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Dr. Md. Mujibur Rahman

Professor, Department of Civil Engineering

ROOM: 1035 (B) PABX: 3506 Email: mujibur@ce.uiu.ac.bd * [Home](#) * [Faculty Profiles](#)

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Key Qualifications

- A senior Professor, researcher, consultant, and a lifelong learner, having more than **47 years of teaching, research, and professional experience** in civil/environmental engineering.
- Co-Author of the Textbook on **“Water Supply and Sanitation: Rural and Low-Income Urban Communities”**, published by ITN-BUET and widely used as a text/reference book at all technical universities in Bangladesh as well as in many universities in Asia, Europe, North America, and Africa.
- Leadership in the development of the **Concept, Master Plan and Technical Design**, and in leading the field team for successful implementation of the Project **“Integrated Development of Hatirjheel”** aimed at improving drainage congestion, traffic situation and **wetland restoration** of central Dhaka.
- Developed **Pollution Abatement Strategies for Rivers and Wetlands in and Around Dhaka City**; report prepared in 2010 for UNDP for its intended mission to provide technical support to the Government of Bangladesh **to save and restore the rivers and wetlands in and around Dhaka city**.
- Leadership in the formulation of **Institutional and Regulatory Frameworks (IRF) for FSM (2015-2017) in Bangladesh** adopted by the Government of Bangladesh as a national policy document.
- Lead role in the formulation of **“National Strategy for Water Supply and Sanitation in Hard-to-Reach Areas of Bangladesh 2012”**, adopted by the Government of Bangladesh.
- Provided leadership in the formulation of the **“National Sanitation Strategy 2005”**, adopted by the Government of Bangladesh.
- Lead role in developing the **National Action Plans (NAP) for Implementation of Institutional and Regulatory Framework (IRF) for FSM (2019-2020)** in Bangladesh.
- Played the key role in **establishing ITN-BUET** and worked as the Curricula Development Specialist (1996 to 2001) with the responsibility of reorienting the course curricula of water supply and waste management in Bangladesh.
- Led ITN-BUET as **Director** (2003 to 2008) of the center, in consolidating the development of a human resource base linking ITN-BUET with other engineering educational institutions, government agencies, and national and international NGOs in the pursuit of strengthening capacity of the water supply and sanitation sector in the country.
- Provided leadership in the establishment of the **Center for Environmental and Resource Management, CERM** at BUET and as the **founder Director** of the center (2000 to 2005) contributed to the development of many

“Professional Development Courses” on various contemporary environmental issues of national and global concerns.

- Participated as a researcher in an **international research project** among **Bangladesh, India, Sri Lanka, the Netherlands, and Finland**, titled “Women, Work, Well-being, Waste and Sanitation: Action research on alternative strategies of environmental sanitation for improved health and socio-economic development in peri-urban coastal communities in South Asia” (2003-2006).
- Providing continual advisory services as a **National Specialist** in Sanitation, Water Supply and Environmental Management sectors as **Member** of National Forum for Water Supply and Sanitation Sector (the highest decision-making body in the Ministry of Local Government, Rural Development and Cooperatives, Government of Bangladesh).
- Lead role in conducting “**Environmental and Social Impact Assessment (ESIA)**” of many development projects.

Key Professional Skills

- Professor, researcher, and a leading consultant in **Environmental Engineering**; Urban Sanitation & Fecal Sludge Management (FSM); **Urban Drainage and Surface Water Pollution**; Green Infrastructure; **Climate Change Impacts**; Environmental and Social Impact Assessment.
- Skill in Water and Environmental Sanitation Sector **National Policy and Strategy formulation**.
- Work experience with **Collaborative action research, Appraisal Mission, Project Formulation, feasibility, design, and Impact Assessment**.

Academic Qualifications

- **Ph.D.**, (Civil Engineering), **University of Adelaide**, Australia, 1988
- **M.Eng.Sc.**, (Civil/Environmental Engineering), **University of Melbourne**, Australia, 1984
- **B.Sc. Engg.** (Civil Engg.), Bangladesh University of Engineering and Technology, **BUET**, 1976

Academic Experience

Current Position: Professor, Department of Civil Engineering
&

Director, Center for Smart Infrastructure Resilience and Sustainability (CSIRS)

United International University (UIU) **Previous Positions Held:** * **Professor** of Civil Engineering, Ahsanullah University of Science & Technology, Nov 2021 to 30 April 2023 * **Professor** of Civil Engineering, University of Asia Pacific, Dhaka, April 2018 to April 2020 * **Professor** of Civil Engineering, BUET, Dhaka, Bangladesh, 10 July 1996 to 03 January 2018 * **Associate Professor** of Civil Engineering, BUET, Dhaka, Bangladesh, 23 May 1990 to 09 July 1996 * **Assistant Professor** of Civil Engineering, BUET, Dhaka, Bangladesh, 29 October 1980 to 22 May 1990 * **Assistant Engineer**, DPHE, Gov. of Bangladesh, 06 Aug 1976 – 28 Oct 1980

