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## PRESIDENT'S FOREWORD



The objective of this Sixth Administration of democratic South Africa is to tackle the triple challenge of poverty, inequality and unemployment through higher rates of economic growth, the creation of more jobs and the provision of better services to the people of South Africa.

# This is a defining moment for South Africa.

We must build on the progress we have made over the past 25 years to take our country forward. We have built a solid constitutional state, established durable institutions of democracy and transformed government to serve all citizens. We have made significant strides in meeting basic human needs, but have not overcome inequality and poverty.

We have embarked on a transformative development path. As we undertake this journey, entrenching participatory democracy and ensuring that our people are centrally involved in the future we build together is critically important.

This journey needs focused implementation and targeted progress. We adopted the National Development Plan (NDP) in 2012 to guide our quest

for a better and prosperous South Africa. The NDP 2030 is the blueprint for tackling South Africa's challenges and serves as a long-term vision for the country. It aims to eliminate poverty and reduce inequality by 2030. This will be achieved by growing an inclusive economy, building capabilities, enhancing the capacity of the state and promoting leadership and partnership throughout society.

However, with only 10 years to reach these 2030 NDP targets, we have not made enough progress. We need urgent measures to fast track the realisation of this vision. This Medium-Term Strategic Framework (MTSF) 2019-2024 is our second 5-year implementation plan for the NDP. The MTSF 2019-2024 also sets out the package of interventions and programmes that will advance the seven priorities adopted by government:

#### **PRIORITY 1:**

Building a capable, ethical and developmental state

#### **PRIORITY 2:**

Economic transformation and job creation

#### **PRIORITY 3:**

Education, skills and health

#### **PRIORITY 4:**

Consolidating the social wage through reliable and quality basic services

#### **PRIORITY 5:**

Spatial integration, human settlements and local government

#### **PRIORITY 6:**

Social cohesion and safe communities

#### **PRIORITY 7:**

A better
Africa and
world

The MTSF 2019-2024 is built on three foundational pillars: a strong and inclusive economy, capable South Africans and a capable developmental state. We need to rebuild and restore public confidence in South Africa in these areas through catalysing development opportunities and removing structural impediments to equality, opportunity and freedom. We need to move with speed as we focus on planning and implementation. It is the era of Khawuleza.

We are giving priority to integrated planning, implementation, accountability and service delivery. We are committed to consequence management for non-performance and non-delivery. The focus on implementation also requires all three spheres of government to work collaboratively. A district development model will coordinate implementation at local level. This new model bridges the gap between the three spheres of government to ensure better coordination, coherence and integration of government planning and interventions. This is the way in which we are bringing government closer to the people.

All state-owned enterprises, development finance institutions and other public entities need to align their work with the MTSF so that all the necessary public resources are harnessed and available for driving service provision. Government will work through social compacts with the private sector, labour and civil society to create an enabling environment for growth and job creation. To protect our resources, we must intensify the fight against corruption and create the foundations of a strong and inclusive economy.

The Sixth Administration has prioritised integrated development planning and effective implementation of the interventions laid out in the MTSF. With the framework laid out here, South Africa has a plan to make tangible progress in realising its transformative NDP Vision 2030. I urge all South Africans to join hands with us as we build the South Africa we want.

Matamela Cyril Ramaphosa

President of the Republic of South Africa



## MINISTER'S OVERVIEW



As we chart the path to deliver a strong and inclusive economy, invest in better lives for all our people, and cast the contours of transformation, we have priorities to serve as our developmental roadmap. The seven priorities, introduced by the President in his State of the Nation Address on 20 June 2019, emanate from the electoral mandate of the governing party and guide the roadmap for the sixth administration of government. The MTSF 2019-2024 is the imple-

mentation plan and monitoring framework for achieving the NDP 2030 priorities for the sixth administration of government.

After 25 years of democracy, this administration undertook a detailed review of its progress. We look to the next five years as the era of Khawuleza, which is about working together to implement the MTSF 2019 - 2024 at speed. We need to work with urgency to achieve the goals set out in the NDP 2030 noting the 10 remaining years. In this MTSF 2019 - 2024, we deal with the first five years of that period. The seven priorities acknowledge that, while we have made some progress, fundamental transformation is needed to realise our national priorities. In recognition of the multitudes of challenges confronting our society today, especially women, youth and people with

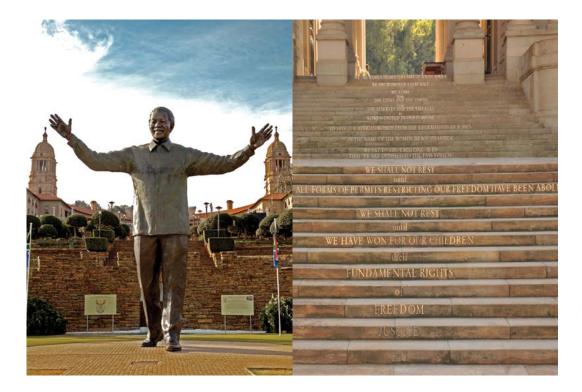
disabilities, the MTSF 2019 - 2024 emphasises these cross-cutting focus areas for our developmental vision. This was reaffirmed by the President's declaration that in 2019, we will intensify the fight against gender-based violence and create safer communities and responsive social systems.

It is the era of concerted interventions by all spheres of government to expedite implementation in pursuit of Vision 2030. The National Macro-Organisation of Government announced in June 2019 emphasises government's commitment to effective implementation through an efficient institutional architecture, and the President's Performance Agreements (Pas) with Ministers, Deputy Ministers, Premiers and Directors-General will ensure a solid framework for accountability and management.

In this sixth administration, there will be more commitment, transparency and accountability across all spheres of government. We are determined to build a capable ethical developmental state, where there is accountability from the highest to the lowest level of the public service. The Performance Agreements (PAs) as alluded to earlier are to enable the President to hold his Cabinet accountable for the implementation of the MTSF 2019 - 2024 and PAs will be derived from the seven key priority areas that will guide government work for the year. Each PA will contain a set of specific targets backed by performance indicators for a particular year, setting the country on a positive path to achieving our national development goals.

The five-year NDP implementation roadmap contains short-, mediumand long-term goals and interventions. We have set ourselves outcomes, indicators, baselines and targets in this MTSF 2019-2024 to provide a clear framework for monitoring implementation by all spheres of government. Government has introduced the new District Development Model (DDM) for planning and service delivery, which will ensure that there is coordination and coherence in the implementation of government policies and programmes from national level through to provinces, metros and district municipalities. We want our government to work in a joined-up manner to ensure our presence and our interventions are felt in all sectors of society.

The DPME has established the national five-year roadmap to ensure the next phase of the NDP is implemented with responsibility and urgency. The DPME will continue to build an action-oriented government. The inclusion of elements of implementation, coordination, resourcing, partnership and social compact, signified by the MTSF 2019 - 2024, is a significant shift from the previous framework, which covered 2014 to 2019.



Through this MTSF 2019-2024, government commits to making a difference in the lives of ordinary South Africans during the sixth administration, setting us on a new trajectory for the next 25 years of democracy in growing South Africa together.

Jackson Mthembu

Minister in The Presidency

### INTRODUCTION

#### SOUTH AFRICA'S NATIONAL DEVELOPMENT PLANNING AGENDA

The 2012 NDP sets out a long-term vision for the country and provides the programme through which South Africa can advance radical economic transformation through development planning. The MTSF 2014 - 2019 outlined the plan and outcome-based monitoring framework for implementing the NDP during the country's fifth democratic administration. This MTSF 2019-2024, which covers the five-year period from 2019 to 2024, outlines the implementation priorities across South Africa's national development priorities for the sixth administration.

The South African government sees development planning as a means to achieve national development goals. Development planning is a results-

driven approach to promoting development objectives through setting measurable, high-impact targets linked to realistic implementation plans. In South Africa, all three spheres of government conduct development planning: the MTSF 2019-2024 at a national level, the Provincial Growth and Development Strategies (PGDS) at a provincial level, and the Integrated Development Plans (IDP), set by each municipality to ensure effective service delivery. The Development planning framework is now supported by the Spatial Development Frameworks (SDFs) at National, Provincial and Local Government levels, which further guide development and facilitate land use prioritisation and sustainable development.

Situational analysis:
Where we are in 2019

#### Significant achievements towards national development

The institutionalisation of democracy in South Africa has been a success, establishing a new democratic dispensation with Chapter 9 institutions, the institutions of Parliament and provincial legislatures, and a democratic and participatory local government sphere charged with transformative service delivery. Women's participation in the three arms of the state – the executive, judiciary and legislature – has expanded significantly. Generally, the human rights of the historically oppressed people of South Africa and their dignity has been partly regained. Significant progress has been made in the expansion and delivery of basic services, including access to public facilities.

Access to basic education has improved. The number of Grade R learners aged 5 and 6 increased from 87.2 percent and 95.9 percent in 2014 and to 88 percent and 96.6 percent in 2018 respectively. Near universal coverage has been achieved, with school attendance by children aged 7 to 15 at about 99 percent. The implementation of the National School Nutrition Programme is now benefiting 9 million learners. Education outcomes have improved - National Senior Certificate passes reached 78.2 percent in 2018. Performance of learners with special needs has also improved. Learners with special needs who obtained Bachelor passes increased from 443 in 2015 to 1 669 in 2018. The number of special needs learners writing Grade 12 exams has increased from 1 691 to 3 591.

The Funza Lushaka Programme for teacher development has supported 120 511 beneficiary teachers at a cost of R7.2 billion. Government has invested in improving access to skills development in post-school education, as evidenced by a consistent increase in enrolments at secondary and post-school levels, due in part to government's support through no-fee schools and the National Student Financial Aid Scheme. This has changed the profile of the student population.

Health status indicators have improved across the demographic. Maternal, infant and under-5 mortality rates have decreased significantly: The maternal mortality ratio decreased from 176 per 100 000 in 2008–2010 to 138 per 100 000 in 2014–2016. Overall, the total life expectancy of South Africans increased from 54 years in 2005 to 64.2 years in 2018 – a net gain of 10 years.

Access to primary healthcare services has expanded. The number of people receiving primary healthcare services (headcount) has increased from 67 million in 1998 to 128 million in 2018. The number of people receiving antiretroviral therapy (ART) in the public health sector grew exponentially, from 45 500 in 2004, when the treatment was first added to the country's response to HIV/AIDS, to over 4.7 million people in 2019. This has contributed to the increased longevity of people living with AIDS. There have also been notable improvements in the levels of patient satisfaction with public health sector services. StatsSA's 2017 General Household Survey found that, approximately 82 percent of households using public-sector facilities were either satisfied or somewhat satisfied with services received.



## South Africa has the biggest housing delivery programme in the world, with significant redistributive spin-offs.

Over the last 25 years, 3.2 million houses were delivered through government's subsidy programme and 1.1 million serviced sites to those who did not qualify for the subsidy. Over 14 million individuals have been aided by the state housing programme and provided with better quality accommodation and an asset.

Government has expanded access to the social wage in poor communities, including free electricity, water, sanitation and refuse removal. A total of 14.35 million South African households had access to piped water in 2017. About 13.3 million households had access to basic sanitation. From 1994 to March 2019, over 7.6 million households have been connected to the national grid and over 173 752 households have been electrified through non-grid technology since 2001, when the non-grid programme started. The percentage of households with refuse removed once per week increased from 56.1 percent in 2002 to 65.9 percent in 2017, while the percentage of households with own or communal dumps, or no facilities decreased.

Social protection has cushioned the poor and redistributive policies have expanded access to opportunities. Access to social assistance, in the

form of various grants, has been extended to 17.6 million beneficiaries by 2018. Access to early childhood development (ECD) expanded, with over 1.7 million children accessing registered ECD services.

To facilitate technical skills training, inculcate patriotism, and promote service to communities, the government and the National Youth Development Agency (NYDA) conceptualised and implemented the National Youth Service (NYS) Programme in partnership with civil society organisations. In the past three years, between 2016/17 and 2018/19, the programme reached more than 127 000 young people. The Department of Sports, Arts and Culture (DSAC) remains at the forefront of efforts to build a national identity and foster unity.

The government has implemented several public employment programmes and related incentives, which primarily target youth, including the:

- Community Works Programme (CWP)
- Expanded Public Works Programme (EPWP)
- National Rural Youth Service Corps
- youth cooperatives and youth entrepreneurs (e.g. NYDA funded)
- skills training e.g. learnerships funded by Sector Education and Training Authority (SETAs)
- Jobs Fund
- Employment Tax Incentive (ETI)
- Youth Employment Service (YES)

The EPWP reported that, of the 4.3 million work opportunities created, 2 million targeted the youth. YES, also recorded an achievement of 13 593 work opportunities created from 191 businesses by March 2019, and the ETI had supported 645 973 youth jobs by March 2017. Between 2015 and 2016 there was an increase in youth-owned businesses, from 595 000 to 641 000.

In terms of land redistribution, between April 1994 to March 2018, 4 903 030 hectares were redistributed, benefiting 306 610 beneficiaries (less than 10 percent), of which 35 615 are youth and 775 are people with disabilities. South Africa's standing internationally has been restored, with the country playing influential roles in the United Nations (UN), African Union (AU), Southern African Development Community (SADC), Brazil, Russia, India, China and South Africa (BRICS) and other bodies.

Multidimensional poverty, measured in terms of composite indicators for health, education, standard of living and economic activity has declined significantly from 17.9 percent of the population in 2001 to 7 percent by 2016 (StatsSA, 2017). This has resulted mainly from the social wage that government provides to improve the quality of life of vulnerable households – including free basic services, primary healthcare, no-fee paying schools, and provision of free housing (StatsSA, 2017).

## Challenges hindering the achievement of South Africa's national development

South Africa faces several key challenges in completing the work of government's transformative programmes. True transformation of our economy, our environment and our society elude us. South Africa still confronts the challenges of poverty, inequality and unemployment.

The Gini coefficient remains stubbornly high at 0.68, making South Africa the most unequal country in the world. This is evident in the vast majority of South Africans living in informal settlements, persistent wealth gaps across society and acute gender and youth imbalances in economic participation.

Although 2.5 million jobs have been created over the past nine years, many South Africans remain unemployed. Unemployment in the first quarter (Q1) of 2019 was reported to be 27.6 percent, which means many South Africans are unable to live decent lives or pursue opportunities. This burden is disproportionately felt by the youth, women and people with disabilities. Unlocking the barriers to full employment is a critical priority.

The economy is still not fully transformed, which means it is not serving the needs of all South Africans. The inability to broaden and diversify economic ownership is hindering transformation. Policy uncertainty, particularly around the reform of SOEs, and fiscal difficulties associated with a widening deficit and low investor confidence have vexed the economy. These macroeconomic challenges are magnified by recent GDP contractions and low labour absorption rates.

The lack of sustainable and shared growth has been compounded by the failure to implement the land redistribution programme across private and state-owned land. Inequality remains entrenched in the assets people hold (land, human and social capital), affecting their ability to access services and participate in the country's mainstream economy. These issues are closely linked with perverse spatial patterns that exclude many South Africans. Local government has an important role to play in delivering the services communities and businesses need to develop and thrive. As municipalities attempt to redress the spatial legacy of apartheid, we are at risk of following a path of unchecked sprawl and inefficient patterns of development that require urgent attention.

Institutions of state, particularly schools, universities and colleges, have not transformed enough. Educational outcomes are skewed, reflecting the inequality between poor township schools and well-resourced private suburban schools. The provision of public health services has not kept up with our population's needs. As a result, socio-economic equality and the realisation of economic rights have proved elusive for the majority of South Africans.

Infrastructure investment faces growing hurdles and South Africa lags behind many of its counterparts for innovation around information and communications technology (ICT) systems, network connectivity and more sustainable technologies. This limits the ability of businesses and the public sector to deploy new technologies and transition into the fourth industrial revolution (4IR) and the green economy, and to bolster South Africa's regional advantage.

One of the key underlying constraints is the lack of coherence in government and poor coordination among departments. In general, policy incoherence, contradictions, lack of certainty and delays in decision making have hindered societal transformation.

## Where we want to be: Addressing the triple challenges of poverty, inequality and unemployment

The MTSF 2019-2024 supports the NDP's objective to address the triple challenge of unemployment, inequality and poverty. This is central to the thrust of transformation that underpins our national development agenda. Economically, culturally and spatially we need to shift the country onto a new development trajectory, one that sees more people in jobs, a smaller wealth gap between the mega-rich and the very poor, and rising household incomes across the board

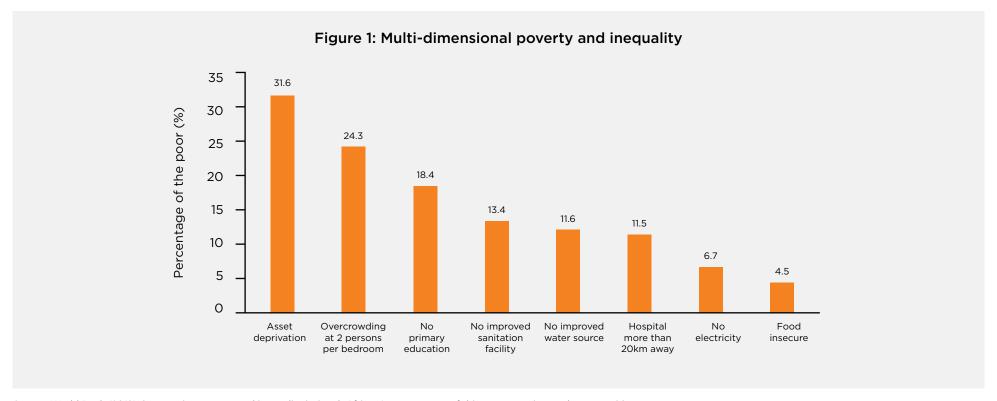
This intense level of transformation is not easy, nor will it emerge out of good intentions alone. It must be underwritten by solid economic growth, growing investment in productive sectors and effective regulatory and fiscal instruments to ensure fair and equitable outcomes. Table 1 provides an overview of the status and targets of the key goals of realising Vision 2030. It highlights that significant work still needs to be done over the next 10 years to achieve these goals. This is discussed in more detail on the following pages.

Table 1 NDP final and intermediate targets

| Measures     |                  | Baseline <sup>1</sup> | Target 2024         | Target NDP 2030 |
|--------------|------------------|-----------------------|---------------------|-----------------|
| Growth       | GDP growth       | 0.8%                  | 2% - 3%             | 5.4%            |
| Unemployment | Formal rate      | 27.6%                 | 20%-24%             | 6.0%            |
| Employment   | Number employed  | 16.3 million          | 18.3 - 19.3 million | 23.8 million    |
| Investment   | % of GDP         | 18%                   | 23%                 | 30%             |
| Inequality   | Gini coefficient | 0.68                  | 0.66                | 0.60            |
| Poverty      | Food poverty     | 24.7%                 | 20%                 | 0.0%            |
|              | Lower bound      | 39.8%                 | 28%                 | 0.0%            |

Source: NDP 2030 and Stats SA

Notes: 1. Baselines are as follows: unemployment Q1:2019; growth 2018; inequality and poverty 2015/16.



Source: World Bank (2018) Overcoming poverty and inequality in South Africa: An assessment of drivers, constraints and opportunities

#### Unemployment and jobs

The NDP Vision 2030 target of decreasing unemployment to 6 percent by 2030 seems elusive, given the current rate of unemployment. In Q1 of 2019, the unemployment rate was reported to be 28 percent and Q3 of 2019, unemployment rate stood at 29 percent. Unemployment is concentrated among the youth (aged 15–34 years), who account for 63 percent of the total unemployed. Between Q1 of 2010 and Q1 of 2019, an additional 2.5 million jobs were created over a period of nine years (about 270,000 jobs per year). Whilst there is a need to create an additional 7.5 million jobs to reach the NDP target for 2030, the 2019 SONA confirmed that our estimate for jobs to be created for young people will be not more than 2 million over the next ten years.

#### Growth

Vision 2030 set a target of 5.4 percent average growth by 2030. This means GDP needed to grow significantly, from R2.9 trillion in 2011 to R7.8 trillion in 2030. GDP growth for 2018 was 0.8 per cent (totalling R3.1 trillion) and has averaged 1.7 percent between 2011 and 2018 – well below the NDP target. To realise this target, South Africa needs an annual average growth of 7.8 percent until 2030. However, given significant structural challenges the plan proposes a more realistic growth rate of 2–3 percent by 2024.

#### Inequality

The NDP target for 2030 is to reduce inequality from 0.7 in 2010 to 0.6 in 2030, based on the Gini Coefficient measure for inequality. In the Living Conditions Survey 2015, South Africa's inequality stood at 0.68. Although some progress has been made, we need to focus on income and asset inequality so that South Africa does not remain one of the most unequal societies in the world. The MTSF 2019-2024 aims to lower South Africa's Gini Coefficient to 0.66 by 2024.

#### Poverty

The NDP target of zero poverty by 2030 aims to drastically reduce the proportion of people living below the lower-bound poverty line (LBPL). The Living Conditions Survey 2015 shows that the proportion of people below the LBPL has increased from 39 percent (2009) to 39.8 percent (2015). Poverty is also measured as Multi-Dimensional Poverty, taking into consideration the impact of the social wage in our context. Multi-Dimensional Poverty decreased from 17.9 percent in 2001 to 7.0 percent in 2016. The MTSF 2019-2024 sets a target of reducing poverty, based on the LBPL, to 28 percent by 2024.



#### Priorities for 2019-2024

The MTSF 2019-2024 aims to address the challenges of unemployment, inequality and poverty through three pillars:

Achieving a more capable state Driving a strong and inclusive economy

Building and strengthening the capabilities of South Africans

The MTSF 2019-2024 translates the ruling party's electoral mandate into government's priorities over a five-year period. The three pillars set out above underpin the seven priorities of this strategic framework. These priorities, which will be achieved through the joint efforts of government, the private sector and civil society, are as follows:

Priority 1: A capable, ethical and developmental state

**Priority 2:** Economic transformation and job creation

**Priority 3:** Education, skills and health

**Priority 4:** Consolidating the social wage through reliable and quality basic services

**Priority 5:** Spatial integration, human settlements and local government

**Priority 6:** Social cohesion and safe communities

Priority 7: A better Africa and world

#### **Cross-cutting focus areas**

The NDP Vision 2030 prioritises the significant role of women, youth and people with disabilities in our society. If these three groups are strong, our whole society will be strong. These are cross-cutting focus areas that need to be mainstreamed into all elements of South Africa's developmental future and all programmes of government. They will inform interventions across the three pillars.



#### Women

The majority of women in South Africa were historically and systematically subjugated and excluded from social, political and economic spheres. As a result, women's lived experiences differed according to their race, geography, economic status and educational levels. Today, most women continue to face economic exclusion, resulting in high levels of poverty, inequality and unemployment. Women's economic empowerment is central to the achievement of the constitutional vision of a gender-equal, non-sexist society.

