# National WASH Multi-Stakeholder Forum 7
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## Thematic Stream 3

# WASH M&E and Knowledge Management Undertakings

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# List of Presentations
# S3 – M&E and Knowledge Management

1. One WASH M&E System Development

2. CSOs' Water & Sanitation Forum Progress Report

3. Water Quality Monitoring

4. Hygiene and Environmental Health M&E

5. WASH Sector Knowledge Management

6. Urban Utility Performance benchmarking

# I. One WASH M&E System Development

- Strengthening and use sector systems (HMIS, EMIS, IBEX etc) with sharing of data as per the MoU

- Updating of the NWI-1 to meet new KPI, and introduction of mobile-based data collection

- Ensure web-based availability of WASH data

- Facilitate more comprehensive OWNP reports

- Collaborate with global initiatives to ensure alignment with SDGs

- Improvements in systems and processes will need the engagement of all to roll-out and utilise

# II. CSOs' Water & Sanitation Forum Progress Report

- CSO's continue to work with Government to increase their accountability

- More regulation is needed to increase visibility of CSOs' currently not reporting through WSF

- Disaggregation of CSOs' performance against national target, individual CSOs and donors support

- CSO's planning and reporting needs to be incorporated into ONWP plans and reports

# III. Water Quality Monitoring Program

- Strengthen water quality monitoring indicators and related systems in MoH and ONWP

- Establish and strengthen regulatory enforcement of water quality testing and reporting

- Operational budget for water quality testing need to be increased

# IV. Hygiene and Environmental Health Monitoring & Evaluation

- Establish Working Group on H&EH Monitoring

- Alignment of sanitation and hygiene targets, indicators and definitions

- Develop practical guideline to support gathering of data, analysis and reporting of  H&EH indicators

- Ensuring appropriate resources are allocated to the monitoring by MoH and One WASH National Program

# V. Knowledge Management

- Develop WASH sector knowledge agenda based on needs and gaps

- Strengthen knowledge creation and dissemination platforms at both National and Regional Levels

- Build capacity of leadership and practitioners on the concept of knowledge management

- Allocate sufficient budget to support knowledge management activities

# VI. Urban Utility Performance Benchmarking

- Build capacity of utilities to improve data quality

- Incentivize utilities to gather and report data, through strong feedback mechanism

- Establish accountability mechanism to ensure timely delivery of data and reports

- Mainstream Performance Benchmarking into wider WASH sector M&E system

- Establish data verification and assurance mechanisms