





Mandate for Official Statistics

Global: Fundamental Principles of Official Statistics

(United Nations adopted 10 principles)

Continental: African Charter on Statistics

(African Union adopted 6 principles)

National: Statistics Act (Act 6 of 1999)

(Based on principles of official statistics)



Statistics are driven by policy agendas

Global level

Policy agenda: Sustainable Development Goals

Continental level

Policy agenda: Vision 2063 (African Integration agenda)

National level

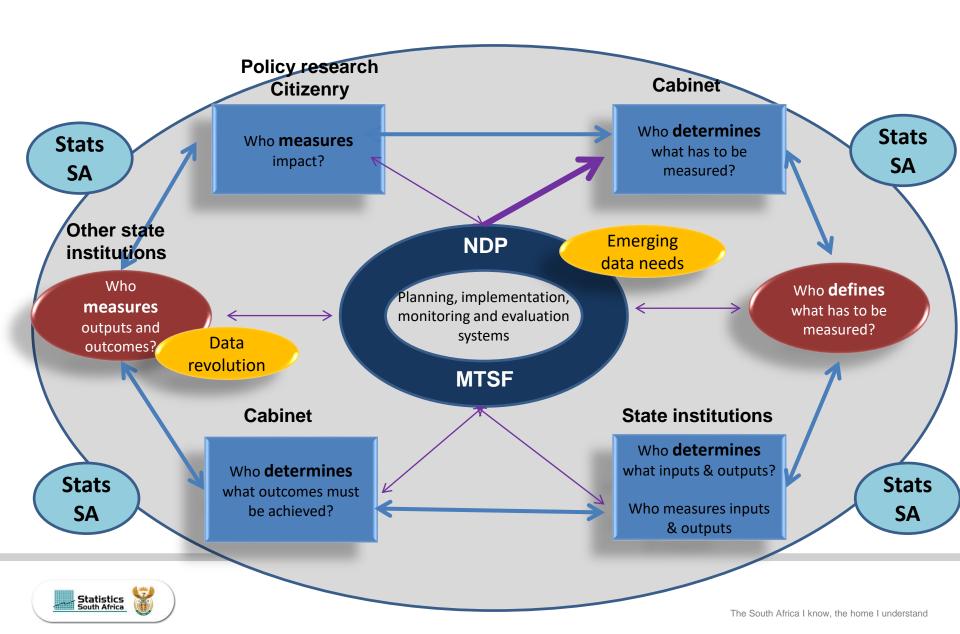
Policy agenda: National Development Plan 2030

Other public, private etc

Requires statistical production and coordination



What gets measured: National Level



What is our strategy?

Our vision:

The South Africa I know, the home I understand

Our Mission:

To lead and <u>partner</u> in statistical systems and products for evidence based decisions

What we want to achieve - strategic outcomes





Trusted statistics



Partners in statistics



Capable organisation



Statistical leadership

We will change our business processes

Statistical production

Statistical coordination - SANSS

We will invest in

IT systems

People

Organisation environment



Modernize SANSS

- Link to existing measurement frameworks to build partnerships
 - Common African Position Continental level

Pillar One: Structural economic transformation and

inclusive growth

Pillar Two: Science, technology and innovation

Pillar Three: People-centred development

Pillar Four: Environmental sustainability, natural

resources management and disaster risk

management

Pillar Five: Peace and Security



Modernize SANSS

- ii. SDG process Global level
 - Build on lessons from MDGs
 - Use MDGs structures
 - National Coordinating committee
 - Technical working committee
 - Sectoral working groups
- iii. National Development plan National level
 - Outcomes of government
 - Monitoring and Evaluation goals

Map linkages between these Global, Continental and National frameworks



Modernize SANSS

2. Legislative reform:

- Implementing statistical geography as a deliberate strategy for transforming the national development information landscape;
- Strengthening coordination mechanisms and compliance in order to optimise informatics efficiency and effectiveness;
- Embrace data revolution in order to ease the methods of doing business by dramatically changing the capabilities of information collection, access, analysis, use, retrieval, storage and archiving, thereby increasing and deepening our knowledge basis;
- Creating a state-wide statistics service through professionalising, training and deployment; and
- Establishing institutional arrangements and protocols that will lead and deliver a professional and sustainable National Statistics System.



How will we achieve this strategic outcome?

Partners statistics



Invest and build statistical sampling frames

Business frame & Geospatial information frame

Lead development and coordination of the national statistics system

Statistical production – national effort coordinated

Strengthen international collaboration and partnerships

African statistics system to respond to African Integration Agenda 2063 – Priority CRVS.



Strategic framework for SANSS

Statistical Production – a national effort

Stats SA

Production of -

Macro economic & social statistics

Mainly through Surveys/Censuses



Sectoral statistics

Mainly through register data



Statistical themes

Economic dynamics

Price stability

Employment, job creation and decent work

Life circumstances, service delivery

& poverty

Population dynamics

Sustainable resource management

Health

Education

Safety and security

Rural development, food security

Governance



National Provincial Local

Private

NGO

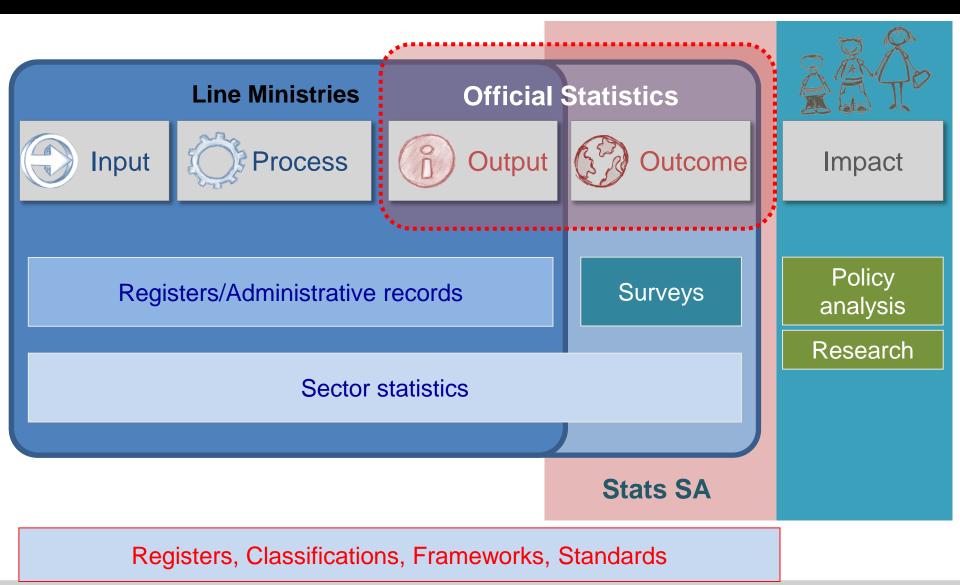






System of Indicators

Simplified statistical production system





Tough decisions required

- Effective and functional SANSS a legal requirement
 - Improved participation from other partners
- SEEA implementation
 - Global, Continental and/or National need?
 - Positioning within the SANSS
 - Cross-cutting and driving large parts of SDG
 - Learning from Experimental Ecosystem Services accounts pilot project
- Balance against affordability, practicality and priorities
 - Weaknesses in basic statistics that are often taken for granted,
 ISIC 4, 2008SNA



Wish us luck !!!

