

#### Ministry of Water and Environment Joint Sector Review 2017

### UWASNET Response to the SPR 2017 Presenter: Doreen Kabasindi Wandera-Executive Director

# PRESENTATION OUTLINE

- 1. Notable Sector Achievements
- 2. Progress on JSR 2016 Undertakings
- 3. Sector Planning and Finance
- 4. Rural and Urban Water Supply
- 5. Water for Production
- 6. Water Resources Management
- 7. Sanitation and hygiene
- 8. Climate change

# NOTABLE SECTOR ACHIEVEMENTS

- 1. Finalization and adoption of the new Sector Performance Measurement Framework
- 2. Increase in rural water access from 67% last FY to 70%; and from 69% to 71% in Urban in FY 2016/17
- 3. Roll out of the Utility Performance Management Information System (UPMIS) that's provided more accurate and reliable data on piped water systems.
- Increase in cumulative WFP storage from 37.2 million m<sup>3</sup> to 38.9 million
- 5. increase in sanitation coverage from 79% to 80% in the rural areas and from 84.6% to 85.5% in urban areas

# NOTABLE SECTOR ACHIEVEMENTS

- 6. Establishment of new and rehabilitation of existing water quality and monitoring stations and upgrade of regional laboratories from manual to telemetric
- 7. On going development of water source protection guidelines, wetland restoration guidelines and the Catchment based Water Resources guidelines
- 8. Initiation of the Climate Change bill development process that is on-going.
- 9. The outstanding performance of MWE in the PPDA's procurement audit report

### PROGRESS ON JSR 2016 UNDERTAKINGS

### **Issues Identified**

- Over-reliance on "consultant-driven studies" to kick start the implementation of most undertakings.
- Non- state actors (CSOs and Private sector) not included in Capacity Development Plans

- Utilize resident human resource capacity where applicable to fast-track implementation of undertakings
- Integration of non-state actors as beneficiaries and as contributors to the sector capacity development plan.

### SECTOR PLANNING AND FINANCE

#### **Issues Identified**

- Significant disparity between approved and actual released budget (Approval of UGX 1,098.6bn; Release of only 78%)
- Increasing sector reliance on internally generated revenue Appropriated in Aid (AIA) contributing (41%) of total released budget compared to donors (17%) & GoU (35%)

- Need for renewed commitment from development partners) and government to finance the Sector
- The Sector Investment Plan (SIP) under development should be informed by baseline data for the revised indicator framework for efficient financial planning to meet the ambitious SDG targets
- Capacity development for the sector to harness new financing opportunities in climate change adaptation

## RURAL AND URBAN WATER SUPPLY

### **Issues Identified**

- Failure by 16.5% of the 115 districts to absorb all the funds disbursed
- No detailed IWRM plans for systems gazetted to NWSC especially in small towns.
- Unclear management arrangement of schemes outside NWSC and the newly gazetted Regional authorities/utilities.
- District level coordination arrangements between NWSC and the Umbrellas is weak.

## RURAL AND URBAN WATER SUPPLY

- Close monitoring/supervision of the district water and sanitation conditional grant to guarantee full absorption
- NWSC should adopt clear catchment management plans for the freshly gazetted systems
- Streamline institutional arrangements in urban and small towns including take-over processes by NWSC for better coordination and service quality improvements.
- Prioritise financial and technical capacity development of the newly gazetted regional utilities especially in aspects of business management and systems strengthening

# WATER FOR PRODUCTION

#### **Issues identified**

- Delayed completion of outputs e.g. Olweny irrigation scheme attributed to funding constraints.
- Less engagement of women in key management positions of dams;- leaving an impression of little less interest by women in management of WFP facilities

- Need for a detailed investment plan for WFP across districts integrated into the Irrigation master plan by MWE and MAAIF
- Need for improvement in beneficiary data tracking to add value to the cumulative storage measured.

### WATER RESOURCES MANAGEMENT

### **Issues Identified**

 Bulk of the water users without permits are primary sector players (Umbrella Organizations, Water and Sanitation Development Facilities (WSDF), NWSC and CSOs)

- DWRM should fast track the acquisition of permits by the above players
- CSOs advocate for exemption from payment of permit fees since they are social service providers and not commercial

# SANITATION AND HYGIENE

### **Issues Identified**

- The low ODF attainment of 18% against 26% last year and the poor sustainability of ODF limits the effectiveness of CLTS as a singular approach
- Report focuses more on achievements in Kampala and not urban sanitation in the entire country.
- CSOs are concerned about the reduced pupil: stance ratio from 70:1 to 71:1) and the limited faecal sludge management options.

# SANITATION AND HYGIENE

- Use a combination of approaches (PHAST, CHAST, Sanitation Marketing e.t.c) for future sanitation and hygiene improvement efforts.
- Review ODF verification protocol to broaden the scope of the verification team to include TSUs on the verification team
- Future reports on Urban sanitation should capture data and information from all upcountry towns
- MWE should integrate solid waste management in future reporting under urban component

# CLIMATE CHANGE

#### **Issues identified**

• The established National Green House Gas (GHG) inventory system relies more on other sectors for data presenting commitment, reliability and access risks to data

- Climate Change department to fully take lead tracking GHGs by procuring and installing required data collection and monitoring equipment
- Fast-track finalization of the climate change legislation

