









Water Stewardship - Different Ways but Same Objectives

The Bangladesh Water Multi-Stakeholder Partnership case

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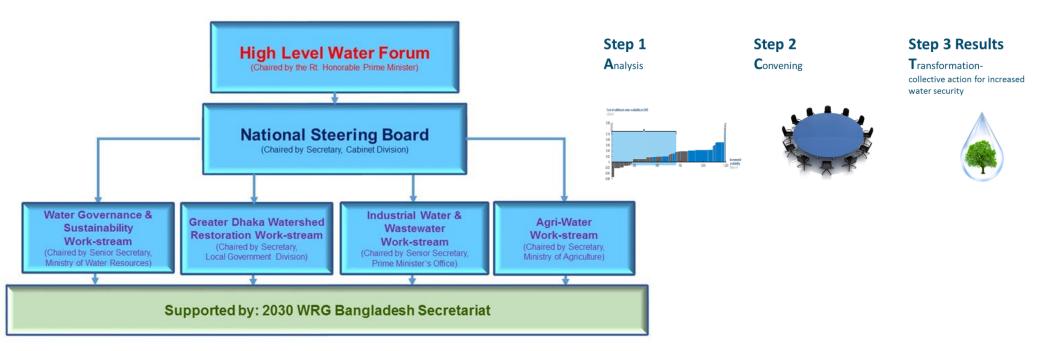






Water Stewardship through the Bangladesh Water MSP

The 2030WRG ACT-approach



- High-powered NSB lead by Cabinet Secretary and Work-streams lead by Secretary or Senior Secretary of relevant Ministry(s); 15+ Ministries and gov. agencies engaged
- Strategically aligned with BEZA's aspirations and H&M's water stewardship to meet SDG 6
- BEZA is member of Industrial Water work-stream and NSB
- H&M is member of Water Governance & Industrial Water work-streams and NSB
- Prime Minister member of UN and WB High Level Panel for Water; MSP supports the PMO

Stewardship on Industrial Wastewater

BEZA Context:

Industrial Wastewater Treatment and Re-use in **100 Economic Zones by 2030** (\$ 2-3 Billion investments in CETPs and Water RRR facilities required to treat and recycle effluents/wastewater of 1,000,000 m3/day or more). **The Industrial Water & Wastewater Workstream of the BW MSP is co-chaired by BEZA.**

Partnership Goals & Progress:

- Setting up and Operationalization of CETP Facilitating and Monitoring unit at BEZA (Operational Guidelines developed) - Transaction Advisor appointment process for Mirsarai CETP underway
- ➤ Basic and further competence development of CETP personnel and key stakeholder (e.g. factory personnel, EZ management personnel)
- Policy and strategy advice for wastewater treatment and reuse, sludge management

Lessons Learned:

- ✓ The Workstream elevates decisions to the NSB chaired by the Cabinet Secretary which helps to get the attention of the PMO which is vital to build and drive momentum
- ✓ Inputs from WRG/IFC critical for realization of PPP advisory leading towards transaction as outcome of MSP

Special Collaboration with











H&M's Water Stewardship in Bangladesh: Collective Action through MSP



Partnership Goal and Progress

- ✓ implementation of interventions requiring collective action (for example in Water Governance, Industrial Wastewater)
- ✓ Setting and incentivizing of industrial wateruse benchmarks (>100 L/Kg.) and Circularity
- Cluster based water security/water quality improvements

What was learnt:

- ➤ Inputs from Private Sector important for business friendly laws, rules & regulations
- ➤ H&M/WWF analytical work has contributed to articulating nationwide high level transformation agenda











Thank You