

Wednesday 10 th June						
Presentation format: Each abstract is allocated 10 minutes for presentation. Q&A (5 minutes per paper) will be held at the end of each session.						
Timings	Topic	#	Title	Speakers & Authors	Chair	
08:00-09:00	Registration desk open					
09:00-09:30	Open the EEHF: Lauren D'Mello-Guyett, LSHTM & TBD			Lauren D'Mello-Guyett, LSHTM & TBD		
09:30-10:00	Keynote TBD					
10:00-10:45	Persons with Disability	1	Cost-Efficiency Analysis in Protracted Crises: Lessons from Inclusive WaSH Program in Cox's Bazar, Bangladesh	Tapas Kanti Das (Swedish Red Cross, Bangladesh), Md Iftekhar Alam Rumi (Swedish Red Cross, Bangladesh), Md. Robiul Islam (Bangladesh Red Crescent Society, Bangladesh)	TBD	
		2	Empowering Independence: Specialized Hygiene Education and Self-Care Support for Children with Disabilities in Lagos.	Ikar Onyinye (Lagos, Nigeria)		
		3	WASH Interventions After the 6 February Pazarlık Earthquakes in Türkiye: Quantitative Gains, Recovery Achievements and the Structural Gap in Disability- and Older-People-Inclusive Design	Tayfun Kalsın (Turkish Red Crescent, Türkiye)		
		Q&A				
10:45-11:15	Break					
11:15-12:15	Sanitation: Safe, Dignified Solutions for Emergency Settings	4	"Biting off more than we can chew?" - A Learning Review of Oxfam Yemen's experience implementing a large scale urban sanitation project in Aden City	Brian McSorley (Oxfam, UK), Enawegaw Walelegn (Oxfam, Ethiopia), Monther Hamed Alattar (Oxfam Yemen)	TBD	
		5	Khartoum's Sanitation Crisis of Post-Conflict Sudan: What Changed and the Health Stakes	Gazi Nouman (Sudan)		
		6	Why WASH Coverage Is Not Enough: Community and Institutional Factors Shaping Faecal Exposure in Imvepi and Cox's Bazar Refugee Settings, Uganda and Bangladesh	Winnifred K. Kansiime (Makerere University, Uganda), Claire Furlong (IHE Delft, Netherlands), David Musoke (Makerere University, Uganda), Isunju John Bosco (Makerere University, Uganda), Ronald Wasswa (Makerere University, Uganda), Zahid Hayat Mahmud (ICDDR, B), Nazarius Mbona Tumwesigye (Makerere University, Uganda), John C Ssempebwa (Makerere University, Uganda), Richard Mugambe (Makerere University, Uganda)		
		7	Factors associated with exposure to faecal pathways among adults in Imvepi refugee settlement, Uganda: a cross-sectional study	John C Ssempebwa (Makerere University, Uganda), Richard Mugambe (Makerere University, Uganda)		
Q&A						
12:15-13:15	Water Quality 1: : Emergency Monitoring and Treatment- Test, Treat, Trust	8	Evidence-informed Climate Resilient Water Treatment and Hygiene Mobile Messaging to Reduce Cholera Outbreaks in the DRC	Kelly Endres (Johns Hopkins University, USA), Presence Sanvura (Université Catholique de Bukavu), Jean-Claude Bisimwa (Université Catholique de Bukavu, DRC), Camille Williams (Johns Hopkins University, USA), Jamie Perin (Johns Hopkins University, USA), Justin Bengheya (Division Provinciale de la Santé Sud Kivu, Ministère de la Santé, DRC), Ghislain Maheshe (Université Catholique de Bukavu, DRC), Cirhuza Cikomola (Université Catholique de Bukavu, DRC), Alain Mwishingo Cikomola (Université Catholique de Bukavu, DRC), Lucien Bisimwa Cikomola (Université Catholique de Bukavu, DRC), Christine Marie George (Johns Hopkins University, USA)	TBD	

		9	Rethinking Cost-Effectiveness in Humanitarian WASH: An Impact-Cost Analysis of Household Water Treatment in IDP Camps	Christian Snoad (Save the Children, Panama), Pier Donati (Save the Children, Thailand)	
