

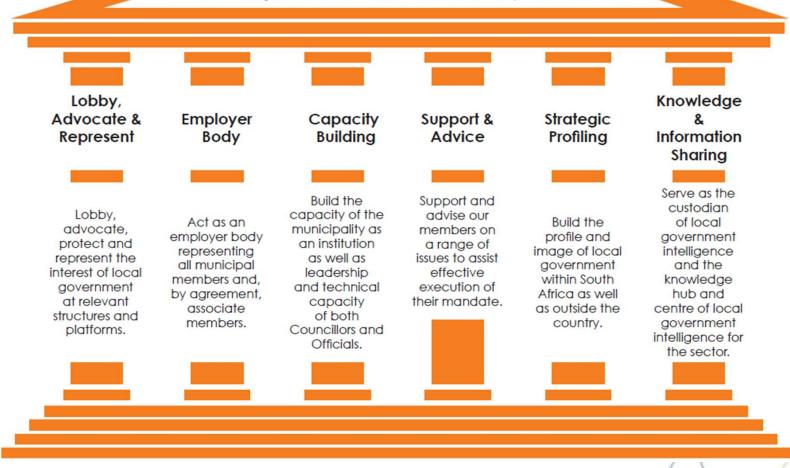


### **SALGA Mandate**



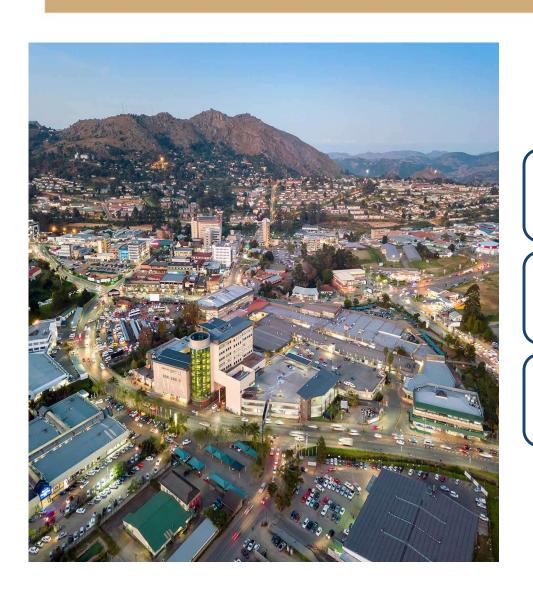
#### **SALGA MANDATE**

Transform local government to enable it to fulfil its developmental mandate.



### **Presentation Context**





**SALGA Study** 

Applicability to eSwatini

Recommendations

# Comparison of the LG Systems





# ZA LG Structure

Two tier (local and district)



### eSwatini LG Structure (Source:

Mkhonta, 2007: Marrengane, 2021)

- Two tier (urban 16 and Tinkundla – 59?)
- Chiefdom

# Background (1)



SALGA commissioned this study to identify the key drivers of municipal consumer debt in South Africa and possible remedial measures to address such challenges.

Such remedial measures were to be identified from national and international best practice, including new and innovative ways used by certain municipalities to recover and minimise their consumer debt levels.

Specifically, the current poor practices in municipal billing were to be assessed and remedied through this study.

The paper undertook a comprehensive review of the then state of municipal consumer debt,

- a literature review and analysis on the key drivers of debt
- the reasons for non-payment of debt and the best and worst performing municipalities in their revenue management.
- Further analysis using a total of six municipalities as case studies.

# Background (2)



Local government is the frontline of service delivery in South Africa.

Revenue from services (water, electricity, refuse) is vital.

As of 2023/24, municipal consumer debt Above R 350 Billion (2014/13 Above R 100 Billion)

Challenge: Non-payment threatens municipal viability.

Study goal: Understand causes of non-payment and propose solutions.

# Study Approach



### Two-pronged methodology:

#### **National Data Analysis**

- Secondary data analysis. Debt segmentation (customer groups, services, geography)
- Regression analysis: Debt vs. unemployment (r=0.72), Gini coefficient (r=0.61).

#### **Case Studies (6 Municipalities)**

- Case studies (6 municipalities: metro, secondary city, rural, district).
- Metro A: High debt (R8.2bn) but strong credit control. (COJ, eTH)
- Rural B: 92% household non-payment; cost-to-collect ratio = 1:0.7. (Alb Luth, Uthuk)
- Secondary City C: Eskom supply area → 38% lower collection rate. (Ste Tshw, OverStr)

# Key Findings – Data Analysis (1)



Driver	Household	Business/Government
Inability to Pay	58% below FBS threshold	N/A
Unwillingness to Pay	42% (billing errors, protest)	73% (incorrect tariffs, IGR disputes)
Systemic Failures	No metering (32% rural)	Late billing cycles (avg. 67 days)

# Key Findings – Data Analysis (2)



Households: Main contributors to debt

Highest unpaid service: Water

Debt strongly linked to poverty, unemployment, inequality

Non-payment = inability *and* unwillingness

Post-2008: Free basic services expanded, but billing systems often weak

# Key Findings – Case Studies (3)



Revenue management is a multi-step chain; failure in one step affects all.

