic: Make your CV to stand out!

STUDY VISIT TO VETENSKAPENS HUS (HOUSE OF SCIENCE)

During the visit you will have a chance to get to know House of Science, a leading resource of inspiration and knowledge in Stockholm. House of Science, is an educational centre and it was initiated in 2001 as a collaboration between KTH and Stockholm University. The main goal of the centre is to increase young people's interest and knowledge in science, technology, engineering and mathematics by using relevant themes and age-appropriate handson activities.

See page 110 for programme.

10:20 Meeting by the Vetenskapens Hus stand (Jubilee Tent)

* Please note tickets can be picked up at the secretariat. There are a limited amount of tickets and will be given on a "first come, first serve" basis

Programme overview

FH = Folkets Hus • **NL** = Norra Latin • **MH** = Music Hall/Musiksalen • **PH** = Pillar Hall/Pelarsalen **AU** = Auditorium/Aulan • **LT** = Little Theatre/Lilla teatern • **CH** = Congress Hall/Kongresshallen

SUNDAY 23 AUGUST		
09:00-10:30	ROOM	PAGE
Building an ecosystem to provide WASH solutions through inclusive business	FH 201	28
Emerging pollutants in water and wastewater: UNESCO-Sida project case-studies	NL MH	28
How to secure water and energy amidst rapid urbanization	FH 307	29
Lessons from implementing community-led total sanitation with local actors	FH 202	29
Sharing knowledge where it counts – GSF learning journeys in Africa	FH 300	30
Towards sustainable water services	NL PH	30
Water Integrity Global Outlook 2015	NL 357	31
11:00-12:30	ROOM	PAGE
Improving WASH programmes using sustainability and value for money evidence	NL MH	32
Workshop: Implementing the SDGs in the Post-2015 Development Agenda	FH 300	32
Public private and civil society platforms for development	FH 307	33
Small farms, big oppertunities – Pioneering corporations and drip irrigation	FH LT	33
Workshop: Sustainable cities: A pipe dream or realistic future?	FH 202	34
Water and sanitation to millions – Working with the people	NL PH	34
Water for a sustainable world: Main findings of the WWDR2015	NL 357	35
14:00-15:30	ROOM	PAGE
Co-operative water governance: Catalyst for sustainable development and comprehensive security	FH LT	36
Workshop: Implementing the SDGs in the Post-2015 Development Agenda	FH 300	36
Keeping up the momentum after the 7th World Water Forum	NL 357	37
Malin Falkenmark seminar: Green water based economic development in drylands	NL PH	37
Supporting water governance by addressing the cumulative (agggregate) water footprint	FH 201	38
Workshop: Sustainable cities: A pipe dream or realistic future?	FH 202	38
Sustainable intensification of agriculture: Oxymoron or real deal?	FH 307	39
Water storage and hydropower as drivers for sustainable development	NL MH	39

16:00-17:30	ROOM	PAGE
Agricultural water productivity: Can it be monitored?	FH 307	41
Impact of subsidies on efficient water technology uptake within agriculture	FH LT	41
Workshop: Implementing the SDGs in the Post-2015 Development Agenda	FH 300	42
Kick-Start development through holistic scaling-up of school sanitation	NL AU	42
Stockholm Industry Water Award Ceremony and Mingle	NL MH	40
Workshop: Sustainable cities: A pipe dream or realistic future?	NL 357	43
Towards economically viable and socially just dams in West Africa	FH 201	43
Water-related Disaster Risk Reduction: Time for preventive action	FH 202	44
Wetlands for food security: Solution or illusion?	NL PH	44
18:00-18:45	ROOM	PAGE
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19:00/19:30-20:00/21:00/22:00	ROOM	PAGE
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Young Professionals' Mingle	_	45
	_	
Young Professionals' Mingle	- ROOM	
Young Professionals' Mingle MONDAY 24 AUGUST	ROOM FH CH ABC	45
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30	FH CH	45 PAGE
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel	FH CH ABC	45 PAGE 47
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel 14:00-15:30 Goldilocks and water variability: Ways to	FH CH ABC ROOM	PAGE 47 PAGE
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel 14:00-15:30 Goldilocks and water variability: Ways to increase socio-ecological resilience Governance of climate adaptation and DRR	FH CH ABC ROOM NL 357	PAGE 47 PAGE 48
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel 14:00-15:30 Goldilocks and water variability: Ways to increase socio-ecological resilience Governance of climate adaptation and DRR in vulnerable low-lying countries How to provide water for millions in a	FH CH ABC ROOM NL 357 FH 202	45 PAGE 47 PAGE 48 49
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel 14:00-15:30 Goldilocks and water variability: Ways to increase socio-ecological resilience Governance of climate adaptation and DRR in vulnerable low-lying countries How to provide water for millions in a refugee situation? Investing in natural infrastructure for devel-	FH CH ABC ROOM NL 357 FH 202 FH CH A	PAGE 47 PAGE 48 49
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel 14:00-15:30 Goldilocks and water variability: Ways to increase socio-ecological resilience Governance of climate adaptation and DRR in vulnerable low-lying countries How to provide water for millions in a refugee situation? Investing in natural infrastructure for development at the water-energy-food nexus	FH CH ABC ROOM NL 357 FH 202 FH CH A	45 PAGE 47 PAGE 48 49 49
Young Professionals' Mingle MONDAY 24 AUGUST 09:30-12:30 Opening Plenary and High Level Panel 14:00-15:30 Goldilocks and water variability: Ways to increase socio-ecological resilience Governance of climate adaptation and DRR in vulnerable low-lying countries How to provide water for millions in a refugee situation? Investing in natural infrastructure for development at the water-energy-food nexus Let's not focus on water Means of implementing the Post-2015 development agenda: Heads of State and	FH CH ABC ROOM NL 357 FH 202 FH CH A FH 201	45 PAGE 47 PAGE 48 49 49 50

Unfolding the contribution of investigative journalism to water integrity	FH LT	52
Water and sustainable development: Operationalizing the SDGs in fragile states	NL PH	52
16:00-17:30	ROOM	PAGE
A preventive approach to water and disaster risk reduction	NL AU	53
Cities and water: Too much/too little, but not too late	FH LT	53
Climate change and political insecurity	FH CH B	54
Governing the water-energy nexus: New integrated management practices	NL 357	54
Implementing the SDGs in shared basins through international water law	NL MH	55
Investment approaches to mainstreaming climate adaptation	NL PH	55
Revealing the value of water	FH 202	56
SDG on water and sanitation – Measuring progress and ensuring implementation	FH CH A	56
Water for food security and nutrition	FH 307	57
Women for water. Every woman counts. Every second counts	FH 300	57
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Eye on Asia: Taking action for Asia	FH LT	61
Workshop: Information technologies for a smarter water future	NL 357	61
LAC Focus: The future of water in LAC	FH CH B	62
Livable cities for all: Integrated sanitation and water services	FH CH A	62
Workshop: Managing change: Strengthening resilience to climate and disaster risks	FH 300	63
Sustainable finance for universal rural water services	NL MH	63
Understanding humanitarian and	NL PH	64

Using results-based financing to connect the poor: Who, where, why?	FH 202	64
11:00-12:30	ROOM	PAGE
Africa Focus: Water for development: Private sector involvement in implementing the SDGs	NL AU	65
Change doesn't happen overnight: Challenges from the HSBC Water Programme	NL PH	65
Don't cheat on us! Gender dimensions in water corruption	FH 202	66
Eye on Asia: Water – The domestic goddess	FH LT	66
Feeding nine billion people: How water stewardship can help	FH 307	67
Improving water governance for achieving financial sustainability in the Mediterranean	NL MH	67
Workshop: Information technologies for a smarter water future	NL 357	68
LAC Focus: The future of water services in LAC	FH CH B	68
Workshop: Managing change: Strengthening resilience to climate and disaster risks	FH 300	69
WASH in Nut: Strategic and operational solutions to fight under-nutrition	FH 201	69
14:00-15:30	ROOM	PAGE
Accelerating corporate action on WASH: Role and opportunity for business	NL 357	70
Africa Focus: Investments in agricultural lands vs water security	NL AU	70
Eye on Asia: Water for cities	FH 307	71
FSC Ecosystem services certification: Water benefits for forest owners/communities	NL MH	71
Workshop: Information technologies for a smarter water future	FH LT	72
LAC focus: Understanding human right to water and sanitation	FH CH B	72
Workshop: Managing change: Strengthening resilience to climate and disaster risks	FH 300	73
MENA Water World Café 2015	FH 202	73
Scaling WASH markets: Evolving roles of corporate, NGO's and donors	NL PH	74
Strengthening water diplomacy for trans- boundary cooperation and water justice	FH 201	74
15:30-18:00	ROOM	PAGE
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Field visit: Sustainable cities: Stockholm Royal Seaport	_	81
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Building resilience to floods and droughts: Private sector opportunity	NL 357	75
Climate change impacts on water for development in Arab region	FH 201	76
Complexities with water pricing and governance	NL PH	76
Eye on Asia: Innovations in Water-Food-Energy	FH 307	77
LAC Focus: Achieving the SDG for water in Latin America	FH CH B	77
Mistakes to successes: Learning from errors	FH 202	78
Public Finance for WASH: Making it happen!	FH 300	78
Re-framing silos to accelerate development pathways	FH LT	79
Water diplomacy: Making water cooperation work	NL MH	79
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WEDNESDAY 26 AUGUST		
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Earth observation supporting water resources management for sustainable development	FH 307	85
Workshop: Managing water resources for green growth and equity	NL 357	85
Rainwater – Sky's the limit! Stockholm Water Prize Seminar 2015	NL MH	86
Source-to-sea management for sustainable growth and development	FH 202	86
UN-Water stakeholder dialogue: Way forward in the Sustainable Development Agenda	NL AU	87
Workshop: Water as a driver for sustainable development and poverty eradication	FH CH B	87
Water, gender, and distress: Social equity in the post-MDG landscape	FH CH A	88
What happens after a PPP contract is terminated?	FH 300	88
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11:00-12:30 Climate resilient water sanitation and hygiene services	FH 300	89
Climate resilient water sanitation and	FH 300 NL AU	89

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Local forerunners networking for urban water protection: Baltic Sea Challenge	NL 357	90
Making transformational gains for gender equality through WASH policy	FH CH A	91
Workshop: Managing water resources for green growth and equity	FH LT	91
Rainwater – Sky's the limit! Stockholm Water Prize Seminar 2015	NL MH	92
SFD – A tool to foster sustainable urban sanitation programming	FH 202	92
Learning from Asia transboundary water- related dialogues	FH 307	93
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High Level Panel: raising the profile of water towards COP21	NL AU	95
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Serious play – Virtual world for water education	FH 201	97
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Water-Energy-Carbon nexus – Its relevance for water and wastewater utilities	NL 357	98
16:00-17:30	ROOM	PAGE
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Building trust and sustainability through integrity: Focus on citizens and communities	FH LT	99
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achieving universal access by 2030		

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Can we honestly measure rural WASH impact and sustainability?	NL 357	107
Climate policy and national water action: towards COP21 and beyond	FH 201	107
Exploring urban sanitation at the nexus of government and enterprise	FH 202	108
Workshop: Freshwater Ecosystems and Human Development	FH 300	108
How to implement the "hidden" SDG water resilience/DRR component?	NL PH	109
Keys for successful youth engagement in Water for Development	FH LT	109
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Vetenskapens hus study visit 11:00-12:30 Workshop: (Re)thinking governance Beyond the Basics – Next Generation Solutions for Rural Sanitation	- ROOM FH 307 NL PH	110 PAGE 111 111
Vetenskapens hus study visit 11:00-12:30 Workshop: (Re)thinking governance Beyond the Basics – Next Generation Solutions for Rural Sanitation EU Water Initiative Multistakeholder Forum Workshop: Freshwater Ecosystems and	- ROOM FH 307 NL PH NL AU	110 PAGE 111 111
Vetenskapens hus study visit 11:00-12:30 Workshop: (Re)thinking governance Beyond the Basics – Next Generation Solutions for Rural Sanitation EU Water Initiative Multistakeholder Forum Workshop: Freshwater Ecosystems and Human Development Gender sensitive indicators in sanitation and	ROOM FH 307 NL PH NL AU FH 300	110 PAGE 111 111 112 112
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Vetenskapens hus study visit 11:00-12:30 Workshop: (Re)thinking governance Beyond the Basics – Next Generation Solutions for Rural Sanitation EU Water Initiative Multistakeholder Forum Workshop: Freshwater Ecosystems and Human Development Gender sensitive indicators in sanitation and wastewater planning and implementation Innovative initiatives maximising finance to implement Sustainable Development Goals Scaling-up sanitation microfinance: What will it take? Technological innovation and new media:	- ROOM FH 307 NL PH NL AU FH 300 NL 357 FH 202	110 PAGE 111 111 112 112 113 113 114
Vetenskapens hus study visit 11:00-12:30 Workshop: (Re)thinking governance Beyond the Basics – Next Generation Solutions for Rural Sanitation EU Water Initiative Multistakeholder Forum Workshop: Freshwater Ecosystems and Human Development Gender sensitive indicators in sanitation and wastewater planning and implementation Innovative initiatives maximising finance to implement Sustainable Development Goals Scaling-up sanitation microfinance: What will it take? Technological innovation and new media: The future of development WASH and neglected tropical diseases –	- ROOM FH 307 NL PH NL AU FH 300 NL 357 FH 202 FH 201 FH LT	110 PAGE 111 111 112 112 113 113 114
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Financing universal WASH coverage under the Sustainable Development Goals	FH 202	117
Workshop: Freshwater ecosystems and human development	FH 300	118
Inspire youth to become water and development ambassadors	FH LT	118
New paradigm: Incentivizing improvements in low and middle income countries?	NL PH	119
Pieces of the puzzle: Achieving sustainable rural sanitation at scale	NL 357	119
Portfolio investment approach to community water systems: An interactive discussion	FH CH B	120
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Integrating WASH and watershed management to meet Sustainable Development Goals	FH 202	121
Managing business water risk through collaboration	FH 307	121
Managing climatic extreme events: Global water resources in emergency situations	FH CH B	122
Meeting the fundamental need for WASH in health facilities	NL PH	122
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The WaterCredit Model: Lessons and opportunities for sScale and impact	FH LT	123
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Vision speaker:

Mattias Klum

"Our time on earth"

18:00-18:45

Welcome to an inspirational talk by Mattias Klum, one of the world's greatest photographers, filmmaker and lecturer whose work has been featured in outlets such as National Geographic, BBC Wildife and the New York Times.

Through his work, Mattias Klum has closely studied many of our planet's most beautiful and diverse ecosystems, but he has also encountered climate threats and degraded ecosystems. Through his talk, he hopes to inspire us to take action. In a visionary speech, serving as a kick-off to World Water Week, Mattias Klum will, through the lens of this year's theme "Water for Development", share his experiences and challenge the audience to take bold and decisive action.

FOLKETS HUS CONGRESS HALL



Sunday Workshops

Implementing the SDGs in the Post-2015 Development Agenda

Find more information on the workshop sessions' programme on pages 32, 36 and 42. The following posters relate to the workshop.

Do global monitoring frameworks reflect water quality in sub-Saharan Africa?

Emily Kumpel, Aquaya Institute

Multi-track 'non-subsidy'approach for an enabling environment towards WASH sustainability Saskia Geling, Simavi

Sustainable Cities: A pipe dream or realistic future?

Find more information on the workshop sessions' programme on pages 34, 38, 43 and 81. The following posters relate to the workshop.

Performance Improvement planning (PIP) tool for improved water and sanitation services

Dhruv Bhavsar, CEPT University

Improved WASH services in low income communities of Dhaka Sara Ahrari, Simavi

Private sector delivery of sanitation and hygiene services, Malawi Victor Kasulo, Mzuzu University

Safe human waste recycling for agriculture in India
Valentin Post, WASTE

Wastewater reuse and allocative efficiency in Sub Urban Bangalore Chaya Ravishankar, Institute for Social and Economic Change

Water-use efficiency using spatial and temporal clustering analysis of pipe-failure Rewad Ashour, Palistinian Water Authoritiy



Posters

The posters are an important part of the workshops programme and link to the overall theme of the World Water Week. Each workshop will display a selected number of abstracts in the interactive electronic poster exhibition, where conference visitors can view and learn more about the projects behind the posters.

Interactive poster session

Mingle with the authors on Sunday, Tuesday, Wednesday and Thursday, 10:30-11:00 and 15:30-16:00.

Interactive poster exhibition open all week in Folkets Hus, outside the Congress Hall.



Building an ecosystem to provide WASH solutions through inclusive business

FΗ 201

Convenors: Inclusive Business Sweden, Lund University Open Innovation Center and SP-Technical Research Institute of Sweden

This event will build up an ecosystem among actors in the water space with the aim of providing WASH solutions to the BoP – this is done applying innovative inclusive business models for mutual benefit. The event will finish with a set of roundtables to engage and chart the way forward.

Inclusive business co-creation accelerator

09:00 Introducing the inclusive

Business co-creation Accelerator

Ana Perez Aponte, Inclusive Business Sweden

09:10 Inclusive business alliance for

Sten Stenbeck. SP Technical Research Institute of Sweden Building an ecosystem to provide WASH solutions through inclusive business

09:20 Building an alliance for co-creation

- Swedish and international businesses will showcase their inclusive innovations
- Different stations will be set up to facilitate interaction, in order to form alliances among participants as well as engaging with strategic partners in developing countries.

10:20 Closing remarks



Photo: Vicente Perez

Emerging pollutants in water and wastewater: UNESCO-Sida project case-studies



Convenors: Sida and UNESCO

A growing global water quality challenge is a wide variety of emerging pollutants found in water resources. How to tackle this new threat to human health, ecosystems and water security? The event highlights the importance of addressing this challenge through case-studies under UNESCO-Sida project on Emerging Pollutants in Wastewater.

Chair: Sarantuyaa Zandaryaa, **UNESCO-IHP**

09:00 Opening

Blanca Jimenez-Cisneros, Director, UNESCO Claire Lynga, Sida

09:10 Swedish priorities for international cooperation on water sciences and cooperation with UNESCO Claire Lynga, Sida

09:20 The UNESCO-Sida project on emerging pollutants in wastewater reuse in

> developing countries Sarantuyaa Zandaryaa, LINESCO-IHP

09:30 UNESCO-Sida case-studies on emerging pollutants in water and wastewater

> Case-studies from Africa, Asia, Latin America, North Africa and the Middle East, Europe and North America

10:00 Panel discussion

Sasha Koo-Oshima, EPA, USA Aslihan Kerc, SUEN, Turkey Olfa Mahjoub, National Research Institute for Rural Engineering, Water, and Forestry, Tunisia

10:25 Closing remarks

Ignacio Deregibus, **UNESCO-IHP** Sarantuyaa Zandaryaa, **UNESCO-IHP**

How to secure water and energy amidst rapid urbanization

FH 307

Convenors: Global Water Partnership-China, World Resources Institute and World Wide Fund for Nature China

This event will showcase new researches on the water-energy nexus in urban water sector, and the implications for supporting sustainable cities. This event will share findings from Chinese cities, and summarize lessons and experiences which could be replicated to other countries.



Photo: Marcel Münch

Chair: <i>Lailai Li</i> , WRI 09:00 Water energy nexus in cities <i>Lijin Zhong</i> , WRI	09:45	Problems and recommendations on sewage sludge treatment under the perspective of China's low	10:05	Panel discussion Moderator: <i>Steven Downey</i> , GWP
zym zmong, vvi		carbon development	10:25	Closing remarks
09:15 The dilemma of hydropower Development in China		Min Yuan, WRI		Zhiyong Fan, WWF China
<i>Lei Wang</i> , WWF China	09:55	Energy for water utilization in China and options for		
09:30 Optimizing water and energy management in cities – Selected cases from Africa and beyond		policy reform Jie Liu , Institute of Water Resources, Peking University		
Angela Klauschen, GWP				

Lessons from implementing communityled total sanitation with local actors

FH 202

Convenors: Plan International and The Water Institute at University of North Carolina

Meeting the global sanitation challenge requires developing solutions in collaboration with local actors. Our applied research study examined community-led total sanitation in ten countries across Africa, Asia, and the Caribbean with an emphasis on local actor involvement. A package of policy and practice-relevant briefing notes will be shared with attendees.



Photo: Plan International USA

09:00 Welcome and project overview

Darren Saywell, Plan International USA Jamie Bartram, The Water Institute at UNC

09:05 CLTS and capacity-building of local actors: Interpreting evaluation results from Ethiopia, Ghana, and Kenya

Jonny Crocker, The Water Institute at UNC

Q&A

09:30 Engaging local actors in CLTS:
Implementation models in
seven countries in Africa,
Asia, and the Caribbean
Vidya Venkataramanan,

The Water Institute at UNC

Q&A

09:50 Mapping lessons learned to the big picture

Darren Saywell, Plan International USA 10:00 Translating lessons to action and Q&A

Moderator: *Jamie Bartram*, The Water Institute at UNC

10:25 Closing remarks

Ryan Rowe, The Water Institute at UNC

Sunday 23 August • 09:00-10:30

Sharing knowledge where it counts - GSF learning journeys in Africa

FH 300

Convenor: WSSCC

This session will host a learning journey with Madagascar, Benin and Togo, three countries engaged in joint learning on implementing GSF-funded large-scale sanitation and hygiene behavior change programmes. Shared experiences will include aspects of implementing CITS at scale with quality, national ODF Road-map development, and the learning platform itself.

09:00	Welcome and introduction	09:45	Benin case: Towards an open defecation free Benin
09:10	Madagascar FAA: Starting a large-scale sanitation and hygiene behavior change		Achille Kangni, Ministry of Health, Benin
	Joséa Ratsirarson, MCDI	10:00	Q&A
		10:10	Panel discussion
09:30	Togo case: Benefiting from a learning platform		Panel members above
	Fataou Salami, WASH	10:25	Closing remarks
	Specialist, UNICEF		Chris Williams, Executive Director, WSSCC

NL PILLAR

HALL

Towards sustainable water services

Convenors: African Development Bank, Global Water Operators' Partnerships Alliance at UN-Habitat, IWA, UNESCO-IHE and Vitens Evides International

The event will include brief pitches allowing sufficient time for interaction and active participation. All participants may take part in setting the agenda towards sustainable water services by 2025.

Chair: *Marco Schouten*, CEO of Vitens Evides International

09:00 Welcome to an interactive session

Speakers:

Malinne Blomberg, African Development Bank, Ivory Coast Riksta Zwart, Water Company Groningen, The Netherlands Bill Kingdom, World Bank, USA James Sanu, Water and Sanitation Corporation, Republic of Rwanda Ado Kebede Gerba, State Minister for Water, Irrigation and Energy, Ethiopia

Facilitator: *Professor Kenneth Irwine*, UNESCO-IHE Institute for Water Education, The Netherlands

Panel members:

Pritha Hariram, IWA, Australia *Julie Perkins*, UN Global Water Operator Partnership Alliance, Canada

10:25 Closing remarks



Photo: Rob Elfrink, Vitens

Water Integrity Global Outlook 2015

NL 357

#WIGO2015 #waterintegrity

Convenors: Cap-Net UNDP, GWP, IWMI, SIWI, UNDP Water Governance Facility at SIWI and WIN

Water governance is paramount to eradicate poverty, secure sufficient food and energy and maintain ecosystems. Ensuring integrity through transparency, accountability, participation and anti-corruption measures is key to good governance. Good practices and main challenges for increasing water integrity as identified by the Water Integrity Global Outlook 2015 are discussed.

09:00 Welcome

Ravi Narayanan, WIN

09:10 Brief introduction to the main outcomes and recommendations of WIGO 2015
Binayak Das, WIN

09:25 Round of discussion

What have we learned in trying to increase integrity in the water sector?

Panel:

Håkan Tropp, SIWI
Jack Moss, Executive Director,
Aquafed
Jeremy Bird, Director General,
IWMI
Themba Gumbo,
UNDP Cap-Net
Ulrike Pokorski da Cunha, GIZ

09:55 Round of discussion

What needs to be done to magnify integrity impacts to scale?

Panel:

Aziza Akhmouch, OECD (tbc) Barbara Frost, WaterAid Junaid Kamal Ahmad, The World Bank (tbc) Patrick Moriarty, CEO, IRC Kerstin Jonsson Cissé, SIDA

10:25 **Closing remarks** *Ravi Narayanan*, WIN



Sunday 23 August • 11:00-12:30

Workshop: Implementing the SDGs in the Post-2015 development agenda

FH 300

Convenors: GWP, SIWI and UN-Water

This workshop targets a number of questions, including: Which measures are needed to implement a water goal? What are the bottlenecks? What is the status of indicator development? How to strengthen capacity building? Tools needed to accomplish behavior change and improved water use efficiency? What financing mechanisms are available?



Photo: UN Water

Chair/I	Moderator: Steven Downey , GWP		monitoring in Sub-Saharan	11:55	National strategies for water
11:00	Water Supply and Hygiene (SDG targets 6.1-6.2)		Africa Rachel Peletz, Aquaya Institute		colombia, Indonesia, Uganda Uta Wehn, UNESCO-IHE
	,	11:35	Implementing, monitoring		,
11:05	Introduction Steven Downey, GWP Video trailer "One Water"		and financing the water SDG in rural Africa Patrick Thomson, Oxford University's Smith School of	12:05	Panel discussion Ursula Schaefer-Preuss, GWP Gerard Payen, UNSGAB Michel Jarraud, UN-Water
11:10	Keynote: Setting the stage, from MDGs to SDGs		Enterprise and the Environment	12:25	
	Michel Jarraud, UN-Water	11:45	Monitoring WASH in health centre and schools for sustainable results		Kanika Thakar, McGill University
11:25	Building institutional capacity for water quality		Stef Smits, IRC		

Improving WASH programmes using sustainability and value for money evidence



Convenors: Aguaconsult, DFID, London School of Hygiene and Tropical Medicine, Oxfam, Oxford Policy Management, Trémolet Consulting, UNICEF and University of Leeds

This event focuses on measuring sustainability and value for money (VFM), and how analysis of them can be used to improve WASH programmes. Existing methods and data on sustainability/VFM will be reviewed alongside new nationally-representative survey data. The discussion will focus on implications for programming and national monitoring

11:05 Value for Money (VFM) - findings and lessons from VFM analysis of six WASH programmes Sophie Trémolet, Trémolet Consulting 11:45 Panel discussion intermixed with plenary discussion Laura Westcott, DFID Nicolas Osbert, UNICEF Zambia 12:25 Closing remarks	11:00	Barbara Evans, University of Leeds, UK	11:25	and indicators for WASH service sustainability lan Ross, Oxford Policy
Sophie Trémolet, Trémolet Consulting With plenary discussion Laura Westcott, DFID Nicolas Osbert, UNICEF Zambia	11:05	- findings and lessons from		S .
12:25 Closing remarks		Sophie Trémolet, Trémolet	11:45	with plenary discussion Laura Westcott, DFID Nicolas Osbert, UNICEF
			12:25	Closing remarks

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Public, private and civil society platforms for development

FH 307

Convenor: 2030 Water Resources Group

Successful integrated water resources management requires the collaboration of many different types of organisations from the public sector, private sector and civil society. The 2030 Water Resources Group will show how it has built trust, prioritised projects and promoted innovative financial instruments, delivering key projects in several water stressed countries.

11:00 **Welcome Carl Ganter**, Circle of Blue

11:05 The role of 2030 WRG in developing solutions to sustainable water resources management by catalyzing

Anders Berntell, 2030 Water Resources Group

multi-stakeholder partnerships

11:20 Panel discussion on strategic prioritization of engagements and the case for collective action

Rajendra Singh, 2015 Stockholm Water Prize Laureate Obey Assery, Prime Minister's Office of Tanzania Margaret-Ann Diedricks, South Africa's Department of Water and Sanitation (TBC)

Meenakshi Sharma, SABMiller, India

Mercedes Castro, Agualimpia, Peru

11:40 Panel discussion on innovative financing and the viability of different financing models and instruments

Aravind Galagali, Government of Karnataka, India André Fourie, SABMiller Namita Vikas, Yes Bank, India

12:00 **Q&A**

12:20 Closing remarks

Small farms, big opportunities – Pioneering corporations and drip irrigation



Convenors: International Development Enterprises, Jain Irrigation Systems Ltd, Netafim and Toro Micro-Irrigation

What would it take to feed the world? Access to irrigation for 500 million smallholder farmers? Join iDE and global leaders in drip irrigation: Jain, Netafim, and Toro as we share ground-breaking market research and explore opportunities and barriers to reaching the base-of-the-pyramid with this highly productive, climate smart technology.

11:00 Welcome

Sarah Nuernberger, iDE

11:05 Unlocking base-of-thepyramid markets for drip irrigation

Tim Prewitt, CEO, iDE Urs Heierli, iDE

11:30 Responses to drip irrigation market opportunities

Naty Barak, Netafim
Ajit Jain, Jain Irrigation Systems
Eduardo Mendias,
Toro Micro-Irrigation

12:00 **Discussion**

12:25 **Closing remarks** *Tim Prewitt*, CEO, iDE



Photo: iDE

Sunday 23 August • 11:00-12:30

Workshop: Sustainable cities: A pipe dream or realistic future?

FH 202

Convenors: Global Water Operators' Partnerships Alliance at UN-Habitat, GWP, SIWI, The World Bank Group and UNOSD

This workshop focuses on providing equitable water services to all in urban settings and explores the role of public and private sectors and civil society. Highlighting the need for an integrated urban water management approach that couples innovations in governance and planning, science and technology, large and small-scale solutions.