Additional Academic Records: * **Visiting Professor**, Department of Civil and Environmental Engineering, Portland State University, Portland, Oregon, USA, January to June 2016 * **Adjunct Professor**, School of Engineering, University of Guelph, Ontario, Canada, Oct 2012 to Oct 2015 * **Visiting Professor**, School of Engineering, University of Guelph, Ontario, Canada, April-May 2008 * **Visiting Professor**, Environmental Engineering Program, University of Alberta, Canada, Oct-Nov 1999 * **Visiting Scholar**, LBJ School of Public Affairs, University of Texas at Austin, USA, Feb – Mar 1996

Administrative/ Academic Leadership: * **Head**, Department of Civil Engineering, BUET; 01 August 2011 to 17 August 2013 * **Director**, Planning and Development Directorate, BUET; 06 October 2010 to 11 October 2011 * **Director, ITN-BUET**; 03 August 2003 to 29 August 2008 * **Director (Founder), CERM**, BUET; 06 September 2000 to 01 April 2005 * **Provost**, Sher-e-Bangla Hall, BUET; October 1993 to September 1995

Major Areas of Research, Teaching and Professional Interest

“ Urban Drainage and Surface Water Pollution; Climate Resilience; Green Infrastructures “ Sanitation and Fecal Sludge Management (FSM); Water Supply and Wastewater Engineering “ Climate Change Impacts on Water and Sanitation “ Climate Resilience and Equity for WASH Infrastructures “ Environmental and Social Impact Assessment of Development Projects “ Solid and Hazardous Waste Management “ Environmental Challenges of Low-Income Urban Communities.

Professional Experience

Served as a Senior Environmental Specialist, Consultant and/ or Resource Person in different projects of national

importance; **a list of some important projects** is given below: 1. Advisory and high-level technical expert services as a **Senior Urban Sanitation Advisor to the Bill and Melinda Gates Foundation** to facilitate capacity enhancement of relevant WASH institutions including ITN-BUET, DPHE, LGED, LGIs and other sector institutions for achieving sustainable development of fecal sludge management (FSM) and City-Wide Inclusive Sanitation (CWIS) Services, BMGF, March 2018-December 2020. 2. **Team Leader** of the Project “**Integrated Development of Hatirjheel**” including Begunbari Khal” aimed at improving the drainage congestion, traffic situation and environmental conditions of central Dhaka, Ministry of Works, Gov. of Bangladesh Dec 2007 to Jan 2018. 3. **Team Leader** of the project “**Studies, design and top supervision of sewage treatment plant (500,000 m³/day capacity) at Dasherbandi**”, Dhaka WASA, Ministry of Local Government, Rural Development and Cooperatives, Govt. of Bangladesh, December 2011 to May 2013. 4. Provided services as **Senior Environmental Specialist** to the **Padma Bridge Rail Link Project (PBRLP)**, Construction Supervision Consultants (CSC), Bangladesh Army, July 2018-Dec 2020. 5. Consultancy services as **FSM Specialist** to the **Emergency Multi-Sector Rohingya Crisis Response Project (EMCRP)**, DPHE (funded by the **World Bank**), June 2019 “ September 2020. 6. Provided advisory/consultancy services as **National Technical Team Lead** for the Safely Managed On- site Sanitation (**SMOSS**) Bangladesh study, **Unicef**, Sep 2020-Jun 2021. 7. Consultancy services as **Organizational Capacity Assessment Expert** for developing **Citywide FSM Action Plan** of Rangpur and Chattogram city corporations, Water & Sanitation for the Urban Poor, **WSUP**, Jul 2020 “ Jul 2021. 8. Consultancy services as **Solid Waste Management Specialist** to the **Asian Development Bank (ADB)** for the project “**Strengthening Capacities to Design and Implement Smart Urban Infrastructure**”, ADB, Dhaka, December 2017 “ July 2018. 9. **Team Leader** of the South Asia Urban Knowledge Hub Project **funded by ADB**, with particular focus on developing “**Institutional and Regulatory Framework for FSM in Bangladesh**”, 2014 to 2017. 10. **Team Leader** of Environmental and Social Impact Assessment (ESIA) of the Dhaka Elevated Expressway project, Bangladesh Bridge Authority (BBA), 2012 11. **Team Leader** of Environmental and Social Impact Assessment (ESIA) of the **World Bank financed** 335 MW Combined Cycle Power Plant project at Siddhirganj, Narayanganj, EGCB, Power Cell, Ministry of Power, Energy and Mineral Resources, Gov. of Bangladesh, 2012. 12. **Principal Researcher** for “**Exploratory Research on Sustainable Environmental Sanitation in Bangladesh**”, PSU, Local Government Division, Ministry of LGRDC, Bangladesh, 2011 13. Led a group of *Consultants* to the **World Bank**, for the formulation of **National Water Supply and Sanitation Strategies for Hard-to-Reach Areas** of Bangladesh, 2011 14. **Team Leader** of the Project “**Environmental and social impact study for south zone power distribution project in Bangladesh**”, Power Cell, Ministry of Power, Energy and Mineral Resources, Gov. of Bangladesh, **funded by the World Bank**, 2009 15. *Consultant* to the **WSSCC/ WHO** for **Global Sanitation Fund Round 2 Preparatory Work in Bangladesh on “Sanitation Sector Status and Gap Analysis**”; August-September 2009 16. **Team Leader** of the project “**Feasibility study for demonstration project on Small Bore Sewerage in the city of Rajshahi**” for NGO Forum, 2009 17. **Team Leader** of the project “**Impact evaluation of urban and rural water and sanitation projects**”, Bangladesh”, VERC, funded by Water Partners International, USA, 2008.

