

Mpumalanga Provincial 30-Year Review Report 1994 – 2024

20 AUGUST 2025 PRESENTATION TO THE EXECUTIVE COUNCIL









Presentation Outline

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Introduction

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Implications and Recommendations

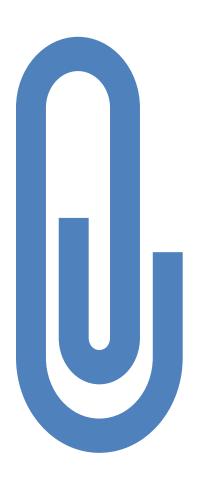
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Conclusion





1. Introduction: Purpose of the Review and Memorandum



Purpose of the Review

- By examining key outcomes, impacts and their associated indicators across these administrations, the study aimed to provide a nuanced understanding of Mpumalanga's development trajectory and identify the critical factors that influenced the province's socioeconomic and environmental landscape.
- The Mpumalanga 30 Year Review study aimed to assess the strides made to transform the Mpumalanga economy over the 30 years and identify the successes and failures, documenting lessons learnt that could be used to inform decision making from the seventh administration going forward.
- Celebrating successes provides an opportunity to identify approaches and models that are effective and efficient; and an honest assessment of the reasons why certain objectives were not met, and established a foundation for improvement in future planning, implementation, monitoring, and evaluation.

Purpose of the Memorandum

• Seek endorsement of the Report by the Executive Council and approval for its publishing.





1. Introduction cont...: Review Process

Terms of Reference

Appointm ent of 3 Research/ Evaluation Service Providers Selection of Impact and Outcome Indicators for data collection

Data sourcing, document reviews and write

engageme nts through Planners &M&E Practition ers and Program

reports

Second Draft – 2nd Consultati on

Consolida tion of Chapters

Design and Layout committe
es, PMC,
EXCO
Committe
es,
Executive
Council

Publishing and Dissemina tion





1. Introduction Cont...: Policy Context

01

South Africa's first democratic government inherited a fragmented, unaccountable, and racially divided governance system. The Reconstruction and Development Programme constituted the National Government Development Programme until the adoption of GEAR in 1996.

Mpumalanga adopted the Provincial Growth and Development Strategy aligned to

02

Subsequent to GEAR, the Accelerated and Shared Growth Initiative for South Africa was launched in 2006 targeting to halve poverty and unemployment by 2014 and boost economic growth.

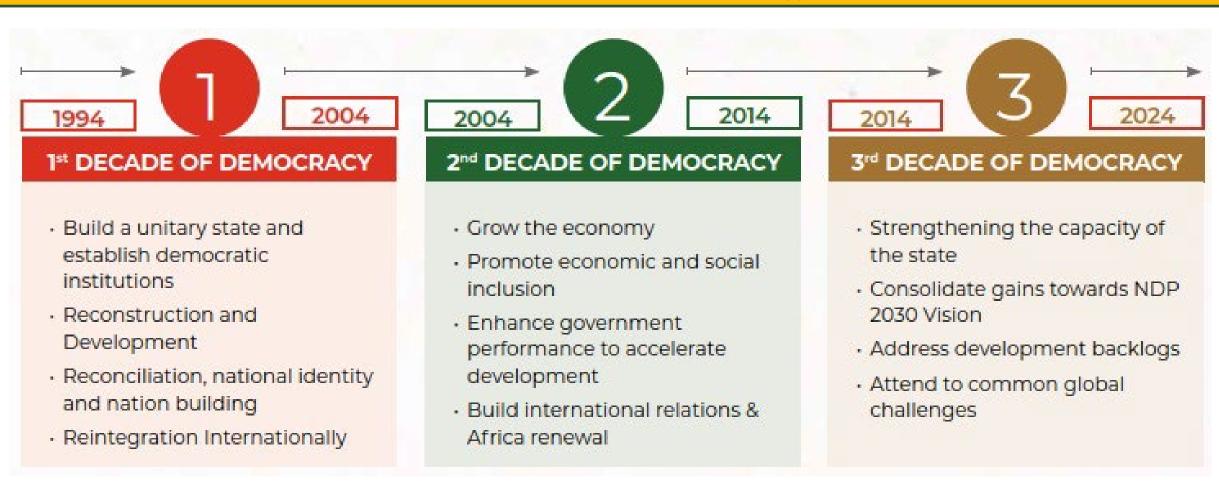
The National Planning Commission (NPC) was appointed by the president in May 2010 to draft a vision and the National Development Plan (NDP). 03

Subsequently, the Mpumalanga Vision 2030 Strategic Implementation Framework (2013-2030) was established as a direct implementation response to the national Vision 2030





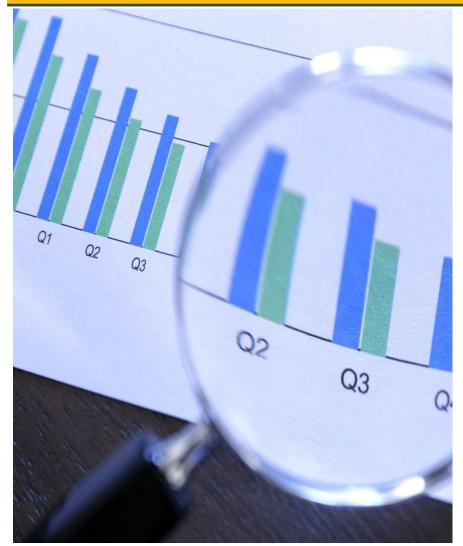
1. Introduction Cont...: Development Waves







2. The Main Review Questions



- What did the democratic Mpumalanga inherit in 1994?
- What policies, legislations, and key programmes were adopted and implemented?
- What was the desired state of the provincial Government?
- What are the major milestones that have been achieved over the period?
- What lessons and recommendations can be derived for the future?