		10	MDRO Prevention Through Hospital Water System Assessment in a Humanitarian Hospital Setting	Laura Guerrero-Latorre (Universitat de Girona, Spain), Ahmed Badidi (Médecins Sans Frontières OCBA, Yemen), Sabri Abdullah (Médecins Sans Frontières OCBA, Yemen), Paola Monti (Médecins Sans Frontières OCBA, Yemen), Kennedy Tembo (Médecins Sans Frontières OCBA, Yemen), Ibrahim Jaffar (Médecins Sans Frontières OCBA, Yemen), Christelle Nicod (Médecins Sans Frontières OCBA, Yemen), Aleix Sala (Universitat de Girona, Spain), Paul Jawor (Médecins Sans Frontières OCBA, Spain), Laura Conde (Médecins Sans Frontières OCBA, Spain) and Maite Guardiola (Médecins Sans Frontières OCBA, Spain)	
		11	Establishing Evidence for Systematic In-Line Chlorination in Humanitarian Settings: Study Design and Early Baseline Insights from IRC pilots in Nigeria, Chad, and Somalia	Bansaga Saga (Brussels, Belgium), Nina Morency Brassard (New York, USA), Derek Lee (Silver Spring, MD USA), Danielle Pedi (New York, USA), Alladoum Ndingayande (N'Djamena, Chad), Djimta Aser (N'Djamena, Chad), Solomon Ethan (Maiduguri, Nigeria), Lawrence Okello (Maiduguri, Nigeria), Abdikani Muse (Garowe, Somalia); Fuad Aideed (Mogadishu, Somalia).	
		Q&A			
13:15-14:15	Lunch				
14:15-15:15	Cholera 1: Outbreak Response - From Early Warning to Rapid Action	12	WASHmobile Water, Sanitation, and Hygiene Mobile Health and Chlorine e-Voucher Program to Reduce Diarrhea Outbreaks in Sudan	Benjamin Shuldes (Medair, USA), Mohammed Omer (Medair, Sudan), Jenae Serratore (Johns Hopkins University, USA), Kelly Endres (Johns Hopkins University, USA), Presence Sanvura (Université Catholique de Bukavu, DRC), Jean-Claude Bisimwa (Université Catholique de Bukavu, DRC), James Ray (Medair, France), Tamsin Blake (Medair, Switzerland), Chibwe Mambwe (Medair, Canada), Christine Marie George (Johns Hopkins University, USA)	TBD
		13	Containing Cholera in Displacement Settings Through Integrated, Community Based WASH and Health Interventions: Evidence from IDP Camps in South Sudan	Bosco Mwendwa (IsraAID, Kenya), Lydia Layaa (IsraAID, South Sudan), Selda Edris (IsraAID, Israel), Nadav Tal (IsraAID, Israel), Ahmad Abu Al-Halaweh (IsraAID, Israel)	
		14	Evaluation of a Targeted WASH Program to Reduce Cholera in the DRC	Christine Marie George (Johns Hopkins University, USA), Presence Sanvura (Université Catholique de Bukavu), Jean-Claude Bisimwa (Université Catholique de Bukavu, DRC), Kelly Endres (Johns Hopkins University, USA), Alves Namunesha (Université Catholique de Bukavu, DRC), Willy Felicien (Université Catholique de Bukavu, DRC), Blessing Muderhwa Banywesize (Université Catholique de Bukavu, DRC), Camille Williams (Johns Hopkins University, USA), Jamie Perin (Johns Hopkins University, USA), David A. Sack (Johns Hopkins University, USA), Raissa Boroto (Université Catholique de Bukavu, DRC), Gisèle Nsimire (Université Catholique de Bukavu, DRC), Feza Rugusha (Université Catholique de Bukavu, DRC), Freddy Endeleya (Université Catholique de Bukavu, DRC), Pacifique Kitumaini (Université Catholique de Bukavu, DRC), Claude Lunyelunye (Université Catholique de Bukavu, DRC), Emmanuel Buhendwa (Université Catholique de Bukavu, DRC), Pascal Kitumaini Bujiriri (Université Catholique de Bukavu, DRC), Jessy Tumusifu (Université Catholique de Bukavu, DRC), Brigitte Munyerenkana (Université Catholique de Bukavu, DRC), Shubhanshi Trivedi (University of Utah, USA), Kilee L. Davis (University of Utah, USA), Kenadee Jacobson (University of Utah, USA), Khaled M. Al-Dandashi (University of Utah, USA), Daniel T. Leung (University of Utah, USA), Laura E. Caulfield (Johns Hopkins University, USA), Justin Bengheya (Division Provinciale de la	

				Santé Sud Kivu, Ministère de la Santé, DRC), Ghislain Maheshe (Université Catholique de Bukavu, DRC), Cirhuza Cikomola (Université Catholique de Bukavu, DRC), Alain Mwishingo (Université Catholique de Bukavu, DRC), and Lucien Bisimwa (Université Catholique de Bukavu, DRC)	
