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# The Evolving Municipal Challenges



	Fiscal Strain	Declining intergovernmental transfers, rising costs, and infrastructure backlogs.	01
	Citizens Expectations	Demand for faster, better, and more responsive public services.	02
Ŷo	Urban Complexity	Rapid urbanization, climate change, and managing diverse populations.	03
Ÿ*	Outdated Systems	Legacy governance structures and bureaucratic red tape.	04

# The "Why" Driving Innovation





Enhancing
Service
Delivery &
Operational
Efficiency

- Better Outcomes with Fewer Resources
- Cost Reduction and Financial Sustainability
- Increased Productivity

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Responding to a Changing and Complex World

- Adapting to Evolving Challenges
- Meeting Citizen
   Expectations
- Avoiding Irrelevance

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Fostering
Trust and
Public
Engagement

- Improving Citizen
   Satisfaction
- Increased
   Transparency and
   Accountability
- Empowering
   Communities

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Economic

and Social

Development

- Attracting Investment
- Addressing Social Issues

01.

02.

03.

# The Modern Day Citizen



Modern-day citizen is highly **informed, connected, demanding & experience-driven**NO longer passive recipients

Highly	
Informed	&
Savvy	

Digital & Always Connected

Demand
Convenience
& Speed

Focus on Values & Personalization

01.

02.

03.

04.

- Self-Educated
- Demand for Transparency
- Trust in Peers
- Omnichannel
  Users
  (engagement)
- Citizens of Digital Community
- Self-Sufficient

- Convenience is the New Loyalty
- Instant Gratification
- On-Demand
   Services

- Personalization experiences
- Value & Ethics Driven
- Experience
   Over Product



# Digital technologies are changing how people perceive & expect to receive service











01.

02.

03.

04.

Organisational Culture & Structure Change

Reviewing & Institutionalised Innovation & Change

Establishing Customer Experience Function Implementing Technology & Data Strategies





01.

Organisational Culture Change

- Employee Value Proposition
- Performance Management System Review
- Intentional Innovation Ecosystem
- Social Partners Engagement
- CEOs Quarterly Roadshows
- Training & Re-Skilling Digital Skills



02.

# Organisational Structure Change

- Department Level shifts
- Creating Customer Facing portfolio
- Development Facilitation Team
- Revamp LED Function
- Digital Transformation and Automation
- Business Intelligence
- Open, Collaborative, and Agile Teams



03.

Establishing Customer Experience Function

- Organisational Touchpoint Identification
- High Volume Journey Mapping
- Call Centre (Voice) Inbound & Outbound
- Quality Assurance
- Digital Back Office (Email, WhatsApp, social media)
- Reception as TouchPoint
- Service Charter inform Service Levels
- Self Service Platforms



04.

# Implementing Technology & Data Solutions

- Digital & Smart Governance
- Self Service Platforms
- Customer Journey Optimization
- Query Management System
- Paperless to Digital Drive (Registry, HR...)
- Data-Driven Decision Making
- Business Intelligence
- Predictive Analytics: Using data (e.g., complaint trends, traffic flow) to fine-tune services and prevent issues

## **Mbabane Approach to E-Government**





#### **Government 2 Citizen**

- ✓ CEX at the core
- Critical Journey Mapping e.g. payment of rates
- ✓ Digitization
- ✓ Self Service Enablement "Pocket Maspala"

## **Government 2 Employees**

- ✓ eNPS
- ✓ Digitising Staff Processes
- ✓ Digital OmniChannel
- ✓ User friendly tools to perform their job
- ✓ High Performing Teams



#### **Government 2 Business**

- ✓ CEX at the core
- ✓ Development Facilitation Team (KAMs)
- Critical Journey Mapping e.g. licensing, permits
- ✓ Automation & Digitization

## **Government 2 Government**

- ✓ Destroy silo working
- ✓ Improve inter-government organizational processes
- ✓ Innovation Ecosystems: collaborative hubs to drive new ideas.







## **MBABANE**

"To create a conducive and sustainable environment through responsible quality service delivery and good governance."