Photo: City of Stockholm

Chair: <i>Faraj El-Awar</i> , UN-Habitat Moderator: <i>Marianne Kjellen</i> , SIWI										
Technical session: Organization of urban sanitation services										
11:00	Workshop welcome and introductory remarks									
11:05	Faraj El-Awar, UN-Habitat Introduction Kala Vairavamoorthy, UEL									
11:15	Keynote: Planning in an integrated way: what does it mean? Jay Bhagwan, WRC									

11:30 The diamond business approach for sustainable sanitation in cities
 Jacqueline Barendse, WASTE
 11:40 Strengthening institutional and governance arrangements for small city sanitation, Indonesia
 Joanne Chong, University of Technology Sydney
 11:50 Poster pitch
 Dhruv Bhavsar, CEPT University Sara Ahrari, Simavi
 Victor Kasulo, Mzuzu University

12:00 Panel
Moderator: Marianne Kjellen,
SIWI
Panellists:
Firmino da Silveira Soares Filho,
Mayor of Teresina
Jay Bhagwan, WRC
Jacqueline Barendse, WASTE
Joanne Chong, University of
Technology Sydney

12:25 Closing remarks
Marianne Kjellen, SIWI

Water and sanitation to millions - Working with the people



Convenors: Finnish Water Forum, Ministry for Foreign Affairs, Finland, Ministry of the Environment, Finland and Ministry of Agriculture and Forestry, Finland

Grass-root level success in WASH can be replicated to serve millions of people. This has been achieved with long-term Finnish support in Ethiopia, Nepal and Kenya. Learn more about our projects emphasizing the rights based approach in WASH and water resources management in the core of the implementation.

11:00 11:05	Welcome Maria Notley, Ministry for Foreign Affairs of Finland Doubling the value for money -community implementation in Ethiopia		Women's participation and leadership in rural WASH – Case from rural Tajikistan Nazokat Isaeva, FinWaterWEI II, Tajikistan Access to water and sanitation	12:15	From beneficiaries to customers: How to market water and sanitation in Vietnam? Riikka Seppälä, Water and Sanitation Programme for Small Towns in Vietnam
	Oona Rautiainen, CoWASH, Finland		for all in Nepal? Pamela White, FCG International	12:25	Closing remarks
11:20	Poverty and Sustainability -targeting the water supply investment in Kenya Ismail Shaiye, CEO, Water Services Trust Fund, Kenya	12:05	Earthquake proof water and sanitation – Tested in Nepal Jukka Ilomäki, Embassy of Finland, Nepal		

Water for a sustainable world: Main findings of the WWDR2015

NL 357

Convenor: UN World Water Assessment Programme

WWAP presents the main findings of the World Water Development Report 2015, *Water for a Sustainable World*; taking into account economic growth, social equity and environmental sustainability, the forward-looking WWDR 2015 describes how challenges and change factors will affect water resources, services and related benefits in the future.

11:00 Welcome

Michel Jarraud, UN-Water **Blanca Jiménez-Cisneros**, UNESCO-IHP

11:10 **Setting the stage** *Michela Miletto*, WWAP

11:35 Perspectives

Food and agriculture, FAO Industry and energy, UNIDO Water, sanitation and hygiene, WHO Adapting to climate variability and change, UNESCO-IHP A snapshot from the regions: The case of Western Asia, UN-ESCWA The framework for implementing future we want, SIWI

12:15 **Q&A**

12:25 Closing remarks
Engin Koncagul, WWAP



Sunday 23 August • 14:00-15:30

Co-operative water governance: Catalyst for sustainable development and comprehensive security



Convenors: Government of Serbia, Government of Switzerland and Organization for Security and Co-operation in Europe

High-level water and foreign policy experts will discuss the interlinkages of water governance, disaster risk reduction, climate change adaptation and comprehensive security. The examples of transboundary water co-operation between Ukraine and Moldova will showcase the benefits of water diplomacy for security and development.

14:00	Welcome Desiree Schweitzer, OSCE		strategic framework for climate change adaptation in the Dniester basin	15:00 15:10	Panel discussion Q&A
14:10	Eastern Europe and the response to the floods in May 2014		Gherman Bejenaru, Head of Research and GIS Center, State Hydro-meteorological Service, Moldova	15:25	Closing remarks
	Representative, Ministry of Agriculture and Environ- mental Protection, Republic of Serbia	14:40	Reactions of the discussants Bo Libert, UNECE Marc-André Bûnzli, Swiss Agency for Development and		
14:25	Water co-operation between Ukraine and Moldova and the development of the		Cooperation		

Workshop: Implementing the SDGs in the Post-2015 development agenda

FH 300

Convenors: GWP, SIWI and UN-Water

This workshop targets a number of questions, including: Which measures are needed to implement a water goal? What are the bottlenecks? What is the status of indicator development? How to strengthen capacity building? Tools needed to accomplish behavior change and improved water use efficiency? What financing mechanisms are available?



Photo: UN Water

,	Moderator: <i>Robert Bos</i> , IWA Sanitation, wastewater management and water quality (SDG targets	14:20	Thematic presentation on GEMI – Integrated monitoring of water and sanitation related SDG Targets Kate Medlicott, WHO	14:55	Poster pitch Moderator: Robert Bos, IWA Emily Kumpel, Aquaya Institute Saskia Geling, Simavi
	6.2-6.3)			15:10	Q&A
		14:35	Can shared sanitation in slums		
14:00	Introduction		be adequate sanitation?	15:25	Closing remarks
	Robert Bos, IWA		Katrina Charles, University of Oxford		<i>Kanika Thakar</i> , McGill University
14:05	Keynote: Water efficiency and				
	water reuse Jeremy Bird, IWMI	14:45	Innovative sanitation financing to make Indian cities open defecation free Utkarsha Kavadi, CEPT University		

Keeping up the momentum after the 7th World Water Forum

NL 357

Convenor: 7th World Water Forum Secretariat and World Water Council

During this event, the co-organizers of the 7th World Water Forum will take stock of the progress made in Korea and report back to the international water community on its achievements and challenges. A combination of presentations, panel discussions and participant interaction will lead to the formulation of lessons learned.

:	14:00	Welcome and opening remarks Benedito Braga, President, WWC	14:30	A concrete example: Financing infrastructure for a water-secure world WWC, OECD, ADB
	14: 05	Major outcomes of the		
		7th World Water Forum	15:45	Q&A
		Korean Representative (tbc)		
		, , ,	15:15	What lessons for Brasilia?
	14:15	Implementation roadmaps and		
		the Post-2015 Development	15:25	Closing remarks
		Agenda		
		Mark Smith. IUCN		
		Karin Krchnak, WWF-US (tbc)		
		(656)		



Photo: 7th World Water Forum

Malin Falkenmark seminar: Green, waterbased economic development in drylands



Convenors: SEI, SIWI and SRC

Eradicating poverty and hunger will require nothing less than a new Green Revolution to meet the 50-70 percent rise in global food production required to feed the world by 2050. Our discussion will focus on how to to sustainably intensify agriculture in semi-arid regions especially for smallholder farmers.

14:00	Welcome Torgny Holmgren, SIWI	14:45	Moderated discussion and presentations
14:05	Towards green water based economic development in sub-Saharan Africa Malin Falkenmark, SIWI and SRC		Moderator: Johan Kuylenstierna, SEI Panelists: Hon. Mrs Oppah Muchinguri (MP), Minister of Environment,
14:15	Tides can change – The Indian example Rajendra Singh, 2015 Stockholm Water Prize Laureate		Water and Climate, Zimbabwe (tbc) Hon. Eugene Wamalwa, Minister for Water Resources
14:30	Towards an African triple- green revolution Johan Rockström, SRC	15:15	and Irrigation, Kenya (tbc) Closing remarks Johan Rockström, SRC

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Sunday 23 August • 14:00-15:30

Supporting water governance by addressing the cumulative (aggregate) water footprint

EH 201

FΗ

202

Convenors: Swedish Armed Forces, Swedish Civil Contingencies Agency and Swedish Defence Research Agency

This event will discuss best practices of water management of multiple actors working in conflict and crises affected areas. Often there is an aggregated water footprint from international personell, displaced persons and local population. Impact needs to be addressed with better coordinated governance to support the mission and positive development.

14:00	Welcome Birgitta Liljedahl, FOI	14:40	Water management in the Swedish Armed Forces
14:05	Lessons from civilian-military cooperation for water governance Annica Waleij, FOI		(SwAF) Lt Col Arne Wessner, SwAF Mehrdad Mahdjoubi, Orbital Systems
14:20	Increasing resilience through	15:05	Panel discussion on improved water governance
	Anna Nordlander, Swedish Civil Contingencies Agency (MSB)	15:25	Closing remarks

Photo: City of Stockholm

Workshop: Sustainable cities: A pipe dream or realistic future?

Convenors: Global Water Operators' Partnerships Alliance at UN-Habitat, GWP, SIWI, The World Bank Group and UNOSD

This workshop focuses on providing equitable water services to all in urban settings and explores the role of public and private sectors and civil society. Highlighting the need for an integrated urban water management approach that couples innovations in governance and planning, science and technology, large and small-scale solutions.

Chair: Jong-Soo Yoon, UNOSD Moderator: Diego Rodriguez, The World Bank Group

> **Technical session:** Recycling, reuse and decentralized solutions

14:00 Introduction

Jong-Soo Yoon, UNOSD

14:05 Keynote: Opportunities and challenges of water reuse

Shijin Lee, Korea Environment Corporation

14:20 Semi-decentralized, modular wastewater treatment concept for fast growing cities Ursula Schließmann, Fraunhofer

14:30 Constructed wetland for decentralized wastewater treatment in Tanzania informal settlements

> Richard Kimwaga, University of Dar es Salaam

14:40 Poster pitch

Valentin Post, WASTE Chaya Ravishankar, Institute for

Social and Economic Change Rewad Ashour, Palestinian Water Authority

14:50 Introduction to the challenges Diego Rodriguez, The World

Bank Group

14:55 **Q&A**

Moderator: Diego Rodriguez, The World Bank Group

15:25 **Closing remarks**

Diego Rodriguez, The World Bank Group

Sustainable intensification of agriculture: Oxymoron or real deal?

FH 307

Convenor: CGIAR Research Program on Water, Land and Ecosystems Led by IWMI

This session will explore the conundrum facing farmers, policy makers, investors, conservationists and development professionals: how to increase food production and simultaneously safeguard and enhance other ecosystem services. A lively moderated debate with ample audience participation will be used to illustrate the opportunities and constraints for on-the-ground-application.

14:00	Session overview – Setting the scene and Introduction of	14:45	Q&A
	the proposition	15:10	Negative and affirmative summing up
14:05	Debate		Line Gordon, SRC
	Chair: James Clarke, IWMI		Dipak Gyawali, Nepal Water
	Panelists:		Conservation Foundation
	Line Gordon, SRC		
	Claudia Ringler, International Food Policy Research Institute	15:20	Vote on the proposition
	Dipak Gyawali, Nepal Water	15:25	Closing remarks
	Conservation Foundation		· ·

NL MUSIC HALL

Convenors: International Hydropower Association, UNDP and UNU-FLORES

Water storage and hydropower as drivers

for sustainable development

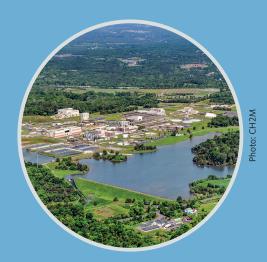
Adopting a nexus approach and considering other water uses and users is essential to maximize the benefits of water storage infrastructure and hydropower while considering environmental, social and economic implications. It will be discussed whether and how using such an approach may facilitate sustainable development.

14:00	Welcome	14:40	Panel discussion Moderator: Joakim Harlin, UNDP
14:05	Importance of water infrastructure for SDGs Joakim Harlin, UNDP		Panelists: Tracy Lane, IHA Reza Ardakanian, UNU-FLORES
14:15	The role of hydropower for sustainable development Tracy Lane, IHA		William Rex, Global Lead for Hydropower and Dams in the World Bank Zebediah Phiri, Executive
14:25	Multiple-purpose reservoirs as showcase of the Water- Energy-Food nexus: opportunities for achieving SDGs		Secretary of the Zambezi Watercourse Commission Lin Chuxue, China Three Gorges Corporation (tbc) WWF (tbc)
	Reza Ardakanian, UNU-FLORES	15: 25	Closing remarks



Photo: Shutterstock

Stockholm Industry Water Award Ceremony



CH2M, a Colorado-based global service and engineering company, has been named the winner of the 2015 Stockholm Industry Water Award, for developing and advancing methods to clean water, and increasing public acceptance of recycled water.

Stockholm Industry Water Award honours outstanding and transformative water achievements by companies that contribute to sustainable water management.

The award seeks to stimulate and inspire advances towards a water wise world and lay the ground for increased business sustainability.

The achievements can include improved water use in production processes, pioneering transformative products and services, better management of human and financial water risks as well as implementation of innovative practice.

Nominate for the 2016 Stockholm Industry Water Award www.siwi.org/prizes/stockholmindustrywateraward Deadline is 15 November, 2015.

16:00-17:30



Convenor: SIWI and World Business Council for Sustainable Development

The Stockholm Industry Water Award ceremony and mingle will highlight the business community's management of water and celebrate the outstanding achievements of this year's winner CH2M

Industry Water Award for developing and advancing methods to clean water and increasing public acceptance of recycled water. The Award Ceremony includes a wine and fingerfood mingle. Greet, meet, eat, and toast to CH2M's feat!

16:00 Welcome

Jens Berggren, SIWI

16:10 Introduction: Water Stewardship Stuart Orr, WWF

16:25 2015 Stockholm Industry Water Award Ceremony

16:35 A Journey to a Sustainable Water Future

Jacqueline Hinman, CH2M

16:45 Mingle!



Photo: Thomas Henriksor



Agricultural water productivity: Can it be monitored?

FH 307

Convenor: FAO, IWMI, Ministry of Foreign Affairs, The Netherlands and UNESCO-IHE

Achievements in earth observation science have indicated that nowadays it is feasible to determine key data on agricultural production using spatial satellite measurements. This session will discuss to which extent public accessible satellite data can help us to safeguard our future food and water needs.

16:0	0 Welcome	16:35	Implementation of concrete examples of water productivity	17:05	Panel discussion Panelists:
16:0	5 Goal and approach of the global water productivity monitoring and reporting to SDG 6.4 Jippe Hoogeveen, FAO		monitoring in Irrigated areas and rainfed maize production, South Africa Andre Roux, Department of Agriculture, South Africa		Jeremy Bird, Director General, IWMI Job Kleijn, Ministry of Foreign Affairs, The Netherlands Jippe Hoogeveen, FAO Andre Roux, Department of
16:2	O Using remote sensing techniques to identify possibilities to increase water productivity under sustainable river basin water resources conditions	16:50	Upscaling of best practices //WM/	17:25	Agriculture, South Africa Wim Bastiaanssen, UNESCO-IHE Closing remarks

Impact of subsidies on efficient water technology uptake within agriculture



Convenors: The World Bank Group

Wim Bastiaanssen, UNESCO-IHE

This event provides robust evidence of successes and failures in current subsidy mechanisms implemented in developing countries. Convenors invite participants to discuss and evaluate alternatives being developed by public and private sectors to better serve their communities of customers and preserve the water resources that they depend upon.

16:00	Introduction The relevance of subsidies to promote efficient irrigation technologies to World Bank Group's operations. Specific programmatic example of the Sahel Irrigation Initiative World Bank Group	16:20	India: Experience with subsidies to promote efficient irrigation technologies in India: lessons from selected states Oksana Nagayets, The World Bank Group	16:45	Panel discussion: Impact of subsidies on technology adoption and private sector behaviour. Lessons for countries considering implementation of similar policies Private sector companies Research institutions
16:10	Regional experiences Rwanda: Promotion of efficient irrigation technologies in Rwanda and prospects for scalability in the region Richard Colback, The World Bank Group	16:30	Morocco: The use of subsidies for solar energy and efficient irrigation technologies in Morocco Aden Aw-Hassan, International Center for Agriculture Research in the Dry Areas	17:10 17:25	

Sunday 23 August • 16:00-17:30

Workshop: Implementing the SDGs in the Post-2015 development agenda

FH 300

Convenors: GWP, SIWI and UN-Water

This workshop targets a number of questions, including: Which measures are needed to implement a water goal? What are the bottlenecks? What is the status of indicator development? How to strengthen capacity building? Tools needed to accomplish behavior change and improved water use efficiency? What financing mechanisms are available?



Photo: UN Water

Chair/Moderator: Joakim Harlin, UNDP Water resources management (SDG targets 6.4- 6.6)	16:20	Indicators for water and ecosystems: can monitoring complexity be simple, compelling and catalytic? Mark Smith, IUCN	16:49	Improved water use efficiency in irrigation: Role of water user associations Mukul Kulshrestha, MANIT, Bhopal
 16:00 Introduction Joakim Harlin, UNDP 16:05 Keynote: Water for development and development for water: realising the new SDGs vision 	16:35 16:42	ment through water footprint assessment Ruth Mathews, Water Footprint Network Water for development – Capacity building from plans	17:05	Q&A Closing remarks Joakim Harlin, UNDP Kanika Thakar, McGill University
Mohamed Ait-Kadi , GWP		to practice Ahmed Abou Elseoud, Global Environment Facility	17:15	Video: One Water

Kick-start development through holistic scaling-up of school sanitation

NL AUDITO-RIUM

Convenors: BGR, BMZ, GIZ, German Toilet Organization, KfW Development Bank, Sustainable Sanitation Alliance and WHO

Lacking political will and comprehensive implementation, safe sanitation has fallen short of reaching the MDG targets. This session will focus on the need for holistic approaches, bringing together three ingredients of successful sanitation approaches in schools: Sensitization, management of toilet facilities and incremental infrastructure improvements to create sustainable, long-term solutions.

16:00 16:05	Opening and welcome: German experience with global sanitation Tania Rödiger-Vorwerk, BMZ Safe and sustainable sanitation		German school sanitation approaches to international WinS projects Thilo Panzerbieter, German Toilet Organization	16:30	Combining approaches for successful upscaling in school sanitation Arne Panesar, GIZ
20.03	- a good investment for health and education Oliver Schmoll, WHO	16:20	The "Fit for School" Approach – and the adaptation to	16:35	Safe siting of sanitation systems Ramon Brentführer, BGR
16:10	mentation – From financing to	16.25	different contexts Bella Monse, GIZ	16:40	Panel discussion on Holistic Scaling-up of School Sanitation Arne Panesar, GIZ
16:15	proper disposal Kirsten Offermanns, KfW, Germany The "Toilets making the grade"®	16:25	The "Three Star Approach" as an example for donor coordination Lizette Burgers, UNICEF (tbc)		Thilo Panzerbieter, GTO Lizette Burgers, UNICEF Bella Monse, GIZ
10.13	contest: Applying successful		Electic Burgers, Officer (coc)	17:25	Closing remarks

Workshop: Sustainable cities: A pipe dream or realistic future?

NL 357

Convenors: Global Water Operators' Partnerships Alliance at UN-Habitat, GWP, SIWI, The World Bank Group and UNOSD

This workshop focuses on providing equitable water services to all in urban settings and explores the role of public and private sectors and civil society. Highlighting the need for an integrated urban water management approach that couples innovations in governance and planning, science and technology, large and small-scale solutions.



Photo: City of Stockholm

Chair: Ursula Schaefer-Preuss, GWP
Moderator: François Brikké, GWP
High-level panel:
The way forward
16:00 Introduction
Faraj El-Awar, UN-Habitat
Ursula Schaefer-Preuss, GWP
16:05 Keynote: The importance
of integrated approach for
the management of water
and waste water in Africa
Akissa Bahri
16:15 Keynote: Resilience and
fiscial decentralisation: going
back to the future

Junaid Kamal Ahmad,

The World Bank Group

16:25 Keynote: Integrated urban water management: a powerful idea whos time has come

Kala Vairavamoorthy, UEL

16:35 Panel discussion: Sustainable cities, a pipe dream or realistic future?

Moderator: François Brikké, GWP

Panellists: *Kala Vairavamoorthy*, UEL *Firmino da Silveira Soares Filho*,
Mayor of Teresina *Akissa Bahri*

Junaid Kamal Ahmad,
The World Bank Group
Jay Bhagwan, WRC
Shijin Lee, Korea Environment
Corporation
Francisco Méndez Rodriguez,
AECID
Faraj El-Awar, UN-Habitat

17:20 Closing remarks
François Brikké, GWP
17:25 Introduction to field visi

17:25 Introduction to field visit

Marianne Kjellen, SIWI

Marie Lennartsson, Norra

Djurgårdsstaden

Towards economically viable and socially just dams in West Africa

FH 201

Convenors: Global Water Initiative, International Institute for Environment and Development and IUCN

Panelists will address the gap between the theory and practice of large multi-purpose dams in reducing poverty and achieving food security in West Africa. Participants will discuss how inclusive development and governance practices that respect the rights of local men and women can generate positive economic and social impacts.



Photo: Mike Goldwater, GWI West Africa

16:00	Welcome and introduction
	Jamie Skinner, GWI West Africa/
	IIED

16:05 Multi-purpose dams in West Africa: An overview Jérôme Koundouno, GWI West Africa/IUCN

16:10 Realistic economic and social planning in the development of dams for irrigation in West Africa

Ibrahima Hathie, IPAR, Senegal

16:30 Safeguarding rights and women, sharing benefits: governance considerations around dams in West Africa Jamie Skinner, GWI West Africa/

16:45 Panel discussion on regional perspectives from civil society and government representatives
Nouradine Touré, CRUBN
Mahamane Touré, ECOWAS/

CEDEAO

17:00 **Q&A**

Moderator: *Jérôme Koundouno*, GWI West Africa/IUCN

17:20 Closing remarks

Sunday 23 August • 16:00-17:30

Water-related disaster risk reduction: Time for preventive action

FΗ 202

Convenors: High-level Experts and Leaders Panel on Water and Disasters

Climate change, together with other global drivers under change – population growth, rapid urbanization, increased asset values - may result in increased frequencies and even higher impacts of water-related disasters. The event will discuss how risk prevention should be integrated with long-term planning for sustainable development.



Photo: norez

16:00	Welcome
	Kenzo Hiroki, Ministry of Land,
	Infrastructure, Transport and
	Tourism of Japan

16:05 Keynote presentation Representative, HELP (tbc)

16:20 integration of waterrelated risk reduction in Malaysia's development policy Keizrul Bin Abdullah, Chairperson, NARBO (tbc)

16:30 Application of science technology in reducing water-related disaster risks

16:40 **Q&A**

16:50 Panel debate on how to mainstream water and disasters in Post- 2015 development agenda Representative, UNISDR (tbc) Representative, UN-Water (tbc) Mohamed El Azizi, OWAS/AWF, Representative, SIDS (tbc) Representative, National development agency (tbc) Representative, Akvo (tbc)

17:25 Closing remarks

Wetlands for food security: Solution or illusion?



Convenors: IUCN, IWMI, Nile Basin Capacity Building Network, Ramsar Secretariat, UNESCO-IHE and Wetlandsforum.net

ADB (tbc)

Wetlands play an important role in achieving several of the suggested Sustainable Development Goals. Nevertheless, wetlands are under immense pressures from pollution, urbanization, and conversion to agriculture. The event will explore the conflicts in policies regulating the use of African wetlands, reconcile different views and take stock of suggested solutions.

Debate: Agricultural frontier, livelihood
source and service provider – are we
setting wetlands policies on a collision
course?

Moderator: Dipak Gyawali, Nepal Water Conservation Foundation

With viewpoints by

Benard Onyango Opaa, National Environmental Management Authority, Kenya *Teddy Tindamanyare*, Ministry of Water

and Environment, Uganda

Christopher Briggs, Ramsar Convention

Matthew McCartney, IWMI Mark Smith, IUCN AfriWater CoP (tbc) Representative, African land policy and agricultural investment (tbc)

16:00 Welcome

16:05 Opening statements on policy priorities

16:15 Debate round 1: Wetlands for food production - what can they offer, what is the price?

16:35 **Debate round 2: Wetlands and** the SDGs – how big is the "natural infrastructure gap" to meet them all?

16:55 **Q&A**

17:15 **Summary and closing** statements: What did we learn?

17:30 Closing remarks

Sunday social events

19:30-22:00

Young Professionals' Mingle

Are you under 35? Do you like to network? Start off the Week with a drink at the Young Professionals' Mingle and take the opportunity to meet other young professionals in an informal setting!

LOCH & QUAY Tullhus 2 Skeppsbrokajen, Stockholm





Photo: iStock

19:00-21:00

Under the bridges of Stockholm

Enjoy the best of Stockholm while you are here!

We will travel under fifteen bridges and pass through two locks connecting the Baltic Sea with Lake Mälaren, passing many of the city's sights as we slide by the different parts of Stockholm. You will see the inner city, the Old Town, and the city islands.

Transportation included.

Price: 300 SEK*

* Tickets can be booked through the registration on a first come, first serve basis or bought on site at the registration desk

programme.worldwaterweek.org

Monday 24 August



City of Stockholm Welcome Reception

19:30-21:30

The Welcome Reception at the Stockholm City Hall is open for all World Water Week participants.

Take the opportunity to mingle with your colleagues in Stockholm's beautiful City Hall, with its imposing facades and interior in National Romantic style.

The event requires pre-registration. Entry cards to be collected upon registration.

Stockholm City Hall



Monday 24 August • 09:30-12:30

Opening Plenary and High Level Panel

In 2015, World Water Week in Stockholm celebrates its 25th anniversary. The official opening ceremony will appreciate our common achievements and discuss how we best should address the challenges ahead, in the next 25 years.

2015 is a momentous year in terms of global policy, with several important UN processes and discussions taking place to set the strategy for our common future.

Speakers will reflect upon the importance of water for sustainable development, what it implies, and demands, from the global community. They will also consider the way in which water is the thread linking the UN processes and explain the role sustainable water resouces management will play in the achievement of coherent, efficient implementation of agreed solutions.

- 09:30 World Water Week Jubilee film
- 09:35 **Entertainment**
- 09: 40 Moderator's introduction Ms Karin Lexén Director, World Water Week. International Processes and Prizes, SIWI



09:45 Welcome address Mr Torgny Holmgren Executive Director, SIWI







10:25 Safe water – a vital concern in the light of climate change Mr Christopher J. Loeak President, Marshall Islands



- 10:35 Water key for sustainable development and cooperation Dr Abdulla Ensour Prime Minister, Jordan
- 10:50 2015 Stockholm Water Prize Laureate's Lecture

Mr Rajendra Singh



10:45 Entertainment







11:10 High Level Panel

Water for Development - Building Blocks for Sustainability and Resilience Interactive discussion between global leaders The audience is invited to tweet questions to the panelists.





Summary of tweeted messages for the High Level Panel Dr Therese Sjömander Magnusson Director, Transboundary Water Management, SIWI



Panelists: Ms Gina Casar UN Under Secretary-General and UNDP Associate Administrator



Mr Adnan Z Amin Director-General IRENA



Ms Héla Cheikhrouhou **Executive Director** Green Climate Fund



Ms Barbara Frost Chief Executive WaterAid



Ms Laura Barneby Global Advocacy Manager, Unilever



12:20 Moderator's conclusion Dr Fred Boltz 12:25 Closing remarks Ms Karin Lexén

12:30 Opening High Level Session ends



Means of implementing the Post 2015 development agenda: Heads of state and ministerial perspectives

NL MUSIC HALL

Convenors: SIWI

Attend this high-level heads of state and ministerial panel for the inside perspective on the key issues facing water and development, focusing on the financial aspect of the ongoing international processes.

14:00 Welcome

Isabella Lövin, Minister for International Development Cooperation, Sweden

14:10 Keynote

Christopher J. Loeak, President, Marshall Islands

14:20 Keynote

Héla Cheikhrouhou, Executive Director, Green Climate Fund

14:30 Heads of state and ministerial panel

Moderator:

Torgny Holmgren, Executive Director, SIWI

Panellists:

Isabella Lövin, Minister for International Development Cooperation, Sweden Nomvula Mokonyane, Minister of Water and Sanitation, South Africa

of Water and Sanitation, South Africa Hazim Al-Nasser, Minister of Water and Irrigation of the Hashemite Kingdom of Jordan Jesús Gracia, State secretary for International Cooperation and Latin-American, Affairs, Spain Sulton Rahimzoda, First Deputy Minister of Energy and Water Resources of the Republic of Tajikistan

15:25 Closing remarks

Torgny Holmgren, Executive Director, SIWI

Goldilocks and water variability: Ways to increase socio-ecological resilience

NL 357

Convenors: CGIAR Research Program on Water, Land and Ecosystems Led by IWMI and FE2W

This session explores investments in agriculture by farmers, policy makers, and development professionals to address growing water variability and move toward socio-ecological resilience.

14:00 Welcome

Claudia Ringler, WLE & FE2W

Water Variability and Economic Development

Casey Brown, University of Massachusetts at Amherst ROAD Framework for Food, Energy,

Environment and Water Nazmun Ratna, Faculty of Agribusiness and Commerce, Lincoln University,

New Zealand and FE2W
The impact of climate and water
variability on food security, options

for investment Claudia Ringler, WLE & FE2W Water supply/demand gaps in the Central Highlands of Viet Nam: Implications for economic development

Yumiko Kura, WorldFish & WLE

Policy panel Panelists:

Stuart Orr, WWF International and FE2W

Representative, AMCOW (tbc)
Representative, ADB/World Bank (tbc)

15:10 **Q&A**

15:25 Closing remarks



Photo: IFPRI

Governance of climate adaptation and DRR in vulnerable low-lying countries

FH 202

Convenors: Deltares and The Hague Institute for Global Justice

For vulnerable low-lying countries facing imminent climate change challenges, adaptation and development options need to be compatible with one another. To implement these options, bottom-up adaptation, through participatory planning, helps identify compatible options. This event is about sharing experiences on how to do so, in an interactive and open setting.