Even with good policies, implementation often fails due to:

- Lack of skilled personnel
- Inaccurate data
- Outdated systems

#### Effective municipalities had:

- Accurate customer data
- Consolidated accounts
- Regular meter readings

# Key Findings – Data Analysis



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### **Success Factors & Best Practices**



Consolidated billing enhances control & collection

Valuation-based indigent targeting improves inclusion

Accurate metering essential (smart/prepaid meters helpful)

Strong administrative capacity more important than system type

#### Recommended Interventions



Back to Basics: Adhere to core billing and credit control principles

**Redirect Capacity Grants:** Use to improve metering, data, and planning

**Amend Legislation:** Remove 2-year limit on recovering arrears (Sec 118.b of the MSA)

Standardise: Service Delivery Agreements with Eskom

**National Defaulters Database**: Blacklist and limit ability to conduct business with the state.

#### **Institutional Innovations**



National customer data working group (SALGA, Deeds, Home Affairs)

Standardised billing system for small municipalities

National defaulters' database linked to clearance certificates

Develop standard Service Delivery Agreements (SDA) with Eskom

## Applicability to eSwatini



Similar challenges: Customer data, debt recovery, low payment culture

eSwatini decentralisation context: Municipalities will need systems & frameworks

#### Apply lessons:

- Design national frameworks for billing & debt
- Strengthen data quality & digital access
- Train municipal staff in revenue management

## Applicability to eSwatini



#### Revenue-Raising Powers

- Urban Councils (Municipalities):
  - Property Rates: Primary source of local revenue.
  - Licenses & Permits: Business licenses, building permits.
  - Deficit Budgets: Allowed if sustainable (per Urban Government Act 1969).
- Tinkhundla (Rural Councils):
  - No Revenue Powers: Fully funded by national grants:
  - Empowerment Fund
  - Regional Development Fund

#### Key Functional Responsibilities

- Urban Councils:
  - Service Delivery: Refuse collection, town planning.
  - Infrastructure: Urban roads, parks, cemeteries.
  - Regulation: Environmental protection, slaughterhouses.
- Tinkhundla:
  - Limited Services: Focus on local economic development projects (funded by grants).
  - Coordination: Implement national programs (e.g., SDGs, HIV/AIDS response).

## Regulatory Impediments



Eswatini Sunday

#### BUILDING BAN FRUSTRATES MBABANE RESIDENTS-MAYOR

Urban Planning · Society

2 Mar 2025 +2 more



3 Mbabane Mayor Thulani Mkhonto.

The longstanding building ban in Mbabane is causing frustration among residents eager to improve their homes, according to the Municipal Council of Mbabane. The Council has acknowledged the growing concerns and is working on rectifying the situation.

Mayor Thulani Mkhonto expressed

concern over the issue, stating that many residents want to develop their properties legally but are hindered by a government-imposed ban dating back to 1982.

The restriction was introduced by the then Minister of Housing and Urban Development, to regulate urban growth. However, decades later, the ban remains in place, limiting development opportunities in

#### Recommendations for eSwatini



Establish a central policy unit to support municipalities

Build basic billing capacity (legal, technical, financial)

Explore intergovernmental frameworks for shared services (billing hubs, IT systems)

## Inter-Country Learnings





#### Complete Fiscal Federalism

- Are indigent programmes managed effectively?
- Should municipalities be providing utility services (Eskom and WB debts)
- Tribal Authority, our own Tinkundla?



#### Decentr in Transition and Devol in Progress

- How far do you want to take it?
- Information Symmetry through legislation, MFMA Section 71.
- Property rates to leverage land based financing

#### **Innovative Decentralisation**

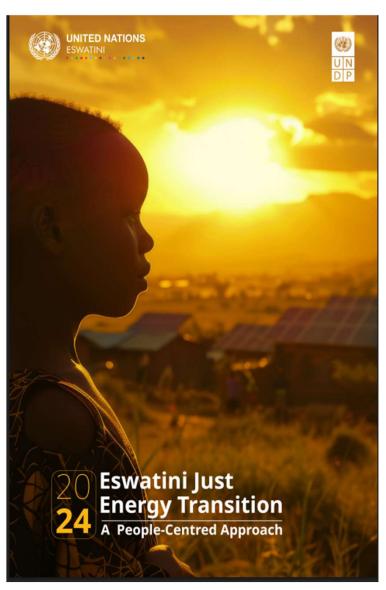


Globally state owned vertically integrated utilities are dying

ESKOM – energy suppler, reliability, 2025 contract (Hastie, 2023)

Urban Councils can explore decentralised energy distribution models

- Advocate energy decentralisation policies
- Align to global sustainability initiatives (SDGs)
- Technology and infrastructure (mini grids, etc)
- Distributed urban solar implements (Roof top solar in Manzini/Mbabane)
- Access finance , grants and blended finance



### Conclusion



Has the SALGA Billing Study failed to improve municipalities?

Trust is built through accurate billing, consistent systems, and transparent practices.

Strong institutions and clear enforcement create fairness.

SALGA's experience = valuable foundation for eSwatini's organised local government reforms.

Let's partner across borders to strengthen local financial sustainability.





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