		15	Formative Research for Adapting a WASH Mobile-Based CHoBI7 Intervention for Case-Area Targeted Intervention (CATI) for Cholera Control in Urban Bangladesh	Fatema Zohura (Research, Training and Management International, Bangladesh), Tahmina Parvin (Research, Training and Management International, Bangladesh), Jahed Masud (Research, Training and Management International, Bangladesh), Kelly Endres (Johns Hopkins University, USA), Ismat Minhaj Uddin (Research, Training and Management International, Bangladesh), Sawkat Sarwar (Research, Training and Management International, Bangladesh), Jamie Perin (Johns Hopkins University, USA), Ahmed Al-Kabir (Research, Training and Management International, Bangladesh), Abu S. G. Faruque (International Center for Diarrhoeal Disease Research, Bangladesh), Dr. Md Farhad Hussain (Government of Bangladesh, Bangladesh), Elizabeth D. Thomas (Johns Hopkins University, USA), Peter J. Winch (Johns Hopkins University, USA), Christine Marie George (Johns Hopkins University, USA)	
		Q&A			
15:15-15:45	Break				
15:45-16:15	Cholera 2: Outbreak Response - From Early Warning to Rapid Action	16	Program Evaluation of Case-Area Targeted Interventions to Reduce Cholera in South Kivu Province of the DRC	Jean-Claude Bisimwa (Université Catholique de Bukavu, DRC), Presence Sanvura (Université Catholique de Bukavu), Kelly Endres (Johns Hopkins University, USA), Blessing Muderhwa Banywesize (Université Catholique de Bukavu, DRC), Gisèle Nsimire (Université Catholique de Bukavu, DRC), Feza Rugusha (Université Catholique de Bukavu, DRC), Wivine Ntumba (Université Catholique de Bukavu, DRC), Pacifique Kitumaini (Université Catholique de Bukavu, DRC), Claude Lunyelunye (Université Catholique de Bukavu, DRC), Emmanuel Buhendwa (Université Catholique de Bukavu, DRC), Pascal Kitumaini Bujiriri (Université Catholique de Bukavu, DRC), Jessy Tumsifu (Université Catholique de Bukavu, DRC), Brigitte Munyerenkana (Université Catholique de Bukavu, DRC), Justin Bengheya (Division Provinciale de la Santé Sud Kivu, Ministère de la Santé, DRC), Jean Claude Kulondwa (Division Provinciale de la Santé Sud Kivu, Ministère de la Santé, DRC), Ghislain Maheshe (Université Catholique de Bukavu, DRC), Cirhuza Cikomola (Université Catholique de Bukavu, DRC), Christine Marie George (Johns Hopkins University, USA)	TBD
		17	Countering Acute Watery Diarrhea in High-Risk Humanitarian Settings: Operational Evidence and Lessons from a Yemen Case Study	Warda Ahmed ¹ , Atupele Zamba ¹ , James Prendergast ¹ , Mohamed Sayid Ali ¹ all authors affiliation is ¹ Liverpool School of Tropical Medicine, Liverpool, United Kingdom	
		Q&A			

16:15-16:45	WASH and Child Health in Crisis Contexts: From Disease Risk to Development Outcomes	18	Associations between rainfall and leaf area index-LAI and nutritional and health indicators in two districts of Southern Madagascar: The HydroNut project	Alan R. Patlan-Hernandez (ACF-Action contre la Faim, France), Laure Ngabirano (ACF-Action contre la Faim, France), Myriam Ait Aissa (ACF-Action contre la Faim, France), Tom Heath (ACF-Action contre la Faim, France), Fara Pascale Rakotomandrindra (IOGA-Institut et Observatoire de Géophysique d'Antananarivo, Antananarivo, Madagascar), Camille C. Ollivier (UMR IGE, IRD, CNRS, Université Grenoble Alpes, Grenoble, France & UMR METIS, Sorbonne Université, UPMC, CNRS, EPHE, France), Jean Lapegue (ACF-Action contre la Faim, France), Jacques Gardon (UMR HSM, Université de Montpellier, CNRS, IRD, Montpellier, France), Simon D. Carriere (UMR METIS, Sorbonne Université, UPMC, CNRS, EPHE, France & UMR HSM, Université de Montpellier, CNRS, IRD, Montpellier, France), Dieynaba S. N'Diaye (ACF-Action contre la Faim, France).	