Experience as a Researcher

Funded (National/ International) Research: List of 10 funded research. The role of Dr. Md. Mujibur Rahman in each is also indicated. 1. (2017 “ 2018) “**Sanitation Capacity Assessment in Three Bangladesh Cities**”, Funded by Water and Sanitation for the Urban Poor (WSUP), UK, **Researcher**(Sanitation Expert). 2. (2009 “ 2010) “**Exploratory Research on Sustainable Environmental Sanitation in Bangladesh**”, Funded by the Policy Support Unit of the Ministry of Local Government, Rural Development and Cooperatives, Government of Bangladesh, **Principal Researcher**. 3. (2008 “ 2010) “**Climate change impacts on small drinking water systems in Bangladesh**”, Funded by DFID through the British Council under its Higher Education Link Programme, Link Coordinator. 4. (2008) “**Assessment of Eco-San Practice in Bangladesh and Possible Design Change for Safe Application**”, _Funded by Danida through its ITN-BUET Project, **Principal Researcher**. 5. (2006) “**Arsenic and Bacteriological Quality: Drinking Water Supplies in ASEH Program Areas in Chittagong**”, Funded by DFID through Water-Aid, Bangladesh, **Principal Investigator**. 6. (2005) “**Formulation of the Bangladesh Programme of Action for Adaptation to Climate Change (NAPA)**”, Funded by Ministry Environment and Forest, Government of Bangladesh, **Team Leader of the Sectoral Working Group on Industry, and Infrastructure**. 7. (2003 “ 2006) “**Women, Work, Well-being, Waste and Sanitation** : Action research on alternative strategies of environmental sanitation and waste management for improved health and socio- economic development in peri-urban coastal communities in South Asia”, Funded by EU, **Technical Specialist from Bangladesh in the international project among Bangladesh, India, Sri Lanka, the Netherlands, and Finland**. 8. (1998 “ 2000) “**Assessment of water quality in flood affected areas of Dhaka City**”, Funded by Bangladesh University of Engineering and Technology, Dhaka, **Principal Researcher**. 9. (1995-1997) “**Post Cyclone Situation of Water Supply and Sanitation in Coastal Region of Bangladesh**”, Funded by UNCRD, Japan, **Research Supervisor**. 10. (1992-1997) “**Impact of Dhaka City Flood Protection Embankment on Surface Water Quality with_ Specific Reference to Industrial Liquid Waste Disposal**”, Funded by UNCRD, Japan, **Research Supervisor**.

The following research were conducted and/ or supervised leading to postgraduate degrees: 1. **Impact of Water Safety Plan on Municipal Water Supply System in Selected Paurashavas**, Department of Civil Engineering, BUET, Dhaka Bangladesh 2015-2017 2. **Drainage Capacity Assessment of Hatirjheel-Begunbari Khal System due to Climate Change**, Department of Civil Engineering, BUET, Dhaka Bangladesh 2013-2015 3. **Reliability and Feasibility Assessment of**

Community Rainwater Harvesting System in a Coastal Town, Department of Civil Engineering, BUET, Dhaka Bangladesh 2013-2015 4. **Spatio-temporal Variation of Precipitation and Temperature Extremes for Bangladesh**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2011-2012 5. **Stream flow and Water Level of Old Brahmaputra River: Possible Effects of Climate Change**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2010-2011 6. **Effects of Climate Change on the Trend of Tropical Cyclones Hitting the Coastal Regions of Bangladesh**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2010-2011. 7. **Multi-model Application for Climate Change Projections for Bangladesh and Assessment of Their Impacts on Small Drinking Water Systems**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2009-2010 8. **Technical and Social Assessment of Alternative Water Supply Options in Arsenic Affected Areas**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2004-06 9. **An Integrated Approach for Ultimate Disposal of Municipal Solid Wastes**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2001-2003 10. **Performance of Existing Pond Sand Filters and Design Modification**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 2000-2002 11. **Assessment of Water Quality in Flood Affected Areas in and Around Dhaka City**, Department of Civil Engineering, BUET, Dhaka Bangladesh, 1998 12. **Sanitation Strategies and Technologies for Flood Prone Areas of Bangladesh**, sponsored by ITN- Bangladesh, 1998 13. **Investigation on Lead Contamination of Dhanmondi Lake**, of Civil Engineering, BUET, (1996) 14. **Drinking Water Supply and Sanitation to suit Post-Cyclone Situation in the Coastal Region of Bangladesh**; research conducted at BUET, sponsored by UNCRD, Nagoya, Japan, 1995 15. **Studies on Septic Tank Effluent Quality and Soakage**; of Civil Engg., BUET, Dhaka (1995) 16. **Causes of Water Logging in Dhaka Metropolitan City**, of Civil Engineering, BUET, (1995) 17. **Problems and Prospects of Solid Waste Management in Dhaka Metropolitan City**, of Civil Engineering, BUET, Dhaka (1995) 18. **Deterioration of Yielding Capacity of Water Production Wells in Dhaka city**, ** of Civil Engineering, BUET, Dhaka (1995) 19. **A comparative study between small bore sewerage system and conventional sewerage system**; Dept. of Civil Engineering, BUET, Dhaka, (1992) 20. **Impact of Greater Dhaka City Flood Protection Embankment on Industrial Waste Disposal and Environment**; research conducted at the Dept. of Civil Engg., BUET, sponsored by the UNCRD, Nagoya, Japan, 1992 21. **Studies on mixing and mass transfer across a separated shear flow**; Department of Civil Engineering, University of Adelaide, Australia; 1988 22. **An engineering appraisal of the common effluent drainage system**** ; Civil Engineering Department of the University of Melbourne, Australia; 1984.