Their access to resources, both social and economic, has far-reaching implications – women's access to education, skills development and economic resources will result in access to credit, information and technology, and the changing world of work, and will therefore benefit society as a whole. Transforming the world of work for women and ensuring their inclusion in mainstream economic activities, opportunities and employment requires the elimination of structural barriers, and discriminatory laws, policies, practices and

social norms. We need to target inequalities and gaps related to labour force participation, entrepreneurship, equal pay for work of equal value, working conditions, social protection and unpaid domestic and care work. Addressing gender equality between men and women and dismantling patriarchal systems remains a key challenge in ensuring women's inclusion in the country in the short, medium and long term.

#### Youth

High youth unemployment, coupled with growing poverty and inequality, is a critical challenge. Young people also have limited access to means of capital that can help them find a way out of poverty and enable them to become agents of change. Limited access to land, finance for business ventures, and support and mentoring remain obstacles to the potential demographic dividend presented by a large young population of working age. Other contributing factors include low levels of education and skills, lack of information, location and the costs of work seeking, lack of income and work experience, and limited social capital.

The country's slow economic growth in recent years has led to massive job losses and an even lower number of jobs being created. Reducing South Africa's high level of youth unemployment requires the economy to be on a labour-absorbing growth path, which depends on the successful reorientation of the economy to raise labour demand while improving labour supply.

All sectors of society, from government to business, and civil society organisations, need to rally together and make a more meaningful contribution to addressing the youth challenge. The framework for youth-responsive planning, budgeting, monitoring and auditing will be developed, institutionalised and implemented in the five-year period to 2024. This framework, coupled with the targets outlined under specific priorities, can only be achieved through collaboration and the effective mainstreaming of youth development.

#### People with disabilities

People with disabilities tend to face the following challenges, among others:

- Barriers that exclude them from accessing socio-economic opportunities
- Lack of effective articulation and alignment between different services offered by different departments targeting the same target group
- Lack of access to appropriate and timely information and support
- Lack of access to essential disability and other support services, particularly in rural areas.

Improving the economic security of people with disabilities and their families requires a concerted and coordinated effort by all government departments, municipalities, employers, labour unions, financial institutions, statistical bodies, education and research institutions, organisations of and for persons with disabilities, skills development agencies, regulatory bodies,

institutions promoting democracy, as well as international development agencies. Working together, these organisations need to align legislation, policies, systems, programmes, services, and monitoring and regulatory mechanisms aimed at the creation of decent work, employment schemes, skills development, social protection, environmental accessibility and the reduction of inequality. People with disabilities can and should be active players in building the economy.



#### Implementing the NDP Vision 2030

The NDP Vision 2030 was adopted by a cross-section of South African stakeholders, political parties and civil society as the country's vision. The achievement of this vision demands a cooperative relationship across national, provincial and local governments, and across the private sector, labour, and civil society, working with government as social partners. The MTSF 2014-2019 had limited participation of the other social partners and was largely government led. The three spheres of government also need to work collaboratively to ensure alignment between their powers and functions, planning and budget allocation processes, and coordinated implementation. This involves carrying forward the substantial progress made in establishing and institutionalising South Africa's planning system.

This MTSF 2019-2024 is a culmination of the steps government and non-government stakeholders have taken towards integrated national planning and monitoring. It serves as a five-year building block towards achieving Vision 2030. All national sector plans, provincial growth and development strategies, municipal integrated development plans, departmental strategic plans and annual performance plans must be aligned to the MTSF 2019-2024.

The MTSF 2019-2024 enables the sequencing and resourcing of priorities, taking into account the respective powers of each of the three government spheres. It is not the role of the MTSF 2019-2024 to plan for each and every action, but to provide a clear, transformative framework within which national, provincial and local government can plan for and drive service delivery.

The five-year period ending 2024 has to be seen in the context of the remaining 11 years of the NDP period to 2030, and as the second of three frameworks. These frameworks are roadmaps to achieving the NDP targets

by 2030 and provide multi-year development plans for all three spheres of government. These roadmaps also need to be internalised by all public entities.



This framework is also informed by the recommendations of the 25 Year Review and the country's performance in achieving the NDP targets through the MTSF 2014 - 2019. It outlines interventions to be taken and sets targets to be met in the next five years to drive, among others, socio-economic transformation to achieve spatial transformation and justice, sustainable economic growth and job creation, industrialisation, and improved social services. It also outlines steps towards achieving a capable developmental state and institutional arrangements for its implementation and the monitoring and evaluation thereof.



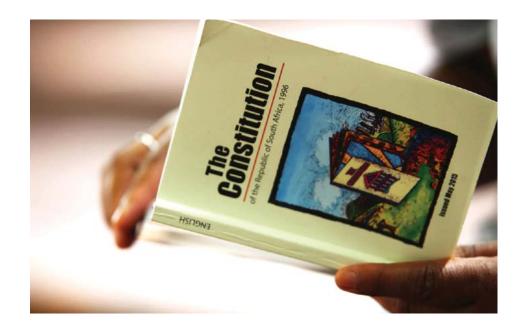
#### Global governance framework

The MTSF 2019-2024 is informed by several key international and regional policies and commitments. This global governance framework includes the UN SDGs, the AU's Agenda 2063 and SADC Regional Instruments, which provide important context for developing this five-year implementation plan. Specific interventions have been developed in line with these guiding frameworks and their provisions for government planning, monitoring of performance, reporting and evaluation. Of the MTSF specific outcomes, 20 are aligned to the SDGs and Agenda 2063 goals and priority areas. In order to carry out this developmental agenda, aligned to regional goals and global commitments, the MTSF sets out interventions to achieve the goals of the NDP Vision 2030 over the 2019-2024 period.

#### Ensuring a capable and developmental state

Our Constitution contains an important democratic doctrine called the separation of powers. This means that the power of the state is divided between three separate but interdependent arms: the executive, the legislature and the judiciary. Accepting the achievements of the first 25 years of our democracy, in establishing and asserting the role of the various institutions of democracy, the interdependency between these arms of state must be strengthened over the medium-term. This must lead to collaboration on matters where clearly one arm of the State alone cannot succeed and must be done without undermining the doctrine of separation of power towards a capable and developmental state. A unified approach is needed to fast-track development outcomes, including the achievement of sustainable transformation and the fight against corruption through improved dialogue, coordination and decision making.

Key attributes of a developmental state include a capable, autonomous bureaucracy; political leadership oriented towards development; a close, often mutually beneficial symbiotic relationship between some state agencies and key industrial capitalists; and successful policy interventions that promote growth. Transforming South Africa into a developmental state will require building critical and necessary capabilities to foster an environment which mobilises government and non-government contributions to realise changes in the socio-economic structure and the culture of society. This MTSF 2019-2024 will prioritise the engagement between leadership of the executive, legislature and judiciary on strengthening governance and accountability. It further commits the state to manage the political-administrative interface more effectively, reduce the levels of fraud and corruption in the private and public sectors, and rationalise the public service governance system.



# Five fundamental goals Within the next 10 years we will have made progress in tackling poverty, inequality and unemployment, where: No person in South Africa will go hungry Our economy will grow at a much faster rate than our population Two million more young people will be in employment Our schools will have better educational outcomes and every 10-year-old will be able to read for meaning Violent crime will be halved

#### The MTSF 2019-2024

The MTSF 2019-2024 is both a five-year implementation plan and an integrated monitoring framework. The plan focuses on the seven priorities and related interventions of the sixth administration of government, and the integrated monitoring framework focuses on monitoring and outcomes, indicators and targets towards the achievement of priorities. It will focus on building a constitutional democracy, institutions, a safety net and broadening access to services to address the triple challenges of poverty, inequality and unemployment. It will carve the path to undoing structural pillars of apartheid which produced multi-generational impoverishment of Blacks in general and Africans in particular, and rid society of fundamentals of segregation, exclusion, discrimination, oppression and marginalisation of our people from the benefits of democracy and prosperity. The implementation will require maximum mobilisation of state and private sector resources, skills, technology, opportunities, assets for all South Africans to realise their full potential.

The MTSF 2019-2024 promotes alignment, coordination and ultimately full integration of all development planning instruments into an integrated framework bearing results without duplication, role conflict and development contradictions, better coordination of implementation through the district based delivery model

One Plan, through which it provides a mechanism for alignment of various development planning frameworks (PGDS, IDPs, SPs and APPs). It will bring much needed focus on government development planning which provides for partnerships, coordination of state entities, social compacts and an active citizenry and will aim to fast track spatial transformation to ensure that the location of projects address spatial inequalities and priorities. More importantly it will achieve greater accountability and consequence management through Performance Agreements between the President, Ministers, Deputy Ministers and Directors General.

The structure of the MTSF such that it constitutes of the following:

7 PRIORITIES 81 OUTCOMES 337 INTERVENTIONS 561 INDICATORS

#### The MTSF 2019-2024 Commitments

Within the period of this MTSF 2019-2024, government will:

- Eradicate learning under the trees through the Department of Basic Education
- 2. Eradicate **mud schools** through the Department of Basic Education
- 3. Eradicate **inadequate sanitation in Schools** through the Department of Education
- 4. Eradicate the backlogs of issuing title deeds
- 5. Eradicate wasteful and fruitless expenditure

#### Accountability framework

Performance agreements between the President and Ministers and Deputy Ministers will hold elected officials accountable to deliver on the commitments of contributing departments and sectors. These agreements will be aligned to short and medium-term plans, and cascade to government's performance management system through Directors-General and institutional executive teams. Each performance agreement will contain a set of specific targets backed by measurable performance indicators. The process of performance monitoring, evaluation and reporting against the targets is set out below:

- The DPME prepares a report card of progress on the specified targets in the respective agreements for the benefit of the President;
- Preparing for the scorecard, the DPME obtains initial progress reports with supporting evidence from the department;
- The report and data are analysed, triangulated (where possible) with other data sources to validate the report and a draft scorecard is produced by the DPME, which is discussed with the department to resolve queries before finalisation;

- Validation will also include random onsite visits by the DPME to verify if delivery took place and is within the specifications as set out in the agreement; and
- The scorecard, which includes key issues affecting delivery, early warning risks and emerging policy issues, is sent to the President and the relevant Minister prior to the meeting.

The aim of performance agreements is to promote result-oriented performance and to act as a contract to improve accountability. The enforcement of the agreement as an accountability tool will ensure all stakeholders focus on achieving national development targets. Performance agreements will initially apply to Ministers, but Premiers, Mayors of municipalities and social partners (business, labour and the community sector) will be encouraged to follow suit. There is an urgent need to establish a culture of evidence-based decision making in the development planning processes. Cabinet will use evidence and monitoring and evaluation findings to inform improvements to the MTSF 2019-2024 and future development-focused plans, as well as learning and innovation. Social partner agreements will ensure that the private-sector commitments reflected in the MTSF 2019-2024 are implemented and achieved.

#### Roles and responsibilities of non-government stakeholders

The private sector, labour and civil society have committed to contributing to achieving the MTSF 2019-2024's priorities:

- The private sector, through the Public-Private Growth Initiative (PPGI),
  will ensure that the projects committed to in the MTSF 2019-2024 are
  implemented in collaboration with the relevant government sector
  departments. Government will ensure that constraints and inhibitors are
  urgently addressed, and that duplication of projects and programmes
  is avoided.
- **Civil society's** greatest contribution will be to strengthen its relationship with government; hold government and private sector accountable; facilitate participatory democracy through non-profit organisations, nongovernment organisations, community-based organisations and all civic structures; and involve communities in their own development.
- The labour movement is well equipped to participate, facilitate and collaborate with government and the private sector on the skills revolution that is urgently needed to ensure the MTSF 2019-2024 is implemented and socio-economic development takes place.

Performance agreements between the President and Executive Authorities will hold elected officials accountable to deliver on commitments of contributing departments and sectors. These agreements will be based on the MTSF 2019-2024, and cascade to government's performance management system through Directors-General and institutional executive teams. Each performance agreement will contain a set of specific targets backed by measurable performance indicators.

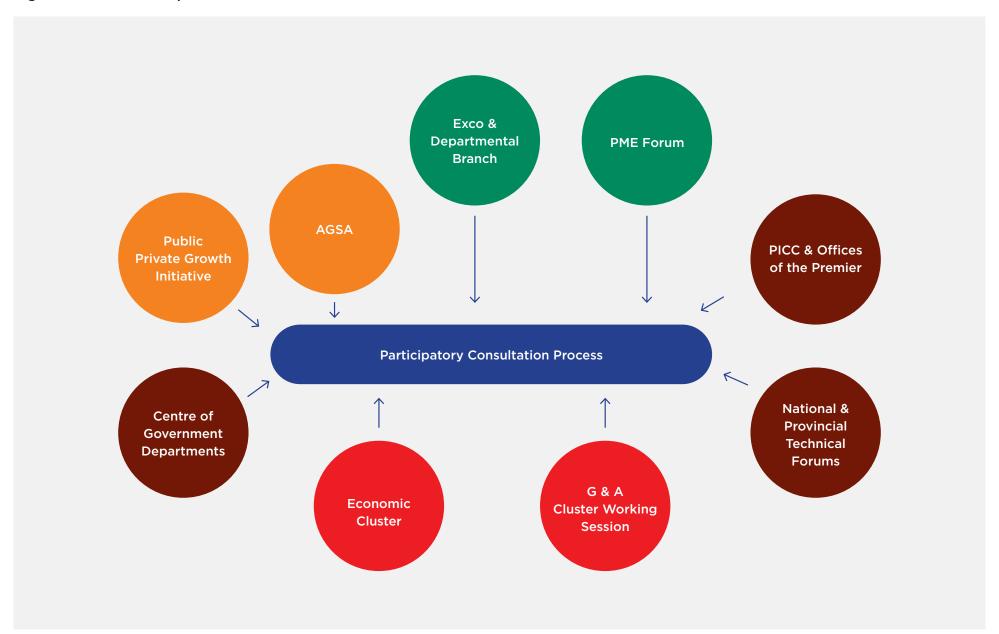
The aim of performance agreements is to promote result-oriented performance and act as a contract to improve accountability around the selected priorities of government. The enforcement of the agreement as an accountability tool will ensure focus of all stakeholders on achieving national development targets. Performance agreements will initially apply to Ministers, but premiers, mayors of municipalities will be included upon completion of the District model. Similarly, social partners including business, labour and the community sector will enter into social compact agreements, which will be the mechanism to ensure that the private sector commitments reflected in the MTSF 2019-2024 are implemented and achieved.

#### Consultation on the MTSF 2019-2024

The DPME held a series of consultation sessions to discuss and source inputs on the MTSF 2019-2024 between June 2018 and September 2019. These included consultations with social partners, and national, provincial and local government institutions. Consultations were held with the private sector as part of the PPGI.

Further engagements will be held within the three spheres of government and the various public sector implementing agents including the SOE's, DFI's and public entities at all three spheres of government, with respect to their commitments and budget allocations in support of the Plan. Social Partners particularly the Business, Labour and community constituencies will be engaged about their specific contribution to the implementation of the Plan. Similarly, the general public will be engage on understanding Government's commitment for the next five years, the priorities, the programmes and the role they can play in their respective communities and in society in general. The achievement of this MTSF 2019-2024 is dependent on all sectors of our society playing their respective part towards the implementation of the plan and achievements of the outcomes. Active citizenry and participatory democracy requires all hands on deck toward radical socio-economic transformation for a better life for all our people.

Figure 2 Consultation process





#### Priority 1: A Capable, Ethical and Developmental State

## INTRODUCTION

A capable, ethical and developmental state underpins all seven priorities of the MTSF. It is a vision of strong leadership, a focus on people and improved implementation capability. Facilitating this vision into action will involve a transition to a more functional and integrated government, which is capacitated with professional, responsive and meritocratic public servants to strengthen relations and efficiency. Intergovernmental and citizen engagements are also key enablers of this priority to ensure the joint pursuit of a capable state.

The following key definitions are provided for Priority 1, namely:

#### **CAPABLE STATE:**

A capable state has the required human capabilities, institutional capacity, service processes and technological platforms to deliver on the NDP through a social contract with the people.

#### ETHICAL STATE:

An ethical state is driven by the constitutional values and principles of public administration and the rule of law, focused on the progressive realisation of socio-economic rights and social justice as outlined in the Bill of Rights.

#### **DEVELOPMENTAL STATE:**

A developmental state aims to meet people's needs through interventionist, developmental, participatory public administration. Building an autonomous developmental state driven by the public interest and not individual or sectional interests; embedded in South African society leading an active citizenry through partnerships with all sectors of society.

#### A capable and honest government

A capable, ethical and developmental state will be a critical enabler for the effective implementation of the priorities of government and the achievement of the NDP 2030 goals. A developmental state will provide conditions that grow the economy, create jobs and improve society's quality of life.

A capable state requires effectively coordinated state institutions with skilled public servants who are committed to the public good and capable of delivering consistently high-quality services, while prioritising the people in the achievement of the nation's developmental objectives. This vision requires a state that has the capacity to formulate and implement policies that serve the national interest and address the root causes of poverty and inequality.

Performance within the public service is uneven, with capacity challenges in local, provincial and national government. This is the result of multiple challenges, including tensions in the political-administrative interface, instability in administrative leadership, skills deficits, the erosion of accountability and authority, poor organisational design and low staff morale. An efficient, effective and development-orientated public service can only exist in a capable state with a developmental and transformative role. Government must make radical shifts to correct previous mistakes, improve on its poor performance, and make the necessary impact on society.

The legitimacy of the state is challenged by the erosion of trust and confidence in state institutions, as evidenced by the prevalence of violent protests and unfavourable ratings in public opinion surveys and international credit rating agencies. There is a need to galvanise society towards building social compacts with key stakeholders on matters of national interest in order to create public value, build trust and stimulate the energy of the

citizens via participatory governance mechanisms, dialogues and delivery of quality of public services.

Over the past 25 years, government has introduced a vast array of legislation, policies and programmes to achieve the vision of the RDP. It has introduced many public-sector reforms to create an efficient, effective, development-oriented, people-centred public sector to serve all the people of South Africa.

## The NDP vision of a capable developmental state must be taken forward through:

- Strong leadership: The Presidency, as the centre of public-sector governance, must play a leadership role in building a capable developmental state through robust macro-policy planning and coordinated implementation.
- A focus on people: People-centeredness (Batho Pele) means that government decisions are always tested against the principle of valuing human life and dignity.

The public sector faces persistent challenges at an operational level, including: declining public confidence and trust; skills gaps; weak accountability and governance; uneven service delivery; an unsustainable wage bill; persistent corruption; a leadership deficit; and poor governance of ICT resulting in missed opportunities and efficiency gains.

At a strategic level, government's administration must instill confidence that it has the capacity and commitment to deliver on policy objectives. The state wishes to achieve public value and trust, supported by an active citizenry, partnerships in society and participatory democracy.

#### Improved leadership, governance and accountability

A developmental state has strong leaders that direct development planning, enabling policies, legislation and budgets to trigger developmental change that reduce inequalities and improve the quality of life.

A developmental state has an effective governance and accountability capability that intervenes to deal with the structural causes of economic and social underdevelopment. It is accountable and responds to the expectations and needs of citizens.

#### Functional, efficient and integrated government

In an effort to accelerate implementation and improve service delivery, government is committed to eliminating its fragmented approach to development and strengthening coordination across the public sector. Government needs to function efficiently and effectively to solve the development challenges of the country. Government had previously expressed intentions to establish a single public service. The Public Administration Management Act, 2014 (PAMA) provides for a more inclusive definition of Public Administration to include all three spheres of government. It also enables transfers of staff between the three spheres of government. The challenge is the readiness of government in terms of

structures, skills, finance and infrastructure to make this policy intention a reality. Transversal administrative systems are also outdated.

#### Professional, meritocratic and ethical public administration

A developmental and meritocratic state has to develop professional capabilities in the following areas:

- Knowledge and skills.
- Financial management.
- · Governance and accountability.
- Infrastructure/facilities and equipment.
- Operational (business process and practice).
- ICT.

An ethical state strengthens governance and accountability between citizens and government. It promotes honesty, ethics and integrity; helps strengthen democratic institutions and the capability of the state to fight corruption; and ensures compliance with constitutional values and Batho Pele principles.

#### Social compact and engagement with key stakeholders

The developmental state has to be embedded in society, build constructive relations, collaborate with all sectors of society and empower citizens to be active agents of change in communities. Improved communication, consultation and engagement by government with key stakeholders, particularly citizens, will give the state legitimacy and build public trust.

## Mainstreaming of gender, empowerment of youth and people with disabilities

Empowering women, youth and people with disabilities cuts across all seven priorities and the four sub-programmes discussed above.