		19	Potential hazards for paediatric severe acute malnutrition patients linked to chemical water quality in inpatient therapeutic feeding centres: A knowledge synthesis study	Syed Imran Ali (York University, Canada), Jennifer Turnbull (McGill University, Canada), Tanya Narang (York University, Canada), Matt Arnold (York University, Canada), Sayo Falade (York University, Canada), Jean-François Fesselet (Médecins Sans Frontières, Netherlands), Saskia van der Kam (Médecins Sans Frontières, Netherlands), James Orbinski (York University, Canada)	
		Q&A			
16:45-17:00	Closing remarks				
17:15-18:30	Launch		Launch of Organisation/Business/Product (TBD)		

Thursday 11 th June – Research				
Presentation format: Each abstract is allocated 10 minutes for presentation. Q&A (5 minutes per paper) will be held at the end of each session.				
Timings	Topic	#	Speakers	Title
09:30-10:15	Menstrual Health & Hygiene: Addressing Menstrual and Incontinence Health in Crisis-Affected Populations	20	The global laundry landscape: Evidence from literature and practitioner insights on practices, challenges, and opportunities	Atti Muriricho (The Washing Machine Project, United Kingdom), Salma Enan (GOPA MetaMeta, The Netherlands)
		21	Reusable Menstrual Underwear: Use and Acceptability by Internally Displaced Populations in Somalia	Abigail Gillmer (London School of Hygiene & Tropical Medicine, UK), Shannon Holding (Medair, Switzerland), Chibwe Mambwe (Medair, Switzerland), Saido Omar (Medair, Somalia), Balqis Ali Mohamed (Medair, Somalia), Abukar Hassan Mohamed (Medair, Somalia), Marian Hassan Elmi (Medair, Somalia), Mohamed Ibrahim (Medair, Somalia), Ismahan Mohamed Ali (Medair, Somalia) and Lauren D’Mello-Guyett (London School of Hygiene & Tropical Medicine, UK)
		22	Adoption and Use of Reusable Menstrual Underwear in Conflict-Affected Settings: Evidence from Gaza’s Humanitarian WASH Response	Silvia Castro (INSEAD, France), Evelina Griniute (LMU, Germany), Charly Pierluigi (Groupe URD, France)
		Q&A		
10:15-11:30	Water Supply: Trucks, Pipes, Pragmatism	23	Mapping flood exposures and drinking water service vulnerabilities in a complex emergency setting: Analyses of satellite imagery, water utility, and household survey data	Esther Elizabeth Greenwood (Swiss Federal Institute of Aquatic Science and Technology (Eawag), Switzerland), Felix Kasiti Isundwa (University of Stirling, United Kingdom), Jaime Mufitini Saidi (Uvira Health Zone, Ministry of Health, DRC), Justin Shetebo (Oxfam International, DRC), Andrew Azman (University of Geneva, Switzerland), Oliver Cumming (London School of Hygiene and Tropical Medicine, United Kingdom), Karin Gallandat (Swiss Federal Institute of Aquatic Science and Technology (Eawag), Switzerland)
		24	The utility of experiential measures of water insecurity in humanitarian and fragile settings: Case studies from Gaza, Mozambique, and Multi-Sector Needs Assessments	James Brown (UNICEF, Canada), Ross Tomlinson (UNICEF, Palestine), Uxue ALFONSO (REACH Impact Initiatives, Palestine), Saeed Rahman (REACH Impact Initiatives, Switzerland), Emma Kruger (REACH Impact Initiatives, Switzerland), Alberto Ramirez (REACH Impact Initiatives, Switzerland), John Brogan (Helvetas, Switzerland), Dercio Obra (Helvetas, Mozambique), Daniele Lantagne (Tufts University, USA), Sera Young (Northwestern University, USA)