List of Publications

Journals:

- Getirana, N.K. Biswas, A.S. Qureshi, A. Rajib, S. Kumar, **Mujibur Rahman**, and R.K. Biswas, (2022) "Avert Bangladesh's looming water crisis through open science and better data", **Nature** **610**, 626-629, October 2022, Paper Link: <https://doi.org/10.1038/d41586-022-03373-5>
- Maksimul Islam, Sadia Afrin, Mehedi Hasan, and **Md. Mujibur Rahman**(2021) Reliability and financial feasibility assessment of a community rainwater harvesting system considering precipitation variability due to climate change, **Journal of Environmental Management**, 289 (2021) 112507, Elsevier, July 2021. <https://doi.org/10.1016/j.jenvman.2021.112507>
- Afrin, M.M. Islam, and **M.M. Rahman**(2020) Adequacy assessment of an urban drainage system considering future land use and climate change scenario, **Journal of Water and Climate Change**, 2020, jwc2020369. doi: <https://doi.org/10.2166/wcc.2020.369>
- Ali, M.A., Rahman, M.A., Siddiqua, S.N., Begum, F., Shaheen, A., Rahman, H., Yousuf, T., Majumder, A. and **Rahman, M.M.**(2019) Application of Burke-Litwin model for capacity assessment of city corporations for sanitation services in Bangladesh, **Waterlines "an international journal of water, sanitation and waste"**, 38, number 3, July 2019, Practical Action Publishing, UK, <https://doi.org/10.3362/1756-3488.19-00001>
- M. Rahman**, James T. Hart, Arafat A. Bhuiyan, Md. Rezwanul Karim, and Jamal Naser (2016) "Experimental and numerical investigation of coherent structure dynamics on mass transfer in a separated cavity flow" **Experimental Thermal and Fluid Science**, Volume 76, (78) September 2016, Pages 146-162 (371), Elsevier, <https://doi.org/10.1016/j.expthermflusci.2016.03.028>, <https://doi.org/10.1016/j.expthermflusci.2016.07.019>
- Afrin, S., Islam, M.M. and **Rahman, M.M.**(2015) "Development of IDF Curve for Dhaka city based on Scaling Theory under Future Precipitation Variability due to Climate Change", **International Journal of Environmental Science and Development**, Vol. 6, No. 5, May 2015, Pp. 332-335.
- Iskander, M., Rajib, M. A. and **Rahman, M. M.**(2014) "Trending Regional Precipitation Distribution and Intensity: Use of Climatic Indices" **Journal of Atmospheric and Climate Sciences**, Scientific Research Publishing Inc., vol. 4, 385-393, <http://dx.doi.org/10.4236/acs.2014.43038>.
- Ingrid Sorensen, Edward A. McBean and **Mujibur Rahman**(2014), "Retrofitting arsenic-iron removal plants in rural Bangladesh for performance enhancement", **Journal of Water, Sanitation and Hygiene for Development**, IWA Publishing, 4 (3): 400-409, <https://doi.org/10.2166/washdev.2014.122>

