

Workshop on
Water, Sanitation and Hygiene(WASH)
4-6th September, 2017

OBJECTIVE

The workshop conducted by Key resource persons from Water Aid India and will focus on providing an overview and brief analysis of various Water, Sanitation and Hygiene policies and their delivery models in India, both for urban and rural settings. The sessions will also briefly cover the equity and inclusion needs, realities and ways forward for these policies and programs.

EXPECTED OUTCOMES

By the end of the 3-day workshop, the participants will have:

1. An overview of various policies and programs related to water, sanitation and hygiene in India.
2. Exposure to some of the field realities around the implementation of these policies and programs
3. An understanding about the issues to focus, in terms of inclusion and equity around these policies and programs.

COURSE MODULE

Overall, the workshop is planned to have 7 hours of teaching-learning sessions, 6 hours of field visits and around 10 hours of group work and discussion. Out of these, we will approximately dedicate 4 hours for issues related to drinking water security, 6 hours for issues related to sanitation, 8 for solid and liquid waste management and 5 hours for issues related to hygiene/health and nutrition interlinkages of WASH.

There will be two batches of 40 students each running concurrently.

Day I : Monday, 4th September, 2017

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Day 1: 4th September,2017

Day 1: Policy and governance frameworks around access to drinking water,, sanitation facilities and waste management			
Time	Topic- Batch-1 (RP)	Topic Batch-2 (RP)	Key Points for Discussions
9:00 – 9:30	Welcome, Introduction to WAI –TISS partnership and discussion on workshop objectives and outcomes Welcome (AP, GN and RVR)		We will have common Plenary here for both batches with TISS Faculty and WAI Faculty
9:30- 10:30	Policy and Delivery issues related to Sanitation (AG- Rural and CKM- Urban)	Policy and Delivery issues related to Drinking Water Security (PKS)	Sanitation- Key Programme (SBM-Urban, SBM- rural, AMRUT, Smart Cities etc.) Key Policy in rural and urban sanitation at national level, Success stories
10:30- 11:30	Policy and Service Delivery issues related to Drinking Water Security (PKS)	Policy and Delivery issues related to Sanitation (AG- Rural and CKM- Urban)	Drinking Water Security - Key Programmes (AMRUT, Smart Cities, NRDWS, NWM), Key Policies at National level, Challenges for the Poor in accessing Water service delivery, Success stories
11:30- 12:30	Policy and Delivery Issues related to hygiene, health and interlinkages of Drinking water Quality and MHM (HP)	Policy and Delivery Issues related to hygiene, health and interlinkages of Sanitation (NS and SJ)	Health and Hygiene- Water Quality and Diseases Sanitation and Hygiene: MHM, Safe Hand Washing and diarrhoea, Key hygiene Behaviour change programme , BCC strategy for hygiene promotion, Success stories
12: 30- 13:30	Policy and Delivery Issues related to hygiene, health and nutrition interlinkages of Sanitation (NS and SJ)	Policy and Delivery Issues related to hygiene, health and interlinkages of Drinking water Quality and MHM (HP)	

Day 1: 4th September,2017 (Post Lunch Session)

Day 1: Policy and governance frameworks around access to drinking water,, sanitation facilities and waste management

Time	Topic- Batch-1 (RP)	Topic Batch-2 (RP)	Key Points for Discussions
14: 30- 15:30	Key Elements of Liquid Waste Management in urban and rural areas Policy and issues of waste Workers and access to liquid Waste Service by the poor and marginalised (AG- rural and CKM- Urban)	Solid Waste – Main systems of Solid Waste Management in urban and rural areas, Policy and issues of Solid Waste Workers and access to Solid Waste Service by the poor and marginalised (Dr. Ramesh, NIRD and RVR)	Liquid Waste- main methods of liquid waste management in urban areas, policy issues and key issues for access to services by urban poor , success stories
15:30- 16:30	Solid Waste – Main systems of Solid Waste Management in urban and rural areas, Policy and issues of Solid Waste Workers and access to Solid Waste Service by the poor and marginalised (Dr. Ramesh, NIRD and RVR)	Key Elements of Liquid Waste Management in urban and rural areas, Policy and issues of Waste Workers and access to liquid Waste Service by the poor and marginalised (AG- rural and CKM- Urban)	Solid Waste – Main systems of Solid Waste Management in urban areas, Policy and issues of Solid Waste Workers and access to Solid Waste Service by urban poor, Success stories (HP)
16.30- 17.00	Film show on SLWM (AG and CKM)		Joint Session
17:00- 17:30	Briefing for Field Visit on Day 2 - AG	Briefing for Field Visit on Day 2 - CKM	Joint Session