#### Implementation Plan: Improved leadership, governance and accountability

| OUTCOME   | IMPROVED LEADERSHIP, GOVERNANCE AND ACCOUNTABILITY  |                |   |  |  |   |  |  |  |
|---|---|----------------|---|--|--|---|--|--|--|
| Interventions   | (MTEF Budget DFIs, SOE  |                | Investment, contribution and partnerships by the private sector, labour and civil society   |  | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF                           | Provincial<br>and district<br>municipality  | Lead and<br>contributing<br>departments            |  |  |
| Coordinate engagements between leadership of the executive, legislature and judiciary on strengthening state governance and public accountability                       | Priority areas<br>will be resourced<br>within the<br>MTEF budget<br>allocation of lead<br>departments | Not applicable | The three arms of the State such as: President and his Cabinet; Chief Justice and Presidents of the Court of Appeal and High Courts; Speakers of the legislatures and Heads of Chapter 9 institutions – as core partners for the social compact | Not<br>applicable  | Not applicable   | Not applicable  | Lead: DoJ,<br>Contributing:<br>Presidency,<br>DPME |  |  |
| Rationalise governance system in<br>the public sector   | Priority areas will be resourced within the MTEF budget allocation of lead departments                | Not applicable | Not applicable  | Not<br>applicable  | Not applicable   | Not applicable  | Lead: Presidency, Contributing: DCOG, DPME, DPSA   |  |  |
| Enable leadership in National and<br>Provincial departments to build<br>capacity and also intervene to<br>resolve blockages in government<br>bodies and administrations | Priority areas will be resourced within the MTEF budget allocation of lead departments                | MISA<br>SITA   |   |  | Not applicable   | Intervention<br>in respective<br>provinces<br>and district<br>municipalities<br>in terms of<br>Section 100<br>& 139 | Lead: DCOG,<br>Contributing: NT,<br>DPSA,<br>DPME  |  |  |
| Integrated Monitoring System for public sector accountability   | Priority areas<br>will be resourced<br>within the<br>MTEF budget<br>allocation of lead<br>departments | SITA           | DBSA  | Technology<br>platform for<br>the Integrated<br>Monitoring<br>System | Integrated Monitoring System will include spatial data with reference to the implementation of the District Coordination Model | All provinces<br>and pilot<br>districts   | Lead: DPME,<br>Contributing:<br>DPSA               |  |  |

| OUTCOME  Interventions                                      | IMPROVED LEADERSHIP, GOVERNANCE AND ACCOUNTABILITY  |  |   |   |  |  |   |  |  |
|---|---|--|---|---|--|--|---|--|--|
|   | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities                         | Investment, contribution and partnerships by the private sector, labour and civil society | Human<br>capital,<br>skills and<br>technology<br>requirements               | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments               |  |  |
| Performance management of<br>ministers and deputy ministers | Priority areas<br>will be resourced<br>within the<br>MTEF budget<br>allocation of lead<br>departments | Not applicable   | Not applicable  | Not<br>applicable   | Not applicable   | Not applicable                             | Lead:<br>Presidency,<br>DPME                          |  |  |
| Management of the political-<br>administrative interface    | Priority areas will be resourced within the MTEF budget allocation of lead departments                | Not applicable   | Not applicable  | Not<br>applicable   | Not applicable   | Not applicable                             | Lead:<br>Presidency,<br>Contributing<br>DPSA,<br>DPME |  |  |
| Strengthen governance system<br>of SOEs                     | Priority areas<br>will be resourced<br>within the<br>MTEF budget<br>allocation of lead<br>departments | DBSA, SOEs and<br>public entities<br>will be the<br>implementing<br>agencies |   | Technical and professional advisory capacity in relation to identified SOEs | Not applicable   | Not applicable                             | Lead: DPME,<br>Contributing<br>DPE,<br>NT             |  |  |

#### Monitoring Framework: Improved leadership, governance and accountability

| 2024 IMPACT: PUBLIC                    | 2024 IMPACT: PUBLIC VALUE AND TRUST; ACTIVE CITIZENRY AND PARTNERSHIPS IN SOCIETY                       |          |  |   |   |  |   |  |               |  |   |
|--|---|----------|--|---|---|--|---|--|---------------|--|---|
| Outcomes                               | Indicator   | Baseline | Target   | Interventions   | Indicators  | Baseline   | Targets   | Lead and contributing departments  |               |  |   |
| Improved governance and accountability | Integrated Monitoring<br>and Evaluation<br>System for public<br>sector governance and<br>accountability | systems  | Integrated<br>monitoring<br>reports produced<br>biannually to<br>Cabinet | Coordinate engagements between leadership of the executive, legislature and judiciary on strengthening state governance and public accountability           | Social Compact<br>between the<br>Executive, Judiciary<br>and the Legislative<br>tiers of government   | New indicator  | A social compact<br>developed<br>by 2021 and<br>implemented by<br>2024          | Lead: DoJ,&CD<br>Contributing:<br>Presidency,<br>DPME                                  |               |  |   |
|  |   |          |  |   |   |  | Rationalise<br>governance<br>system in the<br>public sector                     | Institutional model for intergovernmental and interdepartmental coordination developed | New indicator | National cluster<br>system, IMCs and<br>implementation<br>forums reviewed<br>by March 2020 | Lead:<br>Presidency,<br>Contributing:<br>DCOG,<br>DPME,<br>DPSA |
|  |   |          |  | Enable leadership in national and provincial departments to build capacity and also intervene to resolve blockages in government bodies and administrations | Sections 100 &<br>139 Monitoring<br>and Intervention<br>Bill drafted and<br>approved by<br>Parliament | IMC interventions, issues of national concern and previous Section 100 and 139 interventions | Sections 100 &<br>139 Monitoring<br>and Intervention<br>Act in place by<br>2022 | Lead: DCOG,<br>Contributing:<br>NT,<br>DPSA,<br>DPME                                   |               |  |   |

| Outcomes | Indicator | Baseline | Target | Interventions   | Indicators   | Baseline  | Targets  | Lead and contributing departments                     |
|----------|-----------|----------|--------|---|--|---|--|---|
|          |           |          |        |   | Develop programme by national and provincial departments to capacitate and intervene in state institutions with challenges | 2014-2019<br>interventions                                    | Programme<br>by national<br>and provincial<br>departments<br>to capacitate<br>and intervene in<br>challenged<br>state institutions<br>developed by<br>2022 | Lead: DPME<br>Contributing<br>DCOG,<br>DPSA,<br>NT    |
|          |           |          |        | Integrated<br>Monitoring<br>System for<br>public sector<br>accountability | Implementation<br>of the Integrated<br>Monitoring System<br>for public sector<br>accountability<br>established             | 2014-2019 POA   | Biannual progress<br>reports submitted<br>to Cabinet on the<br>implementation of<br>the MTSF   | Lead: DPME<br>Contributing<br>DPSA                    |
|          |           |          |        | Performance<br>management<br>of Ministers and<br>deputy ministers         | Annual performance<br>score card reports<br>for ministers and<br>deputy ministers<br>submitted to the<br>President         | Previous<br>performance<br>and delivery<br>agreements         | Annual performance score card reports for ministers and deputy ministers submitted to the President  | Lead:<br>Presidency,<br>Contributing<br>DPME          |
|          |           |          |        | Management<br>of the political-<br>administrative<br>interface            | Establishment<br>of the Head<br>of National<br>Administration;<br>and Head of Public<br>Service                            | New indicator   | Head of National<br>Administration;<br>and Head of<br>Public Service<br>established  | Lead:<br>Presidency,<br>Contributing<br>DPSA,<br>DPME |
|          |           |          |        | Strengthen the governance system of SOEs                                  | Number of identified "high risk" SOE governance system reviewed and recommendations implemented                            | Previous<br>interventions by<br>the NT, DPE and<br>Presidency | Five "high risk"<br>SOEs governance<br>system reviewed<br>by 2021 and<br>recommendations<br>implemented by<br>2023   | Lead: DPME<br>Contributing<br>NT,<br>DPE,<br>DPSA     |

#### Implementation Plan: Functional, efficient and integrated government

| OUTCOME  | FUNCTIONAL, EFFICIENT AND INTEGRATED GOVERNMENT  |  |  |  |   |   |  |  |  |  |
|--|--|--|--|--|---|---|--|--|--|--|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities   | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital, skills and technology requirements  | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality                                  | Lead and<br>contributing<br>departments            |  |  |  |
| Enhance productivity<br>and functionality of<br>public sector institutions<br>in supporting people-<br>centered service delivery | Priority areas will<br>be resourced within<br>the MTEF budget<br>allocation of lead<br>departments     | Productivity Institute of South Africa, SETAs for technical and artisan skills, technical colleges and higher education institutions | Not applicable   | Human capital requirement for consolidation of departmental skills development plans into National Public Service Skill Development Plan by March 2020 | Not applicable  | 9 provinces and identified district municipalities and metro municipalities | Lead: DPSA,<br>Contributing:<br>DCOG,<br>DPME      |  |  |  |
| Modernise business<br>processes in the public<br>sector  | Priority areas will<br>be resourced within<br>the MTEF budget<br>allocation of lead<br>departments     | SITA to play a<br>critical role as<br>the implementing<br>agency for digital<br>transformation of<br>government                      | Partnership with<br>Development<br>partners for ICT<br>technical advisory<br>support                     | Approved technology  | Not applicable  | National  | Lead: DPSA,<br>DCDT,<br>Contributing: SITA,<br>DPW |  |  |  |
| Improve financial<br>management capability<br>in the public sector   | Priority areas will<br>be resourced within<br>the MTEF budget<br>allocation of lead<br>departments     | Not applicable   | Partnership with financial management companies for social corporate investment contribution, FFC        | Financial management HR capability   | Not applicable  | Identified<br>provinces and<br>municipalities                               | Lead: NT,<br>Contributing: DPSA<br>DPWI            |  |  |  |
| Measures taken to elim-<br>inate wasteful, fruitless<br>and irregular expendi-<br>ture in the public sector                      | Priority areas will be<br>resourced within the<br>MTEF budget alloca-<br>tion of lead depart-<br>ments | Not applicable   | Partnership with risk management companies for social corporate investment contribution                  | Not applicable   | Not applicable  | Identified Prov-<br>inces and munici-<br>palities                           | NT   |  |  |  |
| Programme to prevent<br>and fight corruption in<br>government  | Priority areas will be<br>resourced within the<br>MTEF budget alloca-<br>tion of lead depart-<br>ments | Not applicable   | Partnership with<br>anti- corruption<br>agencies and non-<br>state actors in this<br>regard              | Not applicable   | Not applicable  | Identified Prov-<br>inces and munici-<br>palities                           | Lead: DoJCD<br>and PSC<br>Contributing: DPSA       |  |  |  |

| OUTCOME  | FUNCTIONAL, EFFICIE  | NT AND INTEGRATED                                    | J GOVERNMENT   |  |  |  |  |
|--|--|--|--|--|--|--|--|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital, skills and technology requirements                                | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF             | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments  |
| Improve coordination<br>between national,<br>provincial and local<br>government for an<br>integrated approach to<br>service delivery | Priority areas will<br>be resourced within<br>the MTEF budget<br>allocation of lead<br>departments | Technical support Implementation agencies DFI        | Development<br>partners<br>Private sector<br>investors   | Provided by respective agencies and departments, and depends on the intervention | Spatial Planning<br>Reference<br>applicable to the<br>implementation<br>of the District<br>Coordination<br>Model | Eastern Cape: OR Tambo Municipality  EThekwini Metropolitan Council  Limpopo: Waterberg Municipality | Lead: DCOG,<br>Contributing:<br>Presidency and<br>all spheres of<br>government |

### Monitoring Framework: Functional, efficient and integrated government

| Outcomes   | Indicator  | Baseline  | Target  | Interventions   | Indicators   | Baseline                     | Targets  | Lead and contributing departments            |
|--|--|---|---|---|--|------------------------------|--|--|
| Functional,<br>Efficient and<br>Integrated<br>Government | Percentage of qualified audits in national, provincial, local government and public entities | Percentage of qualified audits in 2018  National government level: 19.6%  Provincial government level: 24.4%  Local government level: 40.8%  Public entities: 27.1% | 75% reduction<br>of qualified<br>audits in<br>national,<br>provincial,<br>local<br>government<br>levels and<br>public entities<br>by 2024 | Enhance<br>productivity and<br>functionality of<br>public sector<br>institutions in<br>supporting people-<br>centered service<br>delivery | Implement Organisational Functionality Assessment Framework as a mechanism to measure the levels of productivity and functionality (efficiency and effectiveness) of departments in supporting service delivery objectives | Piloted<br>system<br>by DPSA | Organisational<br>Functionality<br>Assessment<br>Framework<br>implemented by<br>2022 | Lead: DPSA,<br>Contributing<br>DCOG,<br>DPME |

| Outcomes | Indicator | Baseline | Target | Interventions  | Indicators   | Baseline                                  | Targets  | Lead and<br>contributing<br>department                |
|----------|-----------|----------|--------|--|--|---|--|---|
|          |           |          |        | Modernise business<br>processes in the<br>public sector      | Business Processes<br>Modernisation Programme in<br>the public sector approved and<br>implemented  | New<br>indicator                          | Business<br>Processes<br>Modernisation<br>Programme<br>in the public<br>sector approved<br>by 2020 and<br>implemented by<br>2023                         | Lead: DPSA<br>DCDT,<br>Contributing<br>DPW            |
|          |           |          |        |  | Implementation of the National<br>e-Government Strategy<br>and Roadmap, as well as<br>recommendations of the<br>Presidential Commission on 4IR | New<br>indicator                          | National e-Government Strategy and Roadmap implemented by 2022 towards digitalisation of government services   | Lead: DPSA,<br>DCDT,<br>Contributing<br>SITA,<br>DPSA |
|          |           |          |        | Improve financial management capability in the public sector | Strengthen Municipal Financial<br>System   | 2018<br>Baseline                          | Strengthen<br>Municipal<br>Financial System<br>by 2023   | NT  |
|          |           |          |        |  | Implement the Integrated<br>Financial Management System<br>(IFMS) in the public sector   | Progress<br>made on<br>IFMS up<br>to 2019 | Implement the<br>IFMS in the public<br>sector by 2021  | Lead: NT,<br>SITA,<br>Contributing<br>DPSA            |
|          |           |          |        |  | Develop programme to<br>strengthen the supply chain<br>management and procurement<br>system in the public sector                               | 2018<br>Baseline                          | Develop<br>programme<br>to strengthen<br>supply chain<br>management<br>and procurement<br>system<br>institutionalised in<br>the public sector<br>by 2023 | NT  |

| Outcomes | Indicator | Baseline | Target | Interventions  | Indicators  | Baseline   | Targets  | Lead and contributing department          |
|----------|-----------|----------|--------|--|---|--|--|---|
|          |           |          |        |  | Develop programme to<br>strengthen asset management in<br>the public sector   | 2018<br>Baseline   | Develop programme to strengthen asset management in the public sector by 2023  | Lead: NT<br>Contributing<br>DPW           |
|          |           |          |        | Measures taken<br>to eliminate<br>wasteful, fruitless<br>and irregular                             | Percentage elimination of wasteful and fruitless expenditure in public sector institutions  | 2018 Baseline  | 100% elimination of wasteful and fruitless expenditure in the public sector institutions incrementally from baseline of 2019 by 2024 | Lead: NT                                  |
|          |           |          |        | expenditure in the public sector   | Percentage reduction of irregular expenditure in public sector institutions   | 2018 Baseline  | 75% reduction of irregular expenditure in public sector institutions from incrementally from baseline of 2019 by 2024                | NT  |
|          |           |          |        |  | Percentage reduction of qualified audits in the public sector   | 2018 Baseline  | 75 % reduction of qualified audits in the public sector incrementally from baseline of 2019 by 2024                                  | NT  |
|          |           |          |        | Programme to<br>prevent and fight<br>corruption in<br>government                                   | Percentage resolution of reported incidents of corruption in the government   | Trends from the<br>Anti-corruption<br>Hotline and Crime<br>Statistics  | 95% resolution of reported incidents of corruption in the government by 2024 via disciplinary and criminal interventions             | Lead: DoJ,<br>PSC,<br>Contributin<br>DPSA |
|          |           |          |        | Improve coordination between national, provincial and local government to improve service delivery | Clarification of institutional<br>arrangements for the District<br>Development Model  | New indicator  | Institutional arrangements for the District<br>Development Model clarified by March<br>2020.   | Lead: DCO<br>Contributin<br>DPME          |
|          |           |          |        |  | Monitor implementation of the<br>District Development Model<br>plans through an Integrated<br>Monitoring System for account-<br>ability | Back to basics<br>monitoring system<br>of DCOG and LG-<br>MIM and Frontline<br>Monitoring systems<br>by DPME | Reports developed through an Integrated Monitoring System and submitted to Cabinet on a regular basis                                | Lead: DCO<br>DPME                         |

#### Implementation Plan: Professional, meritocratic and ethical public administration

| OUTCOME  | PROFESSIONAL, MERITO  | OCRATIC AND ETHICAI                                  | _ PUBLIC ADMINISTRATIO  | N   |   |  |   |
|--|---|--|---|---|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills and technology requirements                               | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality               | Lead and contributing departments                   |
| Programme<br>for building a<br>professional<br>public<br>administration        | Priority areas will be<br>resourced within the<br>MTEF budget allocation<br>of lead departments | Not applicable                                       | Partnership with occupational and professional bodies   | Professional trainers in public<br>governance, management and<br>administration | Not applicable  | All provinces<br>and pilot<br>district<br>municipalities | Lead: DPSA,<br>Contributing:<br>DCOG,<br>NSG,<br>NT |
| Institutionalise<br>professional code<br>of ethics in public<br>administration | Priority areas will be<br>resourced within the<br>MTEF budget allocation<br>of lead departments | Not applicable                                       | Not applicable  | All public sector   | Not applicable  | All provinces<br>and<br>municipalities                   | Lead: DPSA,<br>Contributing:<br>DCOG                |

### Monitoring Framework: Professional, meritocratic and ethical public administration

| 2024 IMPACT: PUBLIC VA   | ALUE AND TRUST; AG  | CTIVE CITIZEN    | NRY AND PARTNERSHIPS I  | N SOCIETY  |   |               |  |  |
|--|---|------------------|---|--|---|---------------|--|--|
| Outcomes   | Indicator   | Baseline         | Target  | Interventions  | Indicators  | Baseline      | Targets  | Lead and<br>contributing<br>departments    |
| Professional,<br>meritocratic and ethical<br>public administration | % compliance<br>with Batho Pele<br>principles by the<br>public sector | New<br>indicator | 100% compliance with<br>Batho Pele principles by<br>the public sector | Programme<br>for building a<br>professional public<br>administration | Job<br>Competency<br>Framework<br>for public<br>sector                | 2018 Baseline | Job Competency<br>Framework for<br>public sector<br>implemented by<br>2023   | Lead: DPSA,<br>Contributing:<br>DCOG       |
|  |   |                  |   |  | Develop and implement mandatory in-service training for public sector | 2018 Baseline | Mandatory<br>in-service training<br>framework ap-<br>proved by 2020<br>and 8 mandatory<br>programmes<br>rolled out by 2022 | Lead: NSG,<br>Contributing:<br>DPSA,<br>NT |

| Outcomes | Indicator | Baseline | Target | Interventions   | Indicators   | Baseline      | Targets  | Lead and contributing departments    |
|----------|-----------|----------|--------|---|--|---------------|--|--------------------------------------|
|          |           |          |        | Institutionalise professional code of ethics in public administration | Programme to institutionalise professional code of ethics in public administration | 2018 Baseline | Professional code of ethics<br>in public administration<br>institutionalised by 2023 | Lead: DPSA,<br>Contributing:<br>DCOG |
|          |           |          |        |   | Approved Lifestyle Audit<br>Guideline  | New indicator | Lifestyle Audit Guideline<br>developed and approved<br>by March 2020                 | Lead: DPSA                           |

### Implementation Plan: Social compact and engagement with key stakeholders

| OUTCOME   | SOCIAL COMPACT AND ENGAGEMENT WITH KEY STAKEHOLDERS  |  |   |  |  |  |  |  |  |  |
|---|--|--|---|--|--|--|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF Budget Allocation)   | Contribution by DFIs,<br>SOEs and public<br>entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and contributing departments            |  |  |  |
| Participatory<br>local<br>governance<br>mechanisms<br>and citizen<br>engagement | Priority areas will be resourced<br>within the MTEF budget<br>allocation of lead departments | Not applicable                                       | Partnership with civil society organisations  | Not applicable   | Not applicable   | District<br>municipalities                 | Lead: DCOG<br>Contributing:<br>DPSA,<br>DPME |  |  |  |

### Monitoring Framework: Social compact and engagement with key stakeholders

| 2024 IMPACT: PUE   | BLIC VALUE AN            | ND TRUST; ACTIVE                             | CITIZENRY AND  | PARTNERSHIPS I  | N SOCIETY  |   |   |   |
|--|--------------------------|--|--|---|--|---|---|---|
| Outcomes   | Indicator                | Baseline                                     | Target   | Interventions   | Indicators   | Baseline  | Targets   | Lead<br>department<br>and team                |
| Social compact<br>and engagement<br>with key<br>stakeholders | % trust in<br>government | 17% public trust<br>in government<br>in 2019 | 80% public<br>trust in<br>government<br>as per the<br>Edelman Trust<br>Barometer | Participatory<br>local<br>governance<br>mechanisms<br>and citizen<br>engagement | Programme for participatory governance mechanisms and citizen engagement | Studies conducted on<br>the effectiveness of<br>existing participatory<br>governance mechanisms | Programme to facilitate participatory governance mechanisms and citizen engagement (including review of structure on ward committees) developed by 2020 and implemented by 2024 | Lead: DCOG,<br>Contributing:<br>DPSA,<br>DPME |

WOMEN

YOUTH

PEOPLE WITH DISABILITIES

#### Implementation Plan: Mainstreaming of gender, youth and disability empowerment and development institutionalised

| OUTCOME   | MAINSTREAMING                             | G OF GENDER, YOUTH AND                            | DISABILITY EMPOWERMENT AND DI   | EVELOPMENT INSTITUT   | ONALISED  |  |   |
|---|---|---|---|---|---|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs,<br>SOEs and public entities | Investment, contribution and partnerships by the private sector, labour and civil society   | Human capital, skills<br>and technology<br>requirements   | Spatial<br>planning<br>reference<br>and spatial<br>action area<br>in terms of<br>the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |
| Monitoring of mainstreaming programmes on empowerment and development of women, youth and persons with disabilities   |   | DWYPD will engage with all relevant stakeholders  | DWYPD in partnership with civil<br>society organisations and other<br>relevant stakeholders | DWYPD will coordinate with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention  | Per district<br>model of<br>the relevant<br>and key de-<br>partments  | National, provincial, district and local municipalities as defined by key departments and partners | DWYPD                                   |
| Monitoring imple-<br>mentation of Gender,<br>Youth and Disability<br>responsive planning,<br>budgeting, monitor-<br>ing, evaluation and<br>auditing framework |   | DWYPD will engage with all relevant stakeholders  | DWYPD in partnership with civil<br>society organisations and other<br>relevant stakeholders | DWYPD will coordinate with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention. | Per district<br>model of<br>the relevant<br>and key de-<br>partments  | National, Provincial, District and Local Municipalities as defined by key departments and partners | DWYPD                                   |

### Monitoring Framework: Mainstreaming of gender, youth and disability empowerment and development institutionalised

| 2024 IMPACT: A GENDER, Y  | OUTH AND DISABILIT  | Y RESPONS          | SIVE PUBLIC SERVIC                        | E   |  |                   |                        |                                   |
|---|---|--------------------|---|---|--|-------------------|------------------------|-----------------------------------|
| Outcomes  | Indicator   | Baseline           | Target                                    | Interventions   | Indicators   | Baseline          | Targets                | Lead and contributing departments |
| Mainstreaming of gender, youth and disability, empowerment and development institutionalised  | Level of<br>mainstreaming<br>across public<br>service and<br>through the<br>services delivered<br>by sex, gender, age<br>and disability | 25 Year<br>reviews | 100% compliance<br>to mainstreaming       | Monitoring of mainstreaming of gender, empowerment and development of youth and persons with disabilities programmes                    | Level of implementation<br>of Gender, Youth and<br>Disability Responsive<br>Planning, Budgeting,<br>Interventions, Policies and<br>legislations  | 25 Year<br>Review | 100%<br>Implementation | DWYP                              |
| Gender, Youth and<br>Disability-responsive<br>planning, budgeting,<br>monitoring, evaluation and<br>auditing institutionalised<br>across government | Level of institutionalisation of the Gender, Youth and Disability responsive planning, budgeting, monitoring, evaluation and auditing   | New<br>indicator   | 100% compliance<br>with the<br>frameworks | Monitoring implementation of Gender, Youth and Disability responsive planning, budgeting, monitoring, evaluation and auditing framework | Number of government entities implementing Gender, Youth and Disability Responsive Planning, Budgeting, Interventions, Policies and legislations Number of national government department strategic plans which include WYPD priorities Number of Performance Agreements of Executive Authorities and Accounting Officers that are responsive to WYPD priorities | New target        | 100% by 2024           | DWYPD                             |



## **Priority 2: Economic Transformation and Job Creation**

# INTRODUCTION

The NDP Vision 2030 is government's blueprint to unite all South Africans to address the triple challenges of unemployment, inequality and poverty. While this is a long-term project, several medium-term initiatives are needed to reach longer-term goals. The most pressing problem facing South Africa today is the absence of faster and sustained inclusive growth. These dual imperatives are prerequisites for addressing the triple challenge. Over the next five years, we will prioritise economic transformation and job creation through a set of focused, interlinked programmes, described below.