## **MBOMBELA**

"To provide democratic and accountable government while promoting social and economic development."

## **FORWORTH**

"Working together to build a strong community."



# CUSTOMER SERVICE

# TRENDS RESHAPING THE FUTURE OF CITIZEN SERVICE



# Customer service is the assistance provided by the company to customers regarding their products or services

Good customer service results in customer satisfaction and creates an everlasting relationship with the customers





Customer experience is the journey of customers with a business and their perception towards the products or services.

According to Forrester, Customer experience is all about "How customers **perceive** their interactions with your company."

## **Customer Experience VS Customer Service**



### **Customer Experience**

It is **proactive**, that means it's an approach to find the gaps in delivering the best service to customers.

**Customer experience** optimize customer journey (overall)

## **Customer experience** 3 main components:

- ✓ Customer Service
- ✓ Technology
- ✓ Design

#### **Customer Service**

It is **reactive**, that means it comes when customers reach out to the company with some inquiry related to their needs.

**Customer service** assist relation to product or service (single interaction)

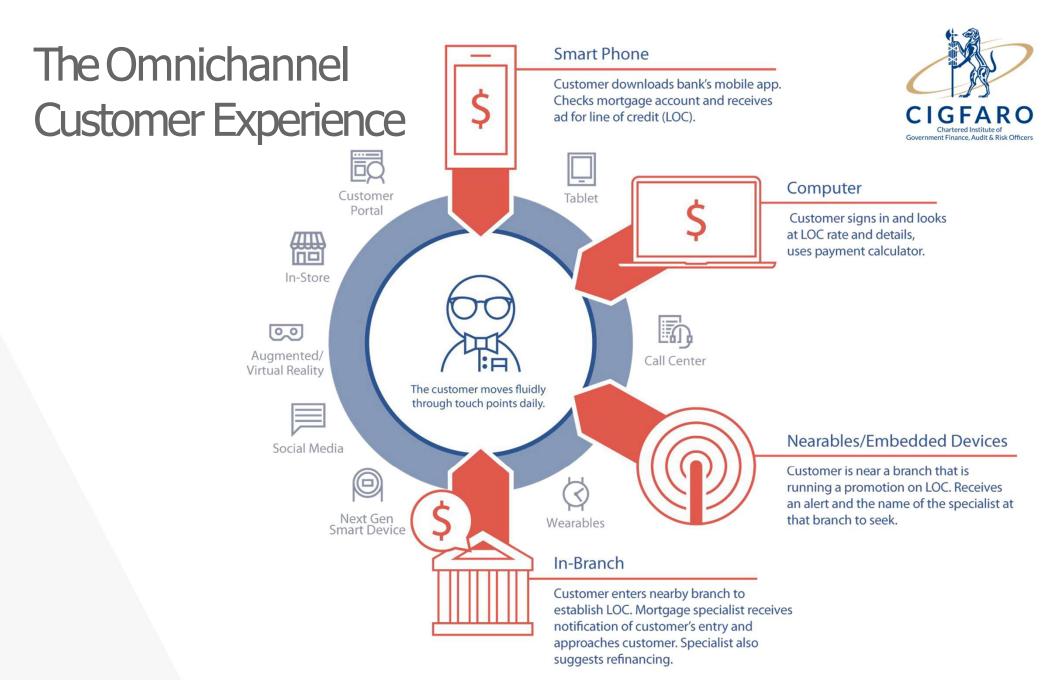
**Customer service -** good customer service is all about resolving the issue in the least time invested.