Day II : Tuesday, 5th September, 2017

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Day 2: 5th September,2017

Day 2: Learnings from the Field- Public Policy, Governance and Inclusion

Time	Batch-1	Batch-2	Key Points for Discussions
8:00 AM-9:00 AM	Travel to Field in Hyderabad- Two groups each of 40 Students goes to different Slums/ Low income Settlements in Hyderabad Batch-1: 40 Students PKS/NS/ CKM	Travel to Field in Hyderabad- Two groups each of 40 Students goes to different Slums/ Low income Settlements in Hyderabad Batch-1: 40 Students RVR/SJ/ AG	Each group will be divided into 4 groups of 10 students each. Each Group will have at least 3 key questions related to public policy, governance and service delivery to examine in field
9:00 AM-12:30 PM	Visit to Slum-1 or Low Income settlement-1, Basti Vikas Manch and Schools in WaterAid Project areas	Visit to Slum-2 or Low Income settlement-2, Basti Vikas Manch and Schools in WaterAid Project areas	Students group interact with community members, schools management and Basti Vikas Manch staff for finding answers to 3 questions given to their group
12:30-13:30	Travel from Field to Campus		
13:30- 14:30	Lunch		

Day 2: 5th September,2017 (Post Lunch Session)

Day 2: Learnings from the Field- Public Policy, Governance and Inclusion

Time	Batch-1	Batch-2	Key Points for Discussions
14: 30- 15:30	Group Work based on Field Visits -4 Groups from both the batch (Moderator: SJ, NS, CKM and AG)		Joint Session
15:30- 16:30	Presentations of group work (Moderator: RVR, HP and TISS Faculty)		Joint Session
16:30- 17:00	Questions and Answers (Moderator: RVR, PKS and HP)		Joint Session
17.00-17.30	Film on manual scavenging issues (Moderator: CKM)		Joint Session

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Day III : Wednesday, 5th September, 2017

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Theme: In depth analysis of Policies and Challenges in WASH Project

Time	Batch-1	Batch-2	Key Points for Discussions
9:00 AM- 11:00 AM	Group Work- Case Studies on WASH Policies and Problems in Implementation - Sanitation connect to Water, Sanitation Connect to Hygiene, Sanitation Technologies, BCC for Hygiene and Water Safety, issues related to manual scavenging Batch-1: AG/ SJS	Group Work- Case Studies on WASH Policies and Problems in Implementation - Sanitation connect to Water, Sanitation Connect to Hygiene, Sanitation Technologies, BCC for Hygiene and Water Safety, issues related to manual scavenging Batch-2 : CKM / NS	Each Batch will be divided into 4 groups of 10 students each. Each Group will have one case study on challenges in urban sanitation and SLWM issues. Each group has to come out with a presentation on key questions of case studies and try to records its answer based on group work
11:00 AM- 13:30 PM	Presentation and discussions of Case Studies on policy analysis and problem Solving- 4 Nos. (Moderator: PKS ,SJS, NS, AG and CKM)		4 distinct case studies will be presented to the larger group and question and discussions will follow with a view to analyse the problem and find its best possible answers
13:30- 14:30	Lunch		

Day 3: 6th September,2017 (Post Lunch Session)

Theme: In depth analysis of Policies and Challenges in WASH Project

Time	Batch-1	Batch-2	Key Points for Discussions
14:30- 15:30	Rapid Fire- The Quiz on WASH Policy, service delivery and Governance (AG, CKM. NS and SJ)		Joint Session
15:30- 16:30	Role of Public Policy students in WASH sector- discussion and Q & A		Open House- RVR and HP- Joint Session With TISS Faculty Objective is to develop some understanding on roles and responsibilities of students towards improvement in access to WASH by rural and urban poor
17:00- 17:30	Feedback and Closing of Workshop – :	Feedback and Closing of Workshop	RVR and HP- Joint Session with TISS Faculty

