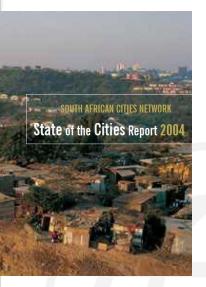


THE SPACE ECONOMY AND THE CITIES State of the Cities

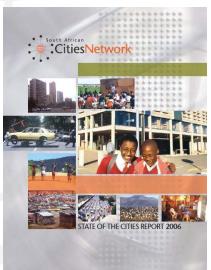
at Sub-National Level Conference
Geci Karuri-Sebina
16 October 2015



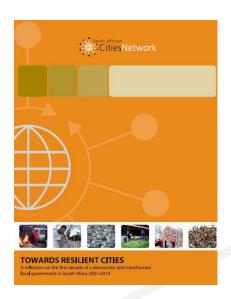
State of Cities Reporting



2004 - Cities are important and can be drivers of social change



2006 - The apartheid form remains largely unchanged



2011 - Cities are resilient but face key pressures and vulnerabilities, which require intervention and support



Making South African cities effective drivers of local and national development



Ch1: Introduction

- 5 years since SOCR3, 15 years of LG, 20 years of democracy:
 - Developmental local government has been progressively delivering
 - Though there have been serious challenges & dynamics in the emerging context for city governments
 - There is increasing recognition that transforming our cities, towns and villages is imperative to achieving growth and stability
- South Africa's achievement of its inclusive development objectives depends on strengthening our cities' ability to support enterprise-building and livelihoods.
- SPACE and PEOPLE are two key levers
- Need to reorient considering both current (legacy) and future circumstances and goals.



Ch2: Spatial Transformation

- Short-term connections, long-term restructuring
- Land, Spatial Planning, Human Settlements, Mobility
- Regulations and instruments, but also market intereventions
- Key transformations:
 - 1. Re-structuring space: functional BE devolutions, address sprawl, exclusion, fragmentation & inefficiencies
 - 2. Reconfiguration of power imbalances: corruption (p-p), inefficiency, political power brokering, NIMBYsm
 - 3. Institutional transformation: IGR, alignment, local gov role and institution building
 - 4. Building organisational and managerial capability: skills and capacities, co-production, performance management



Ch3: Productive Cities

- Theme: Spatial Transformation that Enhances the Economy of Cities
- Reflect on cities economic role and performance over the 18-year period 1995 to 2013: cities <u>do</u> lead South Africa's economy in higher levels of output, employment, income and productivity; and have the potential to expand diverse economic activity and create jobs and other forms of economic participation through greater innovation, human capital and investment.
- Significance of cities imminently holding the 3 key BE levers (SPLUMA, and HS/PT devolutions) which can be used to concentrate, densify, strengthen economies: deepen understanding, improve spatial intelligence, strengthen capacity to facilitate, implement and coordinate development
- Recognising their role in the national economy, cities should develop clear, bold city economic strategies that aim to strengthen their economies and enhance their inclusivity and resilience
- Macro and micro-economic analyses
- Relationship to other economic actors (formal and informal) and markets
- Weak economic development function in local government

 † South African



Ch4: Inclusive Cities

- Majority of South Africa's urban population are still socially, spatially, culturally and economically excluded
- South African cities are experiencing pressure towards deeper socio-spatial division with poor, black families facing the brunt
- While access to urban resources have improved, South African cities are still largely benefiting those who can afford to 'buy' their rights and freedom in the city
- An urban spatial framework that accommodates people affordably and at scale: public land, public space, public infrastructure, institutional & regulatory regimes focused on social good.







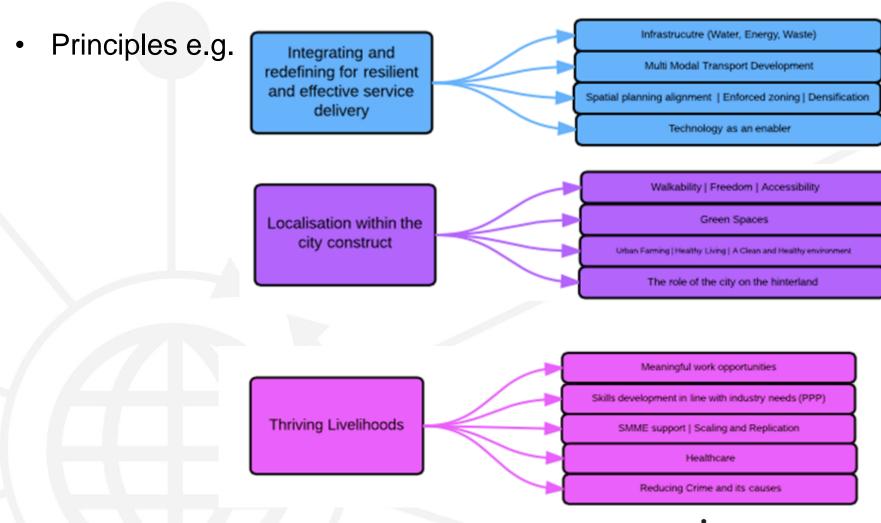


Ch5: Sustainable Cities

- The ability to spatially transform a city is dependent on making sustainable land-use planning choices, and valuing natural and open spaces within cities in an inclusive manner.
- Cities have grown, but in a resource-intensive way: service delivery and expansion achieved (electrification, water services, waste management, etc.) by largely conventional means
- Argument for developmental responsibility that is taken on in a transformative but also sustainable and resource efficient way given limited environmental thresholds and systemic considerations
- Current silo'd approach is inefficient and risks of exclusion



Ch5: Sustainable Cities



Space Economy...

Having heard much about how continuing inefficiencies and inequalities in South African cities have impacted on overall productivity of people, businesses and municipalities:

- What is the significance of the spatial consideration in how we pursue economic development and growth strategies and plans?
- Are there useful examples where South African cities have demonstrated that through specific spatial interventions that productivity has increased / economies (formal or informal) have been strengthened? What can we learn from these?
- What are specific questions or recommendations for the various roleplayers about how inclusive economies can be enabled in South Africa?

Thank you