		25	Restoring drinking water supply and treatment after the Kakhovka dam disaster: lessons from the Pokrov water utility, Ukraine	Maryna Peter (FHNW, Switzerland), Oleg Kutnyk (Swiss Humanitarian Aid, SDC, Switzerland), Nina Belocerkovska (Pokrov Water Utility, Ukraine), Volodymyr Ponomarev (Organic Water Technology, Ukraine), Cyrill Bürgi (Swiss Humanitarian Aid, SDC, Switzerland)
		26	Managed Aquifer Recharge: A Pilot Case Study from Teknaf	Md Al Rahat (Oxfam, Bangladesh) Andy Bastable (Oxfam, Bangladesh), Md Toriqul Islam (NGO Forum for Public Health, Bangladesh)
		27	Assessing Groundwater Sustainability and Water Insecurity to Inform Emergency WASH Programming in FDMN Refugee Camps on Bhasan Char Island, Bangladesh	Aynul Huda, WASH Sector Lead, Bhasan Char and WASH Officer, UNICEF Cox’s Bazar Field office, Bangladesh. Co-authors: Musa Drammeh, WASH Manager, Cox’s Bazar, UNICEF Field office, Mahfuzur Rahman Khan (University of Dhaka), Kazi Matin Ahmed (University of Dhaka), Tareq Chowdury (University of Dhaka),
		Q&A		
11:30-12:00	Break			

12:00-13:00	Water Quality 2: Emergency Monitoring and Treatment- Test, Treat, Trust	28	A chlorination chain study supporting WaSH stakeholders in establishing safe water supply amid the escalating humanitarian crisis in southern Gaza	Malak Shawa (SI Deputy Program Coordinator oPt), Maud Rivoal (SI WASH emergency coordinator), Yasser Nasser (Gaza WASH cluster coordinator, Gaza), Jennifer Vettel (WASH cluster coordinator Gaza), Baptiste Lecuyot (SI global WASH Advisor), Ross Tomlinson (National WASH cluster coordinator, oPt), Syed Imran Ali (Lead, Safe Water Optimization Tool, York University)
		29	A Multi-Country Review of Water Quality Monitoring in Emergencies and proposed next steps/tools; informed from a global stakeholder consultation, 5 country case studies and a global survey of national WASH cluster/sector coordinators	Catherine Darriulat (PRO-WASH & SCALE, Switzerland), Christian Snoad (Save the Children, Panama), Nicole Weber (PRO-WASH & SCALE, United States)
		30	Data driven optimization of a surface water treatment plant at the Kyaka II refugee settlement in Uganda	Michael De Santi (York University, Canada), James Brown (York University), Omagon Emmanuel Auther (Nsamizi Training Institute for Social Development, Uganda), Muhabuzi Lovis (Nsamizi Training Institute for Social Development, Uganda), Scovia Kiconco (Nsamizi Training Institute for Social Development, Uganda), Peter Kakuru (Nsamizi Training Institute for Social Development, Uganda), Ojok George Okello (Nsamizi Training Institute for Social Development, Uganda), Syed Imran Ali (York University, Canada), Shital Desai (York University, Canada), Usman Khan (York University, Canada)
		31	Water quality monitoring intervention and corrective measures implemented by the Bam Community of Municipalities with the support of SI (Translated from French “Intervention de suivi de la qualité de l’eau et prise de mesures correctives par la Communauté des communes du Bam avec l’accompagnement de SI”)	Jamal NEBIE (Solidarités International Burkina Faso), Thierry DIKOUME (Solidarités International Burkina Faso), Ohinico R. BRUCE, (Solidarités International Burkina Faso), Baptiste LECUYOT (Solidarités International France), Alberto AQUISTAPACE (Solidarités International France)
		Q&A		
13:00-14:00	Lunch			
14:00-15:00	Coordination: Real-Time Lessons from Emergency WASH Response	32	Bridging Humanitarian and Development Financing for Sustainable WASH in Fragile and Crisis-Affected Contexts	Esther Shaylor (UNICEF, Denmark), David Duncan (UNICEF, Denmark), Samuel Waterton (UNICEF, Denmark).
