



7 – 8 July 2026

**DRIVING FINANCIAL SUSTAINABILITY THROUGH
INNOVATION AND REFORM**

“Financial Sustainability Models for Public Institutions”
CIGFARO Public Sector Finance Seminar – Cape Sun Hotel, Cape Town

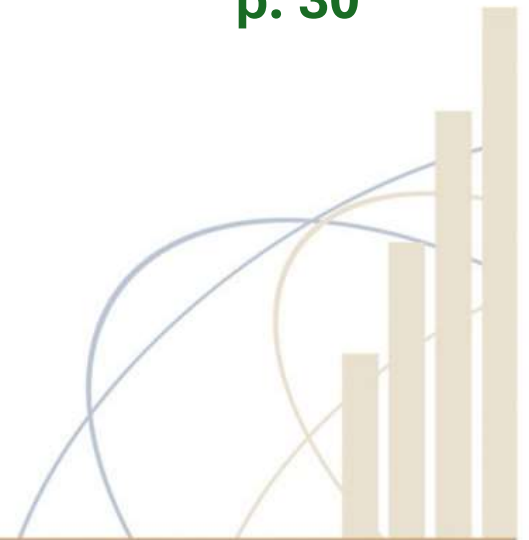


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Introduction...



Financial Sustainability is no longer about balancing budgets

Slower growth, rising debt, infrastructure backlogs, climate risk, technological disruption and rising citizen expectations all bear down at once.

It is about creating Institutions that can:

- **Survive uncertainty**
- **Adapt continuously**
- **Create Public Value**
- **Maintain Public Trust**
- **Deliver services despite constraints**

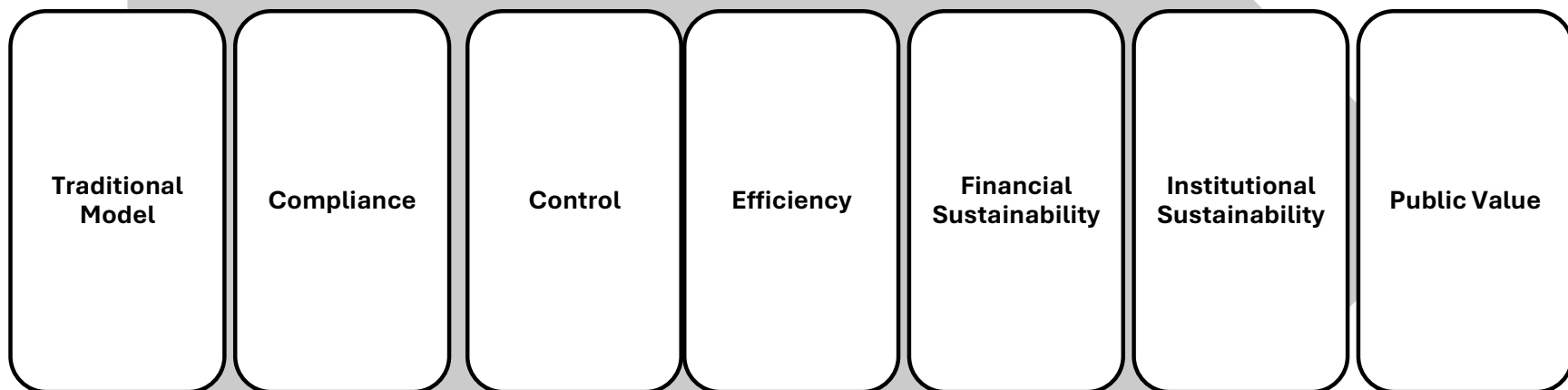
“Budgeting alone cannot solve this – financial sustainability is ultimately institutional sustainability”

Source: Joubert (2026); cf. Moore (1995).

Sustainability in focus...



The evolution of Public Finance



“Finance becomes strategic”

Source: Moore (1995); Joubert (2026).

Defining Financial Sustainability

Financial Sustainability means: “The ability of a public institution to continuously deliver on its mandates, maintain assets, invest in future capability and respond to changing circumstances without compromising future generations”

Source: Joubert (2026); cf. National Treasury (2024).

Five Pillars of Financial Sustainability

Governance

Leadership

Innovation

**Financial
Management**

Partnerships

“Five pillars feeding into Institutional Sustainability”

Source: Joubert (2026), informed by the Constitution (RSA, 1996), MFMA (RSA, 2003) and King IV (IoDSA, 2016).