Photo: The Hague Institute

- 14:00 Opening speech: The Dutch approach to disaster risk reduction and climate change adaptation as a vulnerable low-lying country
 - Henk Ovink, Special Envoy for Water Affairs, The Netherlands (tbc)
- 14:10 Keynote: implementing the Sendai framework for disaster risk reduction on the ground

- 14:30 Cases from around the world
 - Vulnerable Deltas: cases Bangladesh and Mozambique
 - Cities at risk: cases New Orleans and Jakarta
 - SIDS: cases Zanzibar, Fiji, Barbados
- 14:40 Moderated roundtable
- 15:10 Plenary feedback
 - How can we best use participatory approaches in building climate change

resilience on the ground in the 'new Sendai era'?

- How to develop robust consensus-based action plans with concrete objectives for physical interventions, governance arrangements, and monitoring and evaluation?
- 15:25 Closing remarks

How to provide water and sanitation for millions of refugees?



Convenor: BGR and KfW Development Bank

Refugee movements increase the pressure on already scarce water resources. Communities, governments and international organisations face the challenge to supply an increased number of migrants and large refugee camps with portable water and basic sanitation. An integrated strategy and management helps to reduce environmental and social impacts in emergencies.



Photo: United States Government Work

Moderator: Franca Schwarz, BGR (tbc)

14:00 Welcome

Tania Rödiger-Vorwerk, BMZ (tbc)

14:10 Water as a human right and supply gaps in Jordan

Léo Heller, UN Special Rapporteur on the Human Rights to Water and sanitation (tbc) 14:20 Response of the MWI to the refugee crisis in Jordan ensuring a safe drinking water supply for all

Ali Subah, Ministry for Water and Irrigation (MWI)

14:40 Water Supply and sanitation for Syrian refugees in host communities in Jordan Manuel Schiffler, KfW

14:55 Podium discussion

Francesca Coloni, UNHCR
Ali Subah, Ministry for Water
and Irrigation (MWI)
Daniel Busche, GIZ Jordan
Omar Chamali, Geo Expertise
(tbc)
Manuel Schiffler, KFW
Armin Margane, BGR Jordan
Mathias Toll, BGR Jordan

15:25 **Closing remarks**



Investing in natural infrastructure for development at the water-energy-food nexus

FH 201

Convenors: ForestTrends, IUCN, IWA, IWMI, UNEP, UNEP-DHI, WaterTap and World Resources Institute

Services from ecosystems underpin the three securities of water, food and energy. This event aims to discuss the business case to move from default built solutions to including natural infrastructure in a cost effective manner to secure water across sectors, as well as enable a soft and flexible development pathway.

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14:00 **Welcome** *Mark Smith*, IUCN

14:05 What are the strategies and opportunities for taking natural infrastructure investments and implementation to scale?

Maija Bertule, UNEP-DHI Partnership – Centre on Water and Environment

Todd Gartner, WRI

Jan Cassin, Forest Trends

14:20 Facilitated discussion Mark Smith, IUCN 14:45 How can natural

infrastructure effectively support water, energy and food security?

Jon Grant, WaterTap Keith Alverson, UNEP Matthew MacCartney, IWMI

15:00 Facilitated discussion Katharine Cross, IWA

15:25 Closing remarks
Katharine Cross, IWA

Let's not focus on water

FH 307

Convenors: Global Water Development Partners, Growing Blue and Veolia

The event will present success stories that demonstrate the key value that water has in economic development: what works – notably in political accountability, social engagement, and corporate responsibility – to support economic growth? Resilient, replicable practices will be discussed together with their conditions of success, highlighting the vital water-economy link.

14:00 Welcome

Usha Rao-Monari, CEO, Global Water Development Partners

14:10 Setting the scene

Xavier Leflaive, OECD

14:25 **Panel**

Moderator: Usha Rao-Monari Panelists: Christopher Gasson, Global Water Intelligence Patrick Rousseau, CEO, Veolia-India Teresa Alvarado, Santa Clara Valley Water District, California Dominic Waughray, WEF The World Bank Group

15:25 Targets or best proxies of the targets?

Usha Rao-Monari



Photo: Stéphane Lavoué

Oil and gas sector water management: From now to 2030

FH 300

Convenor: IPIECA

Growing water demand is likely to affect all industries in the future. IPIECA is keen to engage with stakeholders to explore the shared risks and opportunities of water management and to consider how to positively influence future development and water challenges through a collective water visioning exercise.

14:00 Welcome

Brian Sullivan, Executive Director, IPIECA **Alistair Wyness**, Chair, IPIECA's Water Working Group

14:10 Future water supply and demand challenges
Paul Reig, WRI

14:25 Understanding the shale energy-water nexus in the U.S Amy Emmert, American

Petroleum Institute

14:35 NGO perspective on the science and trends in water resources conservation and potential implications for the oil and gas industry

Conservation International

14:45 Oil and gas company perspective on these future challenges and responses – From global issues to local soluations

Alfo Mianzan, Shell Corporate Environment

14:55 **Q&A**

15:25 Closing remarks

Alistair Wyness, Chair, IPIECA's

Water Working Group

Rebalancing water use and restoring ecosystems using water markets

NL AUDITO-RIUM

Convenors: Murray-Darling Basin Authority, Murray-Darling Wetlands Working Group and The Nature Conservancy

Can water markets be helpful in avoiding or mitigating the undesirable impacts of water scarcity? Can they incentivise efficiency, improve economic productivity, or enable restoration of dewatered ecosystems? This event will explore evidence from existing water markets and encourage dialogue about the benefits and pitfalls of water trading through markets.

	response to scarcity
	Brian Richter, The Nature
	Conservancy
14:15	The urgent need for private
	involvement in water
	Emily Powell, The Nature
	Conservancy
14:30	Using water transactions to
	restore river flows
	Laura Huffman, The Nature
	Conservancy
14:40	Community water trusts and
	impact investment: Case
	study from the Murray-
	Darling Basin

14:00 Welcome: Water markets as a

	<i>Lauren Ferstandig</i> , The Nature
	Conservancy
14:55	Implementation challenges:
	Restoring wetlands using
	purchased water rights
	Deb Nias, Murray-Darling
	Wetlands Working Group
15:05	Legal considerations:
	Establishing community
	water trusts
	Kathryn Ridge Murray-Darling

Kathryn Ridge, Murray-Darling Wetlands Working Group Q&A

15:15 **Q&A** 15:25 **Closing remarks**

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Monday 24 August • 14:00-15:30

Unfolding the contribution of investigative journalism to water integrity

FH LITTLE THEATRE

Convenors: African Water Journalists Network, HELVETAS Swiss Intercooperation, Thomson Reuters Foundation, WASH journalists network for West Africa and WIN

Investigative journalism shakes the public opinion by bringing to light causes, effects and possible solutions to endemic weaknesses of the universal right to water. CSOs, committed to a more participatory management of water resources, offer opportunities to make a durable impact. A stable collaboration between these forces is necessary.

14:00	Welcome Fred Pearce		practices of journalists and media ng hands in hands with NGOs
14:05	Water mafias in Kenya Magda Mis, Thomson Reuters Foundation	14:50	Round table workshop Moderator: Fred Pearce • Corruption in water, how and what to report
14:20	Working with radio programs to prevent corruption in WASH in Nepal Yogesh Pant, Helvetas		Sustainability and complementarity of functionsRisks and security
		15: 15	Panel discussion
14:35	Scarcity and abundancy: reporting water management issues from Latin America		Frederick Mugira, African Water Journalists Network
	Jacopo Gamba, WIN	15:25	Closing remarks



Photo: Navesh Chitrakar, Reuters

Water and sustainable development: Operationalizing the SDGs in fragile states



Convenors: Duke University, Environmental Law Institute, Nicholas School of the Environment and UNEP

As we transition to a Post-2015 development framework, global poverty is increasingly concentrated in fragile and conflict-affected states. This event will engage participants to discuss recommended ways to take peacebuilding and security considerations into account in operationalizing, measuring, and evaluating water and sanitation-related SDGs.

14:00	Welcome Jessica Troell, Environmental Law Institute Erika Weinthal, Duke University	14:19	Accounting for transboundary water management and climate change in meeting the SDGs Anders Jägerskog, Sida	14:40	Facilitated issue discussions Transboundary Climate and disaster risk management Financing Indicators
14:05	Learning from the MDGs: Building WASH capacity in fragile states	14:26	Financing the water-related SDGS The World Bank Group (tbc)	15:10	Ecosystem-based approaches Summaries table discussions
14:12	Assessment and planning tools for meeting the SDGs in post-conflict states Hassan Partow, UNEP	14:30	Breakout roundtable discussions	10:25	Closing remarks

16:00-17:30

A preventive approach to water and disaster risk reduction

NL **AUTITO RIUM**

Convenors: Ministry of Foreign Affairs, The Netherlands and Ministry of Infrastructure and the Environment, The Netherlands

The urgent need to act on prevention of water related disasters by a flexible, proactive approach integrated in a longterm planning process is the theme of this event. The experiences of the Delta Coalition, a multi stakeholder platform and knowledge hub, established in March 2015 in Sendai will be presented.

16:00	Welcome
16:05	Preventive approach towards Disaster Risk Reduction: From concept to practice Henk Ovink, Dutch Water Envoy
16:20	Two examples of practical experiences in delta countries
17:00	Discussion: A future agenda
17:25	Closing remarks

Cities and water: Too much/too little, but not too late

LITTLE THEATRE

#ResilientCities

Convenors: 100 Resilient Cities and The Rockefeller Foundation

Hear from Chief Resilience Officers (CROs) from around the world how they are grappling with the dual challenges of too much water and too little water while building resilience for today and the future.

16:00 Welcome 16:05 Panel discussion on water and cities Arnoud Molenaar, 100 Resilient Cities Network, Roterdam, The Netherlands Alessandro Gianni Coppola,

100 Resilient Cities Network, Roterdam, Rome, Italy Grant Ervin, 100 Resilient Cities Network, Pittsburg, **USA**

17:00 Q&A

17:25 Closing remarks



Photo: 100 Resilient Cities

Monday 24 August • 16:00-17:30

Climate change and political insecurity

FH CH B

Convenors: Arup and SIWI

What is the significance of climate change compared to political, economic and geographic factors in creating risks for political instability? The event will gather Climate Change and Water experts, government representatives to discuss the possible impact from climate change on political instability and armed conflicts.

16:00	Welcome Anna Forslund, SIWI	16:45	Climate change and migration – risks and opportunities
16:05	Global climate change consequences for political instability and conflicts		Lennart Olsson, Lund University, Sweden
	Mark Fletcher, ARUP		Panel discussion Moderator: Mark Fletcher,
16:15	Climate-driven water scarcity and violent extremism in Iraq and Syria Marcus D. King, The George Washington University, USA		ARUP Speakers and representatives from the Swedish Foreign Ministry
	Ç ,	17:25	Closing remarks

Governing the water-energy nexus: NL New integrated management practices 357

Convenors: Institute for Advanced Sustainability Studies, International Renewable Energy Agency and The World Bank Group

This panel discussion co-organized by the Institute for Advanced Sustainability Studies, the International Renewable Energy Agency and the World Bank's Thirsty Energy Initiative presents best practices in the integrated management of water and energy resources and new insights on the impacts of renewable energy deployment on the water sector.



Photo: Dana Smillie

16:00	Welcome Dominik Schäuble , IASS, Potsdam
16:05	Framing the session: On the need for integrated water and

16:15 Can water constrain South Africa's energy future?

energy governance

Potsdam

Sybille Roehrkasten, IASS,

Diego Rodriguez, The World Bank Group 16:25 Renewable energy development in a resource-constrained environment Rabia Ferroukhi, IRENA

16:35 Foster innovation and sustainability for the energy-water nexus
Guillermo Bravo, Abengoa

16:45 **Panel discussion**Sybille Roehrkasten, IASS,
Potsdam
Diego Rodriguez, The World
Bank Group

Rabia Ferroukhi, IRENA Guillermo Bravo, Abengoa

17:25 **Closing remarks Dominik Schäuble**, IASS,
Potsdam

Implementing the SDGs in shared basins through international water law

NL MUSIC HALL

Convenors: GIZ, Global Environment Facility, Government of the Netherlands, Green Cross International, Secretariat of the Convention on Wetlands of International Importance, UNESCO, UNESCO-IHE/UNESCO-PCCP (IHP/WWAP), WWF, SIWI and UNECE

After three topical inputs (including a key note speech), this event will largely consist of interactive discussions among participants, aiming at collecting experiences on the linkages between global and regional legal frameworks and the sustainable development of water resources for the benefits of basins and their people.

16:00 Welcome 16:25 Regional water law and policy Susanne Schmeier, GIZ provisions and the SDGs Marc Goichot, WWF 16:05 Introductory presentation: Helen Natu, Nile Basin Discourse Linking global water law and sustainable development 16:40 **Q&A** Facilitator: Zaki Shubber, Owen McIntyre, University College York, Ireland **UNESCO-IHE** GEF, Government of the 16:15 Global water law and the SDGs Netherlands, Green Cross Lesha Witmer, WWF International, Ramsar, SIWI, **UNECE, UNESCO** 17:25 Closing remarks



Photo: Susanne Schmeier, GIZ

Investment approaches to mainstreaming climate adaptation

FH PILLAR HALL

Convenors: Alliance for Global Water Adaptation, Carbon Disclosure Project, CBI, Ceres and World Resources Institute

This event will discuss the development of a climate bond certified standard for water investments led by the Climate Bonds Initiative in collaboration with the World Resource Institute, Ceres and CDP.

global investment approaches
to climate adaptation?
• What are the current barriers?
opportunities?
• Introduce breakout table
topics

• How can we mainstream

16:00 Welcome and setting the

stage

16:10 **Table breakout sessions** *Industry leads*

16:40 Reporting back

16:50 Panel discussion

17:20 **Q&A**

Opportunity for workshop participants to engage on Green Water Bonds Standard

17:25 Closing remarks

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Revealing the value of water

FH 202

Convenors: ForestTrends, GDF SUEZ, Valuing Nature and World Resources Institute

Water is undervalued. New economic water valuation methods are receiving increasing interest, to inform decision makers about the value of water, and make the case for improved water management. Valuation can highlight the linkages between the environments, water, and river basins stakeholders, and trigger innovative solutions to support sustainable development.

16:0	00 Welcome		Water risk valuation – Leveraging Aqueduct data
16:0	Case studies presentationGreen vs. Grey infrastructure,		World Resources Institute
	Peru Forest trends	16:30	Q&A
	 Agriculture water valuation, Santa Cruz, Bolivia 	16:45	Case study discussion
	Valuing nature • Industrial water valuation, Perth, Australia Engie	17:25	Closing remarks



Photo: Cammeraydave Dreamstime.com

SDG on water and sanitation – Measuring progress and ensuring implementation



Convenors: Global Expanded Monitoring Initiative and UNSGAB

This event aims to explore opportunities and challenges in securing the successful implementation of the Post-2015 SDG water agenda. It will take stock of the proposals for global water sector monitoring, the political and technical Post-2015 processes and will share UNSGAB's thoughts on structures, institutions and initiatives for implementation.

16:00	Welcome Uschi Eid, Chair, UNSGAB	16:30	Q&A		Representative of Switzerland (tbc)
16:05	Panel discussion: SDG indicator development process Moderator: Gérard Payen, UNSGAB Panelists: Federico Properzi, UN-Water for GEMI/JMP (tbc) Fabiola Riccardini, Italian National Institute of Statistics, Co-Chair of the Inter-agency and Expert Group on Sustainable Development Goal Indicators (tbc)	16:40	Panel discussion: Architecture and implementation of the Post-2015 water agenda Moderator: SIWI representative (tbc) Introductory remarks Uschi Eid, Chair, UNSGAB Panelists: Tania Roediger-Vorwerk, Federal Ministry for Economic Cooperation and Development, Germany (tbc)	17:15 17:25	Bai-Mass Taal, AMCOW (tbc) Lesha Wilmer, Honorary Secretary, Women for Water Partnership (tbc) Q&A

Water for food security and nutrition

FH 307

Convenor: CGIAR Research Program on Water, Land and Ecosystems Led by IWMI, FAO, High Level Panel of Experts for Food Security and Nutrition, Sida, SIWI, Swedish International Agricultural Network Initiative and Swedish Ministry for Innovation and Enterprise

Seize the opportunity! Take part in a dialogue concerning a major challenge for our time and for coming generations: given the fact that we live in a water insecure world, how can we ensure nutrition and food security for all?



Photo: David Brazier, IWMI

Moderator: Letitia A Obeng
16:00 Welcome from the Swedish
Government

Elisabet Backteman, State Secretary to the Minister for Rural Affairs

16:05 Presentation of the 2015 HLPE Report

Amadou Allahoury, HLPE Steering Committee member, Niger 16:25 Panel discussion

Panellists: Representatives from CFS/FIAN Christian Frutiger, Nestlé S.A. Sylvester Mpandeli, Water Utilization in Agriculture, Water Research Commission, South Africa.

Alan Nicole, CGIAR Research Program on Water, Land and Ecosystems Jan Lundqvist, SIWI 17:05 Water and food security: An implementation perspective Olcay Ünver, FAO

17:15 Discussion

17:25 Closing remarks

Women for water. Every woman counts. Every second counts

FH 300

Convenors: Unilever

An interactive discussion to explore how, together, we can identify and advance the solutions that will enhance women's empowerment by reclaiming time currently lost to poor water access.

16:00 Welcome
 Lesha Witmer, Women for
 Water Partnership
 16: 05 Opening remarks
 Michel Jarraud, Secretary
 General, UN Water
 16: 10 Panel discussion
 Andy Bastable, Oxfam
 Hanneke Willenborg, Unilever
 Barbara Frost, WaterAid

Michela Miletto, UNESCO *Anu Sridharan*, NextDrop

17:10 **Q&A** 17:25 **Closing remarks**



Photo: Mustafah Abdulaziz, WaterAid



Vision speaker:

Catarina de Albuquerque

NORRA LATIN PILLAR HALL

08:30-08:50

The first UN Special Rapporteur on the human right to safe drinking water and sanitation and current Executive Chair of the Sanitation and Water for All Partnership, Catarina de Albuquerque, will talk about the past, the present and the future.

How can we make sure that we find the best solutions, policies and approaches, as we move forward with the Post-2015 Development Agenda. How do we ensure water and sanitation for all and eliminate inequalities? If we find a way to align current international processes with human rights, we can change the future.



Tuesday Workshops

Managing Change: Strengthening resilience to climate and disaster risks

Find more information on the workshop sessions programme on pages 63, 69 and 73. The following posters relate to the workshop.

Smart solutions for climate ready water utilities

Bukola Babalobi, Bread of Life Development Foundation

Strengthening resilience through collaborative research and open information systems
Jafet Andersson, Swedish Meteorological and Hydrological Institute

Riparian relations over time on IndusTahira Syed, Tufts University

Is the Sankh-South Koel-Subarnarekha link resilient to projected climate change? Pammi Sinha, Durham University Global umbrella for local rains: Assessing Hyogo Framework implementation, Brazil Alicia Bustillos Ardaya, Institute for technology in the tropics and

subtropics, Bolivia

Disaster resilient water and food solutions by Bangladeshi poor communities Azahar Ali Pramanik, SPACE

DOWSER: A new Android app for

dissemination of groundwater

Ranjan Ray, CGWB, Ministry of

Information technologies for a smarter water future

Find more information on the workshop sessions programme on pages 61, 68, 72 and 81. The following posters relate to the workshop.

GIS/GPS based customer enumeration, a tool for improving water utility's efficiency Babatope Babalobi, Bread of Life Development Foundation

Harnessing ICT-enabled citizen observatories for water governance Uta When, UNESCO-IHE

Developing new application "WaterCheck24" used to increase water efficiency Rewad Ashour, Palestinian Water Authority

Distributed monitoring of shallow aquifer level using community handpumps
Patrick Thomson, University of Oxford

wity Water Resources, Govt. of India

uted monitoring of shallow
relevel using community



Posters

onformation

The posters are an important part of the workshops programme and link to the overall theme of the World Water Week. Each workshop will display a selected number of abstracts in the interactive electronic poster exhibition, where conference visitors can view and learn more about the projects behind the posters.

Interactive Poster Exhibition

Mingle with the authors on Sunday, Tuesday, Wednesday and Thursday, 10:30-11:00 and 15:30-16:00.

Interactive poster exhibition open all week in Folkets Hus, outside the Congress Hall.



Africa focus: Harmonizing monitoring, evaluation and reporting – Water and sanitation in Africa



Convenors: African Ministers' Council On Water

The AMCOW led Pan Africa Monitoring and Reporting Project aims at establishing and consolidating harmonized monitoring and reporting for water and sanitation in Africa. How does Africa intend to ensure alignment and linkages between global and other levels with the Pan Africa Monitoring and Reporting System to avoid unnecessary duplication.

09:00	Welcome Bai Mass Taal, Executive		Pan Africa monitoring and reporting	10:00	
	Secretary, AMCOW		Nelson Gomonda, AMCOW	10:25	Closing remarks Nouri Abdelwahab,
09:05	Opening statement Hon. Amadou Mansour Faye, Minister for Hydraulic & Sanitation, Senegal/AMCOW President	09:30	Harmonization of water and sanitation sector monitoring: Madagascar experience Randrianjanaka Niaina Ravelomanana, Madagascar		Minister for Water Resources and Environment, Algeria AMCOW Vice President, North Africa
09:15	AMCOW's harmonized monitoring and reporting system for the water sector in Africa: Its role in the Post-2015 framework:	09:45	Global monitoring in the Post-2015 and harmonization: Some reflections Tom Slaymaker, UNICEF		

An emerging framework for monitoring WASH in the Post-2015 era

FH 307

Convenors: World Health Organization/United Nations Children's Fund Joint Monitoring Programme

Proposed new indicators, definitions and methods for monitoring progressive elimination of inequalities in drinking water, sanitation and hygiene in the Post-2015 era are presented and discussed.

09:00	Welcome Sanjay Wijesekera, UNICEF Bruce Gordon, WHO	09:50	Safely managed drinking- water Tom Slaymaker, UNICEF	
09:10	Monitoring the OWG targets, tracking inequalities Tom Slaymaker, UNICEF		Safely managed sanitation Rick Johnston, WHO	
		10:20	Q&A	
09:25	New areas: Monitoring of			
	hygiene, WASH in Schools and Health Facilities Rick Johnston, WHO	10:30	Closing remarks Sanjay Wijesekera, UNICEF Bruce Gordon, WHO	
09:40	Q&A			

60

Eye on Asia: Taking actions for a water secure Asia

FH LITTLE THEATRE

Convenor: Asia Pacific Water Forum, Asian Development Bank, International Centre for Integrated Mountain Development, International Institute for Applied Systems Analysis and WWF

Decision makers and stakeholders from the region will be mobilized to discuss and examine solutions, particularly operational examples which aim to increase water security in the Asia-Pacific region.

09:00 Welcome <i>Hun Kim</i> , Director General, South Asia Regional Department, ADB	09:25	Katrina Charles, Oxford University/GWP Climate change and water source development in the	09:40	Panel discussion: What can be done about water security? Moderator: Ravi Narayan, Chairman, Governing Council of
09:05 AWDO 2016 interim updates		Himalayas	10.20	the APWF
on water security in Asia		Arun Shreshta, ICIMOD	10:20	Summary and wrap-up
pacific region	09:30			Ravi Narayan, Chairman,
Yasmin Siddiqi , ADB		finance to enhance water		Governing Council of the APWF
09:10 Developing the scientific		security, lessons from	10:25	Closing remarks
evidence for possible water		Bangladesh		Hun Kim, Director General,
futures and solutions		Louise Whiting, WaterAid		South Asia Regional
David A. Wiberg, IIASA	09:35	Water risks in Eastern		Department, ADB
09:15 Perspectives from a National		Himalayas and the role of		
Government (tbc)		private sector		#WaterforAll
09:20 Reducing water security risks		Stuart Orr, WWF International		#EyeonAsia
for the poor		,		#WaterSecureAsia
				# Water Secure Asia

Workshop: Information technologies for a smarter water future

NL 357

Convenors: @qua, Akvo Foundation, DHI and SIWI

The workshop will provide ideas and examples of how information technologies can be harnessed for a sustainable future: increasing water and energy efficiency in the value chain; building smart solutions; reaching out to farmers, consumers and other civil society groups; reaching out to stakeholders through social media; and ensuring informed decision-making.



Photo: iStock

	Torkil Jønch Clausen, DHI rator: Will Sarni, Deloitte More effective decision	09:35	Lessons from implementing ICT application in the African water sector David Schaub-Jones, SeeSaw	10:05	Poster pitch Babatope Babalobi, Bread of Life Development Foundation Uta When, UNESCO-IHE
	making by use of		David Schaab Johes, Seesaw		ota when, onesco me
	smart water IT	09:45	Real-time optimal operation	10:10	Panel discussion
09:00	Welcome		computerized system for		Moderator: Will Sarni, Deloitte
	Torkil Jønch Clausen, DHI		large-scale water supply		Panellists:
	•		networks		Morten Rungø, DHI
09:05	Keynote: Cost savings through		Ram Aviram, BIT Consultancy		Abdulkarim-H. Seid, NBI
	smart real-time operation		,		David Schaub-Jones, SeeSaw
	Morten Rungø, DHI	09:55	Online assessment system for		Ram Aviram, BIT- Consultancy
	5. .,		water and sanitation services		Jaladhi Vavaliya, CEPT University
09:20	Keynote: Nile Basin Decision		in India		3 3 .,
	Support System		Jaladhi Vavaliya, CEPT University	10:25	Closing remarks
	Abdulkarim-H. Seid, NBI		, , , , , , , , , , , , , , , , , , ,		•



LAC focus: The future of water in Latin America



Convenors: CAF - Development Bank of Latin America, CONAGUA, FEMSA Foundation, Fundación Chile, Inter-American Development Bank, National Association of Water and Sanitation Utilities of Mexico and The Nature Conservancy

Water is key to sustainable development. The future of water in the region is at stake. To address this challenge, the region must work on a policy agenda that promotes smarter water management and leads to a more sustainable scenario.

09:00 Welcome

Sergio Campos, Inter-American Development Bank

09:10 Keynote: the Future of Water in Latin America

Jaime Holguín, Development Bank of Latin America

09:20 Keynote: Conclusions to World Water Forum

Emiliano Rodriguez, Mexican National Water Commission

09:30 Panel discussion on the future of water in Latin America

Moderator: *Giulio Boccaletti*, The Nature Conservancy

Panelists:

Axel Dourojeanni, Fundación

Chile

Greg Koch, The Coca-Cola

Company

José Luis Álvarez, General Department of Irrigation, Mendoza, Argentina

Fernando Miralles, University of Maryland

Jean-Marc Faurès, FAO

10:25 **Closing remarks**

Giulio Boccaletti, The Nature Conservancy

Livable cities for all: Integrated sanitation and water services



Convenors: Bill & Melinda Gates Foundation, Department of Water and Sanitation in Developing Countries at the Swiss Federal Institute of Aquatic Science and Technology, The World Bank Group, Water and Sanitation Program and Sandos

The event will present evidence and findings from recent and ongoing research and projects which are making sustainable sanitation, fecal sludge management and piped water supply sanitation accessible to poor people in urban environments. Examples will be drawn from Uganda, Bangladesh, Burkina Faso, Senegal, India and Vietnam.

09:00 09:05	Putting city-wide poor inclusive water and sanitation services into practice Chris Heymans and Isabel Blackett, World Bank	09:40	Ouagadougou, Burkina Faso Dieudonné Sawadogo, former General Secretary of L'Office national de l'eau et de l'assainissement, Burkina Faso Keeping waste out of the		Bumps along the way to roadmaps for cities in Africa and Asia Linda Strande, SANDEC, Swiss Federal Institute of Aquatic Science and Technology
	Global Water Practice, Water and Sanitation Programme		environment: Improving FSM for the urban poor Jan-Willem Rosenboom, Bill &	10:10	Open plenary and panel discussion William Kingdom, World Bank
09:25	Buzz groups		Melinda Gates Foundation		Global Water Practice
09:30	Delivering city-wide wash services including	09:50	Buzz groups	10:25	Closing remarks
	informal settlements in	09:55	Fecal sludge management –		

Workshop: Managing change: Strengthening resilience to climate and disaster risks

300

Convenors: CGIAR Research Program on Climate Change, Agriculture and Food Security, The Rockefeller Foundation, SIWI and UNESCO-IHE

This workshop will discuss climate and disaster resilience in the context of sustainable development. Discussions will revolve around a framework for managing change coupled to policy approaches to achieve this. Case studies that integrate resilience to disaster and climate risk through management of water and energy resources will be highlighted.



Photo: Hilda Gutierrez Elizondo

Chair: Phil Graham, Swedish Meteorological and Hydrological Institute (SMHI) Moderator: Anil Mishra, UNESCO-IHP Conceptual frame-work for managing change 09:00 Introduction Phil Graham, SMHI 09:05 **Keynote: Integrating** financial and structural disaster risk management to foster resilient development in a changing environment Upmanu Lall, University of Columbia

09:20 Building climate resilience: Adaptive responses to urban flooding across scales Marcus Moench, ISET International 09:30 Flood and drought risk: Differences, similarities and strategic management Dave Tickner, WWF

09:40 The Role of Infrastructure and Governance in Adaptation Ierry Delli Priscoli. WWC 09:50 Enhancing community resilience to climate change: Models, approach and practices

Rafiqul Haque, Shushilan 10:00 Poster pitch Moderator: James Clarke, CGIAR-CCAFS Bukola Babalobi, Bread of Life **Development Foundation** Jafet Andersson, Swedish Meteorological and Hydrological Institute Tahira Syed, Tufts University 10:06 **Discussion**

10:25 Closing remarks

Sustainable finance for universal rural water services

NL **MUSIC HALL**

Convenors: Grundfos, GSM Association, UNICEF and University of Oxford

Achieving universal water services in rural Africa requires sustainable finance. Public and private sector service delivery models promote sustainable finance to balance risks, responsibilities and results between government, service providers and users. Government, policy, private sector and researchers debate sustainable finance to chart pathways for rural water sustainability in Africa.

