

How can policy-makers address water pollution management in Dhaka?

INFRASTRUCTURE & CAPACITY INVESTMENTS



Centralized wastewater treatment plants, designated industrial zones, and technical training of skilled workers.

COST-EFFECTIVE MONITORING SYSTEMS



Simple industry licensing tools and streamlined monitoring procedures to ensure regulatory compliance.

GLOBAL STANDARDS & BEST PRACTICES



Work with international buyers and customers to improve wastewater treatment practices at the local level.

COLLABORATIVE MANAGEMENT



Effective leadership and multi-level coordination amongst different actors and stakeholders.

COLLECTIVE RESPONSIBILITY & LEADERSHIP

Raise awareness and create a sense of collective ownership for freshwater pollution management.



SUSTAINABLE DEVELOPMENT GOALS

Water pollution management in Dhaka is key to achieving the Sustainable Development Goals



21
INDUSTRY INTERVIEWS

- Garments / Textiles
- Chemicals
- Pharma / Hospital

25
INSTITUTION INTERVIEWS

- Academics
- Government
- NGOs
- 80% Male, 20% Female

2000
HOUSEHOLD INTERVIEWS

- Across 11 Thana's in Dhaka
- Between 18 and 75 years
- 58% male, 42% female