Focused interventions...



Lessons from Government`s Back-to-Basics Program

Back-to-Basics highlighted that sustainable municipalities require:

- **Putting people first**
- **Good governance**
- **Sound financial management**
- **Institutional capacity**
- **Basic service delivery**

“Today these principles remain highly relevant across the public sector”

Source: Back-to-Basics principles; White Paper on Local Government (RSA, 1998).

Draft White Paper on Local Government (2026): Key Emerging themes

- Professionalism
- Integrated governance
- Fiscal resilience
- Technology
- Collaborative government
- Innovation
- Performance
- Long-term Sustainability

“The White Paper moves beyond municipal administration towards institutional transformation”

Source: Draft White Paper on Local Government (2026); cf. RSA (1998).

Public Institutions face similar Financial Challenges

Local Government feels these pressures first – the same logic runs across every public institution:

National
Departments

Municipalities

State-owned
Entities

Universities

Public Agencies

“Although the mandates differ, the sustainability challenges are remarkably similar”

New approach...



Financial Sustainability Maturity Model

Level 1 - Reactive

Level 2 - Stable

Level 3 – Integrated

Level 4 – Innovative

Level 5 – Adaptive Institutions

“Most organisations remains between levels 1,2 & 3”

Source: adapted from World Bank (2021) and OECD (2023); Joubert (2026).

Financial Sustainability Drivers

- **Revenue resilience**
- **Expenditure optimisation**
- **Asset management**
- **Digital transformation**
- **Risk management**
- **Strategic partnerships**
- **Institutional capability**

Where sustainability effort concentrates



Illustrative priority index (0–100) – for discussion, not audited data.

Revenue Innovation “Moving from Traditional Revenue to embrace new approaches”

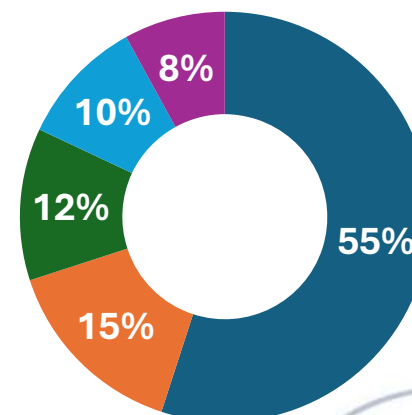
Creating “new money” – revenue from innovation, not higher taxes or cuts:

- **Shared services**
- **Digital platforms (ICT services)**
- **Public Private collaboration**
- **Regional investment**
- **Outcome-based funding**
- **Data monetisation**
- **Innovation grants (hybrid & blended)**

“A shift from deficit management to opportunity management”

A more diversified revenue base

- Traditional rates & tariffs
- Shared & ICT services
- Public-private collaboration
- Outcome-based & grants
- Data & regional investment

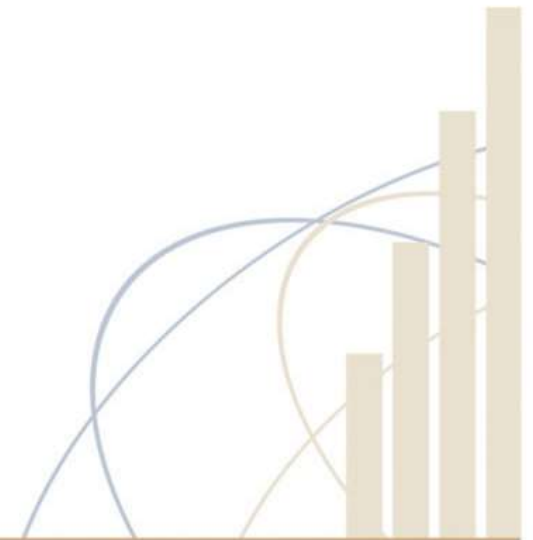


Illustrative revenue mix – conceptual, not actual figures.