3. Themes or Chapters of the Report

Building a capable, ethical, and developmental state



Local Government and traditional leadership



Economic progress, transformation, and employment



Economic infrastructure



Poverty reduction and social wage



Better quality health for all



Nation-building and social cohesion



Human capital, innovation, and achieving competitiveness



Land Reform and rural development



Transforming human settlements



Building safer communities, fighting corruption

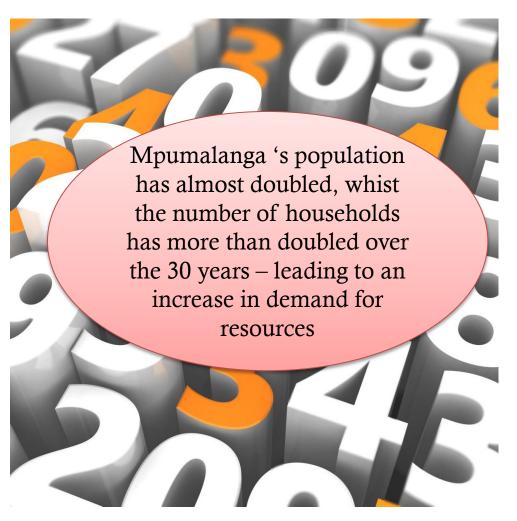


South Africa in the region and the world





Chapter 1: Context



Population Growth

- Increased from 3,124,203 in 1996 to 5,143,324 in 2022
- Represents 8.3% of the national population
- 52% females and 48% males

Household Growth

- 670,511 households in 1996
- 1,421,721 households in 2022

• Age Structure

- High proportion of youth (25-34 years)
- Ranges between 8.7% and 10.5%

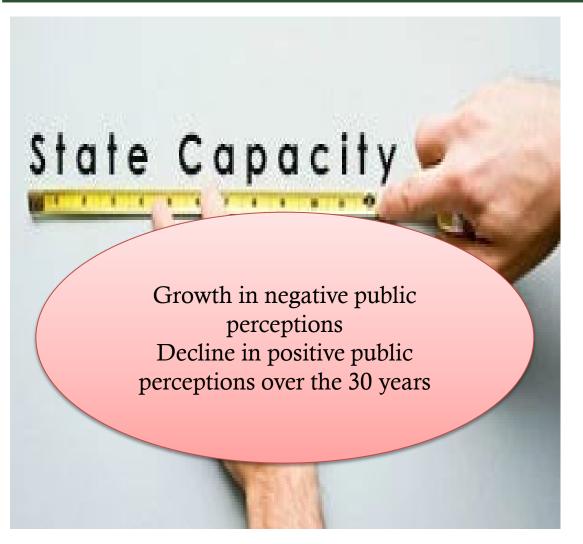
Population Distribution by District

- Ehlanzeni: 44.2%
- Nkangala: 30,9%, and
- Gert Sibande.: 25.0%





Chapter 2: Building a Capable, Ethical and Developmental State



Voice and Accountability

- Citizens find their voice around election time
- Government is more accountable during elections

• Political Stability Index

- Governed by one political party for 30 years
- It is counterintuitive that there would be political instability
- Internal divisions and citizen dissatisfaction account for political instability
- Manifested in service delivery protests

Government Efficiency Index

Perception of inefficiency and wastefulness

• Quality of Policy and Regulation Index

Similar trend to Governance Efficiency

Rule of Law Index

- SA 1996 and 2016, exhibited positive levels of rule of law
- 2017 and 2020, it exhibited the lowest rating in the negative territory

Control of Corruption Index

 Perception is that corruption control has been deteriorating in South Africa and Mpumalanga, by extension





Implications and Recommendations: Service Delivery Improvements



- **Significant strides in improving lives**: Various achievements in service delivery, Good governance practices
- Notable gains over the last 30 years: Continuous improvement needed
- Collaborative efforts between three spheres of
 Government: Making a difference in the lives of people in
 Mpumalanga
- Government Efficiency Index: Shows fluctuations
- Enhancing Public Services: Improve quality of services
- Independence of Civil Service: Ensure freedom from political pressures
- Policy Formulation and Implementation: Improve processes





Implications and Recommendations for a Capable State



- Strengthening Rule of Law and Corruption Control
- Improving trust and adherence: Enhance societal regulations to increase public trust
- **Intensifying Anti-Corruption efforts**: Address corruption at all levels by implementing stricter measures
- **Insights into Governance Performance**: Understanding variations within the country, and tailoring specific interventions in consideration of provincial nuances



- Address factors leading to political instability: Identify and mitigate causes of political instability and implement policies to promote political stability
- **Reduce politically motivated violence**: Strengthen security measures and promote dialogue and conflict resolution





Chapter 3: Local Government and Traditional Leadership



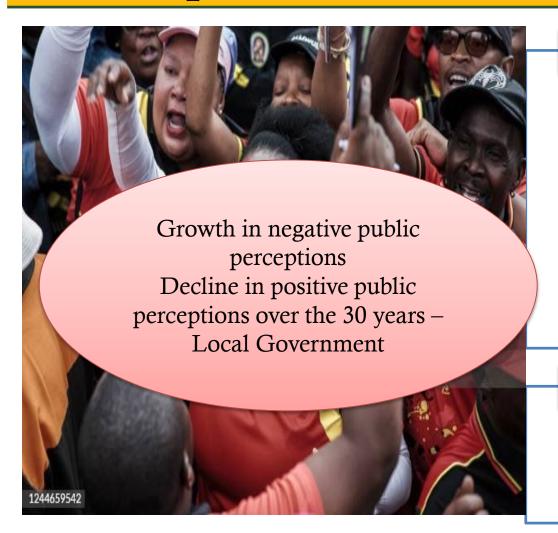
Access to basic services has improved. However, still below 100% target.
Rapid growth recorded between 1994 and 2011.
The pace has slowed down between 2011 and 2022, not reaching 100% access.