09:00	Welcome Peter Harvey, UNICEF-ESARO	09:25	New models for rural water sustainability James Sano, Water Supply
09:05	Why financial sustainability matters – Evidence from Africa Tim Foster, Oxford University		Company, Rwanda (tbc) Rasoul Mikkelsen, Grundfos Ltd Rob Hope, Oxford University
	,	09:55	Plenary discussion
09:15	Mobile water payment systems Michael Nique, GSMA		Moderator: Peter Harvey , UNICEF-ESARO
		10:25	Closing remarks



Understanding humanitarian and development WASH approaches to improve service delivery

NI **PILLAR** HALL

Convenors: Action contre la faim, European Commission Directorate General for Humanitarian Aid and Civil Protection, Federal Department of Foreign Affairs, Switzerland, Federal Foreign Office, Germany, German WASH Network, Sustainable Sanitation Alliance and UNICEF

This event seeks to improve coordination between humanitarian WASH actors and their development counterparts. The conveners will stimulate discussion on the two assistance types with regard to their differing roles and principles. Such mutual understanding is seen as essential to identify effective linkages along the WASH humanitarian and development aid interface.

09:00 Understanding humanitarian and development WASH approaches to improve service delivery Thilo Panzerbieter, German

WASH Network Eltje Aderhold, Federal Foreign Office, Germany

09:15 Input presentations: LRRD opportunities from different perspectives

> Peter Mahal Dhieu, Ministry of Electricity, Dams, Irrigation and Water Resources, South Sudan (tbc)

Beatrice Mosello and Nathaniel Mason, Overseas Development Institute

Andrew Parker, UNICEF Dominick de Waal, WSP/ The World Bank Group (tbc) Mark-Andre Bünzli. Federal Department of Foreign Affairs, Switzerland

09:40 World Café workshop: LRRD -Different approaches to harness the opportunities

Table 1: Donor approaches to adapt assistance Facilitator: Björn Hofmann,

Federal Foreign Office, Germany Table 2: Role of crisis affected countries in LRRD Facilitator: Nathaniel Mason Table 3: Role of implementing organisations on the ground Facilitator: Ajay Paul, Welthungerhilfe/German WASH-

10:10 Reporting back

Network

10:25 Closing remarks Eltje Aderhold, Federal Foreign Office, Germany

Using results-based financing to connect the poor: Who, where, why?

FΗ 202

Convenor: Global Partnership on Output-Based Aid

The Global Partnership on Output-Based Aid (GPOBA) takes a comprehensive look at lessons learned using results-based financing (RBF) and output-based aid (OBA), gleaned from the World Bank's portfolio of water projects. This event shows how RBF/OBA works to include the very poor and address important challenges in water for development.

09:00 Welcome

Catherine Commander O'Farrell, The World Bank Group

09:05 A decade of experience with RBF in water for the poor

> Rajesh Advani, The World Bank Group

09:25 Results-based financing schemes in sanitation and hygiene

> Radu Ban, Bill & Melinda Gates Foundation

09:55 **Q&A** 10:25 Closing remarks Catherine Commander O'Farrell, The World Bank

government's perspective

09:45 Reflections from a

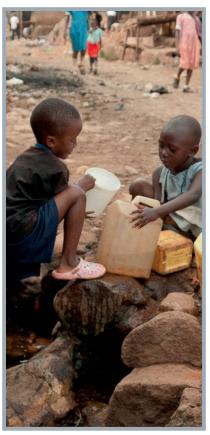


Photo: Vlad Karavae

25 August • 11:00-12:30

Africa Focus: Water for development: Private sector involvement in implementing the SDGs

NL AUDITO-RIUAM

Convenors: African Ministers' Council On Water and AquaFed

The way AMCOW Ministers are approaching the water SDG is showing Africa's determination on delivering water and sanitation for its people. This event will examine how politics and the private sector can come together to deliver the goal and its targets for WATSAN, water quality and pollution prevention in Africa.

11:00 Welcome

Hon. Desire Guedon, Minister for Energy and Hydraulic Resources, Gabon/AMCOW Vice President Central Africa

11:05 Private sector role in WASH delivery: The South African experience

Hon. Nomvula Mokonyane, Minister for Water and Sanitation, South Africa (tbc)

11.20 WASH in social, environmental and economic development in Africa Mamadou Dia, Executive President of AquaFed and Senegalese des Eaux

11:35 **Panel discussion**Moderator: *Jack Moss*,
AquaFed

12:10 **Q&A**

12.25 **Closing remarks**

Hon. Oppah Muchinguri Kashiri, Minister of Environment, Water and Climate, Zimbabwe/AMCOW Vice President, Southern Africa

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Change doesn't happen overnight: Challenges from the HSBC Water Programme

NL PILLAR HALL

Convenors: Earthwatch, HSBC, WaterAid and WWF

Investment of US\$100m over five years and the involvement of experienced organisations is no guarantee that a programme will run smoothly. This event will explore the challenges faced by the partners involved in delivering the successful HSBC Water Programme, now in its penultimate year.

11:00 Welcome

Naina Lal Kidwai, Chairman India and Director HSBC

11:10 Challenges of a multi stakeholder approach Glauco Kimura de Freitas, WWF

11:30 The challenges of sustainable WASH programming Adeyinka Oludiran, WaterAid

11:50 How citizen science can contribute to protecting freshwater resources and the challenges in mobilising participants

Steven Loiselle, Earthwatch **Sue Alexander**, HSBC

12:10 **Q&A**

12:25 **Closing remarks**

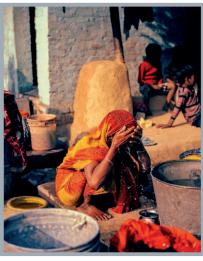


Photo: Mustafah Abdulaziz, WaterAid

Tuesday 25 August • 11:00-12:30

Don't cheat on us! Gender dimensions in water corruption

FH 202

Convenors: Bremen Overseas Research & Development Association, SIWI and Women for Water Partnership

Women and men have unequal access and control over water. Women and men are also unequally affected by corruption – a vice which continues to plague the water sector. This event will explore the gendered dimension of water corruption, and showcase research and examples of women's strategies to combat corruption.

11:00	Welcome	11:25	Women's role in anti- corruption work in India and	11:45	Knowledge sharing with the audience and formulation
11:05	Keynote – Women's social capital as an answer to corruption		Indonesia Maren Heuvels, BORDA		of recommendations Facilitator: Women for Water Partnership
	Corinne Schuster-Wallace,	11:35	What have we learnt and		·
	UNU-INWEH		what can we teach? Experiences from women	12:15	The way forward – What is needed now?
11:15	What do we know about the gender dimensions of corruption in the water sector?		organizations' work to combat corruption Kusum Athukorala, NetWater,		Catarina de Albuquerque, Sanitation and Water for All
	Moa Cortobius, SIWI		Sri Lanka Salamatu Garba ,WOFAN, Nigeria	12:25	Closing remarks

Eye on Asia: Water – The domestic goddess



#WaterforAll #EyeonAsia

Convenors: Asian Development Bank, Bill & Melinda Gates Foundation, International Centre for Integrated Mountain Development and WaterAid

Decision makers and stakeholders from the region will be mobilized to discuss and examine solutions, operational examples and approaches to increase water security in the Asia-Pacific region.

11:00	Welcome Yasmin Siddiqi, ADB	11:30	A H&M-WaterAid partnership for change at multiple levels – Investing in clean		community level change Jan Willem, Gates Foundation
11:05	Keynote: Community-level groundwater management		water and sanitation in Asia and Africa	11:45	Q&A
	and opportunities to scale up through building alliances		Jenny Fredby, WaterAid	11:50	Video presentation, video on community and youth voices
	with state governments Mala Subramanian, Arghyam	11:35	Springs, storage towers and water conservation:		on clean drinking water
	Foundation		exploring decentralized management science for the	11:55	Panel discussion Moderator: Neeta Pokhrel,
11:25	Rural water supply and sanitation in South East Asia		Middle Hills of Nepal ICIMOD		ADB
	Anupma Jain, ADB			12:25	Closing remarks
		11:40	Innovations in fecal sludge management at household		Ravi Narayan, Chairman, Governing Council of the APWF

Feeding nine billion people: How water stewardship can help

FΗ 307

Convenors: Alliance for Water Stewardship and Water Footprint Network

This event will use diverse case study examples from the application of the Water Footprint Assessment and AWS Standard, and lively interactive discussions, to critically explore the potential of water stewardship to drive more sustainability through agricultural supply chains, and thereby contribute to achievement of the Sustainable Development Goals.



Photo: Alexandra Freitas, WFN

11:00 Welcome

Ruth Mathews, Executive Director, Water Footprint Network

Mark Dent, Alliance for Water Stewardship

Water stewardship and the **Sustainable Development Goals: Policy level linkages**

11:05 Scene setting for theme 1

Ruth Mathews, Executive Director, Water Footprint Network

11:10 Discussion

Ruth Mathews, Executive Director, Water Footprint Network Panellists: (tbc)

11:35 **Q&A**

Implementing water stewardship: Sharing lessons from leading business

11:45 Scene setting for theme 2 Mark Dent, Alliance for Water Stewardship

11:50 Discussion

Moderator: Mark Dent, Alliance for Water Stewardship Panelists: Carlo Galli, Nestlé SA Chris Brown, Olam International Simon Reid, Marks & Spencer

12:15 **Q&A**

12:25 Closing remarks

Moderator: Ashok Chapgain, Water Footprint Network

Improving water governance for achieving financial sustainability in the Mediterranean

NL MUSIC HALL

Convenor: GWP-Mediterranean

The event focuses on the needed pro-poor, inclusive and gender-sensitive action to be taken for better governance and on the positive impact that this will have on the financial sustainability of the water sector leading to access to water and sanitation for all and sustainable development.

Framing the challenges and opportunities of the

Mediterranean water sector

11:00 Global Water Partnership -Mediterranean **Union for the Mediterranean Swedish International Development Cooperation Agency**

> **Good governance and** sustainable financing: Detached or... entwined?

11:15 Governance & financing for the Mediterranean water sector: The first regional project to address the governance and financing

GWP-Med and OECD

11:25 Achieving better water governance for sustainable financing through pro-poor, inclusive and gender-sensitive action

Facilitated panel discussion on the governance and financing nexus

11:45 Issues for reflection

12:25 Closing remarks

Tuesday 25 August • 11:00-12:30

Workshop: Information technologies for a smarter water future

NL 357

Convenors: @qua, Akvo Foundation, DHI and SIWI

The workshop will provide ideas and examples of how information technologies can be harnessed for a sustainable future: increasing water and energy efficiency in the value chain; building smart solutions; reaching out to farmers, consumers and other civil-society groups; reaching out to stakeholders through social media; and ensuring informed decision-making.



Photo: iStock

Data acquisition
and analytics through mobile
phone technologies

Chair/Moderator: Will Sarni, Deloitte

11:00 Keynote: The data revolution, in 2020
Thomas Bjelkeman-Pettersson,

Akvo Foundation

11:15 Assessing the effectiveness of Malawi's water policy using

mobile technology

Muthi Nhlema, Water for
People

11:25 Mobile money technology, convenient for water bills

payment in Uganda

Agnes Namuli, Mitukula Women Development Association

11:35 Fresh water watch: A citizen scientist platform to monitor global water quality

Neil Bailey, Earthwatch Institute
11:45 Mobile platform for water
quality data management in
Senegal

Emily Kumpel, Aquaya Institute

11:55 **Poster pitch** *Rewad Ashour*, Palestinian

Water Authority

Patrick Thomson, University of Oxford Ranjan Ray, CGWB, Ministry of

Water Resources, Govt. of India

12:10 Panel discussion

Moderator: *Will Sarni*, Deloitte Panelists:

Thomas Bjelkeman-Pettersson

Muthi Nhlema Agnes Namuli Neil Bailey Emily Kumpel

12:25 Closing remarks

LAC focus: The future of water services in Latin America



Convenors: Association of Regulators of Water and Sanitation of the Americas, CAF, CONAGUA, Inter-American Development Bank, Latin American Association of Water and Sanitation Utilities, National Association of Water and Sanitation Utilities of Mexico, Water Center for Latin America and the Caribbean

Utilities are putting in place innovative strategies to improve local service delivery and guarantee quality services for all. This session will discuss small and large-scale solutions, from information technologies to energy efficiency plans, being implemented by utilities to promote smart and sustainable water management.

11:00 Key note: The future of water services in Latin America

Fernando Momiy Hada, President, Association of Regulators of Water and Sanitation of the Americas

11:15 Panel discussion: The future of water services in Latin America

Moderator: Oscar Vélez, Board Chairman, AySA, Argentina Marco Antonio Cevallos, EPMAPS (Quito Water Utility), Ecuador Gabriel Caldés, ECONSSA, Chile Luis Romero Quezada, National Council of Drinking Water and

Sanitation, Honduras Jorge Alberto Uribe, President, CONHYDRA, Colombia **Roberto Olivares**, National Association of Water and Sanitation Utilities of Mexico

12:25 Cosing remarks

Fernando Momiy Hada,
Association of Regulators of
Water and Sanitation of the
Americas

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Workshop: Managing change: Strengthening resilience to climate and disaster risks

300

Convenors: CGIAR Research Program on Climate Change, Agriculture and Food Security, The Rockefeller Foundation, SIWI and UNESCO-IHE

This workshop will discuss climate and disaster resilience in the context of sustainable development. Discussions will revolve around a framework for managing change coupled to policy approaches to achieve this. Case studies that integrate resilience to disaster and climate risk through management of water and energy resources will be highlighted.



Photo: Hilda Gutierrez Elizondo

Chair: Karin Lexén, SIWI Moderator: Angela Churie Kallhauge, **IRENA**

Policy approaches to managing change

- 11:00 Introduction
 - Karin Lexén, SIWI
- 11:05 Keynote: From local to global: Leveraging policy frameworks to promote resilient development
 - Shyla Raghav, Conservation International

- 11:20 Resilience to climate and disaster risk: Bangladesh context
 - Mohammad Habibur Rahman, Dept. of Civil Eng., BUET
- 11:30 Lake Cyohoha catchment: **Enhancing climate resilience** of communities and ecosystems
 - Kidanemariam Jembere, **GWP-Eastern Africa**
- 11:40 Enhancing drought resilience in the Horn of Africa Gerald Kairu, GWP-Eastern Africa

11:50 Renewable energy for strengthening climate resilience

Divyam Nagpal, International Renewable Energy Agency

12:00 Poster pitch

Moderator: James Clarke, CGIAR-CCAFS Pammi Sinha. Durham University Alicia Bustillos Ardaya, Institute for technology in the tropics and subtropics, Bolivia Azahar Ali Pramanik, SPACE

- 12:06 **Discussion**
- 12:25 Closing remarks

WASH in nutrition: Strategic and operational solutions to fight under-nutrition

FΗ 201

#WASHinNUT

Convenor: Action contre la faim, BMZ, Concern Worldwide, European Commission, German WASH Network, GIZ, London School of Hygiene and Tropical Medicine/SHARE Research Consortium and Sustainable Sanitation Alliance

Integrating water, sanitation and hygiene interventions into nutritional programmes could save 3 million lives each year. Join us for a panel discussion and group work session to exchange information about the latest field experiences, research evidence and best practices on the impacts of WASH activities in the fight against under-nutrition.

11:00 Welcome

Jean Lapegue, Action Contre La Faim, France Thilo Panzerbieter, Chair,

German WASH Network

11:05 Panel dicussion

Panelists:

Oliver Cumming, LSHTM/

SHARE

Tania Rödiger-Vorwerk, German Federal Ministry for Economic Cooperation and Development Christiane Hieronymus, "One

World No Hunger" (tbc) Claire Gaillardou, Action Contre La Faim, France

11:25 Group work: Sharing best practices

Group 1: New research directions to be explored Facilitator: Joanna Esteves Mills, SHARE/LSHTM

Group 2: Operational solutions in WASH to fight wasting and

Facilitator: Jean Lapegue, Action Contre la Faim, France and Johanne Smyth, Concern

Worldwide

Group 3: What can be done at policy/strategic level to better integrate WASH and nutrition? Funding challenges for inte-

grating WASH and Nutrition activities and how to overcome

Facilitator: Christiane Hieronymus, BMZ and Ajay Paul, German WASH Network/ Welthungerhilfe

11:55 Sharing main recommendations Facilitator: Kathryn Harries, Water, Sanitation and Hygiene Specialist

12:15 **Q&A**

Facilitator: Kathryn Harries

12:25 Closing remarks

Jean Lapegue, Action Contre La Faim. France Thilo Panzerbieter

Tuesday 25 August • 14:00-15:30

Accelerating corporate action on WASH: Role and opportunity for business

NL 357

Convenors: United Nations Global Compact CEO Water Mandate, WaterAid and World Business Council for Sustainable Development

Expectations and opportunities for corporates to take action on WASH are growing; from increasing access to safe WASH for employees, to respecting the human rights to water and sanitation, to collaborations supporting universal access. This interactive peer-learning session will support corporates to share challenges and solutions to accelerate action.



Photo: WaterAid

Cecilia Chatterjee-Martinsen, CEO, WaterAid Sweden

14:05 Setting the stage: The business case for WASH, available guidance and resources

Hannah Greig, WaterAid Tatiana Fedotova, WBCSD Mai-Lan Ha, CEO, Water Mandate/The Pacific

14:20 A dialogue: Company experiences

Institute

14:45 Group discussions

 What are the biggest barriers challenges (either internally or externally) for companies to take action on WASH, and can these be overcome?

 How do you get senior management buy-in for programs on WASH? Which departments/individuals need to be involved?

What are some key learnings lessons?

• How can these actions help

• What kind of guidance, support is still needed?

fulfil the sustainable development goals?

15:10 Feedback and facilitated discussion

15:25 Closing remarks

Cecilia Chatterjee-Martinsen,

CEO, WaterAid Sweden

Africa focus: Investments in agricultural lands vs water security



Convenors: African Ministers' Council On Water and UNEP-DEPI

The event focusses on how FDI in agriculture is affecting water resources and the livelihoods of current land users, and what the repercussions are for the natural environment, and the ecosystem services these provide, particularly those relating to water resources.

14:30 Welcome

Hon. Mr. Mutaaz Musa Abdalla Salim, Minister of Water Resources and Electricity, Sudan/AMCOW Vice President, Eastern Africa

14:35 Impacts of large-scale investments in agriculture on water resources, ecosystems and livelihoods in Sub-Saharan Africa
Timothy Williams, Director, IWMI, Africa

14:55 Panel discussion

Moderator: *Eric Hoa*, UNEP Panellists: *Hon. Nomvula Mokonyane*,
Minister for Water and
Sanitation, South Africa, *Hon Ephraim Kamuntu*, Minister for Water and Sanitation,
Uganda *Zebeddiah Phiri*, ZAMCOM

15:35 **Q&A**

15.55 Closing remarks

Hon. Francois Lompo, Minister for Water, Hydraulic Amenities and Sanitation, Republic of Burkina Faso/AMCOW Vice President (West Africa)

Eye on Asia: Water for cities



#WaterforAll #EyeonAsia

Convenors: Asian Development Bank, International Centre for Integrated Mountain Development, International Water Centre, WaterAid and Water Resources Institute

Decision makers and stakeholders from the region will be mobilized to discuss and examine solutions, particularly operational examples which aim to increase water security in the Asia-Pacific region.

		Welcome Mark Pascoe, CEO, IWC Converting waste to energy		complement and assist transitions to water sensitive cities? (tbc)		able to achieve 100% sanitation and hygiene coverage within a generation Henry Northover, WaterAid
			14:20	Panel discussion		Dhaka anvironmentally
		Province, China Lijin Zhong, WRI		Moderator: <i>Mark Pascoe</i> , CEO, 14	:55	Dhaka environmentally sustainable water supply project (tbc)
1	4:10	Water operators partnership and performance based contracts, example from Georgia Sanjay Joshi, ADB	14:45	Community based risk management approach for urban flooding, the case of Bangkok Zoran Vojinovic, UNESCO-IHE	:00	Panel discussion Moderator: <i>Marc Pascoe</i> , CEO, IWC
1	4:15	Can changes in human behavior and institutions	14:50	Examples from East Asia: How a number of countries were	:25	Closing remarks Mark Pascoe, CEO, IWC

FSC ecosystem services certification: Water benefits for forest owners/communities

NL MUSIC HALL

Convenors: Forest Stewardship Council and Center for International Forestry Research

Forest Stewardship Council is developing a system to certify forest ecosystem services including water. In this session, we will introduce FSC Ecosystem Services Certification and present progress to date in certifying improved watershed management and its impacts. We will gather feedback from participants for improvement of FSC's approach.

14:00	Welcome Forest Stewardship Council	14:25	Experience in moving towards certification – Case study from Indonesia
14:05	FSCs approach to certifying ecosystem services		Angga Prathama Putra, WWF
	Rosario Galán, Forest Stewarship Council	14:35	Q&A
14:15	Demonstrating the impact of forest stewardship on	14:45	Open discussion using a fluid panel methodology
	ecosystem services Sini Savilaakso, Center for International Forestry Research		Closing remarks

#FSCecosystemservices



Photo: Sini Savilaakso

Tuesday 25 August • 14:00-15:30

Workshop: Information technologies for a smarter water future



Convenors: @qua, Akvo Foundation, DHI and SIWI

The workshop will provide ideas and examples of how information technologies can be harnessed for a sustainable future: increasing water and energy efficiency in the value chain; building smart solutions; reaching out to farmers, consumers and other civil-society groups; reaching out to stakeholders through social media; and ensuring informed decision-making.



Photo: iStock

Looking forward -Can ICT help us achieve water SDG's?

14:00 Keynote: Smart water management realization through technology standardization
Teasang Ryu, KWater

14:15 Roundtable discussions

Beyond big data/Where are the big data in water? And how do we use it? Facilitator: Jørn Rasmussen, DHI Empowering rural communities through ICT – Mobile devices as a game changer?

Facilitator: Jeroen van der
Sommen, Akvo Foundation
Scaling up "Smart Water"
watershed, utilities and rural
applications?
Facilitator: Philippe Gourbesville,
Polytech'Nice-Sophia & @qua –
Smart ICT for Water

14:45 Closing panel

Moderator: Will Sarni, Deloitte Panellists: *Jeroen van der Sommen* Thomas Bjelkeman-Pettersson,

Akvo Foundation
Jørn Rasmussen
Philippe Gourbesville
Teasang Ryu
Abdulkarim-H. Seid, NBI
Anna Delgado, The World Bank
Group
Torkil Jønch Clausen, DHI
Ericsson special guest

15:15 **Q&A**

15:25 Closing remarks

LAC focus: Understanding human right to water and sanitation



Convenors: Inter-American Development Bank, IWA, Spanish Agency for International Development Cooperation and Swiss Agency for Development Corporation

The Human Right to Water and Sanitation resolution brings the opportunity to build synergies between stakeholders. To build these synergies it is mandatory to clearly understand its meaning. This event will target how different stakeholders conceive and contribute to its implementation and its relevance for the Post-2015 development agenda.

14:00 Key note: Understanding human right to water and sanitation

Léo Heller, Special Repporteur on the Human Right to Safe Drinking Water and Sanitation, United Nations Office of the High Commissioner for Human Rights

14:15 Panel discussion:

Understanding human right to water and sanitation

Moderator: *Robert Bos*, IWA Panelists: *Oscar Pintos*, Chairman, Federal Association of Water and Sanitation Regulators, Argentina *Alexandra Moreira*, Minister,

Ministry of Environment and Water, Bolivia Daniel Bena, PepsiCo María del Mar Rivero, ONGAWA-Engineering for Human Development Léo Heller, United Nations Office of the High Commissioner for Human Rights

15:25 **Closing remarks**

Moderator: *Robert Bos*,

Workshop: Managing change: Strengthening resilience to climate and disaster risks

300

Convenors: CGIAR Research Program on Climate Change, Agriculture and Food Security, The Rockefeller Foundation, SIWI and UNESCO-IHE

This workshop will discuss climate and disaster resilience in the context of sustainable development. Discussions will revolve around a framework for managing change coupled to policy approaches to achieve this. Case studies that integrate resilience to disaster and climate risk through management of water and energy resources will be highlighted.

Chair: Fred Boltz, The Rockefeller Foundation Moderator: Sundaa Bridaett-Iones. The Rockerfeller Foundation **High Level Panel discussion** on strengthening resilience to climate and disaster risks 14:00 Welcome Fred Boltz, The Rockefeller Foundation 14:05 **Panel** Panelists: Nomvula Mokonyane, Minister

of Water and Sanitation,

South Africa Henk Ovink, Special

Executive Director, Green Climate Fund Junaid Kamal Ahmad, Senior Director, The World Bank Group Upmanu Lall, Director, Columbia Water Center, University of Columbia Shyla Raghav, Director, Climate Change Policy, Conservation International

Envoy for Water, The Netherlands (tbc)

Héla Cheikhrouhou.

14:35 Panel discussion 15:20 Closing remarks



Photo: Hilda Gutierrez Elizondo

MENA Water World Café 2015

FΗ 202

Convenor: Regional Environmental Center for Central and Eastern Europe

The MENA Water World Cafe 2015 will explore and discuss in three rotating working groups how MENA countries can contribute to achieving new water-related SDGs; how to foster dialogue and build trust among decision makers; how to cope with water scarcity; and how to encourage local communities to work together.

14:00 Opening, objectives, expected outcomes and ways of working

Radoje Lausevic, REC

14:15 World Café "MENA Water" Water and governance Facilitator: **Sofian Meddeb**, Ministry of Agriculture, Water Resources and Fisheries, Tunisia (tbc) Ventzislav Vassilev, REC

Water and climate change Facilitator: Fayez Abdulla, Jordan University of Science & Technology

Water and security Facilitator: Slobodan Milutinovic, REC

15:15 Closing remarks Radoje Lausevic, REC

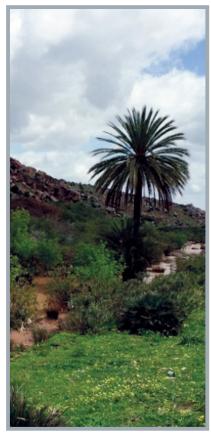


Photo: Jovanka Ignjatovic



Scaling WAS	H markets:	Evolving	roles of
corporate, N	IGO's and d	onors	

NL PILLAR HALL

Convenors: **Grand Challenges Canada**, **International Development Enterprises**, **Kohler and RFL Plastics**

The lines between grant funding and impact investing are blurring. Funders can play a "chameleon" role along the "blueprint to scale" spectrum and drive innovation using different financial vehicles. A panel discussion featuring a donor, NGO, and corporate partners will showcase instances where non-traditional partnerships are driving innovation at scale.

est programme, please visit e.worldwaterweek.org

Strengthening water diplomacy for transboundary cooperation and water justice

FH 201

Convenors: adelphi, Federal Department of Foreign Affairs, Germany and SIWI

What contribution can diplomats make to support transboundary water cooperation and water justice? And which instruments, tools and mehods can help leverage such cooperation to facilitate wider-ranging regional integration? At this event, scholars and policy-makers discuss pragmatic steps to enhance cooperation on shared waters.

14:00	Welcome SIWI and adelphi	14:30	Panel discussion Panelists: Aaron Salzberg, US DoS
14:05	Keynote on water diplomacy Shafiqul Islam , Professor and Director, Water Diplomacy Program, Tufts University		German MFA (tbc) Swedish MFA (tbc) Water minister, developing country (tbc) Benjamin Pohl, adelphi (Chair)
14:15	Keynote on water justice Marian Neal, SIWI	15:00	
		15:25	Closing remarks

16:00-17:30

Africa focus: High level ministerial panel

NL AUDITO-RIUM

Convenor: African Ministers' Council On Water

As highlighted during Rio+20 in June 2012, water is at the core of sustainable development. This session examines possible options to keep water high on political agenda globally and Africa in particular. It reflects on political leaderships and how to place water at the heart of SDGs.

16:30 Welcome

Hon. Amadou Mansour Faye, Minister for Hydraulic & Sanitation, Senegal/AMCOW President

16:35 Catalysing investments in water security towards
Africa's development
Alex Simalabwi, GWP

16:50 High Level Ministerial discussion

Moderator: Bai Mass Taal,

AMCOW

Interventions by participating AMCOW Ministers

17:15 **Q&A**

17.25 Closing remarks
Hon. Amadou Mansour Faye,
Minister for Hydraulic &
Sanitation, Senegal/AMCOW
President

Building resilience to floods and droughts: Private sector opportunity

NL 357

Convenors: The Rockefeller Foundation, Sida and USAID

Join us for a discussion on ways to find new innovations that build water resilience. In particular, this event will consider how the private sector can play a role in helping the global community pivot from being reactive in the wake of water-related disasters.

For the latest programme, please visit programme.worldwaterweek.org

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#GRPChallenge



Photo: Matej Hudovernic

Climate change impacts on water for development in Arab region

FH 201

Convenors: Arab Center for the Studies of Arid Zones and Dry Lands, GIZ, FAO, League of Arab States, Sida, Swedish Meteorological and Hydrological Institute, UN-ESCWA, UNEP, UNESCO-Cairo, UNISDR, UNU-INWEH and World Meteorological Organization

This event showcases regional policy frameworks and scientific findings generated to increase understanding of climate change effects on water and sustainable development in the Arab Region. Highlighted will be regional climate projections, hydrological projections, impact assessment and vulnerability assessment findings for key sectors and shared water basins in the region.