Expenditure Innovation “Doing more with less is no longer sufficient”

Doing this differently becomes essential – examples:

- **Shared services**
- **Automation**
- **AI**
- **Business process redesign**
- **District collaboration**



Governance drives Sustainability

Financial sustainability depends on:

- Leadership
- Culture
- Decision quality
- Ethics
- Accountability
- Transparency

“Laat Waai” – succession, skills transfer and institutional memory so sustainability outlives individuals

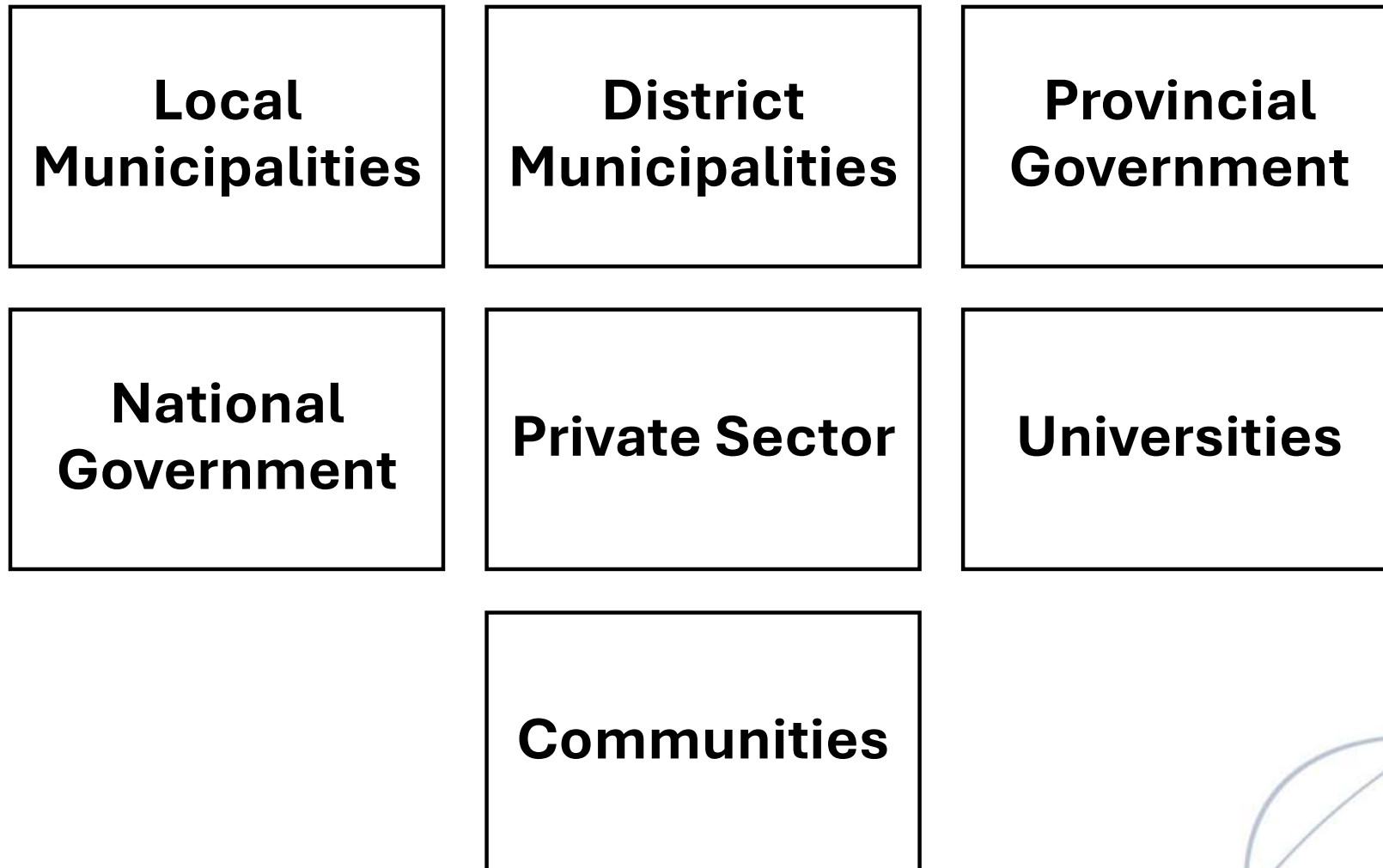


Weskus Model...

Method: qualitative single-case study of West Coast District Municipality, drawing on documentary and thematic analysis of council, IDP and strategic records (2024–2026). Limitations: findings support analytical rather than statistical generalisation, and several Weskus initiatives remain in development, so long-term impacts are not yet fully assessable (Joubert, 2026; Yin, 2018).