9. Rajib MA, Sultana S, Saha M, **Mujibur Rahman Md(2014)**, "A Multi-Model Ensembling Approach for Developing Plausible Country-scale Climate Change Scenarios for Future", *Journal of Earth Science and Climate Change* Vol 5(2): 179; DOI: 10.4172/2157-7617.1000179.
10. Mazumder, H. and **Rahman, M.M.(2014)** "A Study of the Risk of Groundwater Pollution by On-Site Sanitation in the Southern Coastal Area of Bangladesh", *Journal of Civil and Earthquake Engineering*, Chittagong University of Engineering and Technology, vol. JCEE-3, No. 1, July 2014, Pp. 38-51.
11. McBean, A., Rajib, M.A. and **Rahman, M.M.(2013)** "Improved Sustainability of Water Supply Options in Areas with Arsenic-Impacted Groundwater", *Water* 2013, 5, 1941-1951, <https://doi.org/10.3390/w5041941>
12. Mortuza, M. R., Selmi, S., Khudri, M. M., Ankur, A. K. and **Rahman, M. M.(2013)** "Evaluation of Temporal and Spatial Trends in Relative Humidity and Dew Point Temperature in Bangladesh", *Arabian Journal of Geosciences*, Saudi Society of Geosciences, Springer Science and Business Media LLC, Volume 7, pp 5037-5050; doi:10.1007/s12517-013-1139-3
13. Rajib, A. and **Rahman, M. M.(2012)** "A Comprehensive Modeling Study on Regional Climate Model (RCM) Application- Regional Warming Projections in Monthly Resolution under IPCC A1B Scenario", *Atmosphere* 2012, 3, 557-572, <https://doi.org/10.3390/atmos3040557>
14. Rajib, A., **Rahman, M. M.** and McBean, E. A. (2012) "Evaluating Technological Resilience of Small Drinking Water Systems under the Projected Changes of Climate", *IWA Journal of Water and Climate Change*, No. 2 (3), pp. 110-124, doi:10.2166/wcc.2012.019
15. Rajib, M. A, Mortuza, M. R., Selmi, S., Ankur, A. K. and **Rahman, M. M.(2011)** "Increase of heat index over Bangladesh: impact of climate change", *International Journal of Civil and Environmental Engineering*, World Academy of Science, Engineering and Technology, vol. 5, no. 10, pp. 434-437.
16. Alam, M. A. and **Rahman, M. M.(2011)**, "Assessment of dug well as an alternative water supply options in arsenic affected areas of Bangladesh", *International Journal of Civil & Environmental Engineering*, ISSN: 2077- 1258, IJCEE-IJENS, Vol. 11 No: 01, 124-137.
17. Alam, M. A., **Rahman, M. M.** and Islam, M. S. (2011) "Performance of modified design pond sand filters", *Journal of Water Supply: Research and Technology- Aqua*, IWA Publishing, ISSN: 0003-7214, 60 (5): 311- 318, doi.org/10.2166/aqua.2011.105.
18. Rajib, M. A., **Rahman, M. M.** and McBean, E. A. (2011) "Application of Regional Climate Model Simulation and Flow Data for Assessing Future Water Availability in the River Jamuna", *International Journal of Environmental Sciences*, vol. 1, No. 5, pp. 884-896.
19. Rana S. M. M., Kamruzzaman, M., Rajib, M. A. and **Rahman, M. M.(2011)** "Changes in Cyclone Pattern with Climate Change Perspective in the Coastal Regions of Bangladesh", *Environmental Research, Engineering and Management*, vol. 56, No. 2, pp. 20-27.
20. Alam, A. and **Rahman, M. M.(2010)**, "Comparative assessment of four alternative water supply options in arsenic affected areas of Bangladesh", *Journal of Civil Engineering*, The Institution of Engineers, Bangladesh, ISSN: 1993-8160, Vol.38 (2), 191-201.
21. Heinoen-Tanski, H., Snel, M., Wijk-Sijbesma, C., Avizit, R.Q., Mathew, K., Werellagama, I., **Rahman, M.M.**, Rashid, S.M.A., Jayaweera, P. and Helen, (2007) Assessing of Environmental Quality in Six Areas in India, Sri Lanka and Bangladesh, *Environment, Development and Sustainability*, Springer Link, 9, pages 355-368(2007), doi.org/10.1007/s10668-006-9026-7.
22. **Rahman, M.M.** and Dhar, S.C. (1997) Deterioration of the Yielding Capacity of Water Production Wells in Dhaka, *Journal of the Civil Engineering Division*, Institution of Engineers, Bangladesh, CE25, no. 2, pp. 157- 169.
23. Ali, M.A., **Rahman, M.M.** and Amin, M.N. (1997) Waste Characterization of Industrial Processes of Bleaching and Softening of Jute, *Journal of the Civil Engineering Division*, Institution of Engineers, Bangladesh, CE25, no. 1, pp. 21-31.
24. **Rahman, M.M.** and Naser, A. (1996) Experiment and Prediction of a Cavity Type Separated Flow, *Journal of Applied Scientific Research*, no. 56, pp. 299-311, Kluwer Academic Publishers, the Netherlands.
25. **Rahman, M.** and Karim, M.A. (1995) Impact of Dhaka City Flood Protection Embankment on Surface water Quality with Respect to Tannery Waste Disposal, *International Journal of Pollution Research*, Vol. 14, No. 2, Karad, India.
26. **Rahman, M.M.** and Bux, K. (1995) Post Disaster Situation of water Supply and Sanitation, *Journal of the Civil Engineering Division*, Institution of Engineers, Bangladesh, vol. CE23, no. 1, pp. 91-102.
27. Karim, A. and **Rahman, M.M.(1994)** Water Quality of Begunbari Canal in Dhaka City, *Journal of the Institution of Engineers*, Bangladesh, Vol. 2, No.2, pp. 93-97.
28. **Rahman, M.** and Hossain M.D., (1992) Small Bore Sewerage: Prospect in Bangladesh, *Journal of the Institution of Engineers*, Bangladesh, Vol. 20, No.3, pp. 13-19.
29. **Rahman, M.M.**, O'Neill, C. and Lawson, J.D. (1989) Common Effluent Drainage (CED) System: An Alternative in the Wastewater Management Options for Smaller Communities, *Asian Environment, Journal of the Environmental Science and Technology for Balanced Development*, Vol.11, No. 2, pp. 7-18, the Philippines.