Moderator: <i>Roula Majdalani</i> , Director, ESCWA 16:00 Welcome	findings for shared water resources and extreme ev in the Arab Region Phil Graham, SMHI, Swede	vents impacts on health Zafar Adeel, Director,
Shahira Wahbi , League of Arab States, Egypt Anders Jägerskog , Sida, Embassy of Sweden, Jordan	16:30 Vulnerability of the Arab region to climate change Ihab Jnad, Head, ACSAD, League of Arab States, Syri	for supporting climate change negotiations, assessment,
16:10 RICCAR: A UN-LAS initiative informing regional action Carol Chouchani Cherfane,	16:40 Discussion	reduction Tarek Sadek , ESCWA, Lebanon
Chief, ESCWA, Lebanon	16:45 Climate change adaptation agriculture and the green s	
16:20 Regional climate and hydrological modelling	Matthias Bartels , ACCWaN GIZ	

Complexities with water pricing and governance

NL PILLAR HALL

Convenors: SIWI and Water Reserach Commission

Balancing the economic principles around efficient resource use with the multiplier effects which water-use in labour-intensive sectors such as agriculture in developing countries context is important. This event is intended to challenge the conventional economical rational which provides a competitive edge to capital-intensive industries compared with the labour-intensive sectors.

16:00	Welcome		Raw Water pricing for		Development Bank (tbc)
	Eiman Karar, WRC		Groundwater Abstraction in Cagayan de Oro (CDO)		Tony Colman, Kings College London, UK (tbc)
16:10	Case studies		Rosalina Palanca-Tan,		Quentin Grafton, Australian
	Right of access to water and		Philippines		National University (tbc)
	free basic water		Pricing and Water Markets in		,
	Yogan Reddy, PWC South Africa		the Murray Darling Basin	17:25	Closing remarks
	Water pricing in Botswana		Colin Mues, Australia		
	Obolokile Obakeng, Director,				
	Department of Water Affairs,	17:05	Panel discussion		
	Botswana		Facilitator: Dhesigen Naidoo,		
	Water pricing in Brazil:		WRC		
	Short or is it enough? Water		Panelists:		
	pricing implementation in three		Johanna Sjödin , SIWI		
	regions of Brazil		Xavier Leflaive, OECD		
	Alberto Palombo, IWRN Brazil (tbc)		Philippe Floch , African		

Eye on Asia: Innovations for water, energy and food

FH 307

Convenors: Asian Development Bank, FAO, International Centre for Integrated Mountain Development, IWMI and WWF

Decision makers and stakeholders from the region will be mobilized to discuss and examine solutions, operational examples and approaches to increase water security in the Asia-Pacific region.

16:00	Welcome Thierry Facon, FAO	16:20	Corporate stewardship perspective
16:05	Water and food trade process		Andre Fourie, SAB Miller
	and subsidies	16:25	Energy sector perspective (tbc)
	Thierry Facon, FAO	16:30	Panel discussion
16:10	Energy-water nexus in		Moderator: Thierry Facon, FAO
	Karnataka and solar pumping:	17:15	Summary
	Is the government buy-back scheme benefiting farmers?		Thierry Facon, FAO
	Tushaar Shah, IWMI	17:20	Closing remarks
16:15	The nexus approach to water		Hun Kim, Director, South Asia
	energy-food security: An option for adaptation to climate change SM Wahid, ICIMOD		Regional Department, ADB

#WaterforAll #EyeonAsia

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LAC focus: Achieving the SDG for water in Latin America

FH CH B

Convenors: Economic Commission for Latin America and the Caribbean, FEMSA Foundation, Fundación Chile, Inter-American Development Bank, IWA, One Drop, The World Bank Group and UN-Water

In 2015, the challenge for the region is to formulate, commit to and pursue the new dedicated goal for water, which goes beyond universal access. It is time to discuss how LAC will effectively implement, measure and monitor this goal and its associated targets.

America
Sergio Campos, InterAmerican Development Bank

16:15 Panel discussion
Moderator: Tom Slaymaker,
UNICEF
Panelists:
Robert Bos, IWA
Andrei Jouravlev, Economic
Commission for Latin America
and the Caribbean

16:00 Key note: Achieving

the SDG for water in Latin

Blanca Jiménez-Cisneros, UNESCO-IHP Alexis Sánchez, Secretary of Water, Ecuador Jaques Rajotte, One Drop

16:25 **Closing remarks** *Tom Slaymaker*, UNICEF

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Mistakes to successes: Learning from errors

FH 202

Convenors: HELVETAS Swiss Intercooperation, International Centre for Water Management Services, International Development Enterprises, Sandec, Swiss Water Partnership and WaterLex

Participants will discuss openly errors in WASH projects (sustainability, acceptance, and scaling-up) to reflect why it has not worked and identify solutions to turn errors into successes. It offers an interactive and innovative learning process contributing to a change in mind-set on how errors are viewed and shared.

16:00 The power of impact studies:
Measuring water quality in
Benin. Introducing key issues
related to improving organisational learning and public
sharing of learning on errors
Agnes Montangero, SWP

16:10 World Café session 1:

Neglected issues and process
monitoring
Moderators:

Chris Zurbrügg, Eawag/Sandec Jean-Benoit Charrin, Waterlex Johannes Heeb, cewas Yi Wei, iDE Agnes Montangero, HELVETAS Marco Daniel, SWP

16:40 World Café session 2:Open communication around errors as a new development pathway

Moderators:

Moderators:
Chris Zurbrügg, Eawag/Sandec
Jean-Benoit Charrin, Waterlex
Johannes Heeb, cewas
Yi Wei, iDE
Agnes Montangero, HELVETAS
Marco Daniel, SWP

17:10 Key messages and wrapping up

17:25 Closing remarks

Public finance for WASH: Making it happen!

FH 300

Convenors: IRC, Trémolet Consulting and Water and Sanitation for the Urban Poor

Mobilisation of domestic public finance for WASH will be needed at unprecedented levels to meet Sustainable Development Goals. Designed in a highly participative manner, this session will explore what type of public finance is needed for WASH, how it can best be mobilised and spent and leverage private finance.

16:00 Why are we here?
Introduction to the public
finance for WASH initiative
Sophie Trémolet, Trémolet
Consulting

Catarina Fonseca, IRC Guy Norman, WSUP

16:15 Role play: What can be done to mobilise public funding for water and sanitation?

17:00 Reflections and lessons from experience

Panelist:

Meera Mehta, CEPT, India A local government representative (tbc) A central government representative (tbc)

17:25 Closing remarks
Guy Norman, WSUP

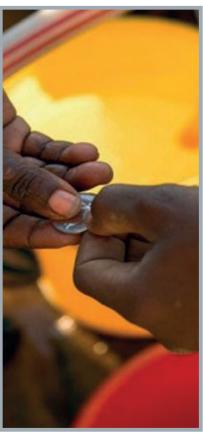


Photo: Alexis Eandellé

Re-framing silos to accelerate development pathways

FH LITTLE THEATRE

Convenors: European Commission, Global Environment Facility, IUCN, IWA and UNECE

Moving from assessment to implementation of development solutions which secure water, energy and food needs, requires collaboration across sectors. Donors and investors play a key role in influencing development projects and pathways of investment. This seminar will explore how nexus interventions can improve investment in development.

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Water diplomacy: Making water cooperation work

NL MUSIC HALL

Convenors: IUCN-Asia and The Hague Institute for Global Justice

The Hague Institute for Global Justice and IUCN's Asia Regional Office will convene a dialogue sharing learning experiences from innovative projects in the Ganges-Brahmaputra-Meghna, Mekong and Jordan basins. This event will compare perspectives on cooperation over shared water resources. The aim is to develop a shared understanding and action-oriented agenda.

16:00	Welcome Patrick Huntjens, Head of Water Diplomacy, The Hague Institute for Global Justice	16:35	Prospects of cooperation in the Ganges-Brahmaputra region Mark Smith, IUCN (tbc)
		16:50	Lessons and best practices
16:05	Investing into water is		from the Mekong Region
	investing into peace		CEO, Mekong River
	<i>Henk Ovink</i> , Special Envoy for Water Affairs, The Netherlands		Commission Secretariat (tbc)
	(tbc)	17:05	Crowd sourcing through a plenary discussion
16:20	Water and peace cooperation		
	in the Jordan Basin	17:25	Closing remarks
	Hazim al Nasser, Jordan		
	Minister of Water (tbc)		

#diplomacy4water

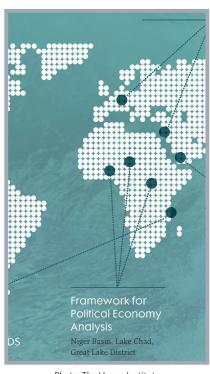


Photo: The Hague Institute

Stockholm Junior Water Prize

Stockholm Junior Water Prize will bring together some of the world's brightest young minds. Each year, thousands of students from all over the globe enter national competitions in the hope of making it to the international final in Stockholm. The competition aims to encourage young people's interest in water and the environment.

This year we are proud to host the 19th annual competition and welcome the winners of national competitions from 29 countries:

Argentina, Australia, Bangladesh, Belarus, Canada, Chile, China, Cyprus, Finland, France, Germany, Hungary, Israel, Italy, Japan, Latvia, Mexico, The Netherlands, Nigeria, Norway, Republic of South Korea, Russian Federation, Singapore, South Africa, Sweden, Turkey, Ukraine, United Kingdom and United States.



Dinner and award ceremony

Grand Hôtel Vinterträdgården

17:45-21:00

The royal award ceremony will be held at the Grand Hôtel in the presence of H.R.H. Crown Princess Victoria. A formal dinner with entertainment will be served in the elegant setting of the winter garden.

Doors open at 17:45, for the opportunity to mingle and view the finalists' projects, seats to be taken at 18:50.

By invitation only.



15:30-18:00

Information Technologies: Ericsson ICT Lab

Join the workshop field visit to Ericsson ICT Lab where some of their interesting and current ICT projects will be showcased. Invited speakers from Ericsson together with related organizations and companies will present solutions they are working with in different parts of the world.

Three case studies will be presented during the visit; "Grundfos and Ericsson - water pump and payment", "UN-Habitat, Nairobi Water and Ericsson, joint project on using ICT to improve water availability in Nairobi suburbs" and "Coca—cola EKOCENTER and Ericsson ICT solutions, incl. accessing and paying for water".

The workshop field visit will be free to join, but please note that priority will be given to participants of the workshop.

15:30 Bus transportation leaves from Norra Latin

16:15 Welcome to studio

16:25 Ericsson overview

16:35 Grundfos and Ericsson – water pump and payment

17:00 UN-Habitat, Nairobi Water and Ericsson, joint project on using ICT to improve water availability in Nairobi suburbs

- 17:25 Coca-Cola EKOCENTER and Ericsson ICT solutions, incl accessing and paying for water
- 17:50 **Q&A**
- 18:00 Bus transportation back to Norra Latin

15:30-18:00

Sustainable cities: Stockholm Royal Seaport Urban Development Area

The development of the new urban housing project in the area of the Stockholm Royal Seaport has been selected to be part of the Clinton Climate Initiative's global Climate Positive Development Program. The area has very strong environmental objectives and strives to get the City, developers, architects and entrepreneurs to work closer together. In the area 12,000 new homes and 35,000 new workspaces will be built, the former industrial area and the old gas work will be redeveloped and the port modernized.

Take part in the discussion of development in environment, water, energy and waste management in the urban context and join us on a tour in the area of Stockholm Royal Seaport.

The workshop field visit will be free to join, but please note that priority will be given to participants of the workshop.

- 16:00 **Welcome Staffan Lorentz**, Stockholms Stad
- 16:20 How we work at Norra
 Djugårstaden: Organization,
 governance, dialogue
 processes, research and
 development
 Ingmarie Ahlberg, Norra
 Djugårstaden
- 16:40 Slussen: The Sluice area renovation, including locks between Lake Mälaren and the Baltic

 Monica Granberg, Structor
 Miljöbyrån Stockholm
- 17:10 Coffee break
- 17:30 **Storm water management** *Maria Lennartsson*, Norra
 Djugårstaden
- 18:00 Closing remarks, with option to stay and walk around the area



Vision speaker:

Cristiana Fragola

"A resilient future: Holistic urban planning as a catalyzer for the Post-2015 Development Agenda"

08:30-08:50

Looking beyond 2015, 100 Resilient Cities' Urban Expert, Cristiana V. Fragola will illustrate the role resilient cities and citizen engagement play in the implementation of the development agenda.



NORRA

LATIN PILLAR HALL

Wednesday Workshops

Water as a driver for sustainable development and poverty eradication

Find more information on the workshop sessions programme on pages 87, 93 and 98. The following posters relate to the workshop.

Commercial financing of utility investments for the urban poor Dennis Mwanza, SUWASA

Operationalizing rights to water and sanitation in Nepal
Pamela White, FCG International

SMART Centre's Tanzania and Malawi capacity building for marketbased WASH technologies Henk Holtslag, SMART Centre Social values embedded in an Australian water allocation plan Virginie Gillet, University of South Australia

Managing water resources for green growth and equity

Find more information on the workshop sessions programme on pages 85, 91 and 97. The following posters relate to the workshop.

Water and green growth, beyond the theory for sustianable future Namsoo Lee, K-water Negative impact of intensive farming on groundwater soil and land Shrenik Kumar, Kurukshetra University Risk sharing in PPP's to advance water infrastructure
Laura Turley, International Institute for Sustainable Development



Posters

The posters are an important part of the workshops programme and link to the overall theme of the World Water Week. Each workshop will display a selected number of abstracts in the interactive electronic poster exhibition, where conference visitors can view and learn more about the projects behind the posters.

Interactive Poster Exhibition

Mingle with the authors on Sunday, Tuesday, Wednesday and Thursday, 10:30-11:00 and 15:30-16:00.

Interactive poster exhibition open all week in Folkets Hus, outside the Congress Hall.

Wednesday 26 August • 09:00-10:30

Communicating resilience: Interactive narratives on urban flooding and water stress

NL PILLAR HALL

Convenors: ISET-International

This event, a collaboration between the ISET network and mixed-media artists, illustrates the role of emergent responses and their relationship to higher-level interventions in responding to urban flooding and water stress. It also demonstrates the role narrative can play in improving communication and engagement of diverse groups around complex challenges.

09:00	Welcome Marcus Moench, ISET-International	10:05	Interaction with the art and presenters
	Chris Moench, Axis of Hope	10:25	Closing remarks
09:10	Interactive presentation		
09:35	Panel discussion Kenneth MacClune, ISET-International Fawad Khan, ISET-Pakistan Shiraz Wajih, Gorakhpur		
	Environmental Action Group Marcus Moench, ISET-International Chris Moench, Axis of Hope		esilienceNarratives mergentSolutions



Photo: Gorakhpur Environmental Action Group

Developments in international law applicable to transboundary aquifers

Chris Moench, Axis of Hope



Convenors: Global Environment Facility - International Waters: Learning Exchange and Resource Network, Texas A&M University, UNESCO-IHP and University of Strathclyde

This event will explore the developments in international law applicable to transboundary groundwater resources from a practical perspective. The UNILC Draft Articles, UNECE Model Provisions, and UNWC will be discussed jointly as a toolbox that policymakers can rely upon when pursuing fruitful collaboration over specific transboundary aquifers.

	Welcome	09:45	Keynote: Discussion on the impact of the Draft Articles
09:05	Keynote: Groundwater and TBAs are linked to the SDGs		Gabriel Eckstein
	Francesco Sindico, University	10:00	Panel discussion
	of Strathclyde, UK		Panelists:
			Alice Aureli, UNESCO-IHP
09:20	Panel discussion		Francesca Bernardini, UNECE
	Panelists:		(tbc)
	Sulton Rahimzoda, First		Makane Moise Mbengue,
	Deputy Minister of Energy		University of Geneve (tbc)
	and Water Resources, Republic		
	of Tajikistan (tbc)	10:25	Closing remarks
	John Gély, SDC (tbc)		Moderator and UNESCO-IHP
	Astrid Hillers, GEF		

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Earth observation supporting water resources management for sustainable development

307

Convenor: European Space Agency and The World Bank Group

The event will demonstrate the application of Earth Observation (EO) information derived from satellites supporting water authorities in developing countries. Practical showcases, building on a collaboration between the European Space Agency and World Bank, will illustrate the benefits, limitations and impact of EO information for sustainable water resource management.

09:00	Welcome European Space Agency World Bank Group	09:50	Best practices for EO water applications Diego Rodriguez, World Bank Group
09:05	Satellites for sustainable		·
	water resources management - from information to	10:00	Q&A
	decision making	10:25	Closing remarks
	Benjamin Koetz, European Space Agency		
09:30	Role of earth observation in the Zambezi basin Zebidiah Phiri, ZAMCOM		

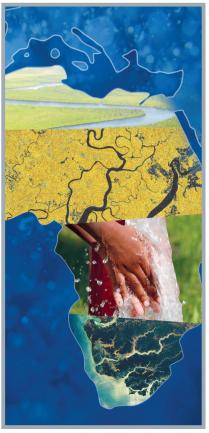


Photo: European Space Agency

Workshop: Managing water resources for green growth and equity

NL 357

Convenors: Inter-American Development Bank, Luc Hoffman Institute, WWF, OECD and SIWI

Striving to understand how water security affects sustainable development, this workshop will explore the roles of natural capital, institutions and infrastructure within water allocation and risks management in a changing environment. The workshop combines high-level panels, expert presentations, games and interactive café so as to engage everyone in the conversation.



Photo: Elizabeth Kemf

Moderator: Margaret Catley-Carlson, UNSGAB

> The challenges and starting points in managing water for green growth and equity

09:00 Welcome

John Joyce, SIWI

09:10 Keynote

Charlotte Petri Gornitzka, Sida

09:20 Keynote: Beyond water markets - tools for the new economics of water

> Casey Brown, University of Massachussets

09:30 **Panel**

Group

Moderator: Margaret Catley Carlson, UNSGAB Panellists: Akissa Bahri Dhesigen Naidoo, Water Research Commission

Sofia Ahlroth, The World Bank

Dammika Sirinesa, National Development Bank PLC

10:00 **Q&A**

10:20 Poster pitch

Namsoo Lee, K-water Shrenik Kumar, Kurukshetra University

10:25 Closing remarks

Wednesday 26 August • 09:00-10:30

Rainwater – Sky's the limit! Stockholm Water Prize Seminar 2015



Convenors: Royal Swedish Academy of Science and SIWI

Irrespective of increasing demand for and variability of water, the limits to our growth is ultimately set by water from the sky, the rain. Join Stockholm Water Prize Laureates and other influential scientists and practitioners to explore the opportunities and challenges for better management of rainwater for sustainable development. Held in the presence of HM the King of Sweden, please be seated before the event starts!



Photo: Thomas Henrikson

of Sweder	n, please be seated before the event start	S!			
	Welcome	09:55	Towards water security? Claudia Sadoff, World Bank/	10:40	Panel discussion Rajendra Singh
09:10	Revitalising rain Rajendra Singh, 2015 Stockholm		University of Oxford		Malin Falkenmark, SIWI Jeremy Bird, IWMI
	Water Prize Laureate	10:10	The risks of not getting water right		Claudia Sadoff, World Bank/ University of Oxford
09:25	Three pockets of water blindness – An eye-opener		Dominic Waughray, WEF		Dominic Waughray, WEF
	Malin Falkenmark, SIWI	10:25	Coffee break	11:40	Q&A
	Managing water variability Jeremy Bird, IWMI, 2012 Stockholm Water Prize Laureate			11:55	Closing remarks

Source-to-sea management for sustainable growth and development

FH 202

Convenors: Action Platform on Source to Sea Management, FAO, GWP, SIWI and UNDP

This event will discuss how the how the international community and major donors can take the concept of source-to-sea management further to ensure sustainable investments and how the important linkages between land-river-coast-sea can be taken into consideration during the implementation of new global commitments.

O9:00 Welcome Håkan Tropp, SIWI O9:10 Keynote address Isabella Lövin, Minsiter for International Development, Sweden O9:25 Governance needs in the Source to Sea continuum Jakob Granit, SEI and GEF/STAP O9:40 Panel discussion Facilitator: Torkil Jønch Clausen, SIWI, Chair of the Action Platform on Source to Sea Management Chair of the Action Platform on Source to Sea Management Chair of the Action Platform on Source to Sea Management Christian Severin, GEF Secretariat Michael Scoullos, GWP Lucie Pluschke, FAO Lenka Thamae, ORASECOM Baltic, Zennström Philanthropies O9:40 Panel discussion Facilitator: Torkil Jønch Clausen 10:20 Closing remarks Torkil Jønch Clausen	•	C			
Isabella Lövin, Minsiter for Christian Severin, GEF International Development, Secretariat Sweden Michael Scoullos, GWP Lucie Pluschke, FAO Lucie Pluschke, FAO Lenka Thamae, ORASECOM Barbara Jackson, Race for the Jakob Granit, SEI and GEF/STAP Baltic, Zennström Philanthropies 09:40 Panel discussion Facilitator: Torkil JØnch 10:20 Closing remarks	09:00				
Sweden Michael Scoullos, GWP Lucie Pluschke, FAO Lenka Thamae, ORASECOM Source to Sea continuum Jakob Granit, SEI and GEF/STAP Baltic, Zennström Philanthropies Panel discussion Facilitator: Torkil Jønch 10:20 Closing remarks	09:10				
09:25 Governance needs in the Source to Sea continuum Jakob Granit, SEI and GEF/STAP Baltic, Zennström Philanthropies 09:40 Panel discussion Facilitator: Torkil JØnch 10:20 Closing remarks		' '			
Jakob Granit, SEI and GEF/STAP Baltic, Zennström Philanthropies 09:40 Panel discussion Facilitator: Torkil JØnch 10:20 Closing remarks	09:25			Lenka Thamae, ORASECOM	
09:40 Panel discussion Facilitator: Torkil JØnch 10:20 Closing remarks				Baltic, Zennström	•••••
	09:40	Panel discussion			
		-	10:20		

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UN-Water Stakeholder Dialogue: Way forward in the Sustainable Development Agenda

NL AUDITO-**RIUM**

Convenor: UN-Water

In this sixth UN-Water Stakeholder Dialogue, representatives from across sectors will share and discuss their views on the different aspects of Goal 6 means of implementation, highlighting opportunities and challenges. How will the water community work together to ensure availability and sustainable management of water and sanitation for all?

09:00	Welcome Blanca Jimenez-Cisneros, Vice-Chair, UN-Water		Panelists: Guy Hutton , World Bank Group Jan Willem Rosenboom , Bill & Melinda Gates Foundation
09:05	Water and sanitation in the Post-2015 process Lis Mullin Bernhardt, UN-Water		Themba Gumbo, Cap-Net Asma Bachikh, World Youth Parliament for Water Catarina de Albuquerque,
09:20	Means of implementation for Goal 6 Joakim Harlin, UNDP		Sanitation and Water for All partnership <i>Representative</i> , Sida
09:30	Panel discussion: Means of implementation for Goal 6 Moderator: Jack Moss, AquaFed	10:25	Closing remarks Blanca Jimenez-Cisneros, Vice-Chair, UN-Water

Workshop: Water as a driver for sustainable development and poverty eradication

FΗ CH_B

Convenors: SIWI, The World Bank Group, WaterAid and We Effect

The workshop highlights water-related drivers and solutions that will contribute to eradication of extreme poverty and sustainable and equitable development. The workshop will address issues like: the perspectives of the poor; the rights-based perspective(s); justice and equity; the use of economic instruments; the role of entrepreneurship and the private sector.



A rights based approach for water and sanitation

09:00 Welcome Cecilia Chatterjee-Martinsen, WaterAid

09:05 Keynote: The human right to water and sanitation

Catarina De Albuquerque, SWA

09:15 Obligations arising from the right to water Antti Belinski, University of

Eastern Finland

Development

09:25 Right to water in West Africa requires secure land rights *Jamie Skinner*, International

Institute for Environment and



sustainable water services in rural Africa Johanna Koehler, University of

Oxford

09:45 Panel discussion Amanda Marlin, SWA Lydia Zigomo, WaterAid Christian Frutiger, Nestle

10:25 Closing remarks



Wednesday 26 August • 09:00-10:30

Water, gender, and distress: Social equity in the post-MDG landscape



Convenors: Columbia University, Emory University, London School of Hygiene and Tropical Medicine/SHARE Research Consortium, Plan International USA, Society for the Promotion of Participatory Ecosystem Management, Texas A&M University, UNICEF, University of Oklahoma, University of Technology Sydney, Water Supply and Sanitation Collaborative Council and WaterAid

We will discuss recent findings on gendered impacts of constrained access to sanitation and water for women in low-income countries, focusing on menstrual management, violence, and psychosocial stress. We will highlight policy and practice-oriented solutions for addressing these impacts, and review how WASH programs can challenge and redefine gender norms.

	Joanna Esteves Mills, SHARE
09:05	Women and girls menstruate Solutions from policy and practice in WASH Bethany Caruso, Emory University, USA Sue Cavil, UNICEF Archana Patkar, WSSCC Marni Sommer, Columbia University, USA
	09:05

Lauren Yamagata, Plan, USA

09:00 Welcome

09:20 No relief: Stress, distress and women's sanitation Bethany Caruso, Emory University, USA Robert Dreibelbis, University of Oklahoma, USA

Robert Dreibelbis, University of Oklahoma, USA Seema Kulkarni, SOPPECOM Kathleen O'Reilly, Texas University, USA

09:35 Addressing the impacts of gender-based violence through gender transformation in WASH policy and practice
Sweta Patnaik, WaterAiD
Juliet Willetts, University of

09:50 Summary and group discussion: From blind spots to safety and dignity

Technology, Sydney, Australia

10:20 Closing remarks

What happens after a PPP contract is terminated?

FH 300

Convenors: National University of Singapore

What happens after a public-private partnership contract is terminated? This event will brings together researchers, policy-makers and utility leaders to discuss the options when a PPP is not meeting the needs of stakeholders. Drawing on case studies from around the world, it aims to inform policy-makers and stimulate debate.

09:00	Welcome		Charitable Trust
09:10	Case 1: Maynilad (West Manila, Philippines) Wu Xun, Institute of Water Policy, Lee Kuan Yew School of Public Policy	09:40	Case 4: Berlin (Germany) Eva Lieberherr, Swiss Federal Institute of Technology Zurich (tbc)
	ŕ	09:50	Remarks
09:20	Case 2: Atlanta (USA) Olivia Jensen, Institute of Water Policy, Lee Kuan Yew		Thomas van Waeyenberge, AquaFed
	School of Public Policy	10:00	Q&A
09:30	Case 3: La Paz-El Alto (Bolivia) Nicole Barbery Bleyleben, hubdot/Big Change	10:25	Closing remarks

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11:00-12:30

Climate resilient water sanitation and hygiene services

FH 300

Convenor: GWP and UNICEF

The session will provide enhanced understanding of the Strategic Framework for WASH climate resilient development. The Framework promotes coherence of adaptation approaches for climate resilience in the water and sanitation sector. The session will provide practical examples and guidance on ensuring sustainable WASH services in a changing climate.



Photo: Gabriel Vockel

Facilitator: *Cecilia Scharp*, UNICEF

11:00 UNICEF and GWP collaboration for climate resilient WASH

GWP Executive Secretary UNICEF Chief of WASH (tbc)

11:10 Climate risks to WASH services

Roger Calow, ODI

11:20 Coherent approach to WASH climate resilience: Strategic framework for

WASH climate resilient development

Jose Gesti Canuto, UNICEF Susanne Skyllerstedt, GWP

11:35 Water safety and security planning in the Pacific Mark Overman, UNICEF (tbc)

11:45 Discussion: Collaboration for scaling up WASH climate resilience

Moderator: *Alex Simalabwi*, GWP

Panelists:

Guy Howard, DFID
Diarmid Campbell-Lendrum,
WHO
Vincent Casey, WaterAid (tbc)

Roger Calow, ODI Marc Overmans, UNICEF (tbc)

12:25 Closing remarks
Cecilia Scharp, UNICEF

#climateWASH

Collaborative water monitoring through open data and mobile technology



Convenor: mWater, Water.org and WaterAid

How can mobile technology be used to monitor water programs in a way that leads to action and increased collaboration around the Post-2015 agenda? Learn from several organizations who have successfully introduced digital monitoring and discuss challenges remaining in its widespread implementation in this interactive and participatory event.

11:00 Welcome

Collaborative monitoring in the WASH sector between organizations and governments

Presentations:

11:10 Heather Arney, Water.org

11:25 Erik Harvey, WaterAid

11:40 **Q&A**

Turning WASH data into action

11:50 Lightning talks:

Sarah Mendelsohn, The Water Trust

Rafael Callejas, Millennium Water Alliance

12:10 Feedback session

12:20 Real-time voting on themes for session summary

12:25 Closing remarks

#mapWASH

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Wednesday 26 August • 11:00-12:30

Financing for development: Innovative financial mechanisms for the Post-2015 agenda

NL PILLAR HALL

Convenors: African Ministers' Council on Water, Asian Development Bank, GWP, Inter-American Development Bank and The World Bank Group

The Post-2015 development agenda is entering a final phase. It is time to discuss how LAC, Asia and Africa will effectively finance and implement the new dedicated goal for water. The session will focus on identifying innovative financial mechanisms to support the implementation of the Post-2105 development agenda.