Weskus Model – creating governance ecosystem



“Working as one”

Why Weskus matters

Shared services
Weskus ICT Services

Knowledge & skills
Weskus Academy

Innovation
Business Excellence & Innovation Hub

Tourism & investment
Weskus Cruises

Governance support
Weskus Advisory Services

Delivery vehicle
West Coast Development Trust

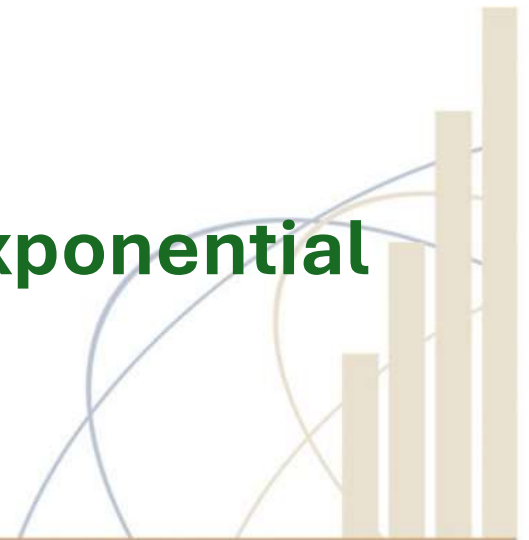
“Applicability of the model far beyond local government”

Source: Joubert, D. (2026). *From Innovation to Sustainability: A Smart Governance Model for Revenue-Generating Municipalities*. SAAPAM Conference 2026.

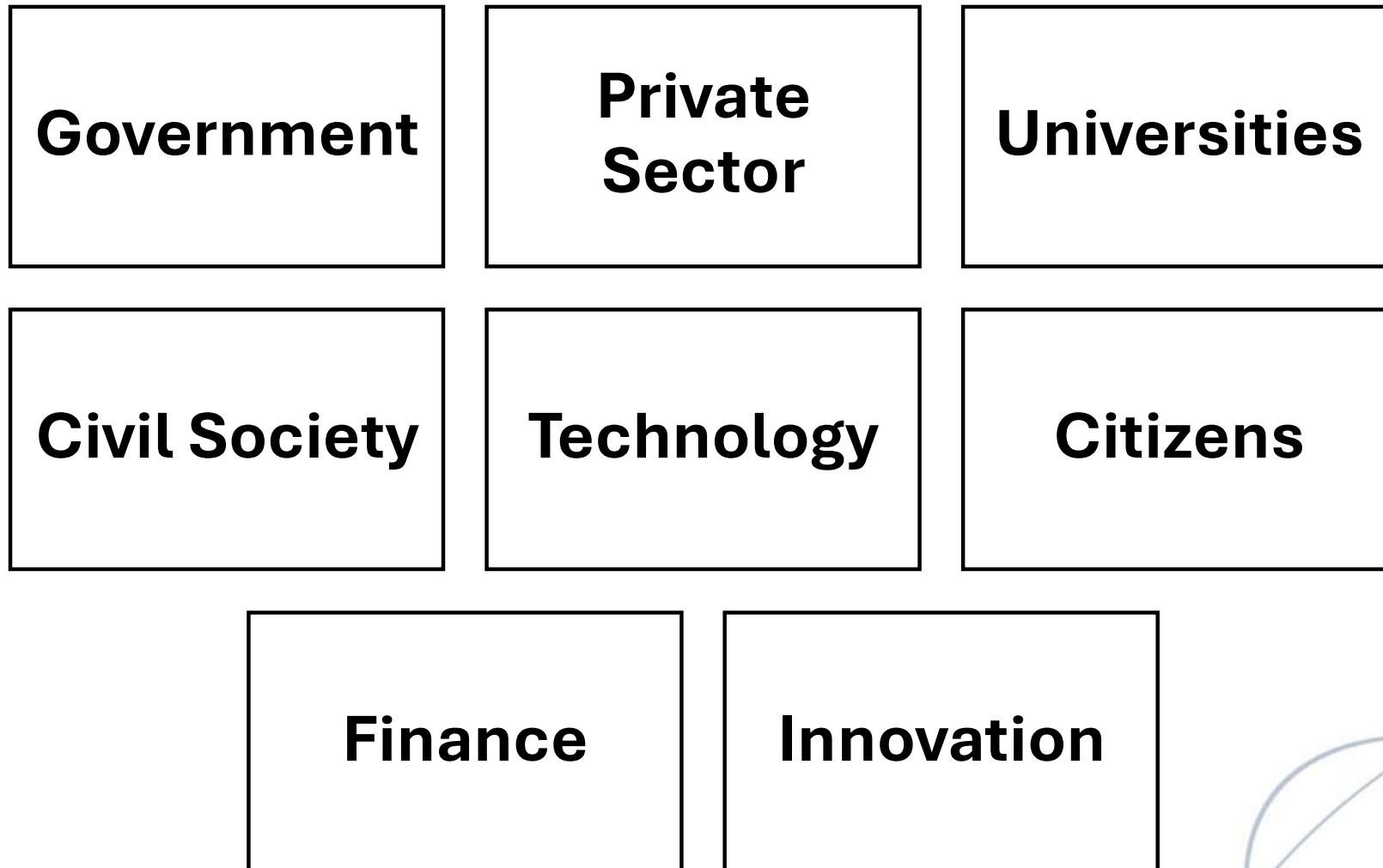
Create waves rather than isolated projects:

- Leadership
- Innovation
- Knowledge
- Collaboration
- Trust
- Partnerships

“Each of 6 key elements creates exponential impact”



Financial Sustainable Ecosystem



“Everything interconnected”

Enablers & future model...



Digital Transformation

- **Artificial Intelligence**
- **Automation**
- **Digital payments**
- **Predictive analytics**
- **Data governance**
- **Performance dashboards**
- **Digital Finance**

Source: Joubert (2026); cf. Meijer & Bolívar (2016).

Role of Universities

Contribute through:

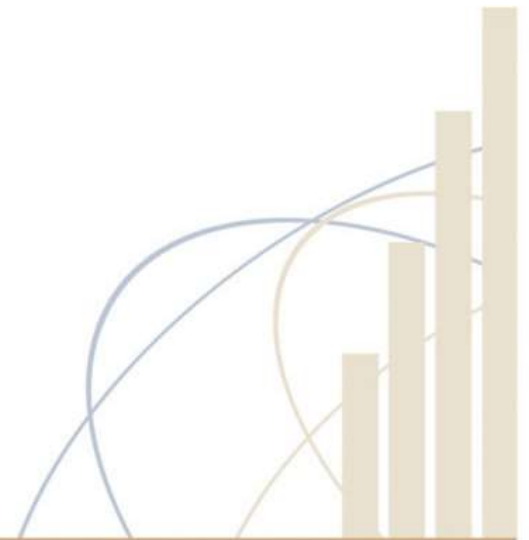
- Research
- Innovation
- Capacity building
- Policy advice
- Professional development
- Evidence-based governance

“University of Stellenbosch remains your partner in public innovation”

Leadership through Financial Sustainability

Leaders must become:

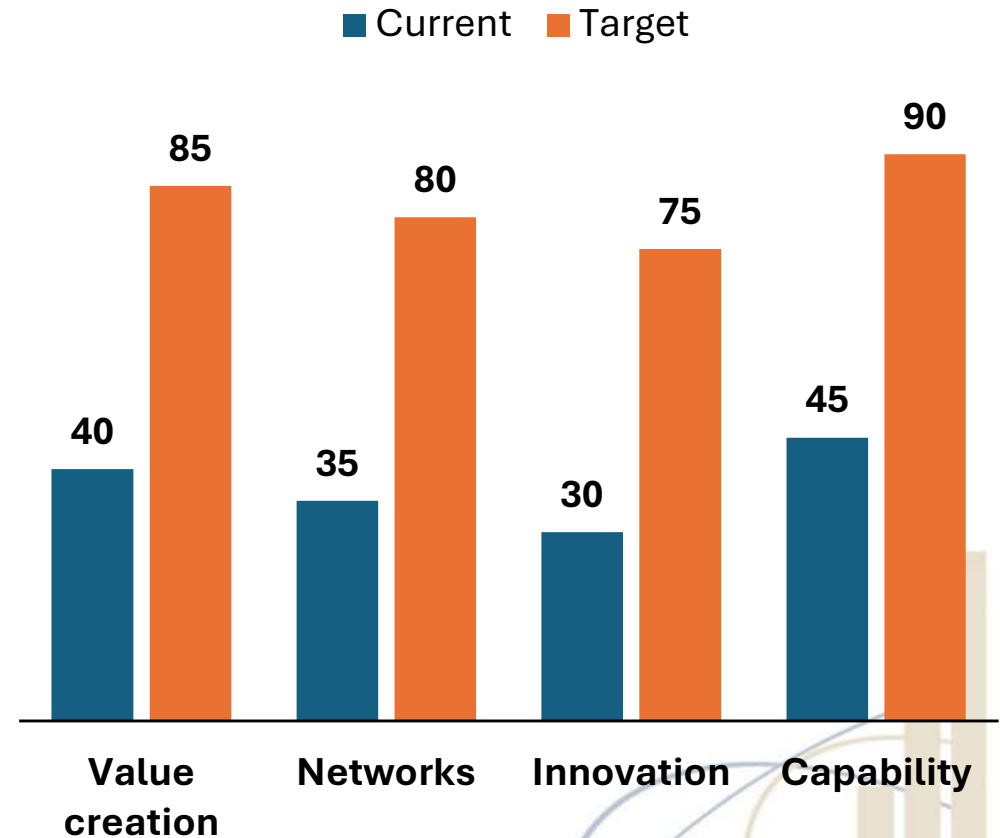
- **System thinkers**
- **Innovators**
- **Collaborators**
- **Change leaders**
- **Strategic communicators**