| Access to Basic Services in Mpumalanga | | | |
|--|-------|-------|-------|
| Service | 2002 | 2011 | 2022 |
| Water | 90,5% | 87.4% | 86.9% |
| Sanitation | 89% | 95.9% | 95,9% |
| Electricity | 97% | 86.4% | 93.7% |
| Refuse Removal | 43,7% | 42.4% | 51.1% |





Chapter 3: Local Government and Traditional Leadership



Access to Basic Services

- Significant improvement in access to water, sanitation, electricity, and waste removal
- Water access increased from 87.4% in 2011 to 86.9% in 2022
- Sanitation access rose to 95.9% in 2022
- Electricity access increased from 86.4% in 2011 to 93.7% in 2022
- Refuse removal access increased from 42.4% in 2011 to 51.1% in 2022

State of Municipalities in Mpumalanga

- No municipalities classified as dysfunctional
- Eight municipalities classified as stable
- Ten municipalities classified as medium risk





Implications and Recommendations: Innovative Approaches to Service Delivery



Introduction of DDM

Improves quality-of-service delivery

Encourages collaboration among stakeholders



Mobilizing Private Sector

Provides funding and capacitybuilding initiatives

Augments public purse and state capacity



Public-Private Partnerships

Enhances development at Provincial and local levels



COGTA Support for Municipalities

Building capacity through critical posts

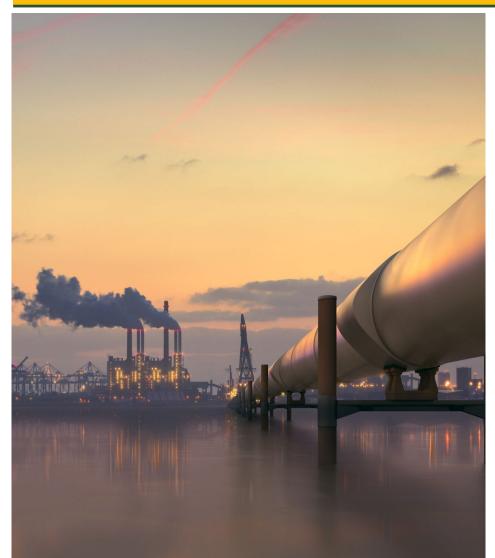
Ensuring proper budgeting and management

Compliance with MFMA and other legislations





Chapter 4: Economic Progress, Transformation, and Employment



Provincial Economic Growth

- Economy size increased to over R530 billion in 2022
- Moderate growth in South Africa over 30 years
- Highest growth period: 2003-2007
- Lowest growth period: 2016-2021
- Negative growth in 2019, huge contraction in 2020 COVID -19

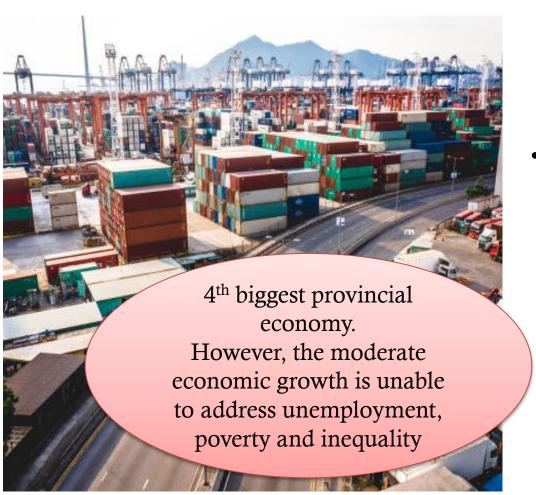
Economic Structure and Industries

- Decline in mining and transport share
- Comparative advantage in mining, utilities, agriculture, and trade
- Fluctuating growth rates in agriculture, utilities, mining, trade,
 community services, and construction





Chapter 4: Economic Progress, Transformation, and Employment cont.....



Foreign Direct Investment

- Major export markets Far East, Europe and UK
- Building on South Africa's relationship with the other BRICS countries

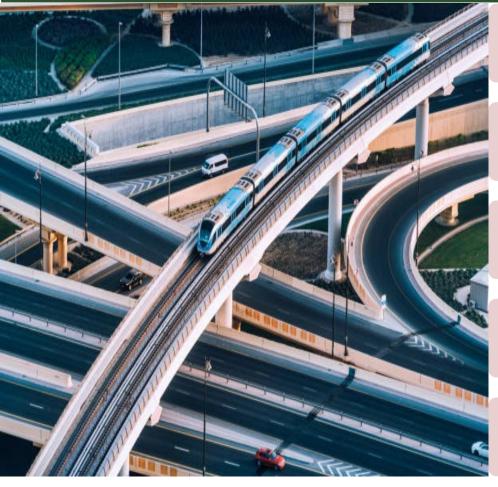
Employment Creation

- Increased from more or less 600,000 to 1,16 million in Q2 of 2023
- Formal sector 55,9%
- − Informal sector − 27,3%
- Official unemployment rate increased from 26,8% (1996) to 33,6% in 2019 and to 38,4% by 2023





Implications and Recommendations: Provincial Economic Development



| ΣŢΣ | Progressive Economic | Addressing past imbalances |
|-----|----------------------|---------------------------------|
| | Development Policies | Building on the national agenda |