We urgently need to improve South Africa's productive capacity, human capital and state capability. This needs to happen inclusively through broad-based investments to address unemployment and livelihood insecurities facing our people. Faster and inclusive growth is key to improving and sustaining higher living standards, and successfully reducing the inequalities that still puncture our economy. We have laid out preconditions for accelerating delivery through transformative innovation, 4IR, overcoming challenges with SOEs and ensuring a supportive macroeconomic environment for investment. Specific redress interventions are also needed to broaden opportunity and employment for women, the youth and people with disabilities through dedicated economic inclusion, education and skills development initiatives.

#### **Economy and jobs**

Sustainable long-term growth is needed to sharply reduce unemployment. This requires both broad structural reforms as well as targeted interventions. As we navigate an uncertain global environment and local fiscal constraints, we need to rebuild confidence and galvanise investment. A number of interventions have already been announced through the President's Stimulus Package, the Jobs Summit and the Investment Conference. These must be fast-tracked and implemented fully so that the country can start reaping the benefits. The additional interventions to support priorities over the next five years require partnerships with social and private parties to achieve better growth opportunities.

# Operation Phakisa - accelerating delivery through transformative innovation

Operation Phakisa aims to accelerate the delivery of key national developmental priorities contained in the NDP. Government has created seven Operation Phakisa Labs in the following sectors: oceans economy; health; ICT in basic education; mining; biodiversity; agriculture, land reform and rural development; and chemicals and waste. Two more labs focusing on technical and vocational education and training (TVET) colleges, and water and sanitation will be convened over the next five years. The current estimates are that Operation Phakisa projects will create a cumulative 402 000 jobs by 2024.

- Oceans Economy Lab was convened in July-August 2014, led by the Department of Environment, Forestry and Fisheries (DEFF), in partnership with the Department of Mineral Resources and Energy (DMRE), the Department of Transport (DoT), the Department of Agriculture, Rural Development and Land Reform (DARDLR) and the Department of Health (NDOH) is estimated to contribute up to R177 billion to the GDP while creating more than one million jobs by 2033.
- Ideal Clinic Realisation and Maintenance Programme was convened in October-November 2014, led by NDOH. The aspiration of this delivery Lab is to transform 100 percent of all the 3 507 public health clinics (PHC) into Ideal Clinics by 2019, from a zero base and improve patient experience of health care. Developing and sustaining the 'ideal' PHC clinic requires that a number of components are in place and function well, including administration, Integrated Clinical Services Management, Medicines, Supplies and Laboratory Services, Human Resources for Health, Support Services, Infrastructure, Health Information Management, Communication, District Health System Support, Implementing Partners and Stakeholders.
- Leveraging ICT in Basic Education was convened in August-September 2015, led by the Department of Basic Education (DBE). The delivery Lab on Leveraging ICT has an aspiration to ensure access to ICT infrastructure and support through school connectivity and digital content while teachers and managers are professionally developed. This Lab was premised on the fact that ICT, as emphasised in the NDP, are tools that can assist in improving the quality of basic education. The NDP also recognises that the development of an ICT capable society requires the development of critical thinking and technological skills during school years.
- Mining Lab, galvanising growth, investment and employment creation along the mining value chain and mining-related communities -

- convened in Oct-Nov 2015, led by DPME in partnership with the DMRE and the Department of Trade, Industry and Competition (DTIC). The aspiration of the Operation Phakisa Mining was to galvanise growth, transformation, investment and employment creation along the entire mining value chain, in relevant input sectors and in mining related communities. Targets for this delivery Lab are set in specific initiatives. These targets include but are not limited to the following:
- Attracting up to 6 percent investment in the South African mining cluster by 2020;
- Reducing the turnaround time for applications and approvals from 200 days in 2016 to 100 days in 2020;
- Increase in the number of direct jobs created as per investment, from zero in 2016 to 5 percent in 2020, with up to 979 888 additional jobs created;
- Creation on up to 489 944 indirect jobs by 2020 from a zero base in 2020.
- Improving access and operating costs to logistics infrastructure from 2 percent in 2016 to 10 in 2020;
- Increasing the level of exploration in South Africa through the increase in the percentage of global expenditure from less than 1 percent in 2016 to 2.5 percent in 2020;
- Biodiversity Economy was convened from Apr-May 2016, led by DEFF. This Lab is comprised of two focus areas, namely: Wildlife and Bioprospecting. The Wildlife focus area of the Biodiversity Delivery Lab aspires to be an inclusive, sustainable and responsive wildlife economy that grows at 10 percent per annum until at least 2030, while providing a foundation for social well-being and maintaining the ecological resource base. It aspires to have an average annual increase of 10 percent to the GDP while creating 100 000 new jobs.

- Agriculture, Land Reform and Rural Development convened in September-October 2016, led by the Department of Agriculture, Rural Development and Land Reform (DARDLR). This lab was convened with an aspiration to stimulate growth, foster job creation and instill transformation. Agriculture, forestry and fisheries was identified as a key sector to drive inclusive growth in rural economies with significant job creation opportunities. Its targets include creation of 1 million jobs, 600 000 jobs in communal areas and 300 000 jobs through commercial agriculture.
- Chemicals and Waste Economy convened in July-August 2017, led by DEFF. Its aspiration is to reduce the negative environmental and health impact of waste and risks posed by chemicals; increase the commercialisation of the circular economy and create value from resources currently discarded as waste; and foster inclusive growth through positioning of South Africa as a globally competitive producer of sustainable products. Specific targets for this Lab include contributing to R11.5 billion to the GDP, create 127 000 jobs and 4 300 Small, Medium and Micro-Enterprises (SMMEs),grow the secondary resources economy by increasing local utilization and beneficiation of waste resources by 50-75 percent.



#### The private sector's contribution to jobs and investment

The private sector is a key social partner to stimulate growth and serve as an investor for catalytic implementable projects. The Public Private Growth Initiative (PPGI) aims to develop a more coherent partnership with government and drive inclusive economic growth and job creation.

The PPGI has committed to projects and initiatives in the forestry, automotive, agriculture, tourism, construction, small businesses, aerospace, energy, financial, manufacturing, ICT and pharmaceutics industries. These commitments are set out below:

Table 2: Identified public private growth initiative projects

| Sector           | Description   | Estimated jobs | Investment (R billions) |
|------------------|---|----------------|-------------------------|
| Forestry         | Expansion and modernisation and renewable energy                  | 40 565         | 24.62                   |
| Automotive       | Localisation of automotive components                             | 16 000         | 16                      |
| Agriculture      | Beefmaster  | 1 300          | -                       |
| Renewable energy | Independent power producers in renewable energy development zones | 33 000         | 140                     |
| Defence          | Safety and security   | 2 000          | 2                       |
| Water economy    | Municipality water and sanitation beneficiation                   | -              | 16                      |
| Global business  | Various   | 30 000         | -                       |
| Energy (fuel)    | Clean Fuels 2 programme   | 16 000         | 55                      |
| Construction     | South Africa's border posts                                       | -              | 6                       |
| Total            |   | 138 865        | 259.62                  |

#### More decent jobs created and sustained

The NDP Vision 2030 set a target of reducing unemployment to 6 percent by 2030, resulting in a working labour force of 24 million. Over the last nine years an additional 2.5 million jobs have been created. This has resulted in an employed population of 16.3 million and an official unemployment rate of 27.6 percent (Q1 2019). Creating jobs, especially for the youth, will stop rising unemployment and break down the barriers for those excluded from the labour market. Government plans to facilitate the creation of at least 2 million jobs by 2024. A number of public and private-sector initiatives are planned to create these jobs.

#### Investing for accelerated inclusive growth

The NDP sought to achieve average growth of 5.4 percent until 2030, which would mean economic growth would more than double between 2011 and 2030. The MTSF 2019-2024 targets 2-3 percent growth by 2024. Inclusive growth also ensures that the highly skewed distribution of productive assets, which is a source of inequality and social fragility, is more equitable. Black economic empowerment should be reviewed to ensure that it becomes truly broad-based.

Ensuring inclusive growth will also require addressing the vast amounts of money South Africa loses to the illicit economy each year – estimated at 10 percent of GDP. This has mainly been in the form of illicit exports, concealment of wealth abroad, and illicit financial flows – which have a well-established link to corruption, while reducing the tax base. Other activities include smuggling tobacco products, counterfeit textiles, drug trade, illicit mining of gold, diamonds and other minerals, ivory smuggling, and the poaching of endangered species like abalone and rhino.

#### Industrialisation, localisation and exports

There will be a focus on industrialisation which enables economic growth and development. This is due to the multiplier effects of these industries and their ability to create jobs, develop skills and support the development of new technologies. South Africa's manufacturing sector has been under significant strain. Its share of GDP has dropped from 21 percent in 1994 to 14 percent by 2018. This decline is the result of rising operational costs, insufficient skills, low business confidence, uncertain global conditions and policy uncertainty.

#### **Innovation**

South Africa remains one of the most expensive countries in Africa in relation to broadband costs. The country has relatively low levels of ICT uptake, largely because data costs are high, access is low and efficiency is poor. This has affected our relative competitiveness and future growth potential. According to the Global Competitiveness Reports, South Africa was ranked 66th for ICT readiness and adoption in 2014, but has dropped to 89th position by 2019.

#### Competitive and accessible markets

The South African economy has high levels of concentration, which create barriers to economic expansion, inclusion and participation. In 2018, the Competition Commission stated that the average share of dominant firms in priority sectors is 62 percent. Most of the country's markets have high barriers to entry and have traditionally been protected by natural trade barriers. This is a problem for smaller firms in particular, which struggle to find new demand in a stagnant economy and face barriers imposed by incumbents. The skills constraint exacerbates matters, particularly hurting manufacturers, SMME's and emerging entrepreneurs.

#### Improved quality and quantum of investments

The NDP sets an infrastructure investment target of 30 percent of GDP by 2030, with public-sector investment reaching 10 percent of GDP. However, public-sector investment in both new and existing economic infrastructure falls short of what is needed to meet the country's economic and social requirements. In 2018, the National Treasury conducted a study on key inhibitors to growth, which demonstrated that lack of investment, poor management and operational inefficiencies in key network infrastructure

sectors, limit South Africa's growth potential. According to the Global Competitiveness Index (2019), the country ranks very poorly across key infrastructure sectors. Out of 141 countries, South Africa is ranked 107th for electricity access, 87th for reliability of water supply, 65th for efficiency of train services and 50th for efficiency of port services. This limits competitiveness by increasing the cost of doing business and hinders the expansion or creation of businesses.

#### Implementation Plan: More decent jobs created and sustained

| OUTCOME   | MORE DECENT JOB                           | S CREATED AND SUSTA                                   | AINED, WITH YOUTH,   | WOMEN AND P   | ERSONS WITH DIS  | ABILITIES PRIORITISED                                 |  |
|---|---|---|--|---|--|---|--|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation) | Contribution by DFIs,<br>SOEs, and public<br>entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial and district<br>municipality               | Lead and<br>contributing<br>department |
| Create jobs through Job Summit Commitments, Operation Phakisa and other public sector employment programmes | To be funded in<br>MTEF baseline          | All entities with job creation programmes             |  |   | Projects to be<br>spatially<br>mapped  | National departments;<br>provinces;<br>municipalities | DEL, DPWI<br>DPME                      |
| Implement Presidential comprehensive youth employment intervention  | To be funded in<br>MTEF baseline          | NYDA  | PPGI   |   | Projects to<br>be spatially<br>mapped  | National departments;<br>provinces;<br>municipalities | DEL, Presidency                        |
| Create an enabling environment for employment through policy and regulations.                               | To be funded in<br>MTEF baseline          | Not applicable  | NEDLAC   |   | Not applicable   | National  | DEL, DHA                               |

#### Monitoring Framework: More decent jobs created and sustained

# 2024 IMPACT: UNEMPLOYMENT REDUCED TO 20-24% WITH 2 MILLION NEW JOBS ESPECIALLY FOR YOUTH; ECONOMIC GROWTH OF 2-3% AND GROWTH IN LEVELS OF INVESTMENT TO 23% OF GDP

| Outcomes  | Indicator         | Baseline | Target | Interventions  | Indicators   | Baseline   | Targets   | Lead and contributing department |
|---|-------------------|----------|--------|--|--|--|---|----------------------------------|
| More decent jobs created and sustained, with youth, women | Unemployment rate | 27.6%    | 20-24% | Create jobs through Job<br>Summit Commitments<br>Operation Phakisa and other | Number of jobs created per year through Job Summit initiatives   | New indicator  | 275 000 jobs<br>created per year<br>until 2024  | DEL                              |
| and persons with disabilities prioritised                 |                   |          |        | public sector employment programmes  | Number of Jobs<br>created through<br>Operation Phakisa   | 9 146  | 402 950 jobs<br>created by 2024   | DPME                             |
|   |                   |          |        |  | Number of work<br>opportunities reported<br>through other<br>public employment<br>programmes                         | 4.4 million work opportunities   | 5 million work<br>opportunities<br>created by 2024  | DPWI                             |
|   |                   |          |        | Implement Presidential comprehensive youth employment intervention           | Number of youth NEET absorbed in employment  | New indicator  | 1 million youth jobs<br>by 2024   | DEL,<br>Presidency               |
|   |                   |          |        | Create an enabling environment for employment through policy and regulations | Draft employment policy<br>developed, consulted,<br>piloted and implemented  | New indicator  | Employment<br>policy drafted and<br>implemented by<br>2024                                    | DEL                              |
|   |                   |          |        |  | Revise the visa regime<br>to support importation<br>of critical skills, and<br>improve processing<br>turnaround time | Visa regime revised  85% of critical skills visas adjudicated within 4 weeks for applications processed within the RSA | Implementation of revised visa regime 95% of visa applications adjudicated in 4 weeks by 2022 | DHA                              |

### Implementation Plan: Investing for accelerated inclusive growth

| OUTCOME  | UTCOME INVESTING IN ACCELERATED INCLUSIVE GROWTH |  |  |  |  |  |                                  |  |  |  |
|--|--|--|--|--|--|--|----------------------------------|--|--|--|
| Interventions  | Resourcing<br>(MTEF budget<br>allocation)        | Contribution by DFIs,<br>SOEs, and public entities   | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality               | Lead and contributing department |  |  |  |
| Improve ease of doing business   | To be funded in MTEF<br>baseline                 | Companies and<br>Intellectual Property<br>Commission; SARS   | PPGI   | One-stop shops   | Major cities<br>and towns  | National<br>departments;<br>provinces;<br>municipalities | DTIC, NT                         |  |  |  |
| Demand skills<br>planning to support<br>growth   | To be funded in MTEF baseline                    | Universities;<br>TVET colleges   | NEDLAC   |  | Not<br>applicable  | National   | DHET<br>DEL                      |  |  |  |
| Ensure the<br>macroeconomic<br>policy alignment<br>and coherence   | To be funded in MTEF baseline                    | South African Reserve<br>Bank, National Planning<br>Commission, Centre of<br>Scientific and Industrial<br>Research, Universities | NEDLAC   | Not applicable   | Not<br>applicable  | National   | NT, DTIC, DPME,<br>DEFF, DMRE    |  |  |  |
| SUB-OUTCOME: INCR  | EASED OWNERSHIP AN                               | D PARTICIPATION BY HISTO   | DRICALLY DISADVANTAGE  | O INDIVIDUALS  | ·  |  |                                  |  |  |  |
| Review broad-based<br>black economic<br>empowerment<br>(B-BBEE) to support<br>worker empower-<br>ment and establish<br>legislation for worker,<br>community and HDI<br>ownership | To be funded in MTEF<br>baseline                 | Not applicable   | NEDLAC   | Not applicable   | Not<br>applicable  | National   | DTIC                             |  |  |  |
| Ensure the implementation of the Employment Equity Act to eliminate gender and race wage disparity.  | To be funded in MTEF baseline                    | Not applicable   | NEDLAC   |  | Not<br>applicable  | National<br>departments;<br>provinces;<br>municipalities | DEL, DWYPD                       |  |  |  |
| Review the financial sector code to support transformation in the sector   | To be funded in MTEF baseline                    | South African<br>Reserve Bank  | NEDLAC, Financial<br>Sector Transformation<br>Council; Business<br>(financial sector)              |  | Not<br>applicable  | National   | NT, DTIC                         |  |  |  |

| OUTCOME   | INVESTING IN ACCELE                       | RATED INCLUSIVE GROWT  | Н  |  |  |   |  |
|---|---|--|--|--|--|---|--|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation) | Contribution by DFIs,<br>SOEs, and public entities   | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality      | Lead and<br>contributing<br>department |
| SUB-OUTCOME: REDU   | JCED ILLICIT ACTIVITY                     | AND IMPROVED TAX COLLE   | ECTION   |  |  |   |  |
| Reduce illicit<br>financial flows and<br>misuse of tax havens | To be funded in MTEF baseline             | Financial Intelligence Centre; South African Reserve Bank; South African Revenue Service, Financial Sector Conduct Authority; National Prosecuting Authority; Directorate for Priority Crime Investigation | Not applicable   |  | Not<br>applicable  | National  | NT, FIC                                |
| Reducing the illicit economy activities                       | Additional funding requested              | South African Revenue<br>Service; National<br>Prosecuting Authority,<br>South African Police<br>Service  | Not applicable   |  | Not<br>applicable  | National,<br>provincial and<br>regional offices | NT                                     |

#### Monitoring Framework: Investing for accelerated inclusive growth

#### 2024 IMPACT: UNEMPLOYMENT REDUCED TO 20-24% WITH 2 MILLION NEW JOBS ESPECIALLY FOR YOUTH; ECONOMIC GROWTH OF 2-3% AND GROWTH IN LEVELS OF INVESTMENT TO 23% OF GDP Outcomes Indicator Baseline Target Interventions Indicators Baseline Targets Lead and contributing department DTIC. NT Investing GDP 0.8% 2-3% Improve the ease of World Bank Ease of Doing Ranked 82nd, 2019 Improve overall ranking to within (2018)the top 50 countries by 2024. Also for doing business Business ranking accelerated achieve top 50 ranking on indicators such as Starting a Business, Trading inclusive growth Across Borders, Registering Property, Construction Permits, and top 25 ranking on Paying Taxes Demand skills planning to Skills Priority Plan New indicator Skills Priority Plan developed by DHET. DEL support growth developed Ensure the Macroeconomic policy Fiscal consolidation. Macroeconomic policy framework NT, DTIC reviewed to support inflation targeting 3-6% reviewed by 2022 macroeconomic policy alignment and coherence arowth Framework for a just New indicator Framework for a just transition to a NT. DPME. transition to a low carbon low carbon economy developed and DEFF, DMRE economy developed and implemented by 2022 implemented Review B-BBEE Legislation to establish Legislation for worker, community DTIC New indicator to support worker threshold and conditions and HDI ownership established by 2022 empowerment and establish legislation for New indicator DTIC Percentage of B-BBEE 3% of transaction value accrue to worker, community and transactions with worker workers and communities HDI ownership and community ownership DEL Ensure the Number of EEA inspections 2 063 EEA inspections 1640 EEA inspections conducted implementation of the conducted in 2018/19 per year Employment Equity Act (EEA) to eliminate gender and race wage disparity

|  | 2024 IMPACT: UNEMPLOYMENT REDUCED TO 20-24% WITH 2 MILLION NEW JOBS ESPECIALLY FOR YOUTH; ECONOMIC GROWTH OF 2-3%<br>AND GROWTH IN LEVELS OF INVESTMENT TO 23% OF GDP |                |        |  |   |                       |   |   |  |  |  |  |
|--|---|----------------|--------|--|---|-----------------------|---|---|--|--|--|--|
| Outcomes                                     | Indicator   | Baseline       | Target | Interventions  | Indicators  | Baseline              | Targets   | Lead and contributing department              |  |  |  |  |
| Investing<br>for<br>accelerated<br>inclusive | GDP   | 0.8%<br>(2018) | 2-3%   | Review the financial sector code to support transformation in the sector | Financial sector code reviewed  | Financial sector code | Financial sector code reviewed and implemented by end of 2020 | NT, DTIC                                      |  |  |  |  |
| growth                                       |   |                |        | Reduce illicit financial<br>flows and misuse of tax<br>havens            | Percentage reduction in illicit financial flows                             | New indicator         | Reduction in illicit financial flows of 10% per annum         | NT, FIC,<br>FSCA, NPA,<br>DPCI, SARS,<br>SARB |  |  |  |  |
|  |   |                |        | Reducing the illicit economy activities                                  | Capacitate SARS through<br>the establishment of the<br>illicit economy unit | New indicator         | Illicit economy unit established and fully functional         | NT, SARS                                      |  |  |  |  |

### Implementation Plan: Re-industrialisation of the economy

| OUTCOME  | RE-INDUSTRIALISATION OF TH                            | IE ECONOMY AN   | D EMERGENCE OF   | GLOBALLY COMF   | PETITIVE SECTORS   |  |   |
|--|---|---|--|---|--|--|---|
| Interventions  | Resourcing<br>(MTEF budget allocation)                | Contribution<br>by DFIs, SOEs,<br>and public<br>entities    | Investment,<br>contribution<br>and partnerships<br>by the private<br>sector, labour<br>and civil society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial and<br>district municipality                  | Lead and<br>contributing<br>department                                    |
| Create a conducive environment that enables national priority sectors to support industrialisation and localisation, leading to increased exports, employment, and youth- and women-owned SMME participation | Additional funding requested for new priority sectors | Entities<br>that support<br>national<br>priority<br>sectors | Private parties in<br>national priority<br>sectors   |   | Projects to be spatially mapped  | National<br>departments;<br>provinces;<br>municipalities | DTIC, All<br>Departments<br>identified as<br>national priority<br>sectors |
| Support localisation and industrialisation through government procurement  | To be funded in MTEF baseline                         | Entities that<br>support<br>national<br>priority sectors    | Not applicable   |   | Not applicable   | National<br>departments;<br>provinces;<br>municipalities | DTIC, NT  |