Future Financial Sustainability Model

- Move from Annual Budget to Long-term value creation
- Move from Departments to Networks
- Move from Control to Innovation
- Move from Compliance to Capability

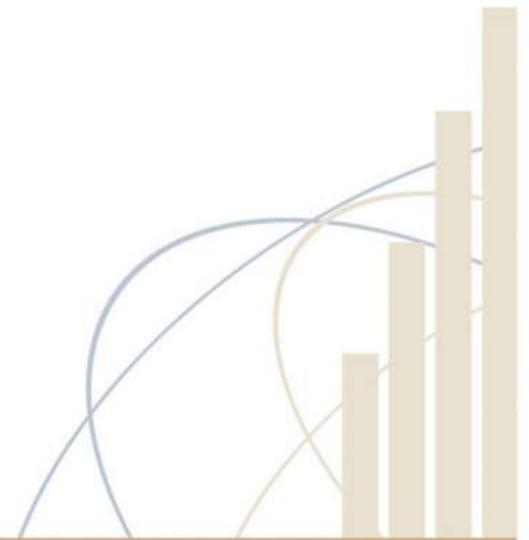
From current state to target state



Illustrative maturity scores (0–100) – for discussion only.

Sustainability Building Blocks

- 1. Leadership**
- 2. Governance**
- 3. People**
- 4. Technology**
- 5. Innovation**
- 6. Finance**
- 7. Collaboration**
- 8. Performance**

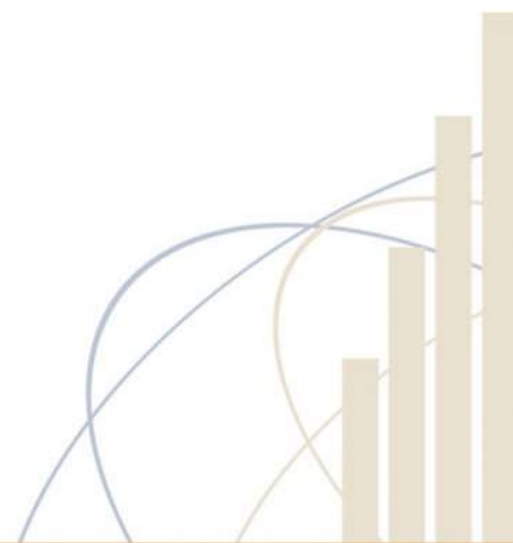


Conclusion...



Take home...

- **Strengthen governance capability**
- **Professionalise leadership**
- **Expand shared services**
- **Improve digital maturity**
- **Build strategic partnerships**
- **Measure public value**
- **Create adaptive institutions**



Closing thought...

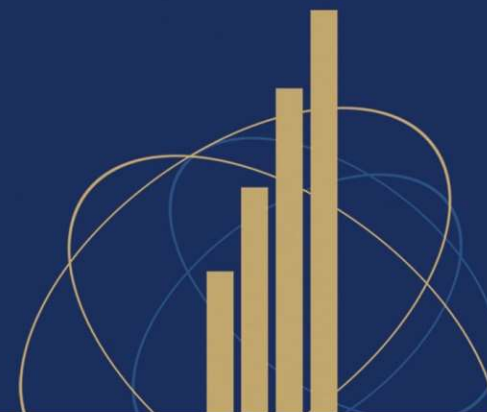
Financial sustainability is not only achieved through better budgeting alone – it is achieved through:

- **Better institutions**
- **Better governance**
- **Better leadership**
- **Better collaboration**

“Better institutions that innovate together are far more sustainable than institutions that compete alone”



Thank You!



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