1. Ahmed, , **Rahman, M.M.**(2022) Measuring Impact of Systematic Risk Assessment and Risk Management of Piped Water Supplies, **Water Convention** , Singapore International Water Week, April 2022, Singapore.
2. **Mujibur Rahman** , K. Halder, S.A.I. Hakim, T.M.S. Khan, M.S. Rahman, R. Johnston, T. Slaymaker, and Z. Jurji (2021), Baseline Status of Safely Managed On-site Sanitation in Bangladesh, **2021 UNC Water and Health Conference** , Water Institute, The University of North Carolina at Chapel Hill, October 2021, USA.
3. **Rahman, M. M.** , Ali, M. A., Choudhury, M.R., Rahman, M.A., Redwan, A.M., Noor, N.F. and Sohan, A.I. (2016) â€œFecal Sludge Management (FSM) Scenario in Urban Areas of Bangladeshâ€ , **Proceedings of the South Asian Conference on Sanitation: SACOSAN-VI**, January 2016, Dhaka, Bangladesh.
4. Islam, M. M., Siddika, A., Afrin, S., and **Rahman, M. M.**(2016) â€œPhosphorus Models for Hatirjheel Lakeâ€ , *8th International Perspective on Water Resources and the Environment*, **ASCE-EWRI**, Colombo, Sri Lanka.
5. Siddika, A., Islam, M. M., Siddika, A., and **Rahman, M. M.** , (2015)â€ Analysis of SSDS water quality in the interpretation of land use pattern in Hatirjheel Lake Area .â€ *International Conference on Climate Change and Water Security (ICCSWS)*. *MIST, Dhaka, Bangladesh*.
6. Siddika, A., Islam, M. M., Zaki, M. T., and **Rahman, M. M.**(2015)â€ Effect of Land Use on Eutrophication Development in Hatirjheel Lake Using Phosphorus Modelâ€ *11th Global Engineering, Science and Technology Conference. Dhaka, Bangladesh*
7. Afrin, S., Islam, M.M. and **Rahman, M.M.**(2015) â€œDetermination of Location and Scale Parameter of Extreme Precipitation Events for Dhaka City Considering Future Precipitation Variability due to Climate Changeâ€ , **Proceedings of the International Conference on Climate Change in Relation to Water and Environment, I3CWE-2015** , DUET, Gazipur, Bangladesh.
8. Islam, M.M., Afrin, S. and **Rahman, M.M.**(2014) â€œDevelopment of a Design Tool for Sizing Storage Tank of Rainwater Harvesting System in Coastal Areas of Bangladesh under Future Climatic Scenarioâ€ , **Proceedings of the 2nd International Conference on Advances in Civil Engineering, ICACE-2014**, 26-28 December 2014, CUET, Chittagong, Bangladesh.
9. Rajib, A., **Rahman, M. M.** , Rakib, Z. B., Khondoker, M. T. H., Iskander, S. M., Hassan, M. M. and Mortuza, M. (2012) â€œApplication of RCM-based Climate Change Indices in Assessing Future Climate: Part I- Temperature Extremesâ€ , **ASCE World Environmental & Water Resources Congress** , New Mexico, USA, 20-24 May 2012.
10. **Rahman, M. M.** , Rajib, M. A., Hassan, M. M., Iskander, S. M., Khondoker, M. T. H., Rakib, Z. B. and Ankur, A. K. (2012) â€œApplication of RCM-based Climate Change Indices in Assessing Future Climate: Part II- Precipitation Concentrationâ€ , **ASCE World Environmental & Water Resources Congress** , New Mexico, USA, 20-24 May 2012.
11. Mortuza, M. R., Rashid, U. S., Rajib, M. A., and **Rahman, M. M.**(2011) â€œTemporal Variation Characteristics of Flow and Water Level in the Old Brahmaputra Riverâ€ , **proceedings of the International Symposium on Water Resources & Environmental Protection**, Xiâ€™an, China, 20-22 May 2011, pp. 1132-1135. doi:10.1109/ISWREP.2011.5893214
12. Rajib, A., Mortuza, M. R., Selmi, S., Ankur, A. K. and **Rahman, M. M.**(2011) â€œIncrease of Heat Index over Bangladesh: Impact of Climate Changeâ€ , **proceedings of the World Academy of Science Engineering & Technology**, Bali, Indonesia, 26-28 October 2011, Issue 58, pp. 402- 405.
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14. Rajib, M. A., **Rahman, M. M.** and McBean, E. A. (2011) â€œGlobal Warming in Bangladesh Perspective: Temperature Projections up to 2100â€ , **proceedings of the Global Conference on Global Warming** , Lisbon, Portugal, 11-14 July 2011, pp. 43-48.
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Books