### Monitoring Framework: Re-industrialisation of the economy

| Outcome   | Indicator  | Baseline | Target | Interventions  | Indicators  | Baseline  | Targets  | Lead and contributing departments                                   |
|---|--|----------|--------|--|---|---|--|---|
| Industrialisation,<br>localisation and<br>exports | Percentage growth for exports in national priority sectors (automotive, agriculture & agroprocessing CTLF, chemicals, gas, steel and metal fabrication, tourism, ICT, defence, health, mining, renewables, green economy, oceans economy, creative industries) | New      | 4%     | Create a conducive environment that enables national priority sectors to support industrialisation and localisation, leading to increased exports, employment, and youthand women-owned SMME participation | Masterplans developed  National priority sectors grow contribution to GDP growth of 3% and exports increase by 4%  Complete the revitalisation of industrialisation parks | Automotive and CTLF Masterplans  New indicator  15 Industrial parks | All master plans developed by end of 2021  Exports for national priority sectors increased by 4%  All industrial parks revitalised | DTIC, All Departments identified as national priority sectors  DTIC |
|   |  |          |        | Support localisation and industrialisation through government procurement  | Percentage<br>compliance of<br>government spend on<br>designated products<br>and services   | New indicator   | 100% compliance  | DTIC, NT  |

### Implementation Plan: Improve competitiveness through ICT adoption

| OUTCOME   | IMPROVE COMPETI                           | TIVENESS THROUGH ICT ADOP  | TION  |  |   |  |   |
|---|---|--|---|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation) | Contribution by DFIs,<br>SOEs, and public entities                                     | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Spectrum licensing,<br>broadband rollout, and<br>reducing the cost of<br>communications | To be funded in<br>MTEF baseline          | Independent Communications<br>Authority of South Africa;<br>Sentech; Broadband Infraco | Private sector (ICT industry)   |  | Not applicable  | Not applicable                             | DCDT                                    |
| Increased investment in gross expenditure on research and development                   | Additional funding required               | Council for Scientific and<br>Industrial Research                                      |   |  | Not applicable  | National                                   | DSI                                     |
| Commercialisation of Public<br>Sector funded IP   | To be funded in MTEF baseline             | Council for Scientific and<br>Industrial Research                                      |   |  | Not applicable  | National                                   | DSI                                     |

### Monitoring Framework: Improve competitiveness through ICT adoption

|   |  | ECONOMIC            |                | OF 2-3% AND GROWTH IN  | LEVELS OF INVESTMENT   | 10 23% OF GDP  |   |                                   |
|---|--|---------------------|----------------|--|--|--|---|-----------------------------------|
| Outcomes  | Indicator  | Baseline            | Target         | Interventions  | Indicators   | Baseline   | Targets   | Lead and contributing departments |
| Improve<br>competitiveness<br>through ICT<br>adoption | World Economic Forum Global Competitiveness Index for ICT adoption | Ranked 89th<br>2019 | Ranked<br>70th | Spectrum licensing,<br>broadband rollout and<br>reducing the cost of<br>communications | High demand spectrum allocated   | Policy directive issued  | 4G coverage of high demand spectrum allocated by end of 2020 Inquiry into the licensing framework for 5G within 6 months after the World Radio Communications Conference 2019 | DCDT                              |
|   |  |                     |                |  | Percentage increase in broadband penetration.  | 54% of population<br>have access to<br>internet  | 80% of population<br>have access to the<br>internet by 2024   | DCDT                              |
|   |  |                     |                |  | Competitive reduction in data cost and the eradication of skewed price setting by dominant players | South Africa is<br>ranked 31st in Africa<br>for the price of<br>1G data based on<br>the Competition<br>Commission (2018) | South Africa will<br>be the cheapest in<br>Africa for 1G data<br>by 2024  | DCDT                              |
|   |  |                     |                | Increased investment<br>in gross expenditure<br>on research and<br>development         | Gross expenditure<br>on research and<br>development as a<br>percentage of GDP                      | 0.82% of GDP in<br>2016/17   | 1.1% of GDP by 2024   | DSI                               |
|   |  |                     |                | Commercialisation of<br>Public Sector funded IP  | No. of disclosures<br>which are licensed<br>annually   | 15   | 35  | DSI                               |

### Implementation Plan: Competitive and accessible markets

| OUTCOME   | COMPETITIVE AND ACCESS SMALL BUSINESS  | SIBLE MARKETS TH   | ROUGH REDUCE   | D SHARE OF DO   | OMINANT FIRMS IN PE  | RIORITY SECTORS AND   | D EXPANDED                              |
|---|--|--|--|---|--|---|---|
| Interventions   | Resourcing<br>(MTEF budget allocation) | Contribution by<br>DFIs, SOEs, and<br>public entities  | Investment,<br>contribution<br>and<br>partnerships<br>by the private<br>sector, labour<br>and civil<br>society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial and<br>district municipality                           | Lead and<br>contributing<br>departments |
| Reduce high levels of economic concentration through rigorous implementation of the Competition Amendment Act and other regulations | To be funded in MTEF<br>baseline       | Competition<br>Commission  | Not applicable   |   | Not applicable   | National  | DTIC                                    |
| Facilitate the increase in number of functional small businesses with a focus on township economies and rural development           | To be funded in MTEF baseline          | Small Enterprise<br>Development<br>Agency  | Not applicable   |   | Not applicable   | National<br>Departments;<br>Provinces; District<br>Municipalities | DSBD, DTIC                              |
| Strengthen development finance towards SMME development   | To be funded in MTEF baseline          | Small Enterprise<br>Finance Agency;<br>Industrial<br>Development<br>Corporation              | Not applicable   |   | Not applicable   | National<br>Departments;<br>Provinces; District<br>Municipalities | DSBD                                    |
| SMME development through incubation centres and digital hubs  | To be funded in MTEF baselines         | Small Enterprise<br>Development<br>Agency  | Not applicable   |   | Projects to be spatially mapped  | National<br>Departments;<br>Provinces; District<br>Municipalities | DSBD                                    |
| Ensure inclusion of SMMEs in localisation and buy local campaigns   | To be funded in MTEF baseline          | Small Enterprise<br>Development<br>Agency  | Not applicable   |   | Not applicable   | National<br>Departments;<br>Provinces; District<br>Municipalities | DSBD, DTIC                              |
| Explore the introduce of measures (such as tax breaks) to support the establishment of new, youth owned start-ups                   | To be funded in MTEF<br>baseline       | Small Enterprise Development Agency, South African Revenue Service; Youth Development Agency | Private Sector   |   | Not applicable   | National<br>Departments;<br>Provinces; District<br>Municipalities | DSBD, DTIC,<br>NT                       |

### Monitoring Framework: Competitive and accessible markets

|   | 2024 IM   |          |        | T REDUCED TO 20-24% WITH 2<br>OF 2-3% AND GROWTH IN LEV  |  |               | YOUTH;  |   |
|---|---|----------|--------|--|--|---------------|---|---|
| Outcomes  | Indicator   | Baseline | Target | Interventions  | Indicators   | Baseline      | Targets   | Lead and<br>contributing<br>departments |
| Reduced<br>concentration and<br>monopolies and<br>expanded small<br>business sector | Percentage<br>contribution of<br>small business to<br>GDP | 35%      | 50%    | Reduce high levels of<br>economic concentration<br>through rigorous<br>implementation of the<br>Competition Act and other<br>regulations | Number of<br>market inquiries<br>into historically<br>concentrated<br>priority sectors | New indicator | Initiate one new<br>market inquiry and<br>implementation of<br>recommendations<br>of one concluded<br>market inquiry per<br>annum | DTIC                                    |
|   |   |          |        | Facilitate the increase in<br>number of competitive small<br>businesses with a focus on<br>township economies and<br>rural development   | Number of<br>competitive small<br>businesses and<br>cooperatives<br>supported          | New indicator | 200 000<br>competitive small<br>businesses and<br>cooperatives<br>supported   | DSBD                                    |
|   |   |          |        | Strengthen development<br>finance towards SMME<br>development  | Improved access to<br>affordable finance<br>for SMMEs and<br>cooperatives              | New indicator | At least 50%<br>of national and<br>provincial DFI<br>financing to SMMEs<br>and cooperatives                                       | DSBD, DTIC, NT                          |
|   |   |          |        | SMME development through incubation centres and digital hubs   | Number of incubation centres and digital hubs established                              | 73            | 270 established by<br>2024  | DSBD                                    |
|   |   |          |        | Ensure inclusion of SMMEs in localisation and buy local campaigns  | Provisions made<br>in accords and<br>interventions for<br>SMMEs                        | New indicator | Localisation policy<br>paper on SMMEs<br>development and<br>adopted by 2021   | DSBD, DTIC                              |
|   |   |          |        | Explore the introduction of measures (such as tax breaks) to support the establishment of new, youth owned start-ups                     | Number of youth<br>business start-ups  | New indicator | 100 000 youth<br>business start-ups<br>per annum  | DSBD, NT, DTIC                          |

### Implementation Plan: Improved quality and quantum of investments

| OUTCOME  | IMPROVE THE QUALITY A                  | ND QUANTUM OF INVESTME  | ENT TO SUPPORT  | GROWTH AND .  | JOB CREATION  |  |   |
|--|--|---|---|---|---|--|---|
| Interventions  | Resourcing<br>(MTEF budget allocation) | Contribution by DFIs,<br>SOEs, and public entities  | Investment,<br>contribution<br>and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| SUB-OUTCOME: ESTABLISH I   | NFRASTRUCTURE FUND                     |   |   |   |   |  |   |
| Improve the quality and rate of infrastructure investment  | R50 billion required over five years   | Development Bank of<br>Southern Africa;<br>Industrial Development<br>Corporation, Government<br>Technical Advisory Centre | Approved<br>blended finance<br>projects   | Technical<br>expertise  | Projects to be<br>spatially mapped  | National                                   | NT, Presidency,<br>DPWI                 |
| SUB-OUTCOME: SECURE SUF  | PPLY OF ENERGY                         |   |   |   |   |  |   |
| Increase reserve margin to counter load shedding   | Additional funding required            | Eskom   | Not applicable  |   | Projects to be spatially mapped   | Not applicable                             | DPE, DMRE                               |
| Explore embedded generation options to augment Eskom capacity  | Additional funding required            | Eskom   | Approved private sector projects  |   | Projects to be spatially mapped   | National and municipalities                | DPE, DMRE                               |
| Separation and unbundling<br>of Eskom to eliminate cross-<br>subsidisation and improve<br>efficiency | Additional funding required            | Eskom   | Not applicable  |   | Not applicable  | Not applicable                             | DPE, DMRE                               |
| Diversify energy sources by implementing the approved Integrated Resource Plan                       | Additional funding required            | Eskom   | Approved private sector projects  |   | Projects to be spatially mapped   | National                                   | DMRE                                    |
| Strengthen NERSA's<br>regulatory oversight<br>of Eskom and relevant<br>municipalities                | To be funded in MTEF<br>baseline       | National Energy Regulator<br>of South Africa  | Not applicable  |   | Not applicable  | National and municipalities                | DMRE                                    |
| Security of supply and diversify liquid fuels  | To be funded in MTEF baseline          | Central Energy Fund   |   |   | Not applicable  | National                                   | DMRE                                    |

| OUTCOME  | IMPROVE THE QUALITY                       | IMPROVE THE QUALITY AND QUANTUM OF INVESTMENT TO SUPPORT GROWTH AND JOB CREATION                              |  |   |  |   |   |  |  |  |
|--|---|---|--|---|--|---|---|--|--|--|
| Interventions  | Resourcing<br>(MTEF budget<br>allocation) | Contribution by DFIs,<br>SOEs, and public<br>entities   | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning reference<br>and spatial action area in<br>terms of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality                | Lead and<br>contributing<br>departments |  |  |  |
| SUB-OUTCOME: WATER SECURIT   | ГҮ  |   |  |   |  |   |   |  |  |  |
| Diversify the water mix through implementation of Water and Sanitation Masterplan  | To be funded in MTEF baseline             | Water Boards; Water<br>Services Authorities   | Approved blended finance projects  |   | Projects to be spatially mapped  | National,<br>regional and<br>municipal offices            | DHSWS                                   |  |  |  |
| Develop, maintain and refurbish gauging stations to measure water quantity   | To be funded in MTEF baseline             | Water Boards; Water<br>Services Authorities   | Approved<br>blended finance<br>projects  |   | Projects to be spatially mapped  | National,<br>regional and<br>municipal offices            | DHSWS                                   |  |  |  |
| Reduce delays in water use licenses  | To be funded in MTEF baseline             | Water Services<br>Authorities   | Not applicable   |   | Not applicable   | National  | DHSWS                                   |  |  |  |
| SUB-OUTCOME: INCREASE IN AC  | CESS TO AFFORDABLE                        | AND RELIABLE TRANSPO  | ORT SYSTEMS  |   |  |   |   |  |  |  |
| Increase competitiveness and access to transport modal networks through effective regulation   | To be funded in MTEF baseline             | Transnet;<br>South African National<br>Roads Agency Limited   | Approved<br>blended finance<br>projects  |   | Projects to be spatially mapped  | National<br>departments;<br>provinces;<br>municipalities  | DoT, DPE                                |  |  |  |
| Expansion and maintenance of transport infrastructure as part the Road Stimulus Package  | To be funded in MTEF<br>baseline          | South African National<br>Roads Agency Limited;<br>Provincial and<br>Municipal Roads<br>Agencies              | Not applicable   |   | Projects to be<br>spatially mapped   | National<br>departments;<br>provinces;<br>mmunicipalities | DoT                                     |  |  |  |
| Implement comprehensive rail modernisation and upgrade programme   | Additional funding required               | Passenger Rail Agency<br>of South Africa  | Not applicable   |   | Projects to be spatially mapped  | National  | DoT                                     |  |  |  |
| Finalise Road Freight Strategy<br>Integrated Implementation<br>Plan to facilitate transition from<br>road freight to rail and the<br>participation of private sector | To be funded in MTEF<br>baseline          | Transnet;<br>South African National<br>Roads Agency Limited;<br>Provincial and<br>Municipal Roads<br>Agencies | Not applicable   |   | Projects to be<br>spatially mapped   | National<br>departments;<br>provinces;<br>municipalities  | DoT, DPE                                |  |  |  |
| Develop strategy for the implementation of the "user pay principle"  | To be funded in MTEF baseline             | Not applicable  | Not applicable   |   | Not applicable   | National  | DoT                                     |  |  |  |
| Reduce costs for priority sectors by increasing the efficiency of ports.   | To be funded in MTEF<br>baseline          | Ports Regulator of<br>South Africa;<br>Transnet (National<br>Ports Authority)                                 | Not applicable   |   | Not applicable   | National  | DoT, DPE                                |  |  |  |

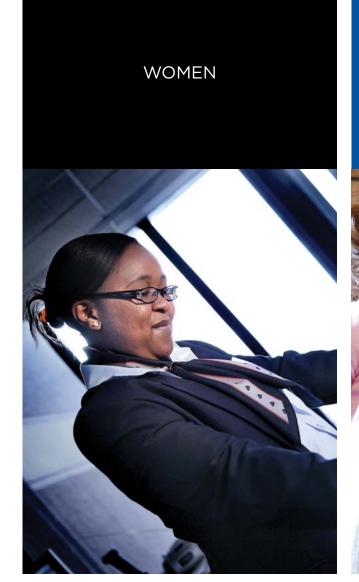
### Monitoring Framework: Improved quality and quantum of investments

| 2024 IMPACT: INVESTMENT TO REACH 23% OF GDP BY 2024 WITH THE PUBLIC SECTOR CONTRIBUTING 8% OF GDP AND THE PRIVATE SECTOR CONTRIBUTING 15% OF GDP |  |  |  |   |   |               |  |                                   |
|--|--|--|--|---|---|---------------|--|-----------------------------------|
| Outcomes   | Indicator  | Baseline   | Target   | Interventions   | Indicators  | Baseline      | Targets  | Lead and contributing departments |
| Quality and quantum<br>of investment to<br>support growth and<br>job creation improved   | Investment in infrastructure secured and implemented                         | 18.2% (2018)   | 8% public<br>sector<br>contribution<br>15% private<br>sector<br>contribution | Improve the quality and rate of infrastructure investment   | Infrastructure Fund<br>established and<br>operationalised                     | New indicator | R100 billion<br>Infrastructure<br>Fund<br>established and<br>operationalised,<br>with R5 billion<br>leveraged by<br>2020 | NT<br>Presidency,<br>DPWI         |
|  |  |  |  |   | Infrastructure expenditure  | New indicator | R1 trillion invested<br>by 2024  | NT                                |
| secured i  | Increase<br>infrastructure<br>investment<br>by public and<br>private sectors | nfrastructure<br>nvestment<br>by public and<br>private sectors | sector contribution  15% private sector contribution                         | Improve energy<br>availability factor<br>to ensure constant<br>supply of electricity                    | Increased energy<br>availability factor                                       | 73.74 %       | Above 80% by 2024  | DPE, DMRE                         |
|  |  |  |  | Increase reserve<br>margin to counter<br>load shedding  | Increased<br>electricity reserve<br>margin                                    | 4.3 %         | 15% by 2024  | DPE, DMRE                         |
|  |  |  |  | Explore embedded generation options to augment Eskom capacity   | Additional<br>megawatts<br>commissioned                                       | New indicator | 1000 MW by 2024  | DMRE, DPE                         |
|  |  |  |  | Separation and<br>unbundling of Eskom<br>to eliminate cross-<br>subsidisation and<br>improve efficiency | Independent<br>transmission<br>company under<br>Eskom Holdings<br>established | New indicator | Transmission<br>company<br>established by<br>2024  | DPE, DMRE                         |

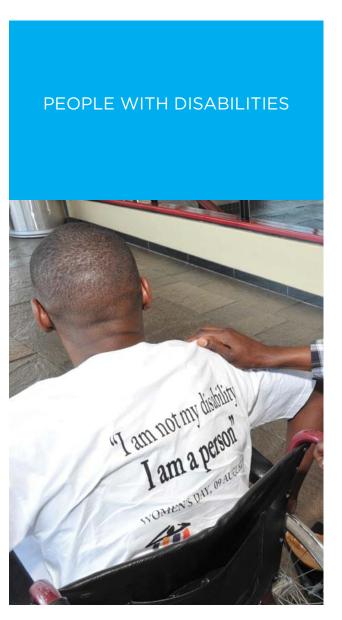
| Outcomes  | Indicator   | Baseline               | Target   | Interventions   | Indicators  | Baseline  | Targets  | Lead and contributing departments |
|---|---|------------------------|--|---|---|---|--|-----------------------------------|
| Supply of energy secured Increase infrastructure investment by public and private sectors | infrastructure<br>investment<br>by public and                                     | nd                     | 8% public sector contribution  | Diversify energy<br>sources by<br>implementing the<br>approved Integrated<br>Resource Plan 2019       | Share of<br>alternative energy<br>sources                       | 5.9 %   | Share of<br>alternative energy<br>sources at 11 % by<br>2024   | DMRE                              |
|   |   | sector<br>contribution | Strengthen<br>NERSA's regulatory<br>oversight of Eskom<br>and relevant<br>municipalities | Regulator's role<br>and responsibility<br>reviewed  | New indicator   | NERSA review<br>completed with<br>recommendations<br>adopted by<br>Cabinet and<br>implemented by<br>the end of 2020 | DMRE   |                                   |
|   |   |                        |  | Security of supply<br>and diversify liquid<br>fuels   | Strategy and plan<br>on liquid fuels<br>reviewed and<br>updated | Integrated Energy<br>Plan (IEP)   | Updated strategy<br>and plan for liquid<br>fuels by 2022   | DMRE                              |
|   |   |                        |  |   | Feasibility study completed                                     | Draft feasibility<br>study  | Feasibility study<br>on new oil refinery<br>completed by<br>2021 and final<br>investment<br>decision made        | DMRE                              |
| Water security<br>secured   | Increase<br>infrastructure<br>investment by<br>both public and<br>private sectors | 18.2% (2018)           | 8% public<br>sector<br>contribution<br>15% private<br>sector<br>contribution             | Diversify the<br>water mix through<br>implementation<br>of the Water and<br>Sanitation Master<br>Plan | National Water and<br>Sanitation Master<br>Plan developed       | 2017 National<br>Water and<br>Sanitation Master<br>Plan   | Implement<br>the approved<br>National Water<br>and Sanitation<br>Masterplan                                      | DHSWS                             |
|   |   |                        |  | Develop, maintain<br>and refurbish<br>gauging stations<br>to measure water<br>quantity                | Gauging stations<br>developed,<br>maintained and<br>refurbished | New target  | Additional<br>gauging stations<br>developed<br>by 2024 and<br>existing stations<br>maintained and<br>refurbished | DHSWS                             |

| Outcomes  | Indicator   | Baseline   | Target  | Interventions  | Indicators   | Baseline   | Targets   | Lead and contributing departments |
|---|---|--|---|--|--|--|---|-----------------------------------|
| Water security<br>secured   | Increase<br>infrastructure<br>investment by<br>both public and<br>private sectors | 18.2% (2018)   | 8% public sector contribution 15% private sector contribution   | Reduce delays in<br>water use licenses   | Timeframe for processing water use license applications    | 3-12 months<br>depending on<br>complexity  | Timeframe for<br>water use license<br>applications<br>reduced by 50%<br>by 2020 | DHSWS                             |
| Increase access to affordable and reliable transport systems.  Increase infrastructure investment by public and private sectors |   | 8% public<br>sector<br>contribution<br>15% private<br>sector | Increase<br>competitiveness and<br>access to transport<br>modal networks<br>through effective<br>regulation   | Single Transport<br>Economic<br>Regulator<br>established and<br>operationalised                  | Single Transport<br>Economic<br>Regulator Bill             | Single Transport<br>Economic<br>Regulator<br>established and<br>operationalised<br>by 2020                                       | DoT   |                                   |
|   |   | contribution   | Expansion and<br>maintenance<br>of transport<br>infrastructure as part<br>the Road Stimulus<br>Package  | Km of roads<br>upgraded,<br>refurbished and<br>maintained  | New target   | Upgrading,<br>refurbishing and<br>maintenance of<br>+- 20 000km of<br>road network   | DoT   |                                   |
|   |   |  |   | Implement<br>comprehensive rail<br>modernisation and<br>upgrade programme                        | Rolling stock<br>expansion and<br>upgrade                  | PRASA rail<br>modernisation  | Roll out new<br>rolling stock to<br>various priority<br>corridors               | DoT, DPE                          |
|   |   |  | Finalise Road Freight<br>Strategy Integrated<br>Implementation<br>Plan to facilitate<br>transition from road<br>freight to rail and<br>the participation of<br>private sector | Percentage moved<br>from road freight<br>to rail<br>Private Sector<br>Participation<br>Framework | 6.1 million tons 3 concessions                             | 10% of road<br>freight transferred<br>to rail by 2024.<br>Private Sector<br>Participation<br>framework<br>implemented by<br>2020 | DoT   |                                   |
|   |   |  |   | Develop strategy for<br>the implementation<br>of the "user pay<br>principle"                     | Compliance to user pay principle                           | New target   | 100% compliance<br>with user pay<br>principle by 2024                           | DoT                               |
|   |   |  |   | Reduce costs for<br>priority sectors<br>by increasing the<br>efficiency of ports                 | Corporatisation of<br>Transnet National<br>Ports Authority | New indicator  | Transnet National<br>Ports Authority<br>Corporatisation<br>completed by<br>2020 | DPE, DoT                          |