11:00 Keynote: Financing for development: Innovative financial mechanisms for the Post-2015 Agenda

Pankai Gunta, World Bank

Pankaj Gupta, World Bank Group

11:15 Panel discussion on financing for development:
Innovative financial mechanisms for the Post-2015
Agenda

Moderator: *Junaid Kamal Ahmad*, World Bank Group

Panelists:

Sergio Campos, Inter-American Development Bank Bai Mass Taal, Executive Secretary, AMCOW Hun Kim, ADB Ursula Schaefer-Preuss, Chair, GWP

Ravi Narayanan, Asia-Pacific

12:25 Closing remarks

Water Forum

Junaid Kamal Ahmad, The World Bank Group



Photo: IDB

Local forerunners networking for urban water protection: Baltic Sea Challenge

NL 357

Convenors: Centrum Balticum Foundation, City of Turku and City of Helsinki

Learn from examples of water protection and management on the local level in the Baltic Sea Region, showcasing municipalities. The seminar highlights geographically transferrable, concrete, and cost-efficient cases that improve the state of the environment and build local welfare. Presented cases demonstrate the benefits and results of open regional cooperation.

11:00 Welcome

Lotta Nummelin, Managing Director, Baltic Sea Fund, Finland

Interviews with municipalities:
Strategy work, nutrient
recycling, waste water and
storm water management and
cooperation with academia
Mika Akkanen, Manager of
International Affairs, City of
Turku, Finland

Matilda Gradin, Trelleborg Municipality, Sweden

Silver Riige, Leading Specialist on Water Protection, City of Tallinn, Estonia Lotta Ruokanen, City of Helsinki, Finland Jacek Skarbek, President, Gdansk Water and Sewage Company, Poland

12:20 **Closing remarks**



Photo: Tina Nyfors

Making transformational gains for gender equality through WASH policy



Convenor: Asian Development Bank, DFID, Sida, UN World Water Assessment Programme, Water Global Practice of the World Bank Group

Stakeholders will examine lessons learnt in integrating gender in country and partner agency policies and strategies to realize gender transformative impacts on the ground. For enhanced measurement during the SDGs, the need for shared indicators to monitor gender in WASH at country and global levels will be debated.

- 11:00 **Welcome** *Junaid Kamal Ahmed*, The World
 Bank Group
- 11:05 The UK Government
 International Development
 (Gender Equality) Act 2014
 Jane Crowder, DFID
- 11:15 New gender policy and strategy of the World Bank Group
 Bénédicte de la Brière, World

Bank Group

11:25 **Q&A**

- 11:30 Integrating Sida's Gender
 Tool-Box within Swedish
 support to water, sanitation
 and hygiene programmes
 Carolina Wennerholm, Sida
 Ana Gren, Sida
- 11:40 Pink pipes and tea servers:

 Transforming women's role in water utilities

 Anupma Jain, ADB
- 11:50 Gender sensitive water assessment, monitoring and reporting Francesca Greco, UNESCO

- 12:00 Emerging lessons from a global review of gender dimensions in country WASH policies
 - **Bhuvan Bhatnagar**, World Bank Group
- 12:10 **Q&A**
- 12:25 Closing remarks
 Junaid Kamal Ahmed, World
 Bank Group

Workshop: Managing water resources for green growth and equity



Convenors: Inter-American Development Bank, Luc Hoffman Institute-WWF, OECD and SIWI

Striving to understand how water security affects sustainable development, this workshop will explore the roles of natural capital, institutions and infrastructure within water allocation and risks management in a changing environment. The workshop combines high-level panels, expert presentations, games and interactive café so as to engage everyone in the conversation.

Looking into the nexus – The game

11:00 Game setting: Strategic river basin planning and water allocation
Guy Pegram, Pegasys

11:10 The nexus game*

Facilitators:

Herman van der Meyden,
SHELL

James Dalton, IUCN

Louise Gallagher, WWF
International

*Registration is required for the game, an announcement will be made in the morning session



Photo: Elizabeth Kemf

Wednesday 26 August • 11:00-12:30

Rainwater – Sky's the limit! Stockholm Water Prize Seminar 2015



Convenors: Royal Swedish Academy of Science and SIWI

Irrespective of increasing demand for and variability of water, the limits to our growth is ultimately set by water from the sky, the rain. Join Stockholm Water Prize Laureates and other influential scientists and practitioners to explore the opportunities and challenges for better management of rainwater for sustainable development.



Photo: Thomas Henrikson

09:00	Welcome	09:55	Towards water security? Claudia Sadoff, World Bank/	10:40	Panel discussion Rajendra Singh, 2015 Stockholm
09:10	Revitalising rain Rajendra Singh, 2015 Stockholm		University of Oxford		Water Prize Laureate Malin Falkenmark, SIWI
	Water Prize Laureate	10:10	The risks of not getting water right		Jeremy Bird, IWMI Claudia Sadoff, World Bank/
09:25	Three pockets of water		Dominic Waughray, WEF		University of Oxford
	blindness – An eye-opener				Dominic Waughray, WEF
	Malin Falkenmark, SIWI	10:25	Coffee break		
				11:40	Q&A
09:40				44 55	
	Jeremy Bird, IWMI, 2012 Stockholm Water Prize Laureate			11:55	Closing remarks

SFD - A tool to foster sustainable urban sanitation programming

FH 202

Convenors: Bill & Melinda Gates Foundation, Centre for Science and Environment, Department of Water and Sanitation in Developing Countries at the Swiss Federal Institute of Aquatic Science and Technology, GIZ, University of Leeds and Water and Sanitation Program, Water, Engineering and Development Centre of Loughborough University

The Shit Flow Diagram (SFD) is a visualization tool that clearly summarizes and presents how excreta are or are not contained within a city. The launch of the SFD web portal presents the main features of the approach and stimulates discussions on potential uses of the tool in future.

11:00	Welcome and launch of the SFD web portal Arne Panesar, GIZ	11:40	SFD in action – Advocacy and decision-support tool in India Suresh Kumar Rohilla, CSE, New Delhi, India	
11:10	Introducing the SFD approach			
	Barbara Evans, University of Leeds, UK	11:55	Roundtable discussion	
	<i>Isabel Blackett</i> , World Bank WSP	12:20	Closing remarks Radu Ban, Bill & Melinda Gates Foundation	
11.25	The production of SFDs		Touridation	
11.23	Linda Strande, Eawag Lars Schoebitz, Eawag			
	Mike Smith, WEDC, Loughborough University, UK			•••••

Learning from Asia transboundary water-related dialogues

FH 307

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Convenor: Australian Government, IWMI and SIWI

Examine contemporary transboundary water-related dialogues/MSPs from across Asia to identify successes, challenges and niches in contributing to improved transboundary water governance.

Moderator: *Klomjit Chandrapanya*, SIWI

11:00 Introduction to a selection of Asia transboundary waterrelated dialogues

Dipak Gyawali, Nepal Water Conservation Foundation

11:10 **South Asia** *Ganesh Pangare*, IWA

11:40 Southeast Asia

Nathanial Matthews, CGIAR Research Program on Water, Land and Ecosystems Led by IWMI

12:00 A donor discusses its strategy for Asia and reflects on the approaches taken in the context of other donors and international engagement Rachel Jolly, DFAT, Australia

12:25 Closing remarks



Photo: Anna Kari, WaterAid

Workshop: Water as a driver for sustainable development and poverty eradication

Convenors: SIWI, The World Bank Group, WaterAid and We Effect

The workshop highlights water-related drivers and solutions that will contribute to eradication of extreme poverty and sustainable and equitable development. The workshop will address issues like: the perspectives of the poor; the rights-based perspective(s); justice and equity; the use of economic instruments; the role of entrepreneurship and the private sector.

Chair: *Cecilia Chatterjee-Martinsen*, WaterAid Co-chair: *Diego Rodriguez*, The World

Poverty and equality

Bank Group

11:00 Keynote: Improving access to water is a key to reduced poverty in the occupied Palestine

Mohammed Khaled, We Effect

regions in India Basanta Sahu, Indian Institute
of Foreign Trade

11:10 Water-food-poverty and

gender in drought affected

11:20 Muddied waters: Hidden agendas in sustainable development of transboundary rivers

Paula Hanasz, Australian
National University

11:30 Water access and livelihood adaptation of resettled communities in Lao
Yumiko Kura, WorldFish

11:40 **Q&A**

12:00 Poster pitch
Dennis Mwanza, SUWASA
Henk Holtslag, SMART Centre
Virginie Gillet, University of
South Australia

12:25 Closing remarks

programme.worldwaterweek.org

Wednesday 26 August • 14:00-15:30

Cooperation on climate change adaptation and mitigation in transboundary basins

NL PILLAR HALL

Convenors: Alliance for Global Water Adaptation, Federal Department for Environment, Switzerland, GIZ, Government of the Netherlands, SIWI, UNECE and WWF

Transboundary basins and experts will discuss how to harness opportunities for sharing costs and benefits of adaptation and mitigation in transboundary basins. The Rio Grande/Bravo will show how bi-national, multi-sector partnerships can build resiliency in communities, fuel economic growth, restore depleted freshwater ecosystems and secure water for people and nature.

14:00	Welcome John Matthews, AGWA/SIWI		related to cooperation on adaptation and mitigation in transboundary basins
14:10	TED talks/Foundational case studies related to adaptation and mitigation in transboundary basins Energy		Energy Ecosystems Agriculture Policy formulation
	Ecosystems, <i>Representative</i> , WWF Agriculture	15:10	Reporting back from the roundtables
	Policy formulation, <i>Representative</i> , the Netherlands	15:20	Closing remarks Representatives of the convenors
14:40	Interactive discussions: Challenges and opportunities		

Democratizing water through accountability – From norms to reality

FH 300

Convenors: Forum Syd, International IDEA and UNDP Water Governance Facility at SIWI

The event will explore policies and practices of democratization of water usage through democratic accountability, and the case of Kenya in particular. Participants will get familiarized with several instruments for improving accountability in service delivery. The Convenors will use innovative methods to promote discussions such as buzz groups/role play.



	Co-facilitators: Marianne Kjellén
	UNDP Water Governance
	Facility at SIWI
	Helena Bjuremalm, Inter-
	national IDEA
14:55	Presentation of key impact
	from Jua Jimbo project in Keny
	Moses Mwangi Gatura,
	Muungano Support Trust
15:00	Panel discussion:
	Characteristics of co-
	conveners' tools to assess and
	support accountability, and
	their success stories

14:25 Discussions and reporting back



Photo: Susanna Todorovic

Panel facilitators: Marianne Kjellén, UNDP Water Governance Facility at SIWI Helena Bjuremalm, International IDEA Panelists: Maria Johansson, Forum Syd, Cecilia Scharp, UNICEF (tbc) Alberto Fernandez, International IDEA

15:15 Closing remarks Marianne Kjellén, UNDP Water Governance Facility at SIWI Helena Bjuremalm, International IDEA

Gearing up for implementing the SDGs: The country perspective

FH 307

Convenor: AMCOW, Asian Development Bank, CGIAR Research Program on Water, Land and Ecosystems Led by IWMI, FAO, IWMI and UN DESA

Discussion on capacity requirements, planning and monitoring support required to enable countries in Asia and Africa to develop appropriate water targets (with links to food security) and implementation plans. A facilitated panel discussion with introductory presentations by country representatives and supporting agencies; and audience participation will be held.

14:00 Welcome

14:05 Gearing up for implementing the SDGs – Experiences of capacity building in pilot countries

Seleshi Bekele Awulachew, UN-DESA

14:25 Capacity requirements to deliver on the water and food security SDGs in Africa and Asia Presenters (tbc) 14:45 River Basin Organizations and the SDG on water – Exploring the IWRM and

transboundary target
NARBO

15:00 Panel discussion

Panelists:

Seleshi Bekele Awulachew,
UN-DESA
Bai Maas Taal, AMCOW
Yasmin Siddiqui, ADB
Jean-Marc Faurès, FAO
Peter McCornick, IWMI

15:25 Closing remarks



Photo: Petterik Wiggers

High Level Panel: raising the profile of water towards COP21

NL AUDITO RIUM

Convenors: SIWI and The World Bank Group

Water is at the front lines of climate change. The objective of this event is to address water in the global climate discourse and discussing how to raise the agenda of adaptation and water at the upcoming COP21.

14:00	Welcome
	Torgny Holmgren, Executive
	Director, SIWI

14:10 Setting the scene
Junaid Ahmad, The World Bank
Group

14:15 Presentation by representatives of the Governments of France and Peru to summarize the preparation of COP21 and the role of water

14:35 Discussion with ministers and high level policy-makers from government and representatives from international organizations, civil society, and think tanks Moderator: Ben Braga, World Water Council

15:25 **Closing remarks** *Junaid Ahmad*, The World Bank
Group

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26 August • 14:00-15:30

Indigenous	peoples and	l natural	resources
in the Susta	inable Deve	lopment	Goals

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Convenors: International Work Group for Indigenous Affairs, Tebtebba Foundation, Philippines and UNDP Water Governance Facility at SIWI

A global path towards sustainable, equitable and inclusive development has been set out by the Sustainable Development Goals. Partnerships that put indigenous peoples' rights, concerns and contributions at the centre are imperative to improve their lives through development in water, health and a sustainable environment and to overcome their marginalisation.

14:00	Welcome Alejandro Jimenez and Moa Cortobius, UNDP Water Governance Facility at SIWI	14:30	Panel discussion Victoria Tauli-Corpuz, UN Special Rapporteur on the Rights of Indigenous Peoples Léo Heller, UN Special
14:05	Keynote		Rapporteur on Human Right to
14:10			Water and Sanitation
	water in Latin America		Jose Aylwin
	José Aylwin, Observatorio		Representative, Sami
	Ciudadano de Derechos		Parliament of Sweden (tbc)
	Humanos Chile	14:55	Q&A
14:20	Experiences from the	15:15	Final reflections
	Swedish mining expansion		Victoria Tauli-Corpuz
	Sami Parliament of Sweden		Léo Heller
	(tbc)	15:25	Closing remarks

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Landscape approaches for sustainable development, water and land resource management



Convenors: Centre for International Forestry Research, Focali, SEI, SIWI, Swedish International Agricultural Network Initiative, Swedish University of Agricultural Sciences and SIWI

This event will discuss the positive effects of a holistic approach, managing land AND water resources jointly. Could perspectives from watershed and river basin management make the landscape approach, which is becoming widely used in the agriculture and forestry sector, more effective in realizing the new Sustainable Development Goals?

14:00	Welcome Moderator: <i>Lotta Samuelson</i> , SIWI		agriculture, forest, water and private sector point of view Phillia Restiani, SIWI Anders Malmer, SLU Global	•••••			
14:05	Introduction to the landscape approach		Sylvester Mpandeli, Agricultural Research Council-Institute for				
	Terry Sunderland, CIFOR		Soil, Climate and Water Private sector (tbc)		• • • • • • •		
14:15	Experiences from working			• • • • • • • • •			 • • • • • •
	with the landscapes approach. Case studies from Africa and Asia (tbc)	15:10	Discussion with all participants in the seminar Moderator: Anna Tengberg,	•••••			
1 4 45	D. G		SIWI	• • • • • • • •		• • • • •	
14:45		15:25	Closing remarks				
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Workshop: Managing water resources for green growth and equity



Convenors: Inter-American Development Bank, Luc Hoffman Institute-WWF, OECD and SIWI

Striving to understand how water security affects sustainable development, this workshop will explore the roles of natural capital, institutions and infrastructure within water allocation and risks management in a changing environment. The workshop combines high-level panels, expert presentations, games and interactive café so as to engage everyone in the conversation.



Photo: Elizabeth Kemf

Moderator: Fernando R. Miralles-Wilhelm, University of Maryland/IADB

> Responses and effective approaches to enabling water to support green growth and equity

14:00 Case studies through interactive speed talk/ world café

1. Data for the nexus: Linked Indicators for Vital Ecosystem Services (LIVES) in the Mekong River Basin

Andrea Bassi, KnowlEdge Srl Sarah Freeman, WWF, Kimchhin Sok, Mekong Institute

2. Adjusting water allocation regimes in Brazil

Alan Vaz Lope, ANA

3. National planning strategies potential to incorporate ecosystems services and equity; case study from South Africa

Eiman Karar, WRC

4. Multipurpose use of water reservoirs Florent Perrot. EdF

5. Economic development upstream vs water security downstream: Central Asia Case

Shokhrukh-Mirzo Jalilov, Aalto University 6. Effectiveness of dialogue process in transboundary water management: Case study of Brahmaputra River Safa Fanaian, SaciWATERs

14:50 Poster pitch

Laura Turley, International Institute for Sustainable Development

15:00 Closing remarks Xavier Leflaive, OECD

Serious play – Virtual world for water education

FΗ 201

Convenor: Cap-Net UNDP and UNEP-DHI

This event will involve participants competing in a new online game to find out who is best at sustainable development! Apart from a fun competition, it includes an introduction to the concept behind the game, a discussion on its possible applications and benefits. Aqua Republica is a not-for-profit initiative.

14:00 Welcome

14:10 Intro to the game

14:20 Playing of the game by the teams (with help from a facilitator)

15:05 Facilitated discussion

15:20 **Declaration of winning** team and presentation of prize

15:25 Closing remarks



Photo: DHI

#aquarepublica

Wednesday 26 August • 14:00-15:30

Workshop: Water as a driver for sustainable development and poverty eradication

FH 202

Convenors: SIWI, The World Bank Group, WaterAid and We Effect

The workshop highlights water-related drivers and solutions that will contribute to eradication of extreme poverty and sustainable and equitable development. The workshop will address issues like: the perspectives of the poor; the rights-based perspective(s); justice and equity; the use of economic instruments; the role of entrepreneurship and the private sector.



Photo: Anna Kari, WaterAid

Chair: *Cecilia Chatterjee-Martinsen*, WaterAid Co-chair: *Diego Rodriguez*, The World Bank Group

Instruments and incentives for sustainable development

14:00 Introduction and sum up of morning session

Diego Rodriguez, The World Bank Group 14:10 Keynote: The role of economics instruments in sustainable water management

Jonathan Kamkwalala, The World Bank Group

14:20 Perspectives of small-scale water enterprises:
 Motivations, drivers and barriers

Juliet Willetts, Institute for Sustainable Futures

14:30 Economic gains from good water and sanitation
Lesley Pories, Water.org

14:40 Panel discussion
Jonathan Kamkwalala,
The World Bank Group
Xavier Leflaive, OECD
Fred Boltz, The Rockefeller
Foundation

Foundation

Greg Koch, The Coca-Cola
company

15:20 Closing remarks

Water-energy-carbon nexus – Its relevance for water and wastewater utilities

NL 357

Convenors: GIZ and IWA

This event explores the nexus between water and energy in water and wastewater utilities. By discussing case studies from Latin America, Europe and Asia, the event will demonstrate technological and managerial options to improve the energy and carbon balance and benefits for utilities to invest in energy-efficient and climate-friendly systems.

14:00 Opening remarks

Some context: the Water-Energy-Carbon connection in urban water and wastewater utilities of today and tomorrow

How can energy and carbon balances be analysed and monitored in water and wastewater systems? The WaCCliM Assessment Tool applied to cases in Mexico, Peru, Thailand

Understanding that data collection and management is essential to making

98

sound decisions on energy and carbon investments: the WaCCliM experience from Thailand

Political and institutional framework conditions to facilitate energy efficiency and climate mitigation in Mexico's water sector

Panel discussion: A holistic water cycle approach to improve the energy and carbon balance of utilities in a sustainable and cost effective way

15:25 Closing remarks

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16:00-17:30

Aligning fina	nce for watersh	ed ecosystems,
agricultural	production, and	development

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Convenor: Forest Trends

This event will showcase innovative efforts in Ghana, Ethiopia, Peru and Mexico that demonstrate an emerging model of finance for integrated watershed conservation and sustainable development that are emerging with financial support from a range of beneficiaries of improved agricultural production and watershed management.

programme.worldwaterweek.org	• • • • • • • • • • • • • • • • • • • •
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Building trust and sustainability through integrity: Focus on citizens and communities



Convenor: HELVETAS Swiss Intercooperation, IRC, Transparency International Bangladesh and Water Integrity Network

Water Integrity demands more consistent space in global discussions around SDGs: the showcased two-fold approach, that brings together community participation and a reduction of the gap in policy implementation, is based on real cases. Transparency, accountability and participation, along with anti-corruption initiatives are key for a more participatory water management.

16:00	Welcome Teun Bastemeijer, WIN	16:40	Community managed project approach promoting integrity and sustainability from the	
16:05	Transparency and integrity in management of water resources in Nepal: The		bottom up Oona Rautiainen , IRC- Community Managed Project,	
	communities-local government interface		Ethiopia	
	Yogesh Pant, HELVETAS, Nepal	17:00	Panel discussion: Reducing gaps between policies and	
16:20	citizens monitoring approach in Bangladesh (including video presentation)		implementation: Building trust and engagement Aziza Akhmouch, OECD	
	Sanjib Biswas Sanjoy, Transparency International,		Jacopo Gamba, WIN	
	Bangladesh	17:25	Closing remarks	

Wednesday 26 August • 16:00-17:30

Changing behaviours to build systems that last: SWA's evolving strategy

FH CH B

Convenors: Government of Burundi, Government of Niger, Government of South Sudan, IRC, Sanitation and Water for All, The World Bank Group, USAID and WaterAid

Join SWA to discuss the changes in practice needed to achieve universal access to WASH. Drawing on SWA's evolving strategy and research from ten countries and education/health sectors, the event will give insights into the processes and behaviour changes needed to develop viable and robust local systems of service delivery.



Photo: Behailu Shiferaw, WaterAid

ineffective behaviours and

embedding good practice

Moderator: M. Wassalké

Boukhary, Ministre de l'Hydraulique et de

l'Assainissement, Niger

16:40 Experiences in challenging

16:00	Putting countries at the
	heart of SWA: how a global,
	multi-stakeholder partnership
	can contribute to the delivery
	of sustainable WASH services
	for all

Facilitator: Amanda Marlin, SWA

Catarina de Albuquerque, Executive Chair, SWA

16:10 Towards 'good behaviours' –
The urgent need for joint
action to strengthen country
systems
Heather Skilling, USAID

16:20 Barriers to strengthening sector performance in South

Isaac Liabwel Chadak Yol, MEDIWR, Republic of South Sudan

D.G. Rural Water Supply and Sanitation, MEDIWR – RSS Representative, UNICEF, South Sudan development partners group (tbc) GIZ/KfW, South Sudan

development partners group (tbc)

e, UNICEF, South 17:00 **Discussion**

17:20 Looking forward: What next for SWA?

Evariste Kouassi Komlan,

17:25 Closing remarks

UNICEF

Management of large rivers to secure functions of coastal ecosystems

FH 202

Convenors: SIWI and Swedish Agency for Marine and Water Management

The event will work out, analyse and discuss proposals for improved management of large river systems in order to secure the functions of global important coastal ecosystems. Recommendations to be used within the Post-2015 sustainable development goals process will be worked out to secure food production in coastal areas.



Photo: IBL Bildbyrå

16:00 Welcome

Axel Wenblad, WWF

16:05 Management of the Red river in China and Vietnam

Trong Tu Dao, CEWAREC

16:15 Management of the lower Mekong river delta and the value of fish resources

Hans Guttman, MRC Chumnarn Pongsri, SEAFDEC

16:40 Management of the Zambezi river basin to maintain healthy

coastal ecosystems

A.M Hoguane, School of marine and Coastal Sciences, Eduardo Mondlane University

16:50 Management of the Amazonas river system and actions to protect the ecosystem

Brazilian Ministry of the environment

17:00 Panel discussion: Possible recommendations and actions for improved river basin management to be considered in the decision process

regarding the Post-2015 sustainable development goals

Panelists:

Anna Jöborn, SwAM
Birgitta Liss Lymer, SIWI
Trong Tu Dao, CEWAREC
Hans Guttman, MRC
Chumnarn Pongsri, SEAFDEC
A.M Hoguane, Eduardo
Mondlane University
Brazilian Ministry of the
environment

17:25 Closing remarks

Managing change: Future water stress and flood risk assessment tools

307

Convenor: Ministry of Infrastructure and the Environment, The Netherlands, Nestlé and World Resources Institute

This event will present two new publicly available tools developed by WRI that identify where and how climate and disaster risks are expected to grow over the coming decades, and help understand the implications of different interventions under three socio-economic and climate change scenarios from IPCC's Fifth Assessment Report.



Photo: WRI

Projections of future water risks

16:00 Panel discussion: WRI's new projections of future water risks and potential applications from a business, government, and international development perspective

> Moderator: Brian Richter, The Nature Conservancy WRI's aqueduct water risk atlas future projections of water stress

Paul Reig, WRI

Corporate water risk assessment

Carlo Galli, Nestlé **International development**

Adrien Couton, Dalberg Global **Development Advisors**

Q&A

Projections of future flood risks

16:45 Panel discussion: WRI's new projections of future water risks and potential applications from a business, government, and international development perspective

Moderator: Charlie Iceland, WRI WRI's aqueduct global flood analyzer Tianyi Luo, WRI

International development Kees Bons, Deltares

Disaster risk management

Knud Falk, Red Cross Red Crescent Climate Centre Government

Netherlands Ministry of Infrastructure and the Environment (tbc) Q&A

17:25 Closing remarks

Rethinking water for growth: Balancing trade, resource allocation and economy

FΗ 300

Convenor: China Water Risk and HSBC

China is moving to protect its water resources to ensure economic growth. This event examines how industry, energy and crop mixes will be affected as China pursues water, food and energy security. Implications go beyond China with shifts in global trade. Can Asia pave the way to a circular economy?

16:00	Welcome: Made in China 2025: A future with limited	16:45	Panel discus Moderator: 2					
	water		Panelists:					
	<i>Debra Tan</i> , China Water Risk		Debra Tan, Ch					
			Naina Lal Kidy					
16:10	Rethinking water for growth:		Piet Klop, PGC					
	Balancing trade-offs		Lijin Zhong, W					
	Zoe Knight, HSBC		<i>y</i> , <i>y</i> ,					
	200 mm g0 , 1.020	17:10	Ω&Δ					
16.25	Managing water for energy	17.10	QuA					
10.23	Managing water for energy							

and food: A case from Ningxia province Lijin Zhong, WRI

> **Balancing trade, resource** allocation and the economy

e Knight, HSBC ina Water Risk vai, HSBC **GM** Investments

17:25 Closing remarks Zoe Knight, HSBC

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Wednesday 26 August • 16:00-17:30

Sustainable city sanitation - From planning to implementation

NL PILLAR HALL

Convenors: Eawag, GIZ, Sustainable Sanitation Alliance, Water and Sanitation for the Urban Poor and Water For People

This "open-fishbowl" conversation around cutting-edge city sanitation themes will feature three simultaneous audience-interactive conversations exploring exciting recent developments in urban sanitation, including city sanitation planning and shit-flow diagrams. Will your opinion change as a result of this event? Will you radically jump from one fishbowl to another?

16:00 Welcome urban excreta management Table moderator: Arne Panesar, 16:10 Table discussions **Table 3: Climbing the Excreta Table 1: City Sanitation Plans** Management Ladder. (CSPs). Discussion on city Discussion on sewered and sanitation plans, drawing on non-sewered sanitation experiences from India and options and how to transform Indonesia city sanitation Table moderator: Christoph Table moderator: Guy Norman, Lüthi, Eawag-Sandec **WSUP Table 2: Shit Flow Diagrams** (SFDs). Discussion on the 17:20 Closing remarks potential of SFDs as an Arne Panesar, GIZ advocacy and decision Guy Norman, WSUP

Transforming the sanitation sector for achieving universal access by 2030

NL 357

Convenors: Water and Sanitation Program and WaterAid

support tool for integrated

The sanitation sector is aiming for universal access by 2030. With slow progress during the MDGs, is the sector ready to undertake radical changes to become fit for this mission? In this session, sanitation practitioners and thought leaders will try to answer this question, identifying main blockages and ways forward.



Photo: Behailu Shiferaw, WaterAid

	<i>Jyoti Shukla</i> , World Bank Global Water Practice
16:05	Opportunities, challenges and priorities in the road towards universal access to sanitation by 2030: An expert consultation Andrés Hueso, WaterAid
16:20	Fostering institutional

transformation in rural

16:00 Welcome

India: Lessons from the MP-WASH programme Mathew Luckose, WaterAid India

16:35 SANI-ACTION: Urban sanitation transformation towards universal access 2019 in Indonesia

Almud Weitz, World Bank Global Water Practice

16:50 **Panel discussion** Panelists:

Jan-Wilem Rosenboom,
Gates Foundation
Lizette Burgers, UNICEF (tbc)
Jamie Bartram, Water Institute
– University of North Carolina
(tbc)
Léo Heller, Special Rapporteur
on the human right to safe
drinking water and sanitation
(tbc)

17:25 Closing remarks

Stockholm Water Prize



Rajendra Singh of India is named the 2015 Stockholm Water Prize Laureate, for his innovative water restoration efforts, improving water security in rural India, and for showing extraordinary courage and determination in his quest to improve the living conditions for those most in need.

Who is your water hero?

Who do you think has made remarkable achievements in water? Nominate now for the 2016 edition of Stockholm Water Prize – the world's most prestigious prize in water. **Deadline for nominations is 25 September**.

www.siwi.org/prizes/stockholmwaterprize

Photo: Tarun Bharat Sangh

The Stockholm Water Prize honours women, men and organizations whose work contributes to the conservation and protection of water resources, and to the well-being of the planet and its inhabitants. All who have made extraordinary water-related achievements are eligible.

16:30-00:00

The Stockholm Water Prize Award Ceremony will be held in the beautiful Stockholm City Hall. H.M. King Carl XVI Gustaf is the patron of the prize and will personally present it during the ceremony. The following Royal Banquet will bring together 650 highly esteemed guests. The Royal Couple's presence, the exclusive entertainment and the beautiful interiors of the Stockholm City Hall will make this event both glamorous and unforgettable.