Impact of Macro and Micro
Policies

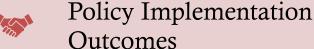
Enabled and disenabled development
Influence of global economic crisis and
pressure

Relevance in South African
Efforts remain relection challenges

Efforts remain relevant despite employment challenges



Consistent performance over the past 30 years



Considerable investment generated





Implications and Recommendations: Manufacturing Sector Challenges



Strain on Manufacturing Sector

Wide range of sectoral interventions

Significant strain on the sector

Lack of desired macroeconomic impact



Provincial Economic Situation

Similar strain in Mpumalanga

Few industries performing steadily in the 30 years of democracy



Economic Contributions

Contribution to GDPs

Job creation

Exports





International Best Practices in Economic Development

Learning from Developed Regions

- Examples include Canada, Iceland, Switzerland, and the Middle East
- Economic development at provincial levels is diverse and multifaceted

Support for Local Economies

- Small businesses receive capacity building, financial, and market support
- Increased market diversity, employment, and GDP

Adapting to 21st Century Challenges

- Regions need to be fast and flexible
- Commitment to good practice techniques for regional performance analysis
- Importance of sustained leadership

Changing Role of Regions in National Economies

• Impact of globalisation





Recommendations for Economic Development

Strategic Positioning in World Market

• Enhance Mpumalanga's global economic presence

Strengthen Macroeconomic Policies

 Implement sound policies, strengthen trade and investment markets

Stable Political Environment

 Government commitment to investment facilitation

Adopt Revised Economic Models

- Follow Asian countries' approach to modern manufacturing and services
- Create betterpaying jobs and raise income for poor households

Invest in Economic Reforms Post 2024

• Focus on economic reforms after 2024





Chapter 5: Economic Infrastructure



Major Infrastructure Projects

- Kusile power station
- Coal freight line expansion
- Kingdom of Eswatini rail link
- Mbombela Stadium construction
- Maputo Corridor road network development
- Riverside Government complex
- Injaka Dam construction
- Mpumalanga Kruger International Airport
- Several shopping malls and complexes, hotels, and Casinos





Chapter 5: Economic Infrastructure



Road Network

Fair condition currently

Coal Haulage Network

- Coal and non-coal haul roads is 30:70
- Paved and unpaved roads is 04:96
- From 200 km in 1994, 1 500 km new highways by 2024

Renewable Energy Capacity

50 MW in 1994 to 100MW in 1999 to 750MW in 2024

Mobile Network Coverage

- From 40% in 1994 to 90% in 2019 until 2024.
- Repurposing 11 coal-fired power stations into renewable energy by 2050





Implications and Opportunities: Coal Haulage and Road Repair Programme



Socio-Economic Benefits

Improved socio-economic life in the Province Contributions from stakeholders like National Department of Transport, Eskom, and National Treasury



Public-Private Partnerships (PPPs)

Opportunities with coal mines and companies like Sasol

Contributions towards road repairs and maintenance



Infrastructure Preservation and Job Creation

Preservation of road infrastructure Creation of job opportunities

Maputo Development Corridor

| Highly Industrialised and Productive Regions | Unlocks regions of Mpumalanga, Gauteng, North-West, and Limpopo Provinces Comprises road, rail, border posts, and terminal facilities |
|--|---|
| | Contains bulk of South Africa's coal mining output 50% of national coal reserves exported via Matola Coal Terminal |
| X Link to Production Centres | Gert Sibande District: electricity-generating coal-fired power stations Nkangala District: coal, vanadium, and stainless-teel mining and production Principal areas of maize production in the Province's agricultural sector |
| Tourism Access | Highlands Meander, Escarpment, and Lowveld in Ehlanzeni District |





Implications and Benefits: Economic Infrastructure

Expansion and Development of Economic Infrastructure

- Enabled economic growth and trade within the Province, country, and SADC region
- Facilitated exports of goods and services

Importance of Road Investment

- Alleviated suffering of indigent communities
- Boosted local economies through community participation

Siyatentela Road Maintenance Programme

- Created sustainable jobs for marginalized women
- Promoted labourintensive methods for routine maintenance

Engagement of Local Contractors

• Preventive maintenance activities like grass cutting, patching, gravelling, and resealing

Presidential Stimulus Fund

• Contributed to Job creation





Lessons from other economies: East Asian Developmental States

Developmental State Concept

- Adopted by East Asian countries
- Promote long-term industrial development at regional levels

Examples of Successful Countries

- Republic of Korea and Japan
- Other newly industrialized economies: Thailand, Malaysia, Taiwan, Singapore, Hong Kong

Infrastructure Investment

• Large investments from public and private resources

Investment in Telecommunications and ICT

Investment in a Diversified Energy Supply Mix

Investment in Transportation
Development/ Transport
Infrastructure





Recommendations

Agriculture and Agro-Processing

- Champion industry with high labour intensity
- Importance of commercial farmers
- Opportunities for small-scale farming
- Operationalisation of Mpumalanga International Fresh Produce Market (MIFPM)

Energy Sector

- Need for sustainable and appropriate energy mix
- Increasing importance of renewable energy
- Opportunities from Provincial Energy Summit





Chapter 6: Human Capital, Innovation, and Achieving Competitiveness



Overall ECD Attendance Rate

- ✓ 57.4% of children aged 0 to 4 years attended ECD programs
- ✓ 31.6% attended crèche (168,658 children)
- ✓ 6.9% attended pre-school (36,657 children)
- ✓ 10.9% were with a daycare mother or Gogo (58,224 children)
- ✓ 7.3% were at home or a community playground (38,871 children)