#### **CROSS-CUTTING FOCUS AREAS**

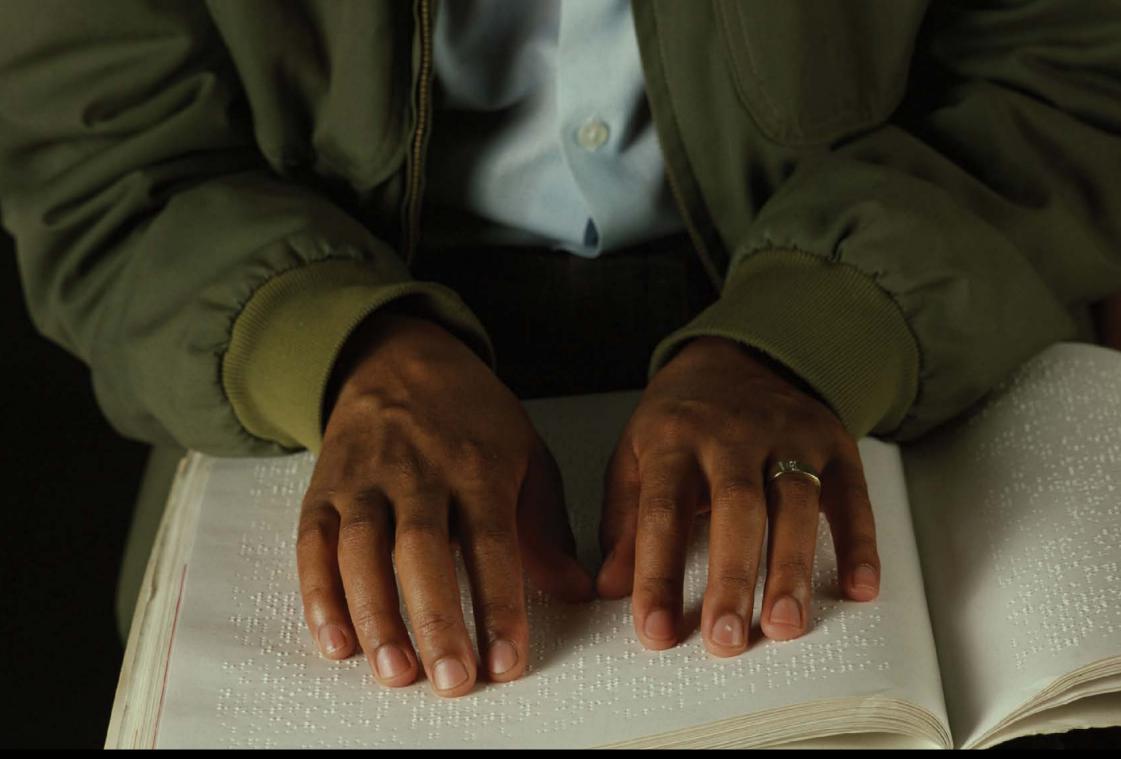






### Implementation Plan: Increased participation, ownership and access to resources and opportunities by women, youth and persons with disabilities

| OUTCOME  | INCREASED ECONOMIC PARTICIPATION, OWNERSHIP AND ACCESS TO RESOURCES AND OPPORTUNITIES BY WOMEN, YOUTH AND PERSONS WITH DISABILITIES |  |  |  |  |   |  |  |  |
|--|---|--|--|--|--|---|--|--|--|
| Interventions  | Resourcing<br>(MTEF<br>budget<br>allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital, skills and technology requirements  | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial and<br>district municipality   | Lead and<br>contributing<br>departments      |  |  |
| Develop, implement, support and monitor programmes for equitable job creation, representation and ownership by women, youth and persons with disabilities                            | To be<br>funded<br>through<br>the MTEF<br>Baseline  | DWYPD will engage<br>with relevant<br>stakeholders   | DWYPD in partnership<br>with relevant stakeholders<br>including through<br>NEDLAC and PPGI         | DWYPD will engage with<br>relevant departments,<br>civil society organisations<br>and other entities to<br>utilise their human capital,<br>skills and technologies in<br>driving this intervention | All 9 provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined in the<br>lead department's<br>district model | DSBD<br>DTI<br>DWYPD<br>DPWI<br>DEL          |  |  |
| Expand government spend<br>on women, youth and<br>persons with disabilities<br>through preferential<br>procurement   | To be<br>funded<br>through<br>the MTEF<br>Baseline  | DWYPD will engage<br>with relevant<br>stakeholders   | DWYPD in partnership<br>with relevant stakeholders   | DWYPD will engage with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention                   | All 9 provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined in the<br>lead department's<br>district model | NT<br>DSBD<br>DTIC<br>DWYPD                  |  |  |
| Programmes to expand access to finance, incentives and opportunities for women, youth and persons with disabilities-led and owned businesses, including those in the informal sector | To be<br>funded<br>through<br>the MTEF<br>Baseline  | DWYPD will engage<br>with relevant<br>stakeholders   | DWYPD in partnership<br>with relevant stakeholders   | DWYPD will engage with<br>relevant departments,<br>civil society organisations<br>and other entities to<br>utilise their human capital,<br>skills and technologies in<br>driving this intervention | All 9 provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined in the<br>lead department's<br>district model | DSBD<br>DTI<br>SARS<br>DALRRD<br>NT<br>DWYPD |  |  |
| Programmes to expand<br>access to and ownership of<br>land by women, youth and<br>persons with disabilities  | To be<br>funded<br>through<br>the MTEF<br>Baseline  | DWYPD will engage<br>with relevant<br>stakeholders   | DWYPD in partnership<br>with relevant stakeholders   | DWYPD will engage with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention                   | All 9 provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined in the<br>lead department's<br>district model | DALRRD<br>DHS<br>DWYPD                       |  |  |



### Monitoring Framework: Increased participation, ownership and access to resources and opportunities by women, youth and persons with disabilities

| 2024 IMPACT: TRANSFOR   | 2024 IMPACT: TRANSFORMED, REPRESENTATIVE AND INCLUSIVE ECONOMY WHICH PRIORITISES WOMEN, YOUTH AND PERSONS WITH DISABILITIES |                         |  |   |   |   |   |   |  |
|---|---|-------------------------|--|---|---|---|---|---|--|
| Outcomes  | Indicator   | Baseline                | Target   | Interventions   | Indicators  | Baseline  | Targets   | Lead and<br>contributing<br>departments       |  |
| access to resources, opportunities and wage equality for women, youth and persons with disabilities  ownership, employment equity by se gender, age, disability, sector/indus | participation,<br>ownership,<br>employment,<br>equity by sex/<br>gender, age,   | QLFS, LMD,<br>EE Report | increase for women, youth and persons with disabilities by 2024 in each indicator category | Develop, implement, support and monitor programmes for equitable job creation, representation and ownership by women, youth and persons with disabilities | Proportion of<br>youth, women<br>and persons with<br>disabilities                       | 25 Year Review reports  | Minimum targets<br>as defined for<br>women, youth<br>and persons<br>with disabilities           | DSBD<br>DTIC<br>DWYPD<br>DPWI<br>DEL          |  |
|   |   |                         |  | Expand government<br>spend on women,<br>youth and persons<br>with disabilities<br>through preferential<br>procurement                                     | Percentage<br>preferential<br>procurement spend<br>by sex/gender, age<br>and disability | Black Women<br>owned - 11.49%<br>(2017/18)<br>Minority black<br>women 9.68% in<br>2017/18)<br>Black Disabled<br>Persons (R239M<br>in 2017/18) | Minimum 40%<br>target for<br>Women, 30% for<br>Youth and 7%<br>for persons with<br>disabilities | NT<br>DSBD<br>DTIC<br>DWYPD                   |  |
|   |   |                         |  | Programmes to expand access to finance, incentives and opportunities for women, youth and persons with disabilities-led and owned businesses              | Percentage funding<br>by sex/gender,<br>age and disability,<br>industry/sector          | Baseline<br>unknown   | Minimum targets<br>as defined for<br>women, youth<br>and persons<br>with disabilities           | DSBD<br>DTIC<br>SARS<br>DALRRD<br>NT<br>DWYPD |  |
|   |   |                         |  | Programmes to expand access to and ownership of land by women, youth and persons with disabilities  | Percentage<br>hectares of land<br>by sex/gender, age<br>and disability                  | Land Audit<br>Report  |   | DALRRD<br>DHS<br>DWYPD                        |  |



## Priority 3: Education, Skills and Health

# INTRODUCTION

South Africa has continued to invest in the development of South African capabilities. Government investment in developing the capabilities of its people extends from early childhood development (ECD) through to skills development. Investments in all stages of the education and skills system are fundamental to building the capabilities of South Africans, developing their social assets, and ultimately addressing the triple challenge of poverty, inequality and unemployment. To build effective capabilities, access to quality ECD is needed for all children, especially those in vulnerable groups. Access to quality ECD needs to be supplemented with quality schooling that leads to effective post-school education and training (PSET). To develop skilled individuals, the country must address structural barriers in tertiary institutions, while making dedicated investments to ensure labour activation. These need to happen in tandem with skills review processes to ensure appropriate improvements in learning and skills levels.

At the same time, South Africans also depend on improvements to the health sector to strengthen its management, financing and delivery. The health of South Africa's people underpins the health of the country as a whole, and its ability to grow and thrive. Health outcomes have improved, but the dual and unsustainable health system, characterised by high costs of care in the private sector, continues to place a burden on the country.

#### **Education and training**

#### Early childhood development

Access to Grade R is almost universal. Since 2009, more than 90 percent of learners in Grade 1 have previously attended Grade R. The General Household Survey indicates that the percentage of children between the ages of 0 and 4 participating in ECD programmes has increased from 8 percent in 2002 to 42 percent in 2017. Despite these dramatic improvements in early learning, quality and access limitations remain. Grade R for poor children has shown to have little effect on learning, indicating a problem in quality. Below Grade R, coverage is uneven; and the poorest and most vulnerable are often excluded.

Stronger policy, implementation and leadership is necessary. ECD policy must be further refined in terms of entitlement of citizens, composition of the package of services, financing, oversight and delivery responsibility. Legislation is needed to firmly establish the policy to guide the responsible institutions and to provide clarity for monitoring and accountability.

Expanding the rollout of ECD services, in addition to systematic population-based planning to reach the poorest, requires more funding using a streamlined system and effective oversight of providers, mostly individuals and not-for profits. Innovation is needed to develop underlying operational systems and data capturing systems, which can provide appropriate information for monitoring, planning and improvement. Such information is essential to identify quality problems in Grade RR, R and other parts of the system. The proposal to rollout pre-Grade R requires careful conceptualisation and planning. Introducing this component of the system too quickly could destabilise an already weak system.

More focused attention should also be given to improving the quality and content of the services for pregnant women and children in their first 1 000 days.

#### School education

According to the Department of Basic Education's 25 Year Review, 99 percent of 7 to 15-year-olds were attending educational institutions in 2017 (an increase from about 96 percent in 2002). Among 16- to 18-year-olds, the participation rate decreases to 86 percent, indicating a reversal in gains made in reaching universal access for learners aged 7 to 15, with some dropping out and others taking longer to reach Grade 12.

While South Africa lags behind other countries in terms of quality of education, recent standardised international assessments show that levels of learning in South African schools have been improving. The challenge is to sustain these improvements and reduce the dropout rate, to ensure higher flows into, and successful completion of, further education and training (FET).

School education is guided by the National Education Policy Act and the South African Schools Act. Continuing curriculum innovation is necessary to ensure relevance and responsiveness to learner, employer and social requirements in a changing social and technological environment. It is important to ensure that curriculum shifts do not negatively affect the recent steady improvement in education quality by creating confusion and spreading resources more thinly. A strong focus on early literacy and numeracy remain critical, but there is also a need to build South Africa's capacity to adequately and quickly develop curriculum responses to changing environments where necessary.

As per the previous MTSF 2014-2019, the first priority remains having capable and committed teachers in place. Funding has increased above inflation but is inadequate to keep up with demographic and cost (especially personnel cost) changes. As a result, provincial education funding has shrunk in terms of real purchasing power. This is resulting in vacant posts and increasing class sizes. If these trends in funding and costs are not dealt with, recent gains in the school system will be reversed.

Progress has been made in the following areas, but significant gaps remain:

- Access to learner support materials
- School facilities and infrastructure, including sanitation and basic facilities
- Access to modern media and connectivity.

The basic education sector has made significant progress in accountability and management systems over the last decade. Following from the Curriculum and Assessment Policy Statements (CAPS) and the Annual National Assessments (ANA), participation in international standardised assessments has been productive and will remain a priority.

#### Post-school education

Between 1994 and 2016, there was substantial consolidation in the number of institutions in the post-school sector. At the same time, higher education, technical and vocational education and training (TVET) enrolment increased significantly. Despite this expansion, gross enrolment is still low compared to other developing countries, particularly for African students.

There are also serious concerns about quality in the TVET sector, with low levels of certification and low employment success rates compared to other graduates. In community education and training centres there is unevenness and uncertainty about their mission and position in the system. Rapid growth and modest financing has put significant pressure on universities. Although there has been substantial transformation in the proportion of African undergraduates and postgraduates, concerns remain regarding throughput in universities and their real openness to poor, first-generation students.

The main sub-sectors of the post-school education system need to expand significantly to accommodate more young South Africans. In this, regard the NDP and White Paper for Post-School Education set challenging targets. Further developments in policy, planning and financing are urgently needed to support expansion. This will be costly and requires further design of the finance regime to regulate fees and ensure affordability for the middle classes (or "missing middle"). In addition to improved financing models, there is also a need to force the more rapid adoption of innovative delivery models and methods, such as distance and digital learning, alternative and more efficient degree structures, improved institutional models, and approaches to improve quality and throughput.

Given the expansion required, it is also important that there is high-level planning and assurance of strategies to ensure adequate high-level research

and lecturing staff, as well as teaching, research and accommodation resources. An important strength of the university system is the decentralised management and autonomy of institutions, and this should be nurtured while working towards national objectives. Supporting the academic development of historically black universities and their administration is a priority. Higher education institutions generally have strong operational systems, which produce data that can be used to monitor and guide the sector.

#### Skills training

South Africa has implemented an extensive and well-financed workplace skills planning, funding and training system. However, there are concerns about the governance and impact of this system, which does not appear to have markedly improved skills or transformed workplaces into places of learning. There is also a concern that the system will not be able to adjust to rapid technological change that will result from the introduction of the 4IR.

The inefficiency and ineffectiveness of PSET partly contributes to the high number of young people (32.4 percent) aged 15-24 who are not in education, employment or training (NEET). This is a concern for the country because the major contributor to intergenerational poverty, inequality and unemployment among the youth in South Africa is low levels of education attainment and skills development. Education and skills development should therefore lay foundation to respond to the 'Future Work' by taking cognisance of opportunities that will arise and significant challenges associated with technology and demographic changes. However, to try and plan in detail for the potential changes that might affect the world of work in years to come is not possible, instead government needs to be responsive to emerging trends in developing skills plans.

# Implementation Plan: Early childhood development

| OUTCOME  | IMPROVED SCHOOL-READ  | DINESS OF CHILDREN   |   |  |  |  |                                    |
|--|---|--|---|--|--|--|------------------------------------|
| Interventions  | Resourcing<br>(MTEF budget allocation -<br>DBE allocation only)             | Contribution by DFIs,<br>SOEs and public<br>entities   | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements     | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and contributing departments  |
| Migrate the responsibility<br>for pre-schooling to the DBE   | The costing will be finalised by end of December 2019                       | All institutions that<br>have a responsibility<br>in ECD are affected<br>as well as entities like<br>SETAs | ECD stakeholder<br>groups and some<br>business entities   | Office of the<br>chief financial<br>officers of DBE<br>and DSD | National,<br>provincial,<br>district and local<br>municipality                                       | All levels                                 | DBE, PEDs,<br>DSD                  |
| Develop and operationalise<br>an ECD planning, funding,<br>registration and information<br>systems | The costing will be finalised by end of December 2019                       | All institutions that<br>have a responsibility<br>in ECD are affected<br>as well as entities like<br>SETAs | ECD stakeholder<br>groups and some<br>business entities   | CFO's, TI<br>specialists at<br>DBE and DSD                     | National,<br>provincial,<br>district and local<br>municipality                                       | All levels                                 | DBE, PEDs                          |
| Develop and operationalise school readiness assessment system                                      | 2019/20<br>R9 million<br>2020/21<br>R9.5 million<br>2021/22<br>R9.6 million | National Education<br>Collaboration Trust<br>(NECT)<br>Private Sector                                      | DBE   | Experts on<br>digital online<br>platforms and<br>assessments   | National,<br>provincial,<br>district and local<br>municipality                                       | All levels                                 | DBE, PEDs,<br>National<br>Treasury |

## Monitoring Framework: Early childhood development

## 2024 IMPACT: ACCESS TO PRE-SCHOOLING EXPANDED TO 95 PERCENT AND QUALITY IMPROVED

| Outcomes  | Indicator   | Baseline                   | Target  | Interventions   | Indicators   | Baseline         | Targets   | Lead and<br>contributing<br>departments |
|---|---|----------------------------|---|---|--|------------------|---|---|
| Improved<br>school-<br>readiness of<br>children | Proportion of<br>6-year-olds<br>(Grade R) enrolled<br>in educational<br>institutions by<br>2024 | 96% respectively<br>(2017) | 99%   | Migrate the responsibility for preschooling to the DBE        | Amendment of<br>legislation to regulate<br>the new ECD land<br>scape   | New<br>Indicator | Amendment of<br>NEPA, SASA, and<br>Children's Act<br>completed within 9<br>months of cabinet<br>proclamation on<br>change<br>Approved costed<br>plans by 2021 | DBE, PEDs, DSD,<br>NGOs, CBOs           |
|   | Proportion of 5<br>year olds (Grade<br>RR) enrolled   | 88% (2017)                 | 95%   | Develop and operationalise an ECD planning, funding,          | Develop new funding<br>models for ECD<br>delivery                      | New<br>Indicator | Approved funding model by 2023  |   |
|   | in educational<br>institutions by<br>2024   |                            |   | registration and information systems                          | Operationalise an<br>ECD Education<br>Management<br>Information System | New<br>Indicator | ECD Education<br>Management<br>Information System<br>operational by 2024  |   |
|   | Proportion of<br>Grade R learners<br>that are school<br>ready by 2024                           | New                        | 15% increase<br>of the baseline<br>that will be<br>established in<br>2021 | Develop and operationalise school readiness assessment system | School readiness<br>assessment system                                  | New<br>Indicator | School Readiness<br>Tool Assessment<br>system operational<br>by 2021  |   |

# Implementation Plan: Foundation phase

| OUTCOME   | 10-YEAR-OLD L   | EARNERS ENROLLED IN PUBLICL   | Y FUNDED SCHOO   | LS READ FOR MEAN   | NING   |  |  |
|---|---|---|--|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation -<br>DBE allocation<br>only)               | Contribution by DFIs, SOEs and public entities  | Investment,<br>contribution and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements                     | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments              |
| Rolling out the best practices such as lesson plans, graded reading books, individualised coaching of teachers learnt from Early Grade Reading Study for teaching reading and other innovations | 2019/20<br>R 12.83 million<br>2020/21<br>R13.5 million<br>2021/22<br>R 14.2 million | USAID is funding the implementation of lesson plans and graded reading books (263 schools) and coaching (140 schools) in the NW in 2019 and in 2020 | None   | Subject advisors   | National, provincial,<br>district and local<br>municipality  | PEDs                                       | DBE,<br>DSAC, DSD,<br>DWYPD ,<br>NGOs, CBOs,<br>SACE |
| Implement innovative assessment approaches such as the Early Grade Reading Assessment so that teaching is facilitated   | Not applicable  | UNICEF in partnership with the<br>Hempel Foundation are funding<br>coaching in a further 60 schools<br>in the NW from 2020 to 2022                  | None   | Reading coaches  | National, provincial,<br>district and local<br>municipality  | PEDs                                       | DBE, PEDs  |
| Introduction of Coding and Robotics curriculum  | To be costed  |   | DBE  | Subject advisors<br>Skilled and<br>knowledgeable<br>teachers<br>Private sector | National, provincial,<br>district and local<br>municipality  |  | DBE, PEDs,<br>DSAC,<br>DWYPD,<br>DSD, NGOs           |
| Invest in the development of reading<br>material in indigenous languages<br>for academic purposes, including<br>workbooks   | Savings from<br>Workbook<br>Budget.<br>Provincial<br>LTSM budgets                   | DBE, PEDs, HEIs   | Private<br>partnerships<br>with corporates   | Build a pool of<br>phase-specific<br>African language<br>writers               | National, provincial,<br>district and local<br>municipality  |  | CBOs, SACE   |
| Professional teacher development provided for teaching reading and numeracy   | Not applicable  | ETDP SETA: 2018/19<br>R51 643 200<br>2019/20<br>R54.1 million   | Not applicable   | Not applicable   | National, provincial,<br>district and local<br>municipality  |  | DBE, PEDs  |
| Enrol children with disabilities<br>in appropriate formal education<br>programmes   | 2019/20<br>R221 million<br>2020/21<br>R243 million<br>2021/22<br>R266 million       | Conditional grant for learners<br>with severe to profound<br>intellectual disabilities  | Partnership with private sector  | Therapeutic skills   | National, provincial,<br>district and local<br>municipality  |  |  |

## Monitoring Framework: Foundation phase

| Outcomes   | Indicator  | Baseline               | Target   | Interventions  | Indicators   | Baseline                         | Targets  | Lead and contributing departments                      |
|--|--|------------------------|--|--|--|----------------------------------|--|--|
| 10-year-old learners<br>enrolled in publicly<br>funded schools read<br>for meaning | Proportion<br>of Grade 3<br>learners reaching<br>the required<br>competency levels<br>in reading and<br>numeracy skills as | New                    | Grade 3 performance in the new Systemic Evaluation: Reading (targets to be | Rolling out the best practices such as lesson plans, graded reading books, individualised coaching of teachers learnt from Early Grade Reading Study for | Lesson plans for home<br>language literacy<br>in Grades 1-3 have<br>been developed in all<br>languages           | New indicator                    | All languages have<br>Grade 1-3 home<br>language literacy<br>lesson plans                                | DBE, PEDs,<br>DSAC, DSD,<br>DWYPD, NGOs,<br>CBOs, SACE |
|  | assessed through<br>the new Systemic<br>Evaluation by 2024   | determined after first |  | fter first other innovations fc  | National Reading Plan<br>for primary schools<br>implemented  | National Reading<br>Plan by 2020 | All provinces<br>implementing<br>National Reading<br>Plan  |  |
|  |  |                        |  | assessment approaches<br>such as the Early Grade<br>Reading Assessment   | All schools implement<br>Early Grade Reading<br>Assessment to support<br>reading at required<br>level by Grade 3 | New indicator                    | 100% of schools<br>have received the<br>Early Grade Reading<br>Assessment tools                          |  |
|  |  |                        |  | Introduction of Coding and Robotics curriculum   | Coding and<br>Robotics curriculum<br>implemented   | New indicator                    | Curriculum in place<br>by 2021   |  |
|  |  |                        |  | Invest in the development of reading material in indigenous languages for academic purposes, including workbooks   | Availability of reading<br>material for Grade 3<br>learners in indigenous<br>languages                           | New indicator                    | 100% of Grade 3<br>learners who learn<br>through indigenous<br>languages have<br>graded reading<br>books |  |
|  |  |                        |  | Professional teacher<br>development provided<br>for teaching, reading<br>and numeracy  | % of foundation phase<br>teachers trained on<br>teaching reading and<br>numeracy                                 | New indicator                    | 100% of foundation<br>phase teachers<br>trained in teaching<br>reading & numeracy                        |  |
|  |  |                        |  |  | Number of educators<br>trained in inclusion  | New indicator                    | All special schools<br>have access to<br>required therapists<br>by 2024                                  |  |