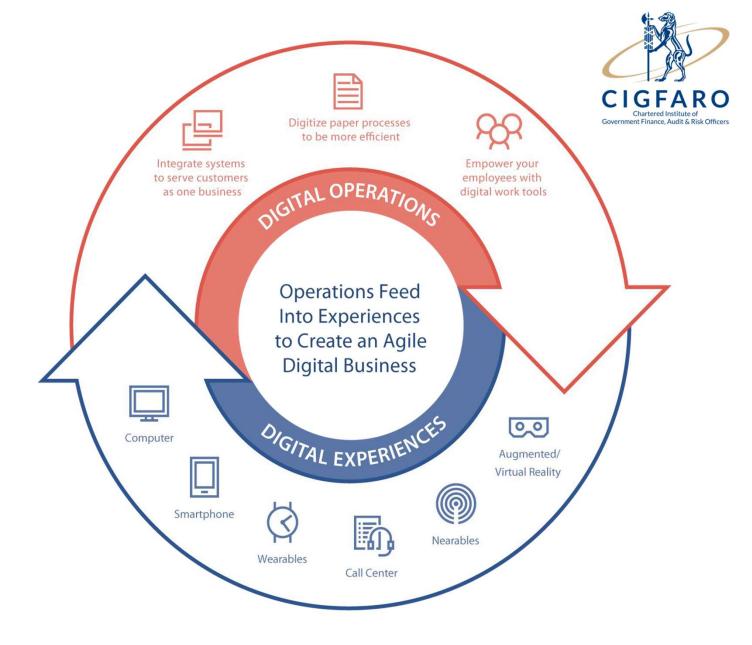




According to McKinsey, companies focused on providing a superior experience across customer journeys realized a 10-15% increase in revenue and a 20% increase in customer satisfaction



Digital operations is the behind-the-scenes glue that connects customers to the experiences they want.





# **Innovative Municipal Finance**



# From Traditional to Innovative Financing



## TRADITIONAL SOURCES

- Property Taxes
- User Fees/Charges
- Inter-Governmental Transfers (Grants)



## **INNOVATIVE SOURCES**

- Own-Source Revenue Enhancement
- Market-Based Financing (Debt)
- Asset Monetization & Partnerships
- 1. Financing Mechanisms
  - 2. Revenue Generation
- 3. Technological Integration

## **Innovative Financing Mechanisms**



**Focus Intergenerational Equity:** Funding large, long-term capital investments (Infrastructure) and spread costs over the asset's useful life

- Public-Private Partnerships (PPPs)
- Asset Monetization
  - Public assets both existing and "brownfield," infrastructure asset eg
    - > Transportation: eg parking garages, parking meters, etc.
    - Real Estate/Buildings: Unused or underutilized land, municipal buildings, golf courses, courthouses, etc
- Borrowing from Development Banks & Financial Institutions
  - Accessing long-term loans from national or international development banks or specialized municipal intermediaries to fund large-scale capital projects

## **Revenue Enhancement & Generation**



Focus: optimizing existing revenue streams and creating new ones.

### Optimized Fees and Charges:

 Charging discretionary fees for services beyond the statutory minimum (e.g., expedited permitting, pre-application planning advice).

### Leveraging Municipal Assets (Commercial Services):

 Generating income from existing municipal assets & commercial joint ventures

### Economic Development & Tax Base Expansion:

Streamlining business registration & promoting tourism

### Enforcement and Efficiency:

Improving the efficiency of collection & enforcing municipal ordinances

## **Leveraging Technology & Innovation**



**Focus :** Digital transformation can lead to cost savings, efficiency gains, and new revenue models.

- Digital Financial Management:
  - Automating administrative tasks
  - e-government portals
- Online Revenue Collection
- Data-Driven Decision Making:
  - Using data analytics (Big Data, AI) to better understand service demands,
     optimize service delivery routes (like waste collection)

## **Innovative Municipal Billing CRM**





Specialized Software designed specifically for local governments =

Comprehensive digital experience for residents and internal staff





**Customer/Constituent Relationship Management (CRM)** 







Utility Billing (UB) / Financial Management

# Core Digital Features Municipal Billing CRM





View their current and past bills, analyze usage/rate history, update contact information, set up payment plans or auto-pay

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- Omni-Channel Payments

Numerous secure payment options (online, mobile, IVR, in-person kiosk) & applies payments automatically

Case & Requests
Management

Centralizes all citizen interactions related to billing into a single system for tracking and quick resolution

**v P** Data Integration

Seamless connection between the CRM (customer data) and the core financial/billing system

Automated Communication

Proactive, personalized communication - upcoming due dates, planned service interruptions, payment reminders