Field Visit Programme for Training on WASH- 5th September, 2017

Time	Activity
5th September, 2017 – Group A: Rasoolpura/Patigadda school (22 km from TSS Campus)	
08.00 to 9.30 am	Transit of students from TISS campus to Rasoolpura
09.30.-10.30	Rasoolpura slum visit – walk through various households
10.30-11.15	Interaction with the BVM members
11.15 -11.30	Transit to Patigadda school
11.30 – 12.30	Visit to Patigadda school Interaction with the students, teachers, school management committee members Interaction with the staff of Citizens first project Conclusion
12.30	Transit to TISS campus
Group B	
Group B: Adarsha Nagar / Indiranagar school (33 Km from TISS campus)	
08.00 to 9.30 am	Transit of students from TISS campus to Adarsh Nagar
09.30.-10.30	Adarsha nagar slum visit – walk through various households
10.30-11.15	Interaction with the BVM members
11.15 -11.30	Transit to Indiranagar school
11.30 – 12.30	Visit to Indiranagar school Interaction with the students, teachers, school management committee members Interaction with the staff of Citizens first project, Conclusion
12.30	Transit to TISS campus

Resource Persons

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Ankur Gupta is a development professional having around 13 years of experience of implementation of Natural Resource Management, Water, Sanitation & Hygiene (WASH) and local Governance programmes. He has completed his Masters in Environment Management from Forest Research Institute, Dehradun.



Chanchal Kumar Modi is Programme Coordinator at Water Aid India office in Bhopal. He has total 9 years of experience in urban area focussed on urban poor. He has done Masters in Sociology from Delhi School of Economics in 2008.

Hemalatha Patil comes with more than 15 years of experience in WASH sector and currently working as a Regional Manager at WaterAid India South office and she has completed ten years in WaterAid. Hemalatha has a vast experience working with Bilateral and multilateral agencies working in the field ranging from Agriculture, Irrigation Management, Water and Sanitation to Education and Health. In her previous assignments, she has successfully demonstrated participatory methodologies in the sector reforms project and created sustainable WASH models. She was part of few research projects and studies and has many published research papers.





Er. Puneet Srivastava is WASH Specialist currently working with WaterAid India as Manager-Policy. He is a qualified civil engineer with his masters in ecology and environment and has been working on environmental issues focusing on water supply, sanitation and hygiene promotion nationally and internationally from past 20 years.. He has more than 10 publications on issues of relevance in WASH to his credit and has been involved with many capacity building national institutions of repute (e.g. national and state academy of administration, Centre of Excellence for Change, Key Resource Centre etc.) for capacity development of stakeholders in WASH sector.

Raman VR is a systems and policy expert, with over two and half decades of nationwide experience in India, having a unique association with three flagship missions - National Literacy Mission, National Health Mission and Swachh Bharat (sanitation) Mission. He did his public health training from the University of the Western Cape, South Africa. Currently he is Head of Policy with the WaterAid India, and leads a number of critical research and advocacy initiatives on WASH policies and their linkages to other development sectors, in addition to representing WaterAid in various government policy processes.



Shaili Jasthi is the PME Officer at WaterAid India's South office. Her expertise spans action research, knowledge management, training and capacity development. Shaili has worked across several states in India with a range of stakeholders – community groups, local and district administration, state and national governments and multilateral & donor agencies such as UNICEF, BMGF, USAID, and AusAID.



Dr. Ramesh Sakthivel is an Associate Professor at the Centre for Innovations and Appropriate Technologies, National Institute of Rural Development and Panchayati Raj, Hyderabad. He holds a Ph.D from the Centre for Rural Development and Technology, IIT Delhi. He also taught at the School of Rural Development, Tata Institute of Social Sciences, Tuljapur Campus. He has worked with several national and international development agencies including AFPRO, Save the Children Fund, Water Aid and UNICEF for more than two decades. He has over 30 publications, patents and technology transfers in the field of water and sanitation. He was awarded the EPP Fellowship for his doctoral studies by the Swiss Federal Institute of Aquatic Science and Technology.

He is also an active member of several national and international associations and networks working on water and sanitation.



N.Sudhakar, BSc (Ag), MBA is a Programme Coordinator in WaterAid, South India office, working from Hyderabad. He has over 19 years of journey in the development sector. Sudhakar has worked with various grass roots organisations, International Funding Organisations. He carries significant field and management experience in microfinance, livelihoods, Water Sanitation and Hygiene sectors in rural, urban and tribal contexts. Earlier he has served various organisations like PRADAN, Dhan Foundation, SERP, CARE, OXFAM, and Dr Reddy's. Sidhakar brings with him rich programme implementation experience.

He has a sound understanding and working in experience in Development Programmes, Governance and Policy, Rights Equity and Inclusion approaches.

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Conducted by