# Implementation Plan: Intermediate and senior phases

| OUTCOME   | YOUTHS BETTER PREF   | ARED FOR FURTHER ST                                  | UDIES AND THE  | WORLD OF WORK BI  | EYOND GRADE 9   |   |                                   |
|---|--|--|--|---|---|---|-----------------------------------|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation - DBE<br>allocation only)               | Contribution by DFIs,<br>SOEs and public<br>entities | Investment,<br>contribution<br>and part-<br>nerships by<br>the private<br>sector, labour<br>and civil<br>society | Human capital,<br>skills and technolo-<br>gy requirements   | Spatial planning ref-<br>erence and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality                        | Lead and contributing departments |
| Promote more effective approaches to teacher development, such as professional communities of learning (PLCs) and technology-enhanced inservice training                                    | Operational budget<br>(R 621 000)  | None   | None   | Human capital as per the staff establishment  Tools and instruments to make a needs analysis of the specific teacher development needs at all levels through PLCs   | Provincial<br>education<br>districts.   | Provincial<br>District<br>and local<br>municipalities             | DBE, PEDs,<br>DHET, uMalusi       |
| Introduce the new sample-based<br>Systemic Evaluation programme,<br>in part to monitor progress against<br>the Sustainable Development<br>Goals (SDGs)                                      | 2019/20<br>R68.3 million<br>2020/21<br>R71.7 million<br>2021/22<br>R75.3 million | None   | None   | A reputable service provider with data analysts, psychometrician, data capturers, project managers that will be responsible to sample schools, print tests, administer the Systemic Evaluation, analyse data and report | National, provincial,<br>district and local<br>municipality   | National,<br>provincial,<br>district<br>and local<br>municipality |                                   |
| Build on past successes in improving learner access to textbooks and workbooks with a view to ensuring that no learners are without the books they need. NB Allocation is only for workbook | 2019/20<br>R1.2 billion<br>2020/21<br>R1.2 billion<br>2021/22<br>R1.3 billion    | None   | None   | LTSM Electronic<br>system   | National, provincial,<br>district and local<br>municipality   | Provinces<br>provide the<br>data to DBE                           |                                   |

| OUTCOME   | YOUTHS BETTER PREPA   | RED FOR FURTHER STU  | JDIES AND THE  | WORLD OF WORK BEY   | OND GRADE 9   |  |   |
|---|---|--|--|---|---|--|---|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation - DBE<br>allocation only)            | Contribution by DFIs,<br>SOEs and public<br>entities             | Investment,<br>contribution<br>and part-<br>nerships by<br>the private<br>sector, labour<br>and civil<br>society | Human capital, skills<br>and technology re-<br>quirements   | Spatial planning ref-<br>erence and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |
| Introduction of Coding and<br>Robotics curriculum   |   |  | DBE  | Subject advisors  | DBE   | PEDs   | DBE, PEDs,<br>SACE                      |
| Through improved collaboration with universities, and the Funza Lushaka bursary programme, ensure that enough young teachers with the right skills join the teaching profession | 2019/20<br>R1.2 billion<br>2020/21<br>R1.3 billion<br>2021/22<br>R1.4 billion | National Student<br>Financial Aid Scheme<br>(NSFAS)<br>ETDP-SETA | None   | Human capital as per<br>staff establishment  Modernise the Funza<br>Lushaka Information<br>Management System<br>to strengthen<br>efficiency,<br>management and<br>administration  | National, provincial,<br>district and local<br>municipality   | Provinces<br>implement the<br>district and<br>community-<br>based teacher<br>recruitment<br>system | DBE, PEDs,<br>DHET,<br>uMalusi          |
| Introduce a better accountability system for principals, which should be fair, based on appropriate data, and take into account the socioeconomic context of schools            | Operational budget  | None   | None   | Human capital as per the staff establishment  Tools and instruments to implement and monitor the collective agreement on the Quality Management System for school based educators | National, provincial,<br>district and local<br>municipality   | Provinces<br>implement the<br>district and<br>community-<br>based teacher<br>recruitment<br>system |   |
| Introduce the General Education<br>Certificate in Grade 9, in part to<br>facilitate movement between<br>schools and TVET colleges   | Costing to be determined at the point of implementation.                      | DHET; UMALUSI;<br>QCTO; PEDs; CHE;<br>SAQA and SETA              | Business<br>industry   | Subject specialist and<br>Technical Artisans  | School, district,<br>province and<br>national   | Provinces<br>implement the<br>district and<br>community-<br>based teacher<br>recruitment<br>system |   |

# Monitoring Framework: Intermediate and senior phases

| 2024 IMPACT: IMPROVED  | QUALITY OF LEARNIN  | IG OUTCOM | IES IN THE INTERMED  | NATE AND SENIOR PHASES,  | WITH INEQUALITIES RED   | UCED BY 20  | 024  |                                   |
|--|---|-----------|--|--|---|---|--|-----------------------------------|
| Outcomes   | Indicator   | Baseline  | Target   | Interventions  | Indicators  | Baseline  | Targets  | Lead and contributing departments |
| Youths better prepared<br>for further studies<br>and the world of work<br>beyond Grade 9 | Learning outcomes<br>in Grades 6 and 9<br>in critical subjects<br>reflected through<br>the new Systemic<br>Evaluation by 2024 | New       | Grade 6 performance in the new Systemic Evaluation: Maths: Literacy: (targets to be determined after first assessment) | Promote more effective approaches to teacher development, such as Professional Communities of Learning ( PLCs) and technology-enhanced in-service training   | Number of districts<br>in which teacher<br>development has been<br>conducted as per<br>district improvement<br>plan | New   | 2024: all<br>districts                                   | DBE, PEDs                         |
|  |   |           |  | Introduce the new<br>sample-based Systemic<br>Evaluation programme, in<br>part to monitor progress<br>against the Sustainable<br>Development Goals<br>(SDGs) | New Systematic<br>Evaluation is<br>operational  | New   | In all<br>provinces                                      | DBE, PEDs                         |
|  |   |           | Grade 9 performance in the new Systemic Evaluation: Maths Science (targets to be determined after first assessment)    | Build on past successes in improving learner access to textbooks and workbooks with a view to ensuring that no learners are without the books they need      | Percentage of learners<br>with access to required<br>maths and EFAL<br>textbooks in Grades 6<br>and 9               | Grade 6:<br>85% (SMS<br>2017)<br>89%:<br>Grade 9<br>(SMS 2017 | 2024: 100%   | SACE, PEDS,<br>DBE                |
|  |   |           |  | Introduction of Coding<br>and Robotics curriculum  | Coding and<br>Robotics curriculum<br>implemented  | New   | Coding and<br>Robotics<br>curriculum in<br>place by 2023 |                                   |

| Outcomes  | Indicator   | Baseline   | Target   | Interventions   | Indicators  | Baseline                     | Targets   | Lead and contributing departments |
|---|---|--|--|---|---|------------------------------|---|-----------------------------------|
| Youths better<br>prepared for further<br>studies and the<br>world of work | Average score<br>obtained by Grade<br>4 learners in PIRLS<br>by 2021  | 320 average<br>score in<br>PIRLS (2016)  | 355 average score<br>in PIRLS by 2021  | Through improved collaboration with universities, and the Funza Lushaka bursary   | Percentage of Funza<br>Lushaka bursary<br>holders placed<br>in schools within   | 84%<br>(POA)                 | 90% by 2024   | DBE                               |
| beyond Grade 9  | Average score<br>obtained by Grade<br>5 learners in TIMSS<br>by 2023  | 376 average<br>score in<br>TIMSS (2015)  | 426 average score<br>in TIMSS score by<br>2023   | programme, ensure that<br>enough young teachers<br>with the right skills join the<br>teaching profession  | 6 months upon completion  |                              |   |                                   |
|   | Learning outcomes<br>in Grade 6 Maths<br>and Reading<br>according to<br>the international<br>SACMEQ by 2020 | Average<br>score for<br>Grade 6 in<br>the SACMEQ:<br>Maths:<br>552 (2013)<br>Literacy: 538<br>(2013) | Average score<br>for Grade 6 in the<br>SACMEQ for:<br>Maths: 600<br>Literacy: 600 by<br>2020 | Introduce a better accountability system for principals, which should be fair, based on appropriate data, and take into account the socio-economic context of schools | A better accountability<br>system for district and<br>school management<br>agreed   | Agreement<br>not in<br>place | A fully<br>functional<br>system is<br>in place by<br>2024 | DBE                               |
|   | Learning outcomes<br>in Grade 9 in Maths<br>and Science in<br>TIMSS programmes<br>by 2023                   | Grade 9<br>performance<br>in the TIMSS:<br>Maths:<br>372 (2015)<br>Science: 358<br>(2015)            | Average score<br>for Grade 9 in<br>the TIMSS for:<br>Maths: 420<br>Science: 420 by<br>2023   | Introduce the General<br>Education Certificate<br>(GC) in Grade 9, in part<br>to facilitate movement<br>between schools and<br>TVET colleges                          | A policy pertaining<br>to the Conduct,<br>administration and<br>management of<br>General Education<br>Certificate ready in<br>Grade 9 | New                          | First GEC<br>examinations<br>piloted by<br>2022           | DBE, uMalusi                      |

## Implementation Plan: National senior certificate (further education and training band)

| OUTCOME   | YOUTHS BETTER PREPARE  | D FOR FURTHER STU                                    | JDIES, AND THE WORLD OF WO  | RK BEYOND GRAD   | E 9  |  |   |
|---|--|--|---|--|--|--|---|
| Interventions   | Resourcing<br>(MTEF budget allocation -<br>DBE allocation only)                | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution and partnerships by the private sector, labour and civil society | Human capital,<br>skills and tech-<br>nology require-<br>ments | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Increase access among historically disadvantaged learners to 'niche' subjects such as those focussing on engineering and computing. | MST Grant<br>2020/21<br>R413 259<br>2021/22<br>R435 988<br>2022/23<br>R450 839 | NT (MST Grant)                                       | Nissan SA, Arica Teen Geek,<br>SETA   | As per staff<br>establishment                                  | National,<br>provincial,<br>district and local<br>municipality                                       | PEDs                                       | DBE, PEDs                               |
| Programmes for improvement of teacher subject knowledge and teaching skills   | 2019/20<br>R1.4 million<br>2020/21<br>R1.4 million<br>2021/22<br>R1.4 million  | None   | None  | As per staff<br>establishment                                  | National,<br>provincial,<br>district and local<br>municipality                                       | PEDs                                       | DBE                                     |
| Better opportunities for<br>second-chance NSC<br>(improved) pass  | 2020/21<br>R85 million<br>2021/22<br>R85 million<br>2022/23<br>R85 million     | None   | SETA, NYDA  | Provincial coordinators  | National,<br>provincial,<br>district and local<br>municipality                                       | PEDs                                       | DBE                                     |
| Three Stream Model introduced to cater for differently talented learners  | To be allocated  |  |   |  |  | PEDs                                       | DBE                                     |
| Focus Schools introduced to nurture talent across different disciplines.  | To be allocated  |  |   |  |  | PEDs                                       | DBE                                     |

## Monitoring Framework: National senior certificate (further education & training band)

#### 2024 IMPACT: MORE LEARNERS OBTAIN A NATIONAL SENIOR CERTIFICATE (NSC) WITH EXCELLENT MARKS IN CRITICALLY IMPORTANT SUBJECTS BY 2024 Lead and Outcomes Indicator Baseline Target Interventions Indicators Baseline Targets contributing departments DBE Youths leaving the The number Bachelor-Skills subjects Pilot results (not Coding. robotics Bachelor-level passes Increase access schooling system of youths in NSC: 172 043 level passes: among historically introduced that released yet by and other 4IR more prepared 190 000 by subjects in place obtaining (33.6%) in 2018 disadvantaged are relevant to 4IR DBE) to contribute Bachelor-level 2024 learners to "niche" (robotics, coding and by 2024 passes in NSC subjects such as digital learning) towards a prosperous and by 2024 those focusing on equitable South engineering and Africa computing The number Youths passing maths Youths Programmes for Number of teachers New indicator All teachers PEDs of youths at 60% and above: improvement of trained in maths and qualifying for passing obtaining 60% 28 151 (12%) in 2018 maths at 60% teacher subject language content and training trained and above in knowledge and methodology by 2024 and above: mathematics 35 000 teaching skills and physical Youths passing Youths Better opportunities Programmes New indicator All programmes **PEDs** science by 2024 physical science for second-chance implemented to fully functional passing at 60% and above: physical NSC (improved) enhance performance in second chance NSC 30 368 (17.6%) in 2018 science at pass 60% and pass above: 35 000 Three Stream Model Three Stream model Three Stream Model fully DBE, PEDs introduced to cater fully implemented model pilot implemented by differently talented completed in 2024 2020 learners Focus Schools Number of Focus New indicator 5 Focus Schools DBE, PEDs introduced to Schools for high-tech, rolled out by2024 maritime, aviation, arts nurture talent across different disciplines and science

## Implementation Plan: Basic education infrastructure

| OUTCOME   | SCHOOL PHYSICAL  | . INFRASTRUCTURE  | AND ENVIRONMENT TH  | AAT INSPIRES LEARNERS   | TO LEARN AND TEACH   | HERS TO TEACH                              |   |
|---|--|---|---|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation - DBE<br>allocation only)   | Contribution by<br>DFIs, SOEs and<br>public entities                          | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements   | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Number of schools built<br>through the Accelerated School<br>Infrastructure Delivery Initiative<br>(ASIDI) completed and handed<br>over for use by 2024 | 2019/20<br>R2 billion<br>2020/21<br>R1.8 billion<br>2021/22<br>R2.3 billion                                  | None  | None  | Built environment<br>specialists (architects,<br>engineers, quantity<br>surveyors, project<br>managers)                                     | National, provincial,<br>district and local<br>municipality  | All provinces and districts                | DBE, PEDs                               |
| Proportion of schools identified<br>through the SAFE project<br>provided with appropriate<br>sanitation facilities                                      | 2019/20<br>R700 million<br>2020/21<br>R800 million<br>2021/22<br>R1.3 billion                                | National<br>Treasury;<br>Safe Allocation<br>(Infrastructure<br>Backlog Grant) | Private sector  | Built environment<br>specialists (architects,<br>engineers, quantity<br>surveyors, project<br>managers, alternative<br>building technology) | National, provincial, district   | 6 provinces:<br>EC, FS, KZN,<br>LP, MP, NW | DBE, PEDs                               |
| Leverage ICT related programmes to support learning   |  |   |   |   |  | DBE, PEDs                                  | DBE, PEDs                               |
| Develop provincial infrastructure<br>planning and monitoring<br>capacity (including the<br>Education Facility Management<br>System or EFMS              | 2019/20<br>R 405 million<br>2020/21<br>R439 million<br>2021/22<br>R465.4 million<br>2022/23<br>R12.1 million | None  | None  | Built environment<br>specialists (architects,<br>engineers, quantity<br>surveyors, project<br>managers)                                     | National, provincial,<br>district and local<br>municipality  | All provinces                              | DBE, PEDs                               |
| Connect all schools working with DCDT using different forms of connectivity   |  |   |   |   |  |  | DCDT                                    |

## Monitoring Framework: Basic education infrastructure

## 2024 IMPACT: IMPACT: LEARNERS AND TEACHERS FEEL RESPECTED AND LEARNING IMPROVES BY 2024

| Outcomes  | Indicator   | Baseline  | Target   | Interventions   | Indicators  | Baseline   | Targets  | Lead and contributing departments             |
|---|---|---|--|---|---|--|--|---|
| School physical<br>infrastructure<br>and<br>environment<br>that inspires<br>learners to | Increase the number of schools which reach minimum physical infrastructure norms and standards.                               | DBE to provide  | 95%  | Number of schools built<br>through ASIDI completed<br>and handed over for use<br>by 2024  | Number of ASIDI<br>schools completed and<br>handed over for use   | 166 ASIDI schools<br>in 2018/19 (215<br>cumulatively from<br>2011)   | 122 additional<br>ASIDI schools<br>completed and<br>handed over for<br>use (cumulatively<br>337 by 2024)                     | DBE, PEDs,<br>NECT,<br>implementing<br>agents |
| learn and<br>teachers to<br>teach   |   |   |  | Proportion of schools<br>identified through the<br>SAFE project provided<br>with appropriate<br>sanitation facilities                         | Number of schools<br>identified through<br>SAFE programme have<br>sanitation meeting<br>minimum infrastructure<br>norms | Planned<br>infrastructure<br>projects by school<br>name and province<br>for the coming<br>3 years - will be<br>mapped on GIS | All schools<br>identified through<br>SAFE programme<br>have sanitation<br>meeting minimum<br>infrastructure<br>norms by 2024 | DBE, PEDs,<br>DPWI, NECT,<br>private sector   |
|   | Schools with<br>access to functional<br>internet connectivity<br>for teaching and<br>learning, connected<br>through different | 64% of schools<br>have some<br>connectivity<br>(POA Q4:<br>2018/19) | 90% to be<br>connected<br>for<br>teaching<br>and<br>learning                         | connected for learning teaching and   | Number of special<br>and multi-grade<br>schools with access<br>to electronic devices<br>(including tablets)             | DBE to provide<br>after survey<br>determining<br>access to different<br>electronic devices<br>at these schools               | Target to be<br>determined after<br>the survey   | DBE, PEDs                                     |
|   | options working with<br>the DCDT  |   |  |   | Schools with access to ICT devises  | Access at different<br>levels across<br>provinces  | All provinces<br>meet their targets<br>for ICT devices<br>including tablets  | PEDs  |
|   |   |   |  | Develop provincial<br>infrastructure planning<br>and monitoring capacity<br>(including the Education<br>Facility Management<br>System or EFMS | Education faculty<br>management system is<br>developed at Provincial<br>level   | New  | System will be<br>operational by<br>2021   | DBE   |
|   |   |   | Connect all schools<br>working with DCDT<br>using different forms of<br>connectivity | Number of schools<br>connected for teaching<br>and learning   | New   | All schools<br>connection by<br>2024   | DBE, DCDT  |   |
|   |   |   |  | Digitised text books  | All high enrolment<br>subject textbooks<br>and workbooks<br>digitised   | Digitalise all state owned textbooks   |  |   |

# Implementation Plan: Expanded access to PSET opportunities

| OUTCOME  | EXPANDED ACCESS TO PSET OPPORTU   | NITIES   |  |   |  |  |   |
|--|---|--|--|---|--|--|---|
| Interventions  | Resourcing MTEF Budget Allocation   | Contribution<br>by DFIs,<br>SOEs and<br>public<br>entities | Investment,<br>contribution and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments   |
| Implement enrolment plans<br>for universities, TVET and CET<br>colleges (2020-24)  | The 2019 MTEF baseline allocation for the PSET system (voted funds only) is:  R89.4billion (2019/20) R98.7 billion (2020/21) R104 billion (2021/22)  Government should adequately fund the PSET system particularly TVET and community colleges | Not<br>applicable  | Not applicable   | Not<br>applicable   | National<br>(Universities, TVET<br>and CET colleges<br>across the country)                           | National<br>and<br>provincial              | DHET  |
| Develop sustainable CETCs<br>funding model, including norms<br>and standards for the funding of<br>CETCs   | CET available baseline funding in 2019/20 - R2.532 billion  R 5 million to develop the model R27.618 billion Required For the expansion of the CET sector   | Not<br>applicable  |  | Not<br>applicable   | CET colleges<br>across the country   | National<br>and<br>provincial              | DHET  |
| Ensure eligible students receive<br>funding through NSFAS bursaries<br>(through guidelines, policy <sup>1</sup><br>legislative review, effective<br>oversight of NSFAS by DHET and<br>improve management of NSFAS) | TVET colleges: Estimated R6 billion for tuition and R20 billion for allowance Universities: Estimated R7 billion  | NSFAS  | Not applicable   | Not<br>applicable   | National<br>- 26 public<br>universities<br>- 50 TVET colleges  | National                                   | DHET  |
| Implement required agreements, financing systems, infrastructure frameworks and disability support to realise enrolment growth.  |   | Private<br>sector  |  |   |  |  | DHET  |
| SETAs identify increasing number<br>of work-place based opportunities<br>and make information of work-<br>based learning known to the<br>public  | Skills Development Levy   | SETA and<br>NSF  | Employers both<br>in the private<br>and public sector<br>SETAs and<br>related SOEs                       | Not<br>applicable   | National and provincial  | National and provincial                    | DHET,<br>Municipalities,<br>DBE, DPWI,<br>DSD, PEDs,<br>Provincial<br>DPWI, DSI |
| Establish centres of specialisation<br>to support students with<br>disabilities in TVET college  | Baseline funding allocation   | Not<br>applicable  | Institutes of Deaf<br>/ Blind etc. for<br>technical support<br>and lecturer<br>development<br>SETAs      | Not<br>applicable   | National - 9 TVET<br>Colleges  | National and<br>Provincial                 | DHET  |

| OUTCOME   | EXPANDED ACC   | ESS TO PSET C  | PPORTUNITIES  |  |   |  |   |
|---|--|--|---|--|---|--|---|
| Interventions   | Resourcing<br>MTEF Budget<br>Allocation  | Contribution<br>by DFIs,<br>SOEs and<br>public<br>entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society   | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF   | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Implement macro infrastructure framework at universities, and TVET and CET colleges | Subsidies<br>(block grant<br>and earmarked<br>grants) to<br>universities                     | National<br>Skill Fund                                     | NSF), (SETAs), (NYDA), (QCTO), ETDP SETA, Universities, non-governmental organisations (NGOs), not-for-profit organisation (NPOs), faith-based organisations (FBOs) | Not applicable   | 26 public universities across the country 8 new TVET campuses across a number of provinces as follows: Umgungundlovu TVET College: Construction of Msinga new Campus East Cape Midlands TVET College: Construction of Graaff-Reinet new Campus Esayidi TVET College: Construction of Umzimkhulu new Campus Ikhala TVET College: Construction of Aliwal North new Campus Umgungundlovu TVET College: Construction of Greytown new Campus Gert Sibande TVET College: Construction of Balfour new Campus Ingwe TVET College: Construction of Ngqungqushe new Campus Ikhala TVET College: Construction of Sterkspruit new Campus Letaba TVET College; Refurbishment and upgrade of Giyani campus Umfolozi TVET College: New skills centre at Nkandla B Tshwane North and Tshwane South TVET Colleges: Vocational Centre Project Mthashana TVET College: Refurbishment of Kwagqikazi Campus Mthashana TVET College -Refurbishment of Nongoma Campus. Mthasha TVET College - Refurbishment and upgrade of Vreyheid Engineering Campus | National and provincial                    | DHET                                    |
| Review/adapt open access<br>LTSM for students in TVET<br>colleges                   | (estimated<br>budget of<br>R1.3 billion for<br>TVET colleges<br>excluding<br>infrastructure) | Not<br>applicable  | Not applicable  | Not applicable   | National (TVET and CET colleges across the country)   | National and provincial                    | DHET                                    |
| Promote the take up of artisanal trades as career choices among youth               | Skills<br>Development<br>Levy  | NSF and<br>SETAs   | Employers both in<br>the private and public<br>sector SETAs and<br>related SOEs   | N/A  | Nationally  | National                                   | DHET                                    |

