

Ministry of Water and Environment Joint Technical Review 2017

Undertaking #7

"Review the water tariff regime to strengthen pro-poor provisions with respect to public institutions, rural areas and water vending by the end of FY 2016/17"

Intended Outcomes

- Understanding the status and challenges of serving the poor through current tariff regimes
- Taking evidence-based measures towards improving services to the poor by adjusting the tariff regimes
- Providing the basis for the update of the urban aspects of the pro-poor strategy (2006)

Scheduled Deliverables

- Issues paper on pro-poor provisions in existing water tariff regimes for public institutions, rural areas and water vending (NWSC, STs, RGCs) – April 2017
- Documentation of fundamental principles and best practices for pro-poor delivery of water supply services – June 2017
- Recommendations on how to strengthen pro-poor provisions in tariffs (July 2017)

Planned Activities

- Deskstudy activities of existing reports and data to develop issues paper (WURD)
- Consultation meeting to discuss issues paper and develop first recommendations to modify tariff regimes (April)
- 3. Further consultations (May-June)
- Develop final recommendations and hold final meeting for discussions and approval (June/July)

Key Challenges

- Limited quality and quantity of data on prices paid at the point of sale at public standpipes and yard taps
- Limited financial data from LG schemes and NWSC schemes to determine scope and limits to cross-subsidise pro-poor tariffs
- Shallow evidence-base on impact of pre-paid meters on poor customers like acceptability, affordability, accessibility, availability and quality (only anecdotal data)

Main Stakeholders

- Water Utility Regulation Department (WURD)
- Rural Water and Sanitation Department
- Urban Water and Sewerage Department
- Umbrella Organizations
- National Water and Sewerage Corporation
- Water and Sanitation Development Facilities
- Development Partners (Germany, Danida, ADA, EU, AfDB)
- Civil Society (Water Aid, UWASNET)