### **AGENDA**

- 1. KEY FACTS
- 2. CHALLENGES
- 3. PROPOSALS

## "FOR EACH SHILLING SPENT IN UGANDA PUBLIC INFRASTRUCTURE, LESS THAN ONE SHILLING IS GENERATED"

(WB, 2016)

#### **KEY FACTS ABOUT PUBLIC INFRASTRUCTURES IN UG**

- GDP growth rate has slowed down since 2010. Investing in infrastructure is key to return to high growth rates.
- Uganda invest on average \$1b in Infrastructure every year. To close the infrastructure gap, need to invest \$1.4b per year for the next decade
- Uganda Infrastructure investment mostly funded by borrowings (currently at almost 38% of GDP).

### THE CHALLENGES

- Physical planning and projects selection/prioritization.
- Financing
- Efficient and Effective implementation
- Maintenance of existing public infrastructures
- Environmental preservation

### **PROPOSALS**

- Prioritize high-impact infrastructure projects
  - Irrigation, Water and Sanitation, Rural Electrification, Affordable housing, Access to a wider Market, countrywide connectivity, ...etc.
- Increase Public-Private Partnerships (PPP)
- Increase tax collection to reduce dependence on borrowings
- Increase social investment in Education and Health
- Implement a strict control framework and apply zero tolerance to breaches