Photo: Thomas Henrikson

Mingle at Livrustkammaren



Photo: Jens Mohr

19:00-21:00

Silver Jubilee special offer!

Enjoy an exclusive event designed especially for World Water Week delegates. Sweden's oldest museum – the Royal Armory – the treasure of royal ceremonial artefacts and unique collections, situated at the royal palace.

Food and wine included.

Price: 400 SEK*

^{*} Tickets can be booked through the registration on a first come, first serve basis, or bought on site at the registration desk.



Vision speaker:

Hope Mwanake

"Think big, start small, start now!"

08:30-08:50

Come hear one of Africa's most inspiring entrepreneurs Hope Mwanake, talk about her journey to create her organisation and her visions for the future.

Hope will talk about her experiences from working with her youth led community based organisation, Trace Kenya, which is dedicated to the empowerment and development of young people, focusing especially on rural areas through grass root action. Come and be inspired to contribute to making a positive change.





Thursday Workshops

Freshwater ecosystems and human development

Find more information on the workshop session's programme on pages 108, 112 and 118. The following posters relate to the workshop.

Watershed management for sustainable water sector development projects in Ethiopia Ketsela Estifanos, Ministry of

Water, Irrigation and Energy, Ethiopia

Groundwater protection under new situation in China Lili Yu. General Institute of Water

Resources and Hydropower Planning and Design at the Ministry of Water Resources of China

"Payment for Ecosystem Services" Initiative in the Cubango-Okavango River Basin Eric Hoa, UNEP

Ecosystem based approaches for water-use efficiency development in Gaza Strip

Rewad Ashour, Carbon Disclosure Project – Water Disclosure, Palestinian Water Authority

(Re)thinking governance

Find more information on the workshop session's programme on pages 106, 111 and 116. The following posters relate to the workshop.

Learning from crisis: Water management in the high plains region of the United States Nick Brozovic, Robert B. Daugherty Water for Food Institute at the University of Nebraska

Social accountability as driver for sustainable development Ewout van Galen, Simavi

Can decentralization improve water security and promote equitable post-2015 development? Johanna Koehler, School of Geography and the Environment, University of Oxford



Posters

The posters are an important part of the workshops programme and link to the overall theme of the World Water Week. Each workshop will display a selected number of abstracts in the interactive electronic poster exhibition, where conference visitors can view and learn more about the projects behind the posters.

Interactive Poster Exhibition

Mingle with the authors on Sunday, Tuesday, Wednesday and Thursday, 10:30-11:00 and 15:30-16:00.

Interactive poster exhibition open all week in Folkets Hus, outside the Congress Hall.

Thursday 27 August • 09:00-10:30

Workshop: (Re)thinking governance

FH 307

Convenors: Robert B. Daugherty Water for Food Institute at the University of Nebraska, SIWI, UNDP and WIN

This workshop explores the important roles of inclusiveness and integrity in effective governance implementation, demonstrating the positive outcomes that can occur from being open about failure. It will contain presentations and interactive panel discussions, looking at various aspects of the nature of water governance for a viable Post-2015 development agenda.



Photo: Gregory Wait

Chair: Jan Lundqvist, SIWI
Moderator: Letitia Obeng, IWMI

Learning from failure

09:00 Welcome

Jan Lundqvist, SIWI Roberto Lenton, Robert B. Daugherty Water for Food Institute, University of Nebraska

09:05 Keynote: Learning from crises and failures of water governance

Claudia Sadoff, The World Bank Group 09:25 Diverting the flow: Misstreaming gender in water governance

Sara Ahmed, Gender and Water Alliance

09:35 Governance, reform and aid –
Understanding what can go
wrong

Rim El Kadi, Centre for Comparative Water Policies and Laws, UniSA

09:45 Poster pitch

Nick Brozovic, Robert B.
Daugherty Water for Food
Institute at the University
of Nebraska

09:50 Panel discussion

Moderator: Letitia Obeng Panellists: Claudia Sadoff Sara Ahmed Rim El Kadi Nick Brozovic

10:25 Closing remarks

A sustainable approach to scale-up safe water



Convenors: Antenna Technlogies Foundation, Aqua for All, IRC, Millenium Water Alliance, Swiss Agency for Development and Cooperation and Swiss Water Partnership

Sustainable access to safe water requires interventions on behaviour change and supply of products at point of use. This can be orchestrated effectively through a clear role distribution between public and private sectors, together with set-ups of financial mechanisms, regulatory frameworks and limitation of free distribution according to specific contexts.

09:00 Welcome
Suzan Sundon, MWA
09:10 Paradigm change: Time to
stop free subsidies
09:30 Demand creation by creating
desire
Moderator: Kerstin Danert, Skat
Foundation
Panelists:

Technologies

Sjef Ernes, Aqua for all

Ton Schouten, IRC wash

Yi Wei, iDE

Sara Marks, EAWAG

Urs Heirli, Antenna

10:00 Q&A Fishbowl

10:10 Calling for action:
What could we all do now?

Moderator: *Kerstin Danert*, Skat Foundation

Foundation
Panelists:
Yohan Gély, SDC
Ton Schouten, IRC
Sjef Ernes, Aqua for all
Susan Dudon, MWA
Yi Wei, iDE
Dale Young, MSABI

10:25 Closing remarks



Photo: Aboubacar Camara, Antenna Tinkisso

Can we honestly measure rural WASH impact and sustainability?

NL 357

Convenor: International Federation of Red Cross and Red Crescent Societies

Can we honestly measure rural WASH impact and sustainability? There is sometimes a reluctance to revisit WASH projects after completion. There is often a perception that sustainable impact may be limited. How should we measure success or failure? What may we do to rectify if results are poor?

09:00 Welcome 09:35 **Q&A** Patrick Fox, Swedish Red Cross **Opening remarks** Patrick Fox, Swedish Red Cross **Uli Jaspers**, IFRC **Panelists** 09:05 Setting targets, measuring 10:25 Closing remarks impact and sustainability Patrick Fox, Swedish Red Cross IFRC experience with the lookback study Patrick Fox, Swedish Red Cross **IFRC** 09:15 Panel discussion



Photo: Daniel Cima, IFRC

Climate policy and national water action: **Towards COP21 and beyond**

FΗ 201

Convenor: Alliance for Global Water Adaptation, France, French Water Partnership, GWP, LEAD and SIWI

This session will demonstrate how water can be integrated in processes under the UNFCCC climate agenda. Linking national level practices to global processes, it will convey guidance on how water resources management enhances planning and implementation of climate change responses, contributing to the upcoming COP21 climate agreement and actions beyond.



Photo: L. Mignaux

09:00 Introduction statement on the importance and role of water within the climate processes

Christopher Loeak, President of the Marshall Islands

09:10 Welcome by co-conveners and introduction to the COP 21

Karin Lexen, Director, World Water Week, International Processes and Prizes, SIWI Veronique Massenet, Deputy Director of climate change and sustainable development Ministry of Ecology, France (tbc)

09: 20 Panel

Moderator: Brice Lalonde. Climate Ambassador for the French Water Partnership Ali Tauqeer Sheikh, CEO and National Program Director LEAD - Representing the Pakistan experience Andrew Takawira, Senior Programme Officer, WACDEP -Integrating water in the NAP

Christian Severin, Senior Environmental Specialist, GEF

09:50 Round table discussions

10: 20 Conclusion

Reporting back from the round tables

10:25 Closing remarks John Matthews, Coordinator, **AGWA**

Thursday 27 August • 09:00-10:30

Exploring urban sanitation at the nexus of	f
government and enterprise	

FH 202

Convenors: USAID and Water and Sanitation for the Urban Poor

Rapid urbanization in urban areas across Africa and South East Asia is outpacing service provision, especially in sanitation. This session will present four perspectives on how to tackle this challenge at the city-wide level with an emphasis on lessons and tools from the field.

09:00 The challenge of urban sanitation

Jesse Shapiro, USAID Jeff Goldberg, USAID Barbara Senkwe, USAID

09:10 Juba, South Sudan: City-wide sanitation reform and investment planning

Chris Swaka, Mayor of Juba, South Sudan

09:25 Putting city-wide poor inclusive sanitation services into practice – Reflections on Lusaka

Isabel Blackett, World Bank Global Water Practice – Water and Sanitation Program

09:40 Enterprise development and consumer behaviour change for sanitation services
Sam Drabble, WSUP 10

09:55 Visakhapatnam, India:
Landscaping urban sanitation
Municipal Commissioner for
the Greater Visakhapatnam
Municipal Corporation

10:10 Moderated panel discussion

Jesse Shapiro, USAID Barbara Senkwe, USAID Jeff Goldberg, USAID

10:25 Closing remarks

Workshop: Freshwater ecosystems and human development

FH 300

Convenors: CGIAR Research Program on Water, Land and Ecosystems Led by IWMI, IUCN, The Rockefeller Foundation and SIWI

This workhop will discuss how we can meet growing water demand for food, energy, urbanisation and other human needs while maintaining productive, resilient freshwater ecosystems. The workshop profiles advances and challenges related to sustainable water stewardship, consider current and future freshwater security concerns, and showcase promising innovations and proven solutions.

Chair: *Nathanial Matthews*, CGIAR Research Program on Water, Land and Ecosystems Moderator: *Charlotte de Fraiture*, UNESCO-IHE

Impacts and costs

09:00 Introduction
Peter McCornick, CGIAR
Research Program on Water,
Land and Ecosystems

09:05 Keynote: Human impact and the need for an eco-system approach Johan Rockström, SRI

09:25 Cumulative biophysical impact of small and large hydropower development *Kelly Kibler*, University of Central Florida

09:40 Hyper-eutrophicated reservoir and sustainable water stewardship in semi-arid region Velu Sudha, Centre for Water

Resources, Anna University

09:55 **Poster pitch** *Ketsela Estifanos*, Ministry of
Water, Irrigation and Energy,
Ethiopia

10:00 Discussion

10:25 Closing remarks

How to implement the "hidden" SDG water resilience/DRR component?



Convenor: Caritas, CSD Engineers, HELVETAS Swiss Intercooperation and swisstopo

Water is a global challenge,floods affect more people worldwide than any other hazard. Despite important Swiss advocacy efforts,the SDGs do not explicitly cover resilience to water related disasters,which has become "hidden" elements in the SDGs. The event addresses the challenges and opportunities to promote and strengthen resilience to water related disasters for sustainable development.

09:00 Welcome
Olga Darazs, SWP

09:10 Sustainable Cities:
Underground resources
protection through
information systems
Olivier Lateltin, swisstopo

09:20 Combination of local knowledge and new technology in rural areas for floods management

Fiveline Studer Swiss NGO

Eveline Studer, Swiss NGO DRR Platform

Roundtable discussions
Sustainable Cities: Olga Darazs,
CSD Engineers: Swiss Topo
Flood management in rural
areas: Eveline Studer, Helvetas
Swiss Intercooperation: Nicole
Stolz, Caritas Switzerland

Reporting back to the plenary Agnes Montangero, SWP

10:20 Closing remarks
Olga Darazs, SWP



Photo: Helvetas Swiss Intercooperation Bangladesh

Keys for successful youth engagement in Water for Development



Convenor: SIWI, Water Youth Network and World Youth Parliament for Water

We share innovative ways for youth engagement to link up with support institutions concerning a range of global challenges related to "Water for Development". The aim is to connect "junior" with "senior" experts representing enabling stakeholders such as private sector, donor and civil society in a collegial setting.

09:00	Welcome and Post-it exercise Elin Weyler, SIWI	09:50	Possibilities for fostering youth participation Maulik Sisodia, Tarun Bharat
09:15	Keys for success		Sangh
	Moderator: <i>Natalja Fisher</i> , WYN		Hunter Goldman, The
	Canada		Rockefeller Foundation
	Dizzane Billy, Caribbean Youth		
	Environmental Network	10:20	Elaboration of list of key
	Antonella Vagliente, WYPW		practices
	Argentina		
	Ahmed Shafa Shovon, CHANGE	10:25	Closing remarks
	and JCI Bangladesh		
	Hope W. Mwanake, Trace Kenya		
	Group (tbc)		

YOUNG

Thursday 27 August • 09:00-10:30

World Water Day 2016: Water for people, water by people



Convenors: International Labour Organization and UN-Water

Water can create paid and decent jobs and contribute to a greener economy and sustainable development. But how do you convince governments and donors not just to sign up to a decent work agenda but to really implement it?

09:00 Opening: What has water to do with jobs?

Carlos Carrion Crespo, ILO

09:15 Keynote: Water and jobs – Macro, micro and strategies for developing countries

Jayati Ghosh, Jawaharlal Nehru
University, New Delhi

09:45 Panel discussion: Recognize, organize, formalize: How water and jobs stretch across economics, human rights, gender and vulnerable populations
Marianne Kjellén, UNDP Water

Governance Facility, SIWI (tbc)
Henk Ovink, Special Envoy
for International Water Affairs,
The Netherlands (tbc)
Jyoti Sanghera, Office of the
United Nations High
Commissioner for Human
Rights (tbc)

10:15 Closing: Getting involved in the 2016 Campaign
Federico Properzi, UN-Water

10:20 Closing remarks
Carlos Carrion Crespo, ILO

Study visit to Vetenskapens Hus (House of Science)

During the visit you will have a chance to get to know House of Science, a leading resource of inspiration and knowledge in Stockholm. Vetenskapens Hus, House of Science, is an educational centre and it was initiated in 2001 as a collaboration between KTH and Stockholm University. The main goal of centre is to increase young people's interest and knowledge in science, technology, engineering and mathematics by using relevant themes and age-appropriate hands-on activities.

YOL	ING
PROFESS	SIONALS

10:30	Meeting by the Vetenskapens Hus stand (Jubilee Tent)	
10:40	Departure by bus	•••••
11:00	Welcome opening remarks and introduction of the House of Science Marie Danielsson, Lead Developer Technique	
44.00		
11:30	Hands-on activities Waste management Water purification	
12:20	Concluding remarks	
* Plea	Departure back to World Water Week se note tickets can be picked at the secretariat. There are limited amount of tickets and e given on a "first come, first serve" basis	

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27 August • 11:00-12:30

Workshop: (Re)thinking governance

FH 307

Convenors: Robert B. Daugherty Water for Food Institute at the University of Nebraska, SIWI, UNDP and WIN

This workshop explores the important roles of inclusiveness and integrity in effective governance implementation, demonstrating the positive outcomes that can occur from being open about failure. It will contain presentations and interactive panel discussions, looking at various aspects of the nature of water governance for a viable Post-2015 development agenda.



Photo: Gregory Wait

Chair/Moderator: *Håkan Tropp*, SIWI

Integrity

- 11:00 Keynote: An outlook for water integrity What are we learning to enhance it Frank van der Valk, WIN
- 11:20 China's role in developing
 Mekong River Basin
 Suzanne Ogden, Northeastern
 University
- 11:30 Water stewardship standards
 Nicholas Hepworth, Water
 Witness International
- 11:40 **Poster pitch** *Ewout van Galen*, Simavi
- 11:45 Panel discussion

University

Moderator: *Håkan Tropp*, SIWI Panellists: *Frank van der Valk*, WIN *Suzanne Ogden*, Northeastern Nicholas Hepworth, Water Witness International Ewout van Galen, Simavi

12:25 Closing remarks

Beyond the basics – Next generation solutions for rural sanitation



Convenors: BRAC, IRC, PSI - Population Services International, The World Bank Group, Water and Sanitation Program

This event presents the integration of rural sanitation service delivery with other development sectors as a driver for rural sanitation at a nation-wide scale. It presents three studies organized around the institutional strengthening of local governments, integration with social protection programs, and market-based solutions for rural sanitation.

11:00	Welcome Junaid Kamal Ahmed , World Bank Group	11:40	Market-based solutions for rural sanitation John Sauer, PSI
11:10	Integrating rural sanitation service delivery into social protection programs Md Akramul Islam, BRAC	11:55	High level panel discussion on key factors for the delivery of rural sanitation services at scale
11:25	Strengthening the institutional capacity of local government to deliver rural sanitation services Joep Verhagen, World Bank Group	12:20	Closing remarks Junaid Kamal Ahmed, The World Bank Group

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Thursday 27 August • 11:00-12:30

EU Water Initiative Multistakeholder Forum



Convenor: European Commission and SIWI

The annual EU Water Initiative Multi-stakeholder Forum has the objective to present and discuss the results achieved and new strategies being developed within the different regional components, gathering participants' experience and inputs. It aims to contribute to the preparation of the EU implementation framework for future water goals.

11:00	Welcome European Commission – DG Environment and DG Development and Cooperation and SIWI		with inputs from representatives of AMCOW, and associated EU- supported programmes including NEPAD Centres of Excellence and ANBO		other partners and stakeholders Interactive comments on the future orientations for EUWI
				12:25	Closing remarks
11:10	Keynote address: Lessons from the China-EU Water Platform (CEWP), with a focus on the 'Business component' CEWP representatives		EECCA and Mediterranean regions: Opportunities for the future – EU regional programmes and Nexus regional dialogues, by members of EUWI-EECCA and EUWI-MED Working Groups		
11:30	New developments of the				
	EUWI Regional components Africa region – Strategy under a renewed Africa-EU Partnership,	12:10	Concluding multi-stakeholder dialogue Reflections from civil society and		

Workshop: Freshwater ecosystems and human development

FH 300

Convenors: CGIAR Research Program on Water, Land and Ecosystems Led by IWMI, IUCN, The Rockefeller Foundation and SIWI

This workhop will discuss how we can meet growing water demand for food, energy, urbanisation and other human needs while maintaining productive, resilient freshwater ecosystems. The workshop profiles advances and challenges related to sustainable water stewardship, consider current and future freshwater security concerns, and showcase promising innovations and proven solutions.

Chair: <i>Mark Smith</i> , IUCN Moderator: <i>Safa Fanaian</i> , SaciWATERs	11:25	The contribution of wetlands to sustainable urban development		Arvind Kumar, India Water Foundation
Provisioning and benefits		Guéladio Cissé, Swiss Tropical and Public Health Institute	12:10	Lili Yu, General Institute of
11:00 Introduction	11.40	Destaving Lake Duage		Water Resources and
Mark Smith, IUCN	11:40	Restoring Lake Prespa – Common vision to long-term		Hydropower Planning and Design at the Ministry of Water
11:05 Keynote: Vital services: the benefits of fresh water eco		success Dimitrija Sekovski, UNDP		Resources of China
systems		•	12:15	Discussion
Mike Acreman, Centre for	11:55			
Ecology & Hydrology		Sustainable water use in urban area	12:25	Closing remarks

Gender sensitive indicators in sanitation and wastewater planning and implementation

NL 357

Convenor: Bremen Overseas Research & Development Association, Gender and Water Alliance, GIZ, Network of Women Ministers and Leaders for the Environment, Sustainable Sanitation Alliance, UN World Water Assessment Programme, UNEP and Women in Europe for a Common Future

Women are key agents to fully implement the universal targets for sanitation and wastewater management globally. The event will contribute to the SDGs monitoring on gender and the Water Goal, especially targets 6.1, 6.2, 6.3 through providing concrete examples of gender inclusive approaches for programmes and strategies.

Moderators: Priscilla Achakpa, Womer
Environment Programme, Nigeria and
Sascha Gabizon, Co-Chair of Women's
Major Group, Women in Europe for a
Common Future

11:00 Introduction: Status of sanitation, wastewater and related gender indicators in the current SDG discussions Graham Alabaster, UN-Habitat Francesca Greco, UNESCO WWAP

Presentation of best practices
11:15 Gender sensitive checklist for

wastewater and	re-use	pro	jects
Claudia Wendlar	nd LINE	P/W	/FCF

11:20 Africa example
Nelson Gomonda, AMCOW (tbc)

11:25 **South-East Asia examples** *Maren Heuvels*, BORDA

11:30 **Georgia example** *Bistra Mihaylova*, UNEP/WECF

RCDA

11:35 **Bangladesh example Shaila Shahid**, GWA

11:40 **Jordan example Bassam al Hayek**, GIZ

11:45 Concrete contributions to the Sustainable Development Water Goal (SDG 6.2 and 6.3) discussions – Panel discussion Bai Maas Taal, AMCOW Maria Mutagamba, UNSGAB, Uganda (tbc)
Shaila Shahid, Bangladesh, GWA Uschi Eid, UNSGAB
Catarina de Albuquerque, SWA

Birguy Lamizana, UNEP 12:20 Closing remarks

Innovative initiatives maximising finance to implement Sustainable Development Goals

FH 202

Convenor: 2030 Water Resources Group, First Climate Markets AG, SIWI, Swiss Water Partnership, The Gold Standard Foundation and World Vision

As the new development framework concretises, it becomes clear that business-as-usual approaches won't be enough to tackle global water challenges. A change in mind set is needed and some have already explored news ways of stakeholder engagement. This seminar showcases emerging partnerships and explores their added-value in implementing the SDG.



Photo: First Climate Markets AG

09:00 Welcome

Olga Darazs, SWP

09:05 Innovative Initiatives: Results based finance

Brendan Smith, Gold Standard Foundation

09:15 Innovative Initiatives:
 Multi stakeholder partnership
 for actionable action for
 water security

Anders Berntell, 2030 Water Resources Group 09:25 **Discussion**

Moderatior: *Marco Daniel*, SWP *Brendan Smith*, Gold Standard Foundation *Anders Berntell*, 2030 Water Resources Group *Håkan Tropp*, SIWI *Sascha Lafeld*, First Climate Markets AG

Dean Thomson, World Vision **Yi Wie**, International Development Enterprises

10:10 **Q&A**

10:25 Closing remarks
Olga Darazs, SWP

Thursday 27 August • 11:00-12:30

Scaling-up	sanitation	microfin	ance:
What will i	t take?		

FH 201

Convenors: FINISH Society, London School of Hygiene and Tropical Medicine/SHARE Research Consortium, Trémolet Consulting and Water.org

Microfinance could be used for supporting the development of sanitation services, but it is still little used in practice. What is needed to scale it up? In an interactive session conceived as a "market place", actors from across sectors will express how they could contribute to scale up sanitation microfinance.

11:35 Microfinance for sanitation in practice: the experience of ECLOF in Tanzania

11:50 Introduction to the market place session
Vijay Athreye, FINISH Society

ECLOF Tanzania (tbc)

11:55 Market place session organised around 5 poster presentations from representatives of CEPT (India), FINISH Society (India and Kenya), ECLOF (Tanzania), Water.org (Global) and MicroSave (Kenya)

12:25 Closing remarks
Sophie Trémolet, Trémolet
Consulting

Technological innovation and new media: The future of development





Convenors: SIWI

11:00 Welcome

Meera Mehta, CEPT

11:05 **Developing microfinance for** sanitation: overcoming the

11:20 Scaling-up microfinance for sanitation: lessons from

Sophie Trémolet, Trémolet

challenges

experience

Consulting

Water.org (tbc)

The Sustainable Development Goals (SDGs) are about to be set, for achievement by 2030. How might technology and new media impact the outlook for NGO's, government and business in their quest for sustainability and development? What implications might this have for the next generation of development professionals?

11:00	Welcome Moderator: Rowena Barber, SIWI	11:45	Round Robin Serdar Temiz, KTH/OKFN Anna Rosling Rönnlund,
11:10	How open data changes our life? Serdar Temiz, KTH/OKFN		Dollar Street Tobias Denskus , Malmö Högskola, Sweden
11:20	Using photos as data to understand how people really live Anna Rosling Rönnlund,	12:15	How to build your brand on LinkedIn and enhance your network? Mikkel Preisler, LinkedIn
11:30	Dollar Street From social media to social change-How can clicktivism become more political? Tobias Denskus, Malmö	12:25	Closing remarks

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Högskola, Sweden

WASH and neglected tropical diseases – Tackling inequalities together

NL
MUSIC
HALL

Convenor: The Fred Hollows Foundation, International Coalition for Trachoma Control, Sightsavers, WaterAid and WHO

The session will discuss the opportunities and challenges of better linking WASH and NTDs policies and programming including exploring the development of common indicators supporting integration of WASH and NTDs programs for improved targeting and equity, and review practical country case studies on where this is taking place.

11:00 Welcome 11:40 Maria Neira, WHO Dirk Engels, WHO	 WASH as part of trachoma control efforts in Ethiopia Waltaji Kutane, WHO Ethiopia
11:10 The role of WASH in NTDs prevention and care Yael Velleman, WaterAid	Integrating WASH and NTDs efforts in Uganda Ministry of Health, Uganda
11:20 Global strategy on WASH for accelerating progress on NTDs Bruce Gordon, WHO	Supporting collaboration on WASH and NTDs – Sharing common indicators Geordie Woods, Sightsavers
11:30 Q&A 12:10	Q&A
12:2!	Closing remarks

12:45-13:45 Guardian Climate Change Panel



Welcome to this special event with World Water Week Media Partner, the Guardian's Global Development Professionals Network (GDPN), in collaboration with SIWI, and supported by FEMSA Foundation

What more can governments, businesses, and NGOs do to ge water issues on the climate agenda?

Considering the water-related impacts of climate change, we must ask - why are water issues not at the top of the global climate agenda? Post COP21, how can we help to ensure the water-related recommendations will be integrated at a national level?

A full page write-up of the discussion will appear in the Society section of the Guardian newspaper and online on the Global Development Professionals Network on 16 September, 2015.

12:45 Introduction of the panel and setting the scene Chair: *Karl Mathiesen*, Environmental Journalist, Guardian News & Media

12:55 Panel debate

Benedito Braga, President, World Water Council Dominic Waughray, Head of Public-Private Partnerships, World Economic Forum Karin Léxen, Director World Water Week, International Processes & Prizes, SIWI Ellen Silva, Applied Sustainability, General Mills Dabid Tickner, Chief Freshwater Advisor, WWF Carlos Hurtado, Water Manager, FEMSA Foundation

13:30 **Q&A and closing remarks**

Informal networking

theguardian

global development professionals network

Thursday 27 August • 14:00-15:30

Workshop: (Re)thinking governance

307

Convenors: Robert B. Daugherty Water for Food Institute at the University of Nebraska, SIWI, UNDP and WIN

This workshop explores the important roles of inclusiveness and integrity in effective governance implementation, demonstrating the positive outcomes that can occur from being open about failure. It will contain presentations and interactive panel discussions, looking at various aspects of the nature of water governance for a viable Post-2015 development agenda.



Photo: Gregory Wait

Inclusiveness

14:00 Introduction, including brief summary of morning Dipak Gyawali, ISET

Chair/Moderator: Dipak Gyawali, ISET

14:10 Keynote

Hon. Nomvula Mokonyane, Minister of Water Affairs and Sanitation South Africa (tbc)

14:30 Addressing governance and integrity challenges in community- managed water systems

Lucie Leclert, Caritas, Switzerland

14:40 Multi-stakeholder platforms for inclusive economic development

Alastair Morrison, 2030 WRG

14:50 Poster pitch

Johanna Koehler, School of Geography and the Environment, University of Oxford

14:55 Panel discussion

Moderator: Dipak Gyawali,

ISET Panellists:

Hon. Nomvula Mokonyane, Minister of Water Affairs and Sanitation South Africa (tbc)

Lucie Leclert, Caritas, Switzerland Alastair Morrison, 2030 WRG Johanna Koehler, School of Geography and the Environment, University of Oxford

15:25 Closing remarks

A pathway to sustainable development: Water and green growth



Convenors: Korea Water Resources Corporation and World Water Council

Discussions at the 7th World Water Forum will be shared, with special reference to Water and Green Growth (WGG). Based on the discussions, the seminar will derive implications how WGG can contribute to achieving SDGs and serve as platform to discuss future directions for the post-development water agenda.

14:00 Welcome Dogan Altinbilek, WWC Byung-Man Choi, Executive Director, K-water Institute 14:05 A pathway to sustainable development

14:15 Final outcomes of the Water and Green Growth Project Dogan Altinbilek, WWC

UN-WATER (tbc)

14:25 Key enabling conditions of WGG from the 7th World **Water Forum** Solid policy guideline

Taesun Shin, K-water Smart technology K-water Sustainable financing OECD (tbc)

14:55 Panel discussion

15:25 Closing remarks Dogan Altinbilek, WWC

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Establishing a market for water – International perspectives

NL AUDITO-RIUM

Convenor: **Department of Water Affairs, Botswana, Murray-Darling Basin Authority and SIWI**

The increasing global demand for water requires more efficient use of this scarce resource. One mechanism to achieve this is an effective water market. This session will present the Australian experience with water markets and explore the utility and applicability of such a mechanism in other water scarce contexts.

14:00 Welcome and introductory presentation on economic instruments in water resources management Anton Earle, SIWI

14:10 Establishing a market for water, Botswana perspective George Thabeng, Department of Water Affairs Botswana (DWA) (tbc)

14:25 Establishing a market for water, Australian perspective

Colin Mues, Murray-Darling Basin Authority (MDBA)

14:40 **Panel discussion**Facilitator: **Anton Earle**, SIWI
Panelists: **Xavier Leflaive**, OECD

15:20 Closing remarks
George Thabeng (tbc)
Colin Mues

FH 202

Financing universal WASH coverage under the Sustainable Development Goals

Convenor: DFID, Ministry of Foreign Affairs, The Netherlands, The World Bank Group, UNICEF and WHO

This event aims to stimulate debate on WASH sector financing to achieve universal WASH by 2030 and translate the recent Financing for Development conference to the water sector. The event presents available data on the costs and financing of universal access and highlights the perspectives of different financiers and stakeholders.