		33	Mixed Methods Formative Evaluation of WASH AI as a Knowledge Management Tool for Action Against Hunger’s Humanitarian WASH Operations	Nicolas Villemint (Action Against Hunger, USA), Marie-Josée Hamel (Market Impact, Cyprus), Thomas Byrne (Market Impact, Cyprus), Jean Lapègue (Action Against Hunger, France)
		34	Rethinking Humanitarian WASH responses in Disrupted contexts	Ruhil Iyer (Institute of Development Studies), Juliet Millican (Institute of Development Studies), EvertJan Quak (IDS), Jamie Myers (IDS), Jane Moanga (NCA), Mulugetta Tamire (Addis Ababa University), Endeshaw Woldesenbet (Addis Ababa University), Tsegaye Hawaz (NCA Ethiopia), Bekalu Agize (NCA Ethiopia)
		35	No One Left Uncounted: Conducting Repeated Cross-Section Household Level Assessments to Steer Emergency WASH Response in Gaza’s Evolving Crisis	Uxue Alfonso Viguria (IMPACT Initiatives, Palestine), Falasteen Awadallah (IMPACT Initiatives, Palestine), Ross Tomlinson (UNICEF / WASH Cluster, Palestine), Jennifer Vettel (UNICEF / WASH Cluster, Palestine), Karine Deniel (UNICEF / WASH Cluster)
		36	Environmental health interventions in fragile and conflict-affected healthcare facility settings: A systematic scoping review	Nikki Behnke (The Water Institute, University of North Carolina, USA), Lucy Tantum (The Water Institute, University of North Carolina, USA), Lily Knudsen (Department of Environmental Sciences and Engineering, University of North Carolina, USA), Darcy Anderson (The Water Institute, University of North Carolina, USA), Ryan Cronk (The Water Institute, USA, United States)
Q&A				
15:00-15:30	Break			

15:30-16:30	Faecal Sludge Management: Safe Containment in Emergencies - From Pit to Treatment	37	Soil-Transmitted Helminths in Fecal Sludge Treatment Facilities and Adjacent Soils: An Investigation in Rohingya Camps, Cox's Bazar, Bangladesh	Nafisa Nawal Labiba (BRAC University, Bangladesh), Md. Sakib Hossain (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Hajbiur Rahman (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Ashrin Haque (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Foysal Abedin (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Rifaquat Ahmed (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Mohammad Atique Ul Alam (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Rafiqul Islam (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Shafiqul Islam (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Claire Furlong (IHE-Delft, Institute for Water Education, The Netherlands), Christine M Hooijmans (IHE-Delft, Institute for Water Education, The Netherlands), Zahid Hayat Mahmud (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh)
		38	Isolation and efficacy of ESBL Klebsiella pneumoniae specific bacteriophages in reducing AMR burden from Rohingya camp fecal sludges, Bangladesh	Golam Nijaj Murshidi (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Sakib Hossain (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Rifaquat Ahmed (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Hajbiur Rahman (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Ashrin Haque (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Foysal Abedin (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Mohammad Atique Ul Alam (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Rafiqul Islam (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Md. Shafiqul Islam (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh), Claire Furlong (IHE-Delft, Institute for Water Education, The Netherlands), Christine M Hooijmans (IHE-Delft, Institute for Water Education, The Netherlands), Zahid Hayat Mahmud (Laboratory of Environmental Health, Health Systems and Population Studies Division, Icddr,b, Bangladesh)
		39	Quality Assessment and Biomass Management in Anaerobic Faecal Sludge Treatment for Rohingya Refugee Camps, Cox's Bazar, Bangladesh	Md Toriqul Islam (NGO Forum for Public Health, Bangladesh), Safat Ahmed (NGO Forum for Public Health, Bangladesh)
		40	Four-Year Performance Evaluation of Faecal Sludge Treatment Technologies in Rohingya Refugee Camps	Mejbah Uddin Chowdhury (Department of Civil Engineering, University of Victoria, Canada), Caetano Dorea #2 (Department of Civil Engineering, University of Victoria, Canada)
		Q&A		
16:30-17:00	Closing remarks	Lauren D'Mello-Guyett, LSHTM & TBD		

Friday 12 th June – Innovation				
Presentation format: Each abstract is allocated 10 minutes for presentation. Q&A (5 minutes per paper) will be held at the end of each session.				