1. Ahmed, F. and **Rahman, M.M.**(2000, 2010) **Water Supply and Sanitation – Rural and Low-Income Urban Communities**, ITN-Bangladesh, BUET, Dhaka.
2. Rajib A. and **Rahman, M.M.**(2012) **Climate Change Projections and Impacts on Small Drinking Water Systems of Bangladesh**, Environmental Engineering Division of Civil Engineering Department, BUET, Bangladesh.
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Research Reports/ Policy Briefs/ Manuals:

1. **Rahman, M.M.** and Ali, M.A. (2017) A Proposed Operational/ Business Model for Sustainable Fecal Sludge Management (FSM) Services in Urban Areas of Bangladesh, **Knowledge Product: KP-2** , ITN-BUET, South Asian Urban Knowledge Hub (K-Hub), Bangladesh.
2. Ali, A. and **Rahman, M.M.**(2017) Integrated Approach for Development of Slums and Low Income Communities in Urban Areas of Bangladesh, **Knowledge Product: KP-3** , ITN-BUET, South Asian Urban Knowledge Hub (K-Hub), Bangladesh.
3. Ali, A., **Rahman, M.M.**, Choudhury, M.R., and Dakua, M. (2016) Identifying the Challenges and Vulnerabilities in Selected Slums and Low-Income Communities in Dhaka and Assessing the Need for an Integrated Slum Development Approach, **Case Study-2** , South Asian Urban Knowledge Hub (K-Hub), Bangladesh.
4. Ali, A., **Rahman, M.M.**, Choudhury, M.R., Rahman, M.A., Redwan, A.M., Noor, N.F. and Sohan, A.I. (2015) Fecal Sludge Management (FSM) Scenario in Urban Areas of Bangladesh, **Case Study-1** , South Asian Urban Knowledge Hub (K-Hub), Bangladesh.
5. **Rahman, M.** , Ali, M.A. and Choudhury, M.R. (2016) Fecal Sludge Management: A Way Forward to Overcome Urban Sanitation Challenges in Bangladesh, **ITN-BUET K-Hub Policy Brief** , South Asian Urban Knowledge Hub (K-Hub), Bangladesh.
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9. Bux, K. and **Rahman, M.M.**(1994) Drinking water Supply and Sanitation to suit Post Cyclone Situation in the Coastal Region of Bangladesh. **Research Report, United Nations Centre for Regional Development (UNCRD)**, Nagoya, Japan.
10. **Rahman, M.M.** and Hossain M.D. (1993) EIA Methodology-I, **Environmental Management Training Project, Instructorâ€™s Manual**, DanEduc Consulting (Denmark) published by the GOB and the Asian Development
11. **Rahman, M.** and Hossain M.D. (1993) EIA Methodology-II, **Environmental Management Training Project, Instructorâ€™s Manual**, DanEduc Consulting (Denmark), published by the GOB and the ADB.
12. Karim, A. and **Rahman, M.M.**(1992) Impact of Greater Dhaka City Flood Protection Embankment on Industrial Waste Disposal and Environment, **Research Report, UNCRD**, Nagoya, Japan.
13. **Rahman, M.**(1991) Small Bore Sewerage System: The Australian case study, presented in the **UNDP â€™ World Bank seminar on Small Bore Sewerage**, August, Dhaka.
14. **Rahman, M.**(1989) SBS system: A Low Cost Sanitation Technology, presented at the **33rd Annual Convention of the Institution of Engineers**, Bangladesh.
15. **Rahman, M.**(1988) Mixing and Mass transfer across a Separated Shear flow, **Ph.D. Thesis**, Department of Civil Engineering, University of Adelaide, Australia.
16. **Rahman, M.**(1984) An Engineering appraisal of the Common effluent drainage System, **M.Eng.Sc. Thesis**, Department of Civil Engineering, University of Melbourne, Australia.

Scholarships/ Awards /Grants

1984 â€™ 1988: Adelaide University Research Grant 1982 â€™ 1983: Australian Government Colombo Plan Scholarship 1972 â€™ 1976: Dhaka Board Academic Merit Scholarship 1968 â€™ 1970: Dhaka Board Academic Merit Scholarship