14:00 Welcome

Junaid Ahmad, The World Bank Group

14:10 The evidence base on costs and financing and the new financing landscape

Perspectives on financing the costs of achieving universal WASH access by 2030 – Findings from a new global costing study

Guy Hutton, World Bank Group

Innovative finance for WASH:

option for leveraging financial resources

Evariste Kouassi Komlan, UNICEF

Bridging the financing gap for expanding WASH services: results of 14 country scans Catarina Fonseca, IRC

Tracking financing in the WASH sector: perspectives from the UN-Water GLAAS TrackFin initiative Sophie Tremolet, WHO

Translating the findings of

the Financing for Development (FfD) conference to the water sector

Dick van Ginhoven, DGIS

14:35 Perspectives from panelists

Rebecca Marmot, Unilever
A partner government
Hun Kim, ADB
Ebba Aurell, Sida
Akramul Islam, BRAC, Bangladesh

15:00 **Q&A**

15:20 Closing remarks
Sanjay Wijesekera, UNICEF

Thursday 27 August • 14:00-15:30

Workshop: Freshwater ecosystems and human development

FH 300

Convenors: CGIAR Research Program on Water, Land and Ecosystems Led by IWMI, IUCN, The Rockefeller Foundation and SIWI

This workhop will discuss how we can meet growing water demand for food, energy, urbanisation and other human needs while maintaining productive, resilient freshwater ecosystems. The workshop profiles advances and challenges related to sustainable water stewardship, consider current and future freshwater security concerns, and showcase promising innovations and proven solutions.

Chair: *Fred Boltz*, The Rockefeller Foundation Moderator: *Anna Tengnäs*

Tools and approaches solutions, incentives

14:00 Introduction

Fred Boltz, The Rockefeller Foundation

14:05 Keynote: The new economic reality of water

Casey Brown, University of Massachusetts Amherst

14:20 Valuing watersheds for sustainable development Jan Cassin, Forest Trends

14:35 Reducing nutrient loads from agriculture using payfor-performance conservation

Jonathan Winsten, Winrock International

14:50 Transitioning a state of the art water right and allocation system in Nevada

Mike Young, University of Adelaide

15:05 Poster pitch

Eric Hoa, UNEP *Rewad Ashour*, Palestinian Water Authority

15:15 Discussion

15:25 Closing remarks

Inspire youth to become water and development ambassadors





Convenors: SIWI

Everyone has a role to play in building a better world. Gain inspiration from people who have found unique ways to contribute and learn new ways to inspire others to start their own journey.

				• • • •
14:00	Welcome		<i>Paula Owen</i> , Eco Action Games	
	Julia Hector, Government	14:40	Powerful tools for game	
	Offices of Sweden		changers	
14:10	Moving from buzzwords		Nicoline Blokzeijl, Football for	
	to behaviour change: How		Water	
	Handwashing Day can inspire	14:50	Round Robin	
	young people?		Hanna Woodburn, "Global	• • • •
	Hanna Woodburn, Global Public-		Public-Private Partnership for	
	Private Partnership		Handwashing"	
14:20	Think H2O!"-Highlight the		Ann Åkerman and Anna-Karin	
	value of water!		Wickström, "Think H2O!"	• • • •
	Ann Åkerman and Anna-Karin		Paula Owen, "Eco Action	
	Wickström, Think H2O!		Games"	• • • •
14:30	How games and play can		Nicoline Blokzeijl, "Football for	
	change people's water using		Water"	• • • •
	behaviours?	15:25	Closing remarks	

New paradigm: Incentivizing improvements in low and middle income countries?

NL PILLAR HALL

Convenor: GAP Inc., H&M, Levi Strauss & Co, SIWI and Sweden Textile Water Initiative

The session provides an overview of water risks, extraction and pollution, related to global production demands, cross fitting with the development agenda in selected geographies and addressing apparel sector perspectives. Discussion will focus on standards or regulation, links between production and sustainable development, water efficiency, and the role of consumers.

14:00	Welcome Moderator: <i>Katarina Veem</i> , SIWI
14:10	Apparel case reflections Melissa Fifield, GAP Inc. Stephanie Kotin, Levi Strauss & Co Elisabeth Swayze, H&M Margaretha Björkander, IKEA (tbc)
14:40	Panel discussion
15:25	Closing remarks

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Pieces of the puzzle: Achieving sustainable rural sanitation at scale

NL 357

Convenor: GIZ, IRC, Plan International, PSI-Population Services International, SNV, Sustainable Sanitation Alliance and Water For People

A great deal has been learned recently in rural sanitation. Particular themes have emerged beyond demand creation: finance, government engagement and a consumer focus. Underpinning each of these components, lie partnerships. With the shift of focus towards the SDGs, it's time to act bigger and bolder to bring lasting change.

14:05	Welcome John Sauer, PSI		Product design Steve Sugden, Water For People
14:10	Keynote address Frank Heinrich, German Parliamentarian (tbc)		Private financing John Sauer, PSI
	Introductions of the topics		Public financing Ingeborg Krukkert, IRC
	Government Engagement Antoinette Kome, SNV	14:30	Breakout groups
	·	15:00	Panel discussion
	Behaviour change Darren Saywell, Plan	15:25	Closing remarks



Photo: Kiran Thejaswi, PSI

Thursday 27 August • 14:00-15:30

Portfolio investment approach to communty water systems: An interactive discussion



Convenors: PepsiCo Foundation and Safe Water Network

How can we improve sustainability of community water systems and better target sector investments? A portfolio approach responds to the different financial needs of communities and investors. Join Safe Water Network, PepsiCo Foundation, and sector leaders to discuss this new approach to strengthening the financial viability of community water supply.

14:0	Moderator: <i>Dan Bena</i> , PepsiCo		Panelists: <i>Magdalene Apenteng</i> , Ministry of Finance, Government of
14:0	75 Framing the discussion		Ghana
	Louis Boorstin, Osprey		Louis Boorstin, Osprey
	Foundation		Foundation
			Patrick Moriarty, CEO, IRC
14:1	L5 Financial viability of		Charles Nimako, Director,
	community water solutions		Africa Initiatives, Safe Water
	Charles Nimako, Director,		Network
	Africa Initiatives, Safe Water		
	Network	15:25	Closing remarks
			Amanda Gimble, Strategic
14:2	25 Panelist discussion		Initiatives, Safe Water Network
	Moderator: <i>Dan Bena</i> , PepsiCo		



Photo: Safe Water Network



16:00-17:30

Integrating WASH and watershed management to meet Sustainable Development Goals

202

Convenors: Conservation International, HELVETAS Swiss Intercooperation, Millennium Water Alliance, The Coca-Cola Company, World Vision, and WWF

This session will address and demonstrate the interconnections and interdependencies between water, sanitation and hygiene (WASH) and water resources management efforts, from the on-the-ground project experience to the highest levels of global development policy.

16:00 Welcome

Ron Clemmer, FHI360 16:05 Cross-sectoral perspectives on integration to achieve the proposed Water Goal

Greg Koch, The Coca-Cola Company

Millennium Water Alliance Government representative

16:40 Measuring impact: Are we achieving more through integration? Sarah Davidson, WWF

Wendy Larson, Limnotech 17:00 Moderated discussion:

Where do we go from here?

Moderator: Paul Hicks, Catholic Relief Services Panelists:

Greg Koch, The Coca-Cola

Company

Millennium Water Alliance Government representative

(tbc)

Sarah Davidson, WWF Wendy Larson, Limnotech Helvetas

17:25 Closing remarks Ron Clemmer, FHI 360

Managing business water risk through collaboration

307

Convenors: H&M and WWF

Increasing water scarcity poses a significant risk to business. We invite you to a discussion on how water stewardship collaboration can be a solution for successful business water risk management via the introduction of guidance and tools and practical examples from the textile and other industries.

For the latest programme, please visit programme.worldwaterweek.org

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Photo: Michel Gunther, WWF-Canon



Managing	climatic	extreme	events:	Global
water reso	ources in	emergen	cy situa	tions

FH	
СН	В

Convenors: BGR and UNESCO-IHP

Groundwater resources, that are vital for water security might be at risk during floods and drought events. Decision makers and planners need to identify strategic important water resources to protect them from mismanagement. The session will provide an overview to take measures for an increased resilience to floods and droughts.

Moderator: Vanessa Vaessen, BGR 16:35 The UNESCO-IHP **Groundwater for Emergency** 16:00 Welcome situations (GWES) Alice Aureli, UNESCO-IHP **Programme** Giuseppe Arduino, 16:15 WHYMAP and the new global **UNESCO-IHP** map of groundwater vulnerability to floods and 16:50 **Q&A** droughts Andrea Richts, BGR 17:25 Closing remarks

Meeting the fundamental need for WASH in health facilities



Convenors: UNICEF and WHO

Highlights of global strategy and efforts to address WASH in health care facilities, specific discussion on strengthening monitoring and facilitating collaboration with the Health Sector.

16	5:00	Welcome Maria Neria, WHO		safe and clean care in Ethiopia – How government and private sector partnered	• •
16	5:05	From global figures to local facility needs Fabrice Fotso, UNICEF		to make lasting improvements Ministry of Health, Ethiopia	• •
			16:45	O&A	
16	5:15	Global action and health		•	
		entry points Maggie Montgomery, WHO	16:55	Panel: Key areas of work in advocacy leadership, monitoring, research,	
16	5.25	Quality Universal Health		facility-based improvements	
10	J. L J	Care-WASH, the "X" factor Shams Syed, WHO		Moderator: Bruce Gordon, WHO	
			17:25	Closing remarks	
16	5:35	WASH as a means to provide		Bruce Gordon, WHO	

Reaching rural populations: Ideal space for partnerships

NL MUSIC HALL

Convenors: Grundfos, Procter and Gamble, Sesame Street and World Vision

As a global community we will not achieve the Sustainable Development Goals unless we find new ways to work together. World Vision, Procter & Gamble, Grundfos, and Sesame Street will lead an interactive discussion on how partnerships can be a tool to fulfil mission and increase impact.

16:00	Welcome Greg Allgood, World Vision	16:40	Partnership for scale Rasoul Dashtbani Mikkelson, Grundfos
16:10	Partnership for household water quality Allison Tummon-Kamphuis, P&G Children's Safe Drinking Water Program	16:55	Partnership in field implementation Daniel Maizama, World Vision, Mali
16:25	Partnership for sanitation and hygiene	17:10	Q&A
	Stephen Sobhani, Sesame Workshop	17:25	Closing remarks

The WaterCredit model: Lessons and opportunities for scale and impact



Convenors: PepsiCo and Water.org

Water.org's WaterCredit model has created a new space at the intersection of water, sanitation, and microfinance, empowering poor people to meet their water and sanitation needs. Partnerships with leading organizations, such as PepsiCo Foundation, have been critical to its success. This session explains the model, shares learnings, and looks ahead.

For the latest programme, please visi	t
programme.worldwaterweek.org	

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Transforming knowledge production and in-
novation for sustainable water development

FH 300

Convenors: Royal Institute of Technology and SEI

Are the dominant models for knowledge production really fit for a rapidly changing world? How can we make use of local knowledge and innovation? In this event we discuss how research, innovation and education can better contribute to sustainable water development, challenging linear ideas of "first research, then application".

Moderator: David Nilsson, KTH 16:30 Provocation panel Panelists: 16:00 Welcome Annamaria Oltorp, Sida Göran Finnveden, KTH James Clarke, IWMI Xylem (tbc) 16:10 From preaching to Formas (tbc) participation: Enabling joint learning and stakeholder 17:10 How can researchers make a dialogue bigger impact? Louise Karlberg, SEI Åsa Romson, Minister of Environment, Sweden (tbc) 16:20 Using local knowledge for meeting global challenges: 17:25 Closing remarks **Examples from Ethiopia and** Jakob Granit, SEI Bangladesh Prosun Bhattacharya, KTH

Water in Southern Africa: Capacity building a misguided effort?

NL 357

Convenors: AU/NEPAD Southern African Network for Water Centres of Excellence and SIWI

Selected practitioners (from various sectors) working in the region will informally present their experiences with developing innovative approaches to capacity building in light of the iK methodology. They will also be encouraged to critique the methodology and propose modifications. It is hoped a short statement with recommendations can be produced.

For the latest programme, please visit programme.worldwaterweek.org

17:30-18:45

Global Leadership Award in Sustainable Apparel 2015 Award Ceremony



The Global Leadership Award in Sustainable Apparel (GLASA) aims to inspire bold and courageous leadership in the apparel sector and to mobilize key stakeholders around promising ideas and practices that can dramatically improve the sector's sustainability performance. The focus for the 2015 GLASA Award is the emerging water crisis, and what the sector can and must do to address it.



17:45 **Welcome** *Mike Schragger*, Chair,
GLASA Award

in vertical integration and the holistic management of water SWAR (Sweden Textile Water Initiative) – Sustainable Water Resources Management) – Established a model for how brands, suppliers, government and technology providers can collaborate to reduce water use

Pratibha Syntex – Has invested

17:50 Presentations & debate with representatives from the GLASA finalists

China Water Risk – Works in the area of advocacy and investor engagement

Dyecoo − Offers a radical innovation − waterless dyeing Levi Strauss & Co. − Attacks water challenges systematically, from cotton fields to consumer use

18:35 2015 Award winner announced

18:45 **Ceremony ends**



NL

19:00-23:00

World Water Week Mingle & Dance

You are cordially welcome to attend the informal, relaxed, but very important gathering for World Water Week's participants: Mingle & Dance!

This year the mingle will be available for all registered participants and arranged at the World Water Week's venue – Norra Latin, Stockholm City Conference Centre. Light dinner, entertainment, dance floor, bar and good atmosphere will be provided.

Dress Code: Smart casual **Tickets:** World Water Week badge only*

*Limited maximum capacity, first come, first serve basis





09:00-13:00

Closing Plenary and reporting back

The closing plenary will help to tie together discussions from the week. Speakers will be invited to consider the role sustainable water resources management will play in the coherent, efficient implementation of the Sustainable Development Goals and anticipated global climate agreement. They will also consider how the development agenda and climate agreement can help to address water-related challenges.

Speakers will discuss the extent to which they provide building blocks for fair, safe and resilient societies.

The World Water Week Rapporteurs will give their firsthand account of the Week, including the latest developments, best cross-sector solutions and efficient and sustainable water action for development they have identified during the Week. Reflections from the interregional dialogue will also be presented.

09:00 **Welcome** *Mr Torgny Holmgren*Executive Director, SIWI



10:30 Coffee break



09:05 Messages from 2015 World Water Week
Ms Karin Lexén
Director, World Water Week

Director, World Water Week, International Processes and Prizes, SIWI

11:00 Welcome to the reporting back session Moderator: Ms Karin Lexén

11:10 Reflections from the Interregional dialogue

09:15 Water in the global policy context:
The thread that binds us?

Moderator: Mr. Torany Holmann

Moderator: Mr Torgny Holmgren



Dr Åsa Romson

Minister of Climate and Environment and Deputy Prime Minister, Sweden

Mr Manuel Gerardo Pedro Pulgar-Vidal Otálora

Minister of State for Environment

and President of the COP20 (tbc)



Dr Benedito Braga

Secretary of State for Sanitation and Water Resources for the state of São Paulo, Brazil, and President of the World Water Council



of World Water Week

Dr Arun Shreshta



11:30 Reporting back from rapporteurs teams

Chair, Scientific Programme Committee

12:45 Closing remarks
Mr Torgny Holmgren

12:50 2015 World Water Week in pictures

13.00 Closing session ends



Reasons not to miss the Closing Plenary!

Inside perspectives on the international processes. Rapporteurs' conclusions: What were the hot topics during the Week? What were the main issues on the table? What have we learnt? Where should we go from here? An exclusive preview of next year's World Water Week.



2015 World Water Week reporting teams

Economic Development – implementation for change

Lead Rapporteurs

Dawn Mc Gregor, China Water Risk

Prof. Guillermo Donoso, Pontificia Universidad Católica

de Chile

Junior Rapporteurs

Malla Grönqvist

Daniel Isaac Waya

Vivien Deloge

Isla Duporge

Hanna Eggestrand

Niak Sian Koh

Social development - fair water management

Lead Rapporteurs

Timeyin Uwejamomere, WaterAid

Paula Hanasz, The Australian National University

Junior Rapporteurs

Hannah Moosa

Khaled Alhafez

Katrin Eitrem Holmgren

Linn Järnberg

Angelica Lidén

Karolin Andersson

Isaac Yaw Barnes

Environmental development – planetary boundaries

Lead Rapporteurs

Gunilla Björklund, GeWa Consulting

Alex Martinez, Rockefeller Foundation

Junior Rapporteurs

Elwuin Edgardo Fiallos Lopez

Karin Nilsson

Lilly Seidevall Byström

Mejs Hasan

Kamal Ahmed

Julia Häggström



Friday Field visits

13:30-18:00

Water, forest and people – How can forestry secure water resources?

Join us as we leave the city and enter the forest to discover life under the surface in a typical Swedish creek. In the forest we will highlight the close relationship between water, forest and people and how trees and forests are central to managing water resources effectively.

Hosted by: The Swedish Water House cluster group on Water and Forestry, Focali, Swedish Forestry Agency, SLU Global, SSC Forestry and Sveaskog



Photo: Istvan Benedek

14:00-17:00

The Hammarby plant - a part of the circular economy

Take part in this tour to one of the world's largest heat pump plants where treated waste water is used to produce district heating, district cooling, and in the last step electricity. Learn more about Stockholm's energy systems and the different forms of production for it.

Hosted by: Fortum



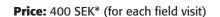
Photo: Hans Ekestang

14:00-18:00

Get to know PeePoo - The selfsanitazing, biodegradable household toilet

From innovation to mass production and worldwide use. The Peepoo toilet is today used to provide a safe and sustainable solution to a daunting lack of toilets in both slums and during emergencies around the world.

Hosted by: SEI, Swedish International Agricultural Network Initiative and PeePoople



* Tickets can be booked through the registration on a first come, first serve basis, or bought on site at the registration desk



Photo: Camilla Wirseen

programme.worldwaterweek.org

General information

Organizers

The 2015 World Water Week in Stockholm is hosted and organized by the Stockholm International Water Institute (SIWI). The Professional Conference Organizer (PCO) is MCI AB.

Venue

The 2015 World Water Week in Stockholm will take place 23-28 August. The Week will be held in the heart of Stockholm at City Conference Centre where the World Water Week was last held in 2007.

Certain activities, such as the Stockholm Water Prize Award Ceremony and Royal Banquet, various social events and field visits, take place at other sites in Stockholm. These are indicated in this programme and online.

The venue address is: Stockholm City Conference Centre Drottninggatan 71b and Barnhusgatan 12-14, Stockholm, Sweden

Phone: +46 8-506 16 400

www.stoccc.se

Language

The official language of World Water Week is English, which will be used for all presentations and printed material. Simultaneous interpretation will not be available.

Room capacity and fire regulations

Make sure that you are on time for your specific event since the seating is limited and once the room capacity is full we cannot let more people in, due to fire and security regulations.

2015 World Water Week Team

The Stockholm International Water Institute (SIWI) organizers and hosts the World Water Week in Stockholm. The World Water Week Team is comprised of:

- Karin Lexén Director, World Water Week, International Processes & Prizes
- Jens Berggren Stockholm Water Prize and Stockholm Industry Water Award
- Ania Andersch Silver Jubilee & SIWI Sofa
- Ellen Berntell Invitations
- Erik Freudenthal Speakers' Room
- Kristina Johansson Stockholm Junior Water Prize
- Darius Kaziukenas Young Professionals & Silver Jubilee
- Amanda Koppang Stockholm Junior Water Prize
- Erik Kristensen Events & Stockholm Water Prize Ceremonies
- Irina Makarchuk Closed meetings, excursion & Assistants
- Adrián Puigarnau Content and program
- Ingrid Stangberg Events and content
- Annie Strand Plenary Sessions, Vision and rapporteurs
- Gabriela Suhoschi Logistics, Exhibition and Social Events
- Maarja Undrits Workshops and field visits
- Sofia Widforss Plenary Sessions



Towards a more sustainable World Water Week

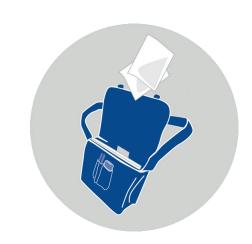
SIWI is constantly striving towards making World Water Week more environmentally sustainable. As a step towards a reduced environmental impact, all the conference material is produced in the most sustainable way possible, using biodegradable materials and environmentally friendly production processes. SIWI strongly encourages all participants to keep their environmental impact during the conference to a minimum, a number of initiatives are in place to promote an environmentally sustainable meeting:

- Eco labeled hotels
- Refillable water bottles provided in the conference bag: to serve as your drinking water provider throughout the week

- Fair-trade and organically produced food and drinks throughout the week
- Recycling at the conference venue
- Minimizing printed material in the conference bag: pack your own bag and get only the material that really interests you
- Offering a resource center for downloading material to minimize printed material
- Carbon offsetting opportunities

Your contribution matters

- Refill your water bottle.
 All participants will receive a conference bag containing a refillable water bottle that can be filled up with drinking water at various water stations around the venue.
- Pack your own conference bag.
 Usually the conference bag contains various publications such as final programme, and a thematic report. This year we will offer the same publications but invite you to "pack your own bag" to ensure that you only get the material that you are intersted in reading. This way you contribute to minimize the waste!





Press kit

Overview

2015 is a milestone year for global decision-making on sustainable development and climate change.

Business leaders at the World Economic Forum also stated earlier this year that of all the risks facing the globe in the next ten years, a water crisis would have the most damaging impact on countries and industries.

World Water Week will play an important role in the run up to the high level meetings in New York and Paris and help to take an in-depth look at the linkages between water and potential food crises, interstate conflict, profound social instability, and climate change effects.

In 2014, over 3,000 individuals and 270 convening organizations from 143 countries participated in World Water Week in Stockholm – including over 100 journalists.

This year we have even more participants, more sessions and new events, such as the SIWI Sofa, Jubilee celebrations and the Best Water Ideas competition.



Press info

Press Accreditation for World Water Week

Press accreditation is available on-site throughout the week (a valid press pass or proof of employment as a journalist is required). Online accreditation is open until 21 August at www.worldwaterweek.org/pressroom

Press accreditation for Prize Ceremonies

Journalists wishing to attend the Stockholm Water Prize or Stockholm Junior Water Prize ceremonies will need additional accreditation. It is not included in general press accreditation for the Week. A valid press ID is required. Please view full details about the additional accreditation at

www.worldwaterweek.org/pressroom/#prizes

Press room

The World Water Week Press Room will be open from 08:00 to 18:30 daily (14:00 on Friday). It is located on the 5th floor in rooms 501-505, in Folkets Hus (entrance to the left of the main auditorium). View the programme map for details on page 12.

Online press room

All information and resources for press can be accessed via **www.worldwaterweek.org/pressroom**, including the press briefing schedule, story ideas, press releases, expert lists, contact details, and logistical information.

Daily briefings for journalists

Journalists are welcome to join SIWI's Communications Director in the Press Room for coffee and a short briefing on the day ahead – daily between 08:10 and 08:20.

Interviews

The SIWI Communications Team (contacts on the next page) will be on-hand to provide assistance with interview requests from accredited journalists. A list of convenor experts available for interview, and their contact information is also available on the Online Press Room.

Press briefings

Press briefings will take place in the Press Room. They will be filmed and available at **www.siwi.org/mediahub**. Information on press briefings is available in the Online Press Room. A printed list of daily press events will also be available in the Press Centre.

Press releases

In addition to being posted in the Online Press Room, links to convenor press releases will be issued daily to registered media via a news bulletin. Email **sanna.gustafsson@siwi.org** to be added to this mailing list.

Press room team



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Online programme

Browse through the Online Programme to get the latest information on over 200 events taking place at the Week. Search by theme, type or date and plan your personal schedule and add activities to your calendar with one simple click. Visit **programme.worldwaterweek.org**

Story inspiration

For inspiration, help with finding experts and background information on different water issues, speak to the SIWI Communications Team in the Press Room or visit www.worldwaterweek.org/pressroom

Presentations

PowerPoints from World Water Week sessions will be uploaded to their respective page in the Online Programme within 24 hours of the session's conclusion.

Livestreams and on-demand

Over 60 events will be filmed or recorded during World Water Week. Some will be livestreamed, and all will be available on-demand through the SIWI Media Hub within 24 hours of their conclusion. A list of livestreamed and on-demand events is available at www.worldwaterweek/pressroom

SIWI Media Hub

All photos, podcasts and video material from the Week will be available in downloadable broadcast quality footage at **www.siwi.org/mediahub**, including plenaries, some sessions and prize ceremonies, SIWI Sofa, Daily Splash and press briefings. Typically uploaded within 24 hours of the event, they are available on mobile devices and can be easily embedded or shared through social media.

Social media

Official hashtag for the Week is **#wwweek**. Follow us **@SIWI_water** or on Facebook (WorldWaterWeekinStockholm AND StockholmInternationalWaterInstitute), and on LinkedIn (Stockholm International Water Institute).

Wi-Fi

Free Wi-Fi is available throughout the conference venue.

Website

For information about World Water Week, including a pdf version of the programme, visit **www.worldwaterweek.org** For information about SIWI and our team, visit **www.siwi.org**

On-site resources

A small number of computer work stations are available in the Press Room. (Printing services not available).

Social media campaigns



@siwi_water



WorldWaterWeek



Stockholm International
Water Institute



MediaHub siwi.org/mediahub

Were you one of the 220,000 people who engaged in social media during the Week last year?

This year is the jubilee year. Help us amplify the global **#voiceofwater**! Below is an outline of our main campaigns for this year.

Tune In:

#DailySplash

Tune into the Daily Splash each morning with World Water Week junior rapporteurs and guests. A podcast, the junior rapporteurs will share their insights and favourite moments from the day before, and look to the day ahead.

www.worldwaterweek.org/dailysplash

World Water Week #Daily

Be sure to pick up your copy of the coveted World Water Week Daily magazine each morning for insights into this Week's key issues. Also available online:

www.worldwaterweek.org/daily

Share:

#Prizes

During World Water Week, SIWI hands out the Stockholm Water Prize (#swp2015), Stockholm Industry Water Award (#siwa2015) and Stockholm Junior Water Prize (#sjwp2015). Help celebrate the laureates and encourage nominations for next year. Nominations for the 2016 Stockholm Water Prize closes 25 September.

www.worldwaterweek.org/prizes-awards

#WaterHeroes

As part of our 25th Jubilee promotions, we have portrayed 10 water heroes, with different backgrounds, from all corners of the globe, who all share a passion for water and positive change. Throughout the Week, we will release a couple of portraits a day through our digital channels. Please help us spread the important work they do! www.siwi.org/stockholm-water-front-no-3-2015

#Portraits

Throughout the World Water Week, we will conduct a series of short interviews capturing the diverse crowd attending the conference. Keep an eye on the #portraits hashtag for stories from the floor!

Engage:

Opening Plenary

Do you have a burning question for one of the opening plenary panellists? We welcome questions for both in the days leading up to the Week, and during the plenary itself. #WWWeek + #Ask

#BestWaterIdeas

During our Best Water Ideas campaign we collected over 150 water ideas from people all over the world. Visit **www.worldwaterweek.org/bestwaterideas** for the 10 most popular ideas and to vote for your favourite!

Curious what others have voted for? Want to advocate for your favourite? The campaign will continue throughout the Week. The water ideas will be showcased in the public exhibition, where you can also leave your vote in person.

Towards the end of the week, we will round up the votes. The winning idea will be announced on Friday 28 August.

#MyWWWeek

Capture and share your Week – on film, in under 3 minutes to enter our #MyWWWeek competition. *No professional filming required!

Free registration to next year's Week will be awarded to one winner filming from the Week, plus a second for those following the Week remotely (+ #fromCountry)*.

Please record and share your video on social media and inspire others in your network to do the same!

*Visit www.worldwaterweek.org/my-wwweek for competition details.

Press events

It's a dry, dry, dry world - Circle of Blue Live Town Hall series on the California drought

Join SIWI and Circle of Blue for a special interactive town hall – live from World Water Week. What can the world learn from California as water challenges become the planet's greatest risk? Bring your voice and be ready to participate in this timely and dynamic conversation.

When: Tuesday 25 August, 16:00-18:00

Where: Press Room

Unfolding the contribution of investigative journalism to water integrity

In this event, HELVETAS Swiss Intercooperation, Thomson Reuters Foundation and Water Integrity Network aim to bring together water journalists to triangulate evidence of collaboration with Civil Society Organizations (CSOs) to promote water integrity, drawing mainly from cases in Asia, Africa and South America.

When: Monday, 24 August, 14:00-15:30

Where: FH Little Theatre



Press briefings - at a glance

(Find the latest information on press briefings and launches, including timings, at www.worldwaterweek.org/pressroom

СН2М

2015 Stockholm Industry Water Award winner

International Development Enterprises

Global Market Study on Drip Irrigation for Smallholder Farmers

GIZ

Water-Energy-Carbon Nexus – relevance for water and wastewater utilities

Sanitation & Water for All

Progress update on water, sanitation and hygiene commitments made at the 2014 High Level Meeting

Sweden Textile Water Initiative (STWI)

How do leading textile and leather companies cooperate with governments and NGOs to create a water wise world?

Swiss Water Partnership

"Swimming Across Borders" (launch)

UNSGAB – UN SG's Advisory Board on Water and Sanitation

"SDG on water and sanitation- measuring progress and ensuring implementation"

Water Research Commission

"Gender and Water Policies in Africa" (launch)

World Resources Institute

How to secure water and energy amidst rapid urbanization

WWF

Water Risk Report for Swedish Industries (launch)

Core support



Strategic partners





Collaborators





Contributors









Media partner

theguardian global development professionals network

With thanks to Fujitsu, Retap, Ragn-Sells and Veolia



@siwi_water #wwweek







