## Overview

- Constitutional and SDG aspirations starkly contrast with current situation of WASH in Africa.
- Benefits of investing in WASH services are potentially immense.
- Aspirations come at a high cost.
- Magnitude of investment needs and operating cost will require a shift in how the sector is currently financed.
- "someone always pays" User of Taxpayer?
- Key question: how to optimise public investments in WASH services, while improving efficiency in the use of public funds
- Consider three main issues when identifying sustainable financing strategies:
  - 1. Planning WASH services in line with overall national objectives;
  - 2. Costs of reaching national objectives beyond investments, and
  - 3. Designing a financing strategy based on knowledge of financial flows, leveraging efficiency gains and different sources of funding.

Planning WASH
Services

Set realistic objectives on service levels

Align with national plans and SDGs

Develop a sector policy

**Costing WASH Plans** 

Capital investment

Operating expenditure

Institutional support

Designing a financing strategy

Identify financial flows and gaps and priority investments

Leverage additional sources of funding

Leverage efficiency gains

## Public and private finance

## Identifying public finance priorities

- Trade-offs should favour the WASH sector
- Prioritise rural areas
- Equity, incentives for service providers, and delivering value for money

## Leveraging and increasing financial contributions from users and private sectors

- Introduce (increase) tariffs to enable the recovery of operating costs.
- (Tariffs) combined with strengthening governance and improving service delivery.
- Above can improve creditworthiness of water utilities.
- Microfinance a potential solution to household investment in sanitation services.