Invited Lectures and Keynote Presentations

- **â€™Only One Earth: Living Sustainably in Harmony with Natureâ€™** invited keynote lecture, **World Environment Day 2022** Seminar, Military Institute of Science & Technology, MIST, Dhaka 05 June 2022
- **â€™Water for All: Leaving No One Behindâ€™** invited keynote lecture, **World Water Day 2019** , National Seminar, Ministry of LGRD&C, Government of Bangladesh, Dhaka, 17 April 2019
- **â€™SDG 6: The Driver for Reaching Other SDGsâ€™** invited keynote Speech, 2nd International Conference on Water and Environmental Engineering, Department of Civil Engineering BUET & GCSTMR Australia, BUET, Dhaka, 22 January 2019.
- **â€™Water, Ecosystem and Human Developmentâ€™** invited lecture, **World Water Week 2018** , Daily Bhorer Kagoj, Dhaka, 30 August 2018
- **â€™Wastewater Management: From Disposal to Resource Recoveryâ€™**, invited lecture, **World Water Day 2017** , Round Table Discussion of Daily Bhorer Kagoj, Dhaka, 21 March 2017.
- **â€™Improved Wastewater Management: Essential to Achieving Sustainable Development Goalsâ€™** invited keynote lecture, **World Water Day 2017** , National Seminar, Bangladesh Water Development Board, Ministry of Water Resources, Dhaka, 28 March 2017.
- **â€™Role of Architects, Engineers and Planners in Achieving Sustainable Development Goals, with Special**

Emphasis on Goal 6, 7, 9, & 11 keynote lecture, BUET Alumni , BUET, Dhaka, 28 October 2017.

- **“Urban Water Challenges: Green Infrastructure for Sustainable Solutions”** invited keynote lecture, *National Water Convention on Sustainable Water Regime in Bangladesh: Access, Management, Availability* , PKSF, NGOF, BUP, Dhaka, 28-29 December 2016.
- **“Securing safe water for sustainable development”**, invited keynote lecture, **World Water Day 2015** , Ministry of LGRD&C, DPHE Conference Hall, Dhaka, 22 March 2015.
- **“Liberate the peripheral rivers and inland waterbodies from pollution and encroachment: An urgent call for sustainable living in Dhaka”**, invited lecture at the seminar of the Association of BUET Alumni , BUET Auditorium, Dhaka, 28 September 2013.
- **“Save the peripheral rivers for a sustainable Dhaka: We must act now”**, Shaheed Engineers Memorial Lecture, Institution of Engineers Bangladesh , IEB Chittagong Center, Chittagong, 26 January 2013.
- **“Reversing the process of environmental degradation overcoming social and engineering challenges: The success story of Hatirjheel”**, Bangladesh Country Paper on Technology and Environment, *Seminar of the federation of engineering institutions of south and central Asia*, FEISCA, IEB, Chittagong, 26 January 2013.
- **“Policies of Bangladesh related to water supply and sanitation”**, invited lecture, *Institution of Diploma Engineers Bangladesh* , IDEB Bhaban, Dhaka, 01 May 2013.
- **“Water supply, sanitation and hygiene beyond 2015”**, invited lecture at the *national dialogue on water in the post 2015 development agenda*, Global Water Partnership , Bangladesh, CIRDAP Auditorium, Dhaka, 30 March 2013.
- **“Water gaps in cities and towns: narrowing them down is an urgent call”**, invited lecture, **World Water Day 2011** , NGO Forum for Public Health, Press Club, Dhaka, 21 March 2011.
- **“Sanitation in Bangladesh: Status, Challenges and Way Forward”**, invited lecture, BRAC WASH Program, BRAC Rajendrapur, Dhaka 19 January 2011.
- **“Citizens’ perception on sanitation”**, invited lecture at the *Grassroots convention*, WSSCC-Bangladesh , Dhaka, 19 October 2011.
- **“Buriganga clean-up: Approaches and realities”**, invited lecture, *Bangladesh Poribesh Andolon*, BAPA , Press Club, Dhaka 18 September 2010.
- **“Environmental and social safeguard guidelines: power and gas sector in Bangladesh”**, invited lecture, *Environmental and Social Safeguard Workshop*, World Bank Office , Dhaka, 08 December 2009.

Professional/Academic Attachments

Life Fellow (F “ 2200), Institution of Engineers, Bangladesh **Co-Chair, National Working Committee** for the formulation of National Action Plan (NAP) for Implementation of IRF-FSM in Bangladesh, Ministry of LGRD&C, Government of Bangladesh, 2019 **Co-Chair, National Working Committee** for the formulation of Institutional and Regulatory Framework (IRF) for FSM in Bangladesh, Ministry of LGRD&C, Government of Bangladesh, 2015-2017 **Member**, National Oceanographic and Maritime Institute (NOAMI), Bangladesh **Chairman , Research Committee** , ITN-BUET, 1997 to 2003; August 2013 to November 2020. **Member, Programme Committee** , IWA Conference on Decentralized Wastewater Management in Asia, 2011, 2012 **Reviewer of technical papers**, Journal of the Civil Engg Division, Institution of Engineers, Bangladesh. **Member, Editorial Board** , Quarterly Newsletter, ITN-Bangladesh, Dhaka, 1997 to 2003 **Member (external), Faculty of Engineering**, BUET, nominated by the Academic Council, BUET, 1995 **Member, Research Committee**, Institute of Flood Control and Drainage Research (IFCDR), BUET, 1995. **Member, Editorial Sub-Committee**, Preparation of Bangladesh National Building Code, Part “ viii(d). **Member-Secretary, R &D Committee**, the Institution of Engineers, Bangladesh, 1989-90.

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