



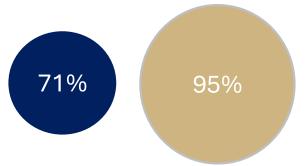


Scene Setting

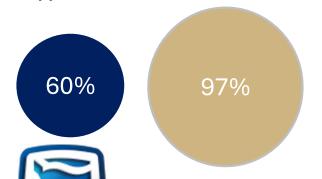


The Stitch Money Report, specifically the 2025 Consumer Payments Report South Africa, is an annual publication that provides insights into consumer payment preferences and behaviours in South Africa. It surveys South Africans to understand evolving payment methods and the growing importance of speed and convenience.

Consumers that purchase food and groceries online – 2023 vs 2025



Consumers that purchase clothing and apparel online -2023 vs 2025



Consumers demand faster, safer and more convenient ways to pay and this necessitated the growth of alternative payment methods. Despite the growing trend of online transactions, cash continues to hold its stronghold as access to digital options still presents a barrier to many community members in South Africa. The convenience of cash and lack of fees coupled with continued security concerns are noted as some of the reasons why consumers are not moving to more digital solutions. Credit cards remains the most used payment method.

Reasons mentioned which prevents customers from using new payment methods include:

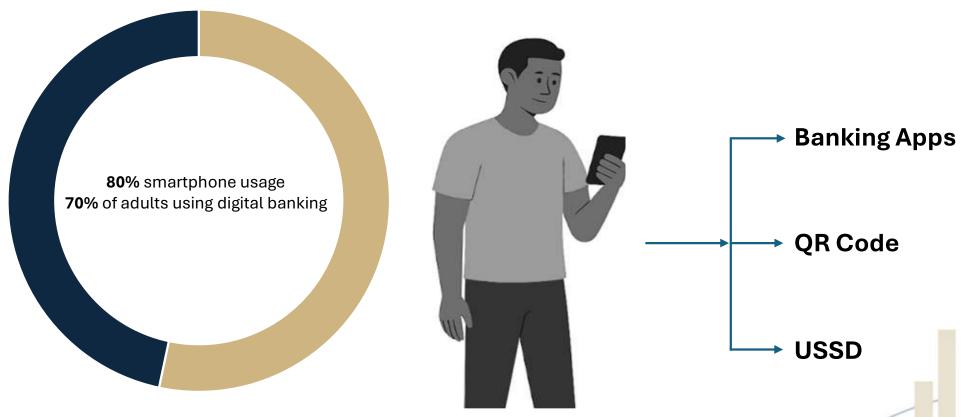
- Afraid of fraud or identify theft
- Worried about security
- Concerned about data privacy
- High transaction costs
- Prefer to pay cash
- Don't understand how the payment method works
- Don't trust the payment provider
- Phone doesn't support them
- Don't want to use mobile data

Public finance must evolve as the world around us evolves

Source: Stitch.money - Report: The state of consumer payments in South Africa, 2025

Scene Setting





6 in 10 prefer digital payments



South Africans are living digital-first lives – government services must follow suit

Source: FinMark Trust (2024), SARB Consumer Payments Review

Revenue at Risk, Opportunity at Hand



R85 billion gap

R14 – R20billion

lost annually to inefficiencies

70% collected

R 283 billion billed revenue



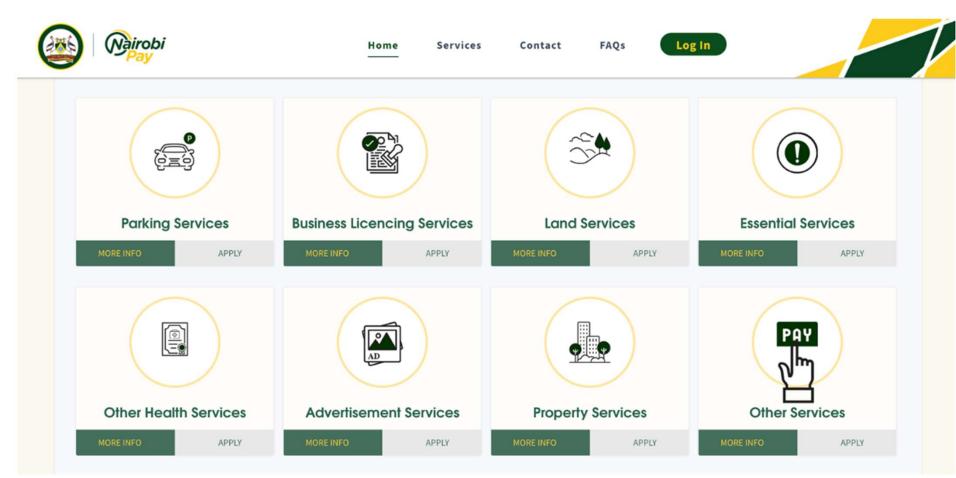
Digital platforms (like NairobiPay) have reduced leakages by 15–20%.

Municipalities lose up to 30% of billed revenue – digital integration can close the gap

Sources: National Treasury, Local Government Report (2024); OHK Consultants (2023). Municipal Services Digitalization

NairobiPay Web Portal







Source: OHK Consultants (2023). Municipal Services Digitalization

The Role of Banks as Enablers



Banks sit at the intersection of consumers and municipalities, uniquely positioned to enable trust and adoption. By co-branding municipal payment platforms, banks can leverage their credibility to instil confidence, assure users of safety and reliability, and strengthen the overall digital ecosystem.











	Scan to pay Powered by W Ukheshe
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Website

Enable government and institutional websites / portals as secure payment channels.

Integrate a simple checkout process for citizens to pay using cards.



Enable payment acceptance on own app by enabling card payments and allowing customers to make inapp purchases.

Use cases include online retail apps, event apps, governmental apps, departmental employee apps, etc.

Payment Links & E-Invoicing

Send secure payment links via SMS or email for instant card payments.

Issue e-invoices with embedded "Pay" button for easy settlement.

Integrate links and invoices into existing systems/websites for automated billing

QR Payments

Accept QR payments such as SnapScan and ScantoPay (previously Masterpass) by allowing a customers to scan the merchant's QR code and complete payment.

Recurring Payments

Collect payments automatically without re-capturing card details.

Process fixed amounts at regular intervals.

Flexible subscription options for frequency and payment amounts.



Partnering for Progress: Digital Revenue Solutions for Cities

Reimagining Municipal Collections



Municipalities can strengthen revenue collection by embracing digital technology to make payments seamless, accessible, and inclusive. Key approaches include:

- Leveraging digital channels to create consistent and reliable collection avenues.
- Digitising payments for outdoor municipal services with fixed or tiered tariffs (e.g., parking, grave sites, swimming facilities).
- Enhancing municipal websites and social media to improve accessibility, build digital literacy, and enable ratepayers to pay services online.
- Bundling municipal accounts (electricity, water) with retail or subscription services to drive convenience and compliance.
- Empowering informal traders and township businesses to act as revenue collection partners, broadening access and supporting local economic participation.



It's not just about balance sheets, but about user experience

Conclusion



In conclusion, let's take a moment to reflect on how we serve our clients in the 21st century by considering the following questions:

- Are municipalities designing for the way citizens live today?
- How might trust improve if revenue collection felt more like the services people already use?
- If the next generation can pay for global services at the click of a button, why should paying for water, electricity, or rates in South Africa still feel like a 20th-century experience?

If we cannot confidently answer "yes" to these questions, then we must ask ourselves: What are we doing to transform the way we approach payment methods for our clients?



It's not just about balance sheets, but about user experience





