





Financial Sustainability of Rural water Supply

RWANDA

Presented by James SANO

Chief Executive Officer

Water and Sanitation Corporation (WASAC)

Rwanda



HISTORICAL BACKGROUND OF MANAGEMENT AND



- 1950-1984: Non payment of water services Management by the Government through local authorities
- 1984-2004: Community Management Cooperatives/ Associations
- The payment of water fees was voluntary and paid in
- lump sum NOT cost reflective
- 2004 up today : Public Private Partnership Policy- Payment of water services to cover operation and maintenance costs (O&M)

Typical water point serving communities in Rwanda









STRATEGIES TO IMPROVE MANAGEMENT OF RURAL WATER SERVICES

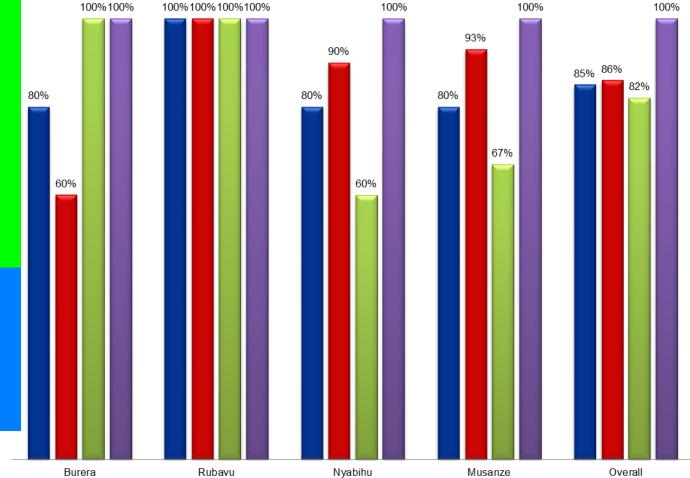
- ☐ Inline with GoR decentralization policy, Rural water supply systems belong to District Authorities which delegates operation and maintenance plus service delivery to private water operators (PWO) who are small entrepreneurs
- ☐ The District signs a service contract with private operators after competitive bidding by entrepreneurs, who indicate their financial and technical capacities to manage the system
- To ensure affordable tariff, the districts are encourage to cluster water systems to attain large economies of scale and be able to undertake cross subsidy
- As in urban areas, cost recovery tariff is critical in ensuring sustainable infrastructure management and quality service delivery and subsidies required in order to sustain water services
- Regulatory Authorities need to prioritize providing technical support and tariff development to rural water systems⁴



Monitoring Sustainability

Financial Sustainability Indicators - 2014

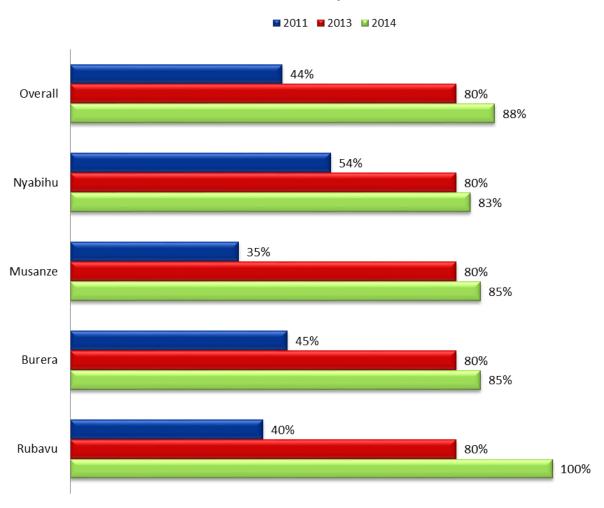
- System to collect and manage funds is functional Quality of financial records
- Income is superior or equal to expenses Financial capacity of the District for major repairs



Sustainability Check – Case studies



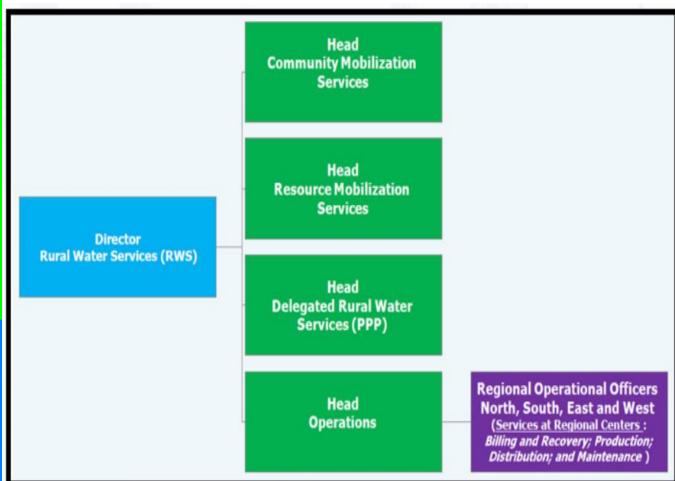
Financial Sustainability Scores 2011 - 2014





STRATEGIES TO IMPROVE MANAGEMENT OF RURAL WATER SERVICES

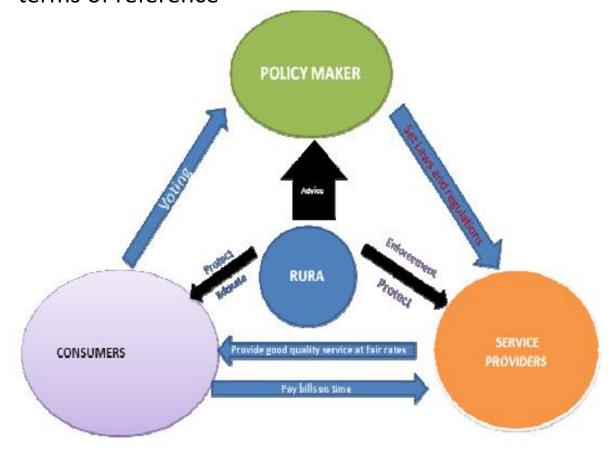
WASAC has created a dedicated department to ensure financial and technical sustainability of Rural water supply services





Role of Regulator

- Effective regulation requires close cooperation with Utilities especially small ones and sector institutions.
- RURA has an independent position and participates in sector consultations on technical standards, service levels, tariffs, benchmarking, standard contracts and terms of reference











THANK YOU FOR YOUR ATTENTION