Timings	Topic	#	Title	Speakers
09:00-10:00	Innovation 1	1	Well rehabilitation to improve emergency access to drinking water in northern Burkina Faso (translated from “Transformation de forage pour améliorer l'accès à l'eau potable en urgence au Nord du Burkina Faso”)	Jamal NEBIE (Solidarités International Burkina Faso), Thierry DIKOUME (Solidarités International Burkina Faso), Ohinico R. BRUCE, (Solidarités International Burkina Faso), Baptiste LECUYOT (Solidarités International France), Alberto AQUISTAPACE (Solidarités International France)
		2	SOAPLAY	Markus Petersson (Eco-Soap Bank, United States)
		3	The WASH Insecurity Analysis	James Brown (UNICEF, Canada), Monica Ramos (Global WASH Cluster, Switzerland), Aliocha Salagnac (Global WASH Cluster, Switzerland), Alberto Sibileau (UNICEF, USA), Jose Luis Espinoza Delgado (UNICEF, USA), Omar El Hattab (UNICEF, USA), Tom Slaymaker (UNICEF, USA)
		4	Social Inclusion as Strategic Innovation for Climate-Resilient Humanitarian WASH	Yusridar Mustafa (Arbeiter Samariter Bund South and Southeast Asia, Indonesia); Katja Laudemann (Arbeiter Samariter Bund, Germany)
		Q&A		
10:00:11:00	Innovation 2	5	Managed Aquifer Recharge: Turning Flood Risk into Water Security for Fragile Humanitarian Settings	Jay Matta (UNICEF, Denmark), Kwanayi Meki (UNICEF, Denmark), David Duncan (UNICEF, Denmark), Esther Shaylor (UNICEF, Denmark), Catalin Stefan (Dresden University, Germany), Samuel Waterton (UNICEF, Denmark).
		6	Cholera preparedness training for water utility staff in Zambia	Leo Meijer (VEI, Zambia), Marij Zwart (Red Cross, Netherlands), Gertjan van der Ende (DRRS, Netherlands), Brenda Brouwer (VEI, Netherlands), Emmett Kearney (GTFCC CSP, Geneva)
		7	Dataprox – A Referrals and Data Management System to Improve Emergency WASH Coordination	Ali Tatari (Fenix ltd, Lebanon), Mostafa Khazaal (Fenix ltd, Lebanon), Dr. Mahdi Wehbi (Independent contributor, Lebanon)
		8	Project Flow: Solarizing Water Access through Innovative Finance	Anne Hyvarinen (UNHCR, Switzerland)
		Q&A		
11:00-11:30	Break			
11:30-12:30	Innovation 3	9	Transition from a humanitarian EHE system to a sustainable system in the towns of Batangafo and Bria. (Translated from “Transition de système EHE humanitaire vers un système durable de villes de Batangafo et Bria.”)	Dok-Honne Bagounly (Oxfam, France)
		10	Community-Driven Managed Aquifer Recharge for Resilient Water Supply	Lorenz Ewers (arche nova, Germany), Agnes Chepkorir (arche nova, Kenya), Yussuf Abdullahi (arche nova, Somalia), Khalif Abdirashid (arche nova, Somalia), Vijay Matta (Unicef, Switzerland), Lavuun Verstraete (UNICEF, Kenya), Catalin Stefan (TU Dresden, Germany), Fritz Kalwa (TU Dresden, Germany)
		11	Integrating Solid Waste Management into Emergency WASH in Urban Coastal Philippines	Ainhua Mendioroz Sainz de la Maza – Spanish Red Cross, Spain Maider Zabala – Spanish Red Cross, Philippines
		12	Upstream/Downstream Solid Waste reduction through circular approach in humanitarian Supply Chain	Miriam Klinkenberg (UNHCR- RVO/DRRS, Netherlands), Niels Lenderink (UNHCR- RVO/DRRS, Netherlands), Valeria Dell'Aquila (UNHCR, Hungary)
		Q&A		
12:30-13:00	Closing remarks		Lauren D'Mello-Guyett, LSHTM & TBD	

All times and speakers are subject to change.