# Monitoring Framework: expanded access to PSET opportunities

| Outcomes                                       | Indicator  | Baseline                                       | Target: 2024                        | Interventions  | Indicators   | Baseline  | Targets  | Lead<br>department<br>and team   |
|--|--|--|-------------------------------------|--|--|---|--|--|
| Expanded<br>access<br>to PSET<br>opportunities | Annual enrolments in PSET by key areas: - public universities                            | Public<br>universities:<br>1 036 984<br>(2017) | Public<br>universities<br>1 131 000 | Implement enrolment<br>plans for universities,<br>TVET, CET colleges and<br>training (2020-2024)                                 | Enrolment plans in<br>place for universities,<br>TVET and CET<br>colleges are developed<br>and implemented         | Costed<br>enrolment plans<br>submitted                  | Five-year enrolment<br>plans approved<br>and all institutions<br>enrol students<br>accordingly | DHET(lead), DSI, NSA DEL, DALRRD NSF, SETAS, FBOS, DBE, DSD, PEDS, Provincial DPW, NYDA, QCTO, Third stream income university  |
|  | - TVET Colleges  | TVET<br>colleges:<br>688 028<br>(2017)         | TVET<br>colleges:<br>710 000        | Establish centres of<br>specialisation to support<br>students with disabilities<br>in TVET colleges                              | Number of centres<br>of specialisation to<br>support students with<br>disabilities in TVET<br>Colleges established | New indicator   | 4  | DHET(lead), DSI, NSA DEL, DALRRD NSF, SETAS, FBOS, DBE, DSD, PEDS, Provincial DPWI, NYDA, QCTO, Third stream income university |
|  | - CET Colleges   | CET colleges:<br>258 199<br>(2017)             | CET<br>colleges:<br>555 194         | Develop sustainable<br>CETs funding model,<br>including norms and<br>standards   | New CET funding<br>model, norms and<br>standards in place  | Outdated<br>funding, norms<br>and standards in<br>place | New CET funding<br>model, norms and<br>standards approved<br>by 2021                           | DHET(lead), DSI, NSA DEL, DALRRD NSF, SETAS, FBOS, DBE, DSD, PEDS, Provincial DPW, NYDA, QCTO, Third stream income university  |
|  | Annual registrations<br>for SETA supported<br>Work-based<br>learning (WBL)<br>programmes | WBL: 182<br>852 (2018)                         | WBL: 190<br>000                     | SETAs identify increasing number of workplace-based opportunities and make information of workbased learning known to the public | Targets in the SLA<br>between DHET and<br>SETAs to improve<br>performance are met                                  | Percentage of<br>targets in the<br>SLA met              | 100%   | DHET(lead), DSI, NSA DEL, DALRRD NSF, SETAS, FBOS, DBE, DSD, PEDS, Provincial DPW, NYDA, QCTO, Third stream income university  |

| Outcomes                                       | Indicator | Baseline | Target: 2024 | Interventions  | Indicators  | Baseline   | Targets  | Lead<br>department<br>and team   |
|--|-----------|----------|--------------|--|---|--|--|--|
| Expanded<br>access<br>to PSET<br>opportunities |           |          |              | Implement required agreements, financing systems, infrastructure frameworks and disability support to realise enrolment growth.  | NSFAS Policy in place for sustainable funding of students from poor background and from the 'missing middle'(guidelines, legislative review, effective oversight by DHET) | No policy in<br>place for dealing<br>with the missing<br>middle is in<br>place | Sustainable policy<br>on the missing<br>middle adopted and<br>implemented  | DHET<br>Private Sector   |
|  |           |          |              |  | Efficient NSFAS IT<br>system in place   | Weak NSFAS IT<br>system  | Elimination of delays<br>in disbursement of<br>NSFAS funds   | DHET<br>Private Sector   |
|  |           |          |              | Promote the take up of<br>artisanal trades as career<br>choices among youth  | Number of learners<br>entering artisanal<br>programmmes<br>annually   | Artisan<br>registrations:<br>31 375 (2018)                                     | Artisan registrations:<br>36 375   | DHET   |
|  |           |          |              | Ensure eligible students receive funding through NSFAS bursaries (through guidelines, policy legislative review, effective oversight of NSFAS by DHET and improve management | Guidelines for the<br>DHET bursary scheme<br>for students at public<br>universities in place<br>annually  | 2019 Guidelines  | Guidelines for the<br>DHET bursary<br>scheme for students<br>at public universities<br>approved by<br>the Minister in<br>December annually<br>for the following<br>academic year | DHET(lead),<br>DSI, NSA<br>DEL, DALRRD<br>NSF, SETAS,<br>FBOS, DBE, DSI<br>PEDS, Provincia<br>DPW, NYDA,<br>QCTO, Third<br>stream income<br>university |

| Outcomes | Indicator   | Baseline          | Target: 2024                                 | Interventions | Indicators | Baseline | Targets | Lead<br>department<br>and team |
|----------|---|-------------------|--|---------------|------------|----------|---------|--------------------------------|
|          | Number of TVET<br>college students<br>receive funding<br>through NSFAS<br>bursaries           | 200 339           | 400 000                                      |               |            |          |         | DHET                           |
|          | Number of university students receive funding through NSFAS bursaries                         | 260 002           | 450 000                                      |               |            |          |         |                                |
|          | Number of PHD<br>students awarded<br>bursaries through<br>NRF and DSI                         | 3380              | Not < 12 200<br>(cumulative-<br>ly)<br>(DSI) |               |            |          |         |                                |
|          | Number of pipe-<br>line post-graduate<br>students awarded<br>bursaries through<br>NRF and DSI | 9 774 (2018)      | Not < 24 400 (Cumulative)                    |               |            |          |         |                                |
|          | Number of learn-<br>ers registered for<br>SETA-supported<br>skills learnerships<br>annually   | 111 681 (2017)    | 116 000                                      |               |            |          |         |                                |
|          | Number of learn-<br>ers registered for<br>SETA-supported<br>internships annually              | 12 935 (2017)     | 18 000                                       |               |            |          |         |                                |
|          | Number of learn-<br>ers registered for<br>SETA-supported<br>skills programmes<br>annually     | 144 531<br>(2017) | 150 000                                      |               |            |          |         |                                |
|          | Number of unem-<br>ployed persons<br>trained annually<br>through UIF                          | 3434              | 9 016<br>(DEL)                               |               |            |          |         |                                |

| Outcomes | Indicator   | Baseline            | Target: 2024    | Interventions   | Indicators   | Baseline   | Targets   | Lead<br>department<br>and team |
|----------|---|---------------------|-----------------|---|--|--|---|--------------------------------|
|          | Number of persons<br>trained annually<br>through Labour<br>Activation Pro-<br>grammes (LAP) | 58 707<br>(2019/20) | 80 000<br>(DEL) |   |  |  |   | DEL                            |
|          |   |                     |                 | Attract, recruit and train young people to pursue careers in the agricultural sector value chain by enrolling them into applicable programs | Number of students<br>enrolled in diploma in<br>agriculture at agricul-<br>tural colleges                                    | Enrolment for<br>2018 was 1 969                                | Cumulative<br>enrolment target for<br>2024 is 4 327<br>(DALRRD)       | DHET                           |
|          |   |                     |                 | Implement macro infra-<br>structure framework at<br>universities, TVET and<br>CET colleges  | Program to build,<br>refurbish, maintain and<br>expand universities,<br>TVET and CET col-<br>leges is implemented<br>on time | List of TVET<br>college projects<br>attached for<br>monitoring | All budgeted infra-<br>structure projects<br>are completed on<br>time | DHET                           |

# Implementation Plan: Improved success and efficiency of the PSET system

| OUTCOME  | IMPROVED SUCCESS   | S AND EFFICIENCY  | OF THE PSET SYSTE   | M   |  |  |                             |
|--|--|---|---|---|--|--|-----------------------------|
| Interventions  | Resourcing MTEF<br>Budget Allocation   | Contribution by<br>DFIs, SOEs and<br>public entities            | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society              | Human capital, skills<br>and technology<br>requirements   | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead department<br>and team |
| Advocate the use of Open Access<br>LTSM in TVET colleges                 | Estimated<br>budget of R1.3<br>billion for TVET<br>colleges excluding<br>infrastructure) | ETDP SETA,<br>Universities,<br>Department of<br>Basic Education | Not applicable  | Not applicable  | TVET colleges  | National                                   | DHET                        |
| Implement capacity building programmes and interventions at universities | Earmarked<br>University Capacity<br>Development Grant                                    | NRF   | Various donors<br>and international<br>partners   | Not applicable  | National –<br>universities across<br>the country   | National                                   | DHET                        |
| Increase the number of TVET students attending foundation courses        | Budget unavailable   | ETDP SETA,<br>universities,<br>NDOH, Social<br>Services         | ETDP SETA,<br>Universities,<br>Institute of<br>Directors and<br>international<br>donor funding /<br>technical support | HR capacity at colleges (1 assistant director per college to manage SCSS functions)  Support required for clinic services, counselling, occupational therapy, tutors, academic support etc. | National and provincial  | National and provincial                    | DHET                        |
| Eradicate NATED and NCV certification backlog                            |  |   |   |   |  |  | DHET                        |
| Implement IT examination system for TVET Colleges                        |  |   |   |   |  |  | DHET                        |

## Monitoring Framework: Improved success and efficiency of the PSET system

| Outcomes   | Indicator   | Baseline | Target:<br>2024 | Interventions   | Indicators  | Baseline   | Targets   | Lead<br>department<br>and team |
|--|---|----------|-----------------|---|---|--|---|--------------------------------|
| Improved success<br>and efficiency of the<br>PSET system | Completions in PSET by key area:  |          |                 | Advocate the use of<br>Open Access LTSM in<br>TVET Colleges                       | Advocacy campaign on<br>the use of Open Access<br>LTSM is undertaken                                | New indicator  | Advocacy campaigns<br>on the use of<br>Open Access LTSM<br>conducted annually | DHET                           |
|  | Number of students<br>completing<br>a university<br>qualification annually    | 210 931  | 237 000         | Implement capacity<br>building programmes<br>and interventions at<br>universities | Evaluations of student support services at TVET colleges universities                               | New indicator  | Lessons<br>implemented in<br>revamping student<br>services                    |                                |
|  | Number of doctoral graduates annually  Number of TVET 60 642                  | 4 300    |                 |   |   |  |   |                                |
|  | Number of TVET<br>College students<br>completing N6<br>qualification annually | 60 642   | 76 000          | Increase the number of TVET students attending foundation courses                 | Number of TVET<br>students enrolled in the<br>prevocational learning<br>programme (PLP)<br>annually | 368 (TVET)   | 7 000   |                                |
|  |   |          |                 | Eradicate<br>NATED and NCV<br>certification backlog                               | Percentage<br>improvement in<br>the eradication of<br>certification backlog                         | Current backlog<br>for NATED is 15<br>862 and 4 828<br>for N(C)V (2018<br>POA) | 100% by 2024  |                                |
|  |   |          |                 | Implement IT<br>examination system<br>for TVET Colleges                           | New IT examination system is implemented  | Current IT exam<br>system  | New IT system<br>in place and<br>implemented by<br>2021                       |                                |
|  |   |          |                 |   | Policy on number of<br>national assessment for<br>TVET in place                                     | Old Policy<br>in place   | New policy in place<br>by 2021  |                                |

#### 2024 IMPACT: IMPROVED ECONOMIC PARTICIPATION AND SOCIAL DEVELOPMENT Target: 2024 Baseline Lead Outcomes Indicator Baseline Interventions Indicators Targets department and team 11 716 13 000 DHET Number of TVET College students completing NC(V)L4 annually Number of artisans certificated annually 19 627 26 500 (2018)Number of students 28 024 55 000 completing GETC (2016) annually Number of learners 48 002 53 000 completing (2018)SETA - supported learnerships annually Number of learners 6 496 (2018) 11 000 completing SETAsupported internships annually Number of learners 122 979 128 000 completing SETA-(2018)supported skills programmes annually Number of students 591 (2018) 1584 (2023) graduating with (cumulative) a diploma from agricultural colleges Throughput rates: 58% 63% (2017) Throughput rate of 2014 first-time cohort at universities Throughput rate of 31.8% (2017) 45% TVET TVET (NCV) (NCV)

# Implementation Plan: Improved quality of PSET provisioning

| OUTCOME   | IMPROVED QUALITY OF PSE  | T PROVISIONING  |  |  |  |  |                                |
|---|--|---|--|--|--|--|--------------------------------|
| Interventions   | Resourcing MTEF Budget<br>Allocation   | Contribution by<br>DFIs, SOEs and<br>public entities  | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society           | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead<br>department<br>and team |
| Increase the number of universities offering accredited TVET college lecturer qualifications          | Funding Required R100 million  R 50 million per annum  Support required for tutors, academic support, lecturer support system, improvement programmes etc.  Baseline - skills levy funding. Required budget: R 141 630 000 over five years to upgrade unqualified lecturers (4721 lecturers @ R 30 000 per course) | Treasury; SACE;<br>Universities;<br>ETDP and other<br>SETAs<br>Employers both<br>in the private<br>and public sector<br>SETAs and<br>related SOEs | Any donor funding available  | Not applicable   | 50 TVET<br>colleges across<br>the country  | National                                   | DHET                           |
| Implement the New Generation<br>of Academics Programme<br>(nGAP)                                      | Earmarked funding through the University Capacity Development Grant and contributions by other entities Subsidies to universities and operational funds for the department   | NRF   | Universities and partnerships with philanthropies, foundations, international country partnerships, private sector | Not applicable   | National and provincial (universities TVET and CET colleges across the country)                      | National and<br>Provincial                 | DHET                           |
| Develop standards for good<br>governance in public TVET<br>Colleges, CETCs, Universities<br>and SETAs | Baseline funding   | Not applicable  | Not applicable   | Not applicable   | 50 TVET<br>colleges and 9<br>CET colleges  | National                                   | DHET                           |

## Monitoring Framework: Improved quality of PSET provisioning

| 2024 IMPACT: IMP                            | ROVED ECONOMIC   | PARTICIPATION A   | ND SOCIA        | AL DEVELOPMENT   |  |                            |   |                          |
|---|--|---|-----------------|--|--|----------------------------|---|--------------------------|
| Outcomes                                    | Indicator  | Baseline  | Target:<br>2024 | Interventions  | Indicators   | Baseline                   | Targets   | Lead department and team |
| Improved<br>quality of PSET<br>provisioning | Proportion of<br>TVET college<br>lecturers with<br>appropriate<br>qualifications | 60% (TVET)<br>lecturers with<br>professional<br>qualifications<br>by 2018 | 90%             | Increase the number of universities offering accredited TVET college lecturer qualifications   | Number of universities<br>offering accredited<br>TVET college lecturer<br>qualifications                       | 5 universities             | 10 universities   | DHET<br>DSI              |
|   |  |   |                 | Implement the New<br>Generation of Academic<br>Programme (nGAP)  | Number of lecturers<br>from HDIs through<br>nGAP   | New indicator              | Determine target<br>from analysing HDIs<br>and UoT trend  |                          |
|   |  |   |                 | Develop standards for<br>good governance in<br>public TVET Colleges,<br>CETCs, Universities and<br>SETA  | Good governance<br>standards for all<br>institutional types are<br>in place                                    | New indicator              | Good governance<br>standards for all<br>institutional types<br>approved and<br>implemented by<br>2021 |                          |
|   |  |   |                 |  | Allocated grants paid on time to employers   | New Indicator              | 100% allocation disbursed on time   |                          |
|   |  |   |                 |  |  | NSFAS under administration | Effective NSFAS administration in place adhering to policy.   |                          |
|   |  |   |                 | Articulation policy effectively implemented  | Percentage of universities that have signed agreements with TVET to recognise their qualifications             | New indicator              | 95% of the institutions   |                          |
|   |  |   |                 | Improved institutional governance (Universities, TVETs, CETCs, NSFAS and SETAs) through standards, monitoring and reporting, and, through building management capacity | Percentage of PSET<br>institutions (univer-<br>sities, TVET, SETAs<br>that meet standard of<br>good governance | New indicator              | 95% of PSET institutions (universities, TVET, SETAs that meet standard of good governance             | DHET                     |

| Outcomes | Indicator  | Baseline   | Target: 2024   | Interventions | Indicators | Baseline | Targets | Lead<br>department<br>and team |
|----------|--|--|----------------|---------------|------------|----------|---------|--------------------------------|
|          | Proportion of university lecturers (permanent instruction/ research staff) who hold doctoral degrees     | 46% (2018)<br>proportion<br>of university<br>lecturers who<br>hold PhD | 51%            |               |            |          |         | DHET                           |
|          | Number of<br>emerging<br>researcher grants<br>to improve the<br>percentage of<br>PhDs qualified<br>staff | 800 research<br>grants (DSI)   | 3 000<br>(DSI) |               |            |          |         |                                |

# Implementation Plan: A responsive PSET system

| OUTCOME   | A responsive PSET system   |  |  |  |  |  |                                |
|---|--|--|--|--|--|--|--------------------------------|
| Interventions   | Resourcing MTEF Budget<br>Allocation   | Contribution by DFIs,<br>SOEs and public entities                | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society                | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead<br>department<br>and team |
| Industry exposure for lecturers<br>and students (especially in<br>TVET)<br>Review all TVET college<br>curriculum to align with<br>regional industry needs | R 10 million<br>Costs as per curriculum<br>review  | SOCs and government<br>departments, industry<br>experts          | SOCs, partnerships with industry for placement opportunities, support with technical experts, possible donor funding | Lecturer<br>upskilling                                     | National - 50<br>TVET colleges<br>across the country   | National                                   | DHET                           |
| Attract, recruit and train young people to pursue careers in the agricultural sector value chain by enrolling them into applicable programs               | Resourcing required for<br>equipment, but student<br>fees will be covered by<br>Programme fees | DALRRD, SETs and agricultural colleges                           | Partnerships<br>with industry<br>for placement<br>opportunities  | Not applicable   | National   | Provincial and<br>municipal                | DALRRD                         |
| Promote entrepreneurship in TVET colleges through the establishment of hubs   | R 90 million seed<br>funding - hubs must be<br>self-sustainable into the<br>future             | SOCs and governemnt<br>departments, industry<br>experts and SOCs | Seed donor funding<br>to support the hubs/<br>simulated practical<br>centres   | Not applicable   | National (50 TVET colleges across the country)   | National                                   | DHET                           |

| Interventions   | Resourcing MTEF<br>Budget Allocation   | Contribution by DFIs,<br>SOEs and public entities  | Investment, contribution<br>and partnerships by the<br>private sector, labour<br>and civil society  | Human capital,<br>skills and<br>technology<br>requirements                    | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead<br>department<br>and team |
|---|--|--|---|---|--|--|--------------------------------|
| Train young artisans through the centres of specialisation at TVET colleges  Introduce compulsory digital skills training specific to programme offerings at TVET colleges  CET college skills program piloted around community needs | R 450 million per<br>annum for 30 centres<br>(90 learners per<br>centre)<br>Skills Development<br>Levy | Facilitated by SETAs, NSF, SOCs, government departments, municipalities, private sector, Quality Council for Trades and Occupations Small Enterprise Development Agency (SEDA) | Private-sector providers on artisanal trades  Employers/Industry Industry required for student placement Industry partners for technical advice and work placement Industry - support colleges with equipment or student exposure to equipment International donors Partnerships with industry for placement opportunities USAf, business, DTI, DSB | Equipment/<br>simulated<br>equipment  | National (TVET and CET colleges)   | Provincial and municipal                   | DHET                           |
| Support universities to implement student-focussed entrepreneurship programmes  | Earmarked funding though the UCDP  | USAf, DTI, DSB   | International donors,<br>partnerships with<br>industry and business<br>for placement<br>opportunities   | Not applicable  | National<br>(universities<br>across the<br>country)  | National                                   | DHET                           |
| Strengthen skills planning  | NSF funding, baseline funding  | SETAs, DTI, DEL,<br>universities, DHA  | University of Cape Town and Rhodes University   | Not applicable  | National   | Provincial                                 | DHET                           |
| Conduct IP awareness sessions<br>(IP Wise) at TVET colleges (at<br>least two per annum)   | Funding required for transport and accommodation for the trainers, venue and printing of materials.    | TVET colleges,<br>Technology Innovation<br>Agency  | World Intellectual<br>Property Management<br>Office, Companies and<br>Intellectual Property<br>Commission   | Access to<br>internet for<br>the learners<br>should be given<br>consideration | National   | Provincial and<br>municipal                | DHET<br>DSI                    |

# Monitoring Framework: A response PSET system

| Outcomes                 | Indicator   | Baseline | Target | Interventions  | Indicators   | Baseline      | Targets  | Lead<br>department<br>and team |
|--------------------------|---|----------|--------|--|--|---------------|--|--------------------------------|
| A responsive PSET system | Percentage of TVET College lecturing staff appropriately placed in industry or in exchange programmes | 8.8%     | 33%    | for TVET College since the sector of the sec | Number of protocols<br>signed with industry<br>to place TVET<br>College students<br>and lecturers<br>for workplace<br>experience | New indicator | All TVET colleges<br>sign protocols<br>with industry and<br>place learners<br>for workplace<br>experience<br>accordingly | DHET                           |
|                          |   |          |        | Review TVET Colleges<br>curriculum to align<br>with industry needs   | TVET Colleges<br>Community Colleges<br>curriculum to align<br>with industry needs  | New indicator | 5 subject curricula<br>for TVET Colleges<br>reviewed   |                                |
|                          |   |          |        | Promote entrepreneurship in TVET colleges through the establishment of hubs  | Number of hubs<br>established<br>to promote<br>entrepreneurship  | New indicator | 9 hubs   |                                