ECD Non-Attendance

✓ 42.6% (227,387 children) did not attend any ECD establishment

Attendance Rate for Ages 5 to 24

- ✓ 73.4% attendance rate in Mpumalanga, same as South Africa
- ✓ Fifth highest among Provinces
- ✓ Increase in School Attendance
- ✓ Attendance rose from 72.2% in 1996 to 73% in 2022

Non-Attendance

✓ Decrease in Non-Attendance, dropped from 27.8% in 1996 to 25.2% in 2011, and increased by 1% in 2022

Matric Pass Rate

Consistent Performance - Results above 70% from 2014 to 2023





Chapter 6: Human Capital, Innovation, and Achieving Competitiveness

Improved access to ECD, schooling up to ages of 24, Matric pass rate, HDI, post school qualifications below the national average, highest population with lower education levels

Educational Attainment of Persons Aged 20 and Older

Higher Education Levels

- 12.2% of South Africans aged 20+ have post-school qualifications
- Only 7.3% of Mpumalanga's population aged 20+ have post-school qualifications

Lower Education Levels

- Mpumalanga has a higher concentration of population aged 20+ at lower education levels
- 40.2% of Mpumalanga's population aged 20+ have matric, higher than the national average of 37.6%
- 11.7% of Mpumalanga's population did not attend school, compared to the national average of 6.9%

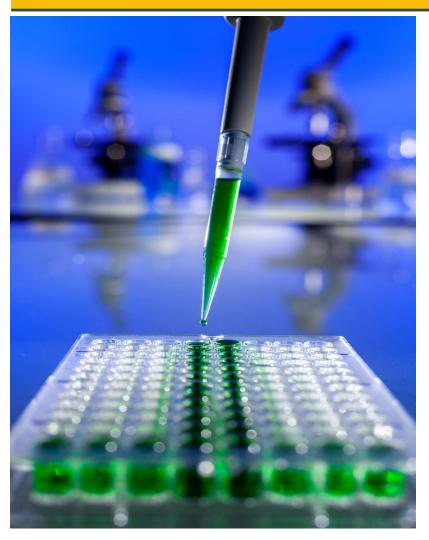
HDI from 1996 to 2022

- Increased from 0.50 to 0.62
- National HDI in 2022: 0.66
- Third lowest/joint sixth-highest among nine provinces
- Limpopo and Eastern Cape had the lowest levels





Chapter 6: Human Capital, Innovation and Achieving Competitiveness



Fertility Rate Trends

• Decreased from 2.41 (2011-2016) to 2.29 (2016-2019)

Economic Factors Impacting Demographic Dividend

- High levels of unemployment
- Low-income levels

Challenges in Yielding Positive Benefits

• Economic conditions hindering potential demographic advantages





Implications & Recommendations: Challenges in Education

1 Improve ECD Attendance

- NPO and private sector/individuals can help build, register, and manage new ECDs
- Ensure access to ECDs

02
Reduce
Number of
People with
No
Schooling

- Current rate in the Province is 11.7%
- National norm is 6.9%

03
Enhance
Post School
Education

- Increase number of bursaries from public and private sectors
- Improve post school qualifications in the Province

1 Introduce
Educational
Programmes
to Combat
GBV and
Femicide

05
Reduce HDI
Disparities

Prioritize
Advancemen
t of Women,
People with
Disabilities,
and Youth





Chapter 7: Nation-Building, Social Cohesion, and Inclusive Society



Demographic Make-up of Mpumalanga

- Gender composition similar to national averages
- Majority are Africans, followed by Whites, Coloureds, and Indians
- Increasing diversity of languages
- Most spoken languages: SiSwati, IsiZulu, isiNdebele, Sepedi

Religious Affiliations

- Christian affiliation increased from 75.3% (1996) to 89.1% (2022)
- 7,8% Traditional African Religion 7,8%
- No religion − 1,8%
- Unspecified religions 0,6%

Political Inclusivity (Before 2024 elections)

- 4 Political parties and ANC being the majority
- 50/50 Balance of gender representation
- Fair representation of minority groups





Chapter 7: Nation-Building, Social Cohesion, and Inclusive Society



Sports

 Various initiatives are spearheaded by the Department

Femicide

- 5.7 per 100 000 of the female population, intimate partner femicide 3.0, and non-intimate partner femicide 2.0 (SAMRC, 2022).

Sexual and Gender Minorities

- Recognition of the LGBTQ (1996)
- Collection of statistics in South Africa does not reveal the number of LGBTQ people





Lessons, Conclusion and Recommendations



- Notable strides in Nation Building efforts towards social cohesion and inclusive society;
- Challenges still persist in achieving an inclusive society
 - Education and Unemployment as the biggest factors;
- Address gender stereotypes and patriarchy, Combat violence;
- Protect LGBTQ rights as per the Constitution; and
- Invest in youth for the potential demographic dividend





Chapter 8: Better Quality Health for All



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Life Expectancy

- SA 2022: 65.6 years for females, 60.0 years for males
- Mpumalanga: 58.6 years for males (2011-2016), 60.7 years (2016-2021)
- Western Cape: Highest male life expectancy at 65.5 years

HIV Prevalence

- Increased by 3,5% to reach 32,1% and then increased to 34,6% in 2007
- Fourth largest HIV prevalence with 759 726 people
- Only 717 080 knew their status
- 594 894 people were on ART and 541 056 had suppressed viral load

ART and Viral Load Suppression

- 61,3% of people living with HIV were virally suppressed





Chapter 8: Better Quality Health for All



Life Expectancy

- SA 2022: 65.6 years for females, 60.0 years for males
- Mpumalanga: 58.6 years for males (2011-2016), 60.7 years (2016-2021)
- Western Cape: Highest male life expectancy at 65.5 years

Tuberculosis Prevalence

- TB success rates were above the national average in 2022 (Stats SA 2023).

Non-Communicable Diseases Burden

- 11 years (2011-2022) 8,116 people in Mpumalanga died from lower respiratory diseases
- Diabetes In 2008, 1,341 people died of diabetes followed by an increase to 1,607 in 2009, a low of 1,575 and 1,568 in 2010 and 2011 respectively.
- Decrease to 1,756; 1,573; and 1,651 between 2016 and 2018
- Cardio-vascular In a period of 11 years, a total of 62,981 people succumbed to deaths caused by cardiovascular diseases.

• Under 5 Mortality Rate

- Reduced to 39 per 1000 live births (2014)
- Decreased further to 30.7 per 1000 live births (2022)





Chapter 8: Better Quality Health for All



Infant Mortality Rate

 In 2022, the infant mortality rate was reduced to 24,3. The target of 20 per 1000 live births has not yet been realised.

• Maternal Mortality Rate

- 304 deaths per 100 000 live births (2009)
- 269 deaths per 100 000 live births (2014)
- 109 deaths per 100 000 live births (2022)

Malaria Prevalence

- 2,770 cases of malaria in 1996
- 11,282 in 2001
- 2,955 in 2011
- decreased to 0,27% before rising to 0,41% in 2011 and 0,54% in 2022.





Impact of COVID-19



First COVID-19 Case and WHO Declaration

- First case on March 5, 2020
- WHO declared COVID-19 a public health emergency



COVID-19 Statistics by February 28, 2023

- 4,063,323 confirmed cases
- 3,946,943 recoveries (97.1% recovery rate)
- 102,595 COVID-related deaths
- Case Fatality Rate (CFR) of 2.5%

3

National Vaccination Campaign

- Launched on February 17, 2021
- 1.25 million healthcare workers vaccinated first
- By August 14, 2023, 22,804,838 people vaccinated





Health Challenges, Implications and Recommendations



Life Expectancy Concerns

Below national average

Goal: Reach 70 years by 2030



HIV Prevalence and Concerns

Third highest decrease in South Africa

Low knowledge of status among youth

Lower ART uptake among men (69%) compared to women (83%)



Success in TB Fight

Resounding success in combating TB



Challenges with Non-Communicable Diseases

Require educational programs for better management





Implications & Recommendations for Health

Improve HIV/AIDS Status Knowledge

• Focus on 15-19 age group

Increase ART Coverage

- Men need particular attention
- 69% of men on ART vs. 83% of women

Educational Programmes for 15-24 Age Group

High schools and tertiary institutions as focal points

Increase Status Awareness

Target 95% of people living with HIV

Increase Viral Load Suppression

• Target 95% viral load suppression

Counter Lifestyle
Diseases





Chapter 9: Poverty Reduction, Social Wage



Income Inequality

Slightly less unequal in 2022 (0.59) than in 1996 (0.60)

Poverty Levels

Lower-bound Poverty Level Higher than National average Reduced from 64.3% in 1996 to 41.4% in 2014 Increased from 46.7% in 2018 to 48.3% in 2022

Food Poverty Level

Above National average Reduced from 39.0% in 1996 to 25.7% in 2014 Increased to 31.5% in 2018 and 33.5% in 2022

Social Assistance Grant

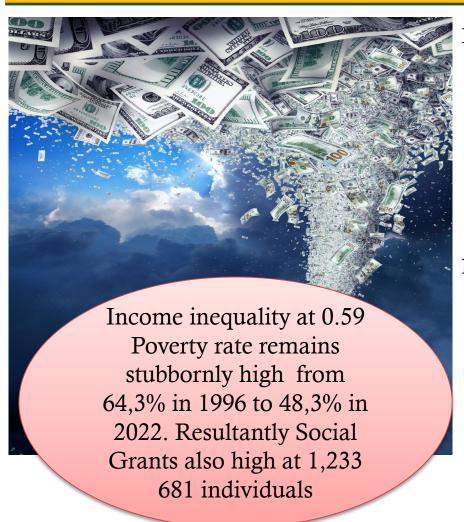
2009/10 Financial Year

1,009,000 individuals received social grants
2010/11 Financial Year
1,069,000 individuals received social grants
2017/18 Financial Year
1,178,000 individuals received social grants
End of February 2024
1,233,681 individuals received social grants in Mpumalanga





Chapter 9: Poverty Reduction, Social Wage



Indirect Social Wage -Foster Care Placements

- 2010/11: 4,000 children in foster care
- 2011/12: Increased to 5,443 placements
- 2012/13: Further increased to 5,645 placements
- 2014/15: Decreased to 3,584 placements

No-Fee Schools

- 2007: 404,431 learners in 983 no-fee schools (42.2% of schools)
- 2012: 856,314 learners in 1,625 no-fee schools (81.2% of schools)





Implications & Recommendations: Household Growth and Service Delivery



Increase in Number of Households

Households doubled from 669,844 in 1996 to 1,421,728 in 2022

More services and goods required



Decrease in Average Household Size

Average size decreased from 4.7 members in 1996 to 3.6 in 2022



Improvement in Gini-coefficient

Improved from 0.60 in 1996 to 0.59 in 2022

Indicates closing income gaps



Increase in Average Annual Income

Increased from R31,186 to R107,561



Decrease Reliance on Social Grants

Progressive reduction over time

Current grants are unsustainable

Need for creative supplementation methods







Chapter 10: Land Reform and Rural Development







Mpumalanga's Land Restitution Programme

- Among the 5 provinces with the lowest number of submitted land claims
- Ranks fifth in the number of hectares settled

Security of Tenure

- Mpumalanga has the third highest number of outstanding land claim applications
- Increase in Agricultural Households
- From 9.1% in 2011 to 10.4% in 2022

Non-Agricultural Households

- Increased by 0.6% from 7% in 2011 to 7.6% in 2022 (Livestock and Poultry Farming)
- Mpumalanga ranks fifth in the number of households practicing this

Grains, Food Crops, and Industrial Crops

- Ranks fourth after Limpopo, KwaZulu-Natal, and Eastern Cape
- Agricultural Activity Locations
- Households Engaged in Agricultural Activity





Mpumalanga Green Economy



IPP Renewable Energy Contracts

- Over 120 contracts in place by November 2018
- Five projects in Mpumalanga Province

Installed Capacity

- Combined capacity of 45MW
- Includes small hydropower and four biomass power projects
- Accounts for 0.68% of South Africa's renewable energy capacity

Hydropower in Mpumalanga

• One of the earliest technologies used for electricity generation

Energy Intensity and Consumption

• Energy intensity decreased by 12.19% from 2007 to 2017

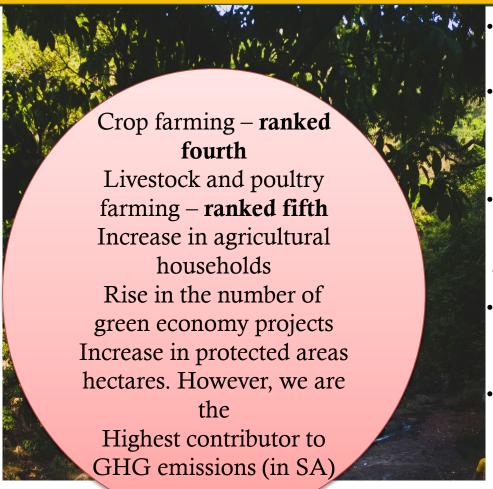
Investments and Projects

- Busby Renewables Biomass Project Part of Mpumalanga's green economy transition
- Ngodwana Energy Project Contributing to renewable energy efforts, Malalane Mill Biomass Project
- Included under the REIPPPP: Komati Mill Biomass Project
- Combined Total Output: 42MW of electricity per annum





Environmental Governance of Protected Areas



Natural Forests in Mpumalanga Province

- Estimated 40,353 ha of land surface area

Protected Land Area for Biological Diversity

- 6,190 ha protected from 1996 to 2001
- Increased to 23,707 ha between 2002 and 2011
- Further increased to 365,994 ha between 2012 and 2022

Barberton Makhonjwa World Heritage Site

- Overlaps with other protected areas by 70,260 ha

Air Quality and Pollution

Major Sources of Emissions

- Electricity generation: 71% of emissions
- Other energy industries: 21% of emissions

Minor Contributors

- Manufacturing, construction, commercial and institutional sectors: 1-2% of emissions
- Residential and transport sectors: 1-2% of emissions





Recommendations for Agricultural Development



Strengthening Economic Development Models

Focus on agricultural land reform and commercialisation

Learn from Asian models to integrate rural and urban economies



Promoting Agricultural Productivity Growth

Application of new technologies Implementing land reform and consolidation



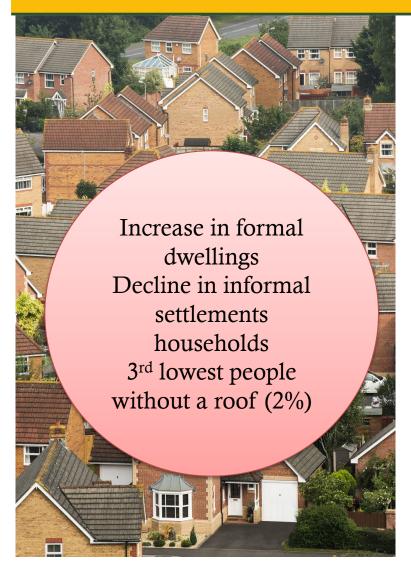
Improving Food Value Chains and Agribusiness

Developing and enforcing food safety and nutrition standards





Chapter 11: Transforming Human Settlements and the Provincial Spatial Landscape



Types of Dwellings Occupied by Mpumalanga Residents

- 94.7% of households in Limpopo and 92.2% in Mpumalanga resided in formal dwellings
- Mpumalanga had the highest percentage of households owned and fully paid off at 52.9%
- Mpumalanga had the second lowest delivery of RDP Government subsidized dwellings at 26.5%
- Nkangala District Municipality saw an increase in formal dwellings from 295,344 in 2011 to 441,139
 in 2022
- Gert Sibande had an increase in formal dwellings from 197,877 in 2011 to 332,704 in 2022
- Ehlanzeni District Municipality had the highest number of formal dwellings, increasing from 408,455 in 2011 to 536,797 in 2022

Informal Settlements

- Share of households in informal dwellings declined from 10.9% in 2011 to 5.8% in 2022

Homelessness

- Third lowest number of homeless people without a roof over their heads at 2,0%...
- Number of people in shelters, Mpumalanga has 437 which translates to 3,9%.





Implications and Recommendations



- A rapid increase in the number of households puts pressure on the Government to deliver more services.
- Province has achieved some success in the elimination of informal dwellings, and more investment needs to be directed towards the eradication of informal settlements.
- Measures should be put in place to eradicate homelessness by 2030.





Chapter 12: Building Safer Communities and Fighting Corruption



Perceived Safety During Daytime

- Ranged from 76% in 2007 to 88.4% in 2011
- Minority felt unsafe during the daytime

• Perceived Safety After Dark

- Varied from 23% in 2007 to 41.8% in 2019/20
- Persistent crime challenge
- Significant portion felt unsafe after dark

• Contact/Serious Crimes in Mpumalanga

- 47,790 reported cases (2014/15 2017/18)
- 73,627 reported cases (2019/20 2022/23)
- Most common crimes: Assault with Intent to Inflict GBH, Common Assault, Robbery with Aggravating Circumstances

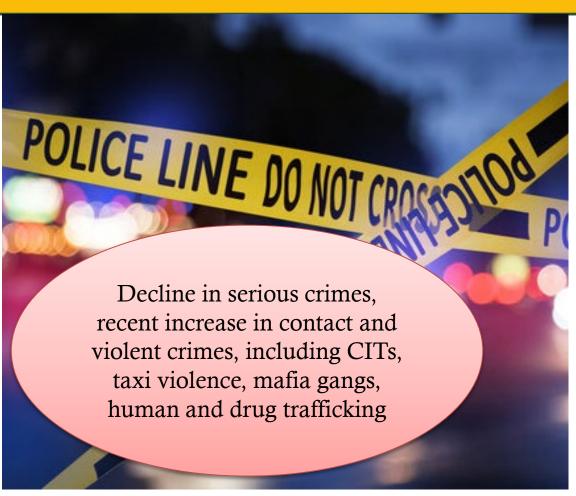
Road Crashes and Fatalities

- 5,765 road crashes with 1,094 fatalities (2014)
- 1,022 and 208 crashes and fatalities, respectively, in 2018/19.
- 7 009 road crashes in 2019/20





Trends in Crime Rates



Decline in Serious Crimes Over Time

- From 2.7 million cases in 2003 to 1.7 million cases in 2022
- Still considered high by any standard

Recent Increase in Contact Crimes and Violence

- Includes cash-in-transit heists, politically motivated killings, and illegal mining
- Involves mafia gangs, taxi violence, and vandalism of public infrastructure
- Human and drug trafficking, illicit trade, terrorism, and cybercrime

Need for Specialized Approaches and Collaboration

- Dealing with international organized crime
- Strengthening border control with BMA and SANDF assistance

Impact of Social Unrest and Looting

Significant policy challenges





Implications & Recommendations

Law Enforcement and Community Engagement

Technology in Crime Analysis and Predictive Policing

- Enhanced ability to target highcrime areas
- Effective interventions through technology

Collaboration with Private Sector

- Heightened collaboration with private security industry
- Crucial step in fighting crime

Rebuilding Criminal Justice System

- Focus on personnel, equipment, technology, and operational networks
- Addressing decline in SAPS personnel

Integrated Crime and Violence Prevention Strategy





Recommendations for Crime Prevention

01

Address Socio-Economic Factors

- Implement job creation initiatives
- Promote education and social welfare programs

02

Strengthen Community Engagement

- Invest in community policing
- Provide crime prevention education
- Foster partnerships between law enforcement and residents

03

Enhance Coordination

- Improve collaboration among Government agencies
- Engage civil society organizations and stakeholders

04

Invest in Technology Infrastructure 05
Evaluate and Adapt Strategies





Chapter 13: Mpumalanga, South Africa In the Region and the World



International Partnerships

- Established partnerships with Egypt, Mozambique, Eswatini, Russia, China, Germany, and Canada
- Formalized Memoranda of Understanding
- Led to detailed cooperation arrangements

PPP Investments in Infrastructure

- Steady increase since 2004
- 30% growth between 2004 and 2009
- 20% increase by 2014
- 25% rise by 2024

Trade Contributions

- 2.7% of National trade in 2022 from 1,1% in 2017
- 4,2% contribution to national exports
- 1,1% contribution to imports
- Exports value increased by 34,8% per annum (2017- 2022)
- Imports increased by 23,7% per annum (2017-2022)
- Positive trade balance of R64,8 billion (2022)

Tourism Trends

- Tourism spend R7 billion (2001) and R28 billion (2019) to R24 billion (2022); Total Foreign Direct Spending 3rd largest (2022)
- 1,18 million foreign arrivals (87,2% African countries and 8,2% from Europe)
- International arrivals from 12.3% in 2015 to 18.3% in 2022
- 12% share of international tourist arrivals





Innovation and Systems Transformation



- Key Systems for Structural Change
 - Energy
 - Transport
 - Industry
 - Cities
 - Land
- Requirements for Transformation
 - Institutional change
 - Standards and regulation
 - Design
 - Good policy
- Role of Digital and AI Revolutions





Implications & Recommendations: Investment in Capital and Infrastructure

Shift Towards Green Cities in Europe

- European countries are focusing on green cities
- Capital investments are being directed towards sustainable infrastructure

Benefits of Capital Investments

- Promotes clean and green economic growth
- Creates job-rich environments
- Leads to healthier economic growth





Implications & Recommendations: Competitive Micro-Economy



- Role of Competition in Innovation
 - Drives technological advancements
 - Encourages efficient resource use
- Examples of Successful Economies
 - Japan
 - Republic of Korea
 - Singapore
 - China
 - Europe's leading economies
- Global Competitive Advantages
 - Achieved through rigorous competition
- Support the objectives of and participate in the AfCFTA activities
 - Promote Intra Africa Trade





5. Recommendations



Executive Council to:

- Note findings and recommendations of the report;
- Endorse the Publishing of the 30-Year Report for Mpumalanga Province (1994 – 2024) on the website; and
- Provincial Departments to use the report to influence the 2024-2029 Medium Term Development Plans, Strategic Plans 2025–2030.



THANK YOU DANKIE REA LEBOHA



HI NKHENSILE SIYATHOKOZA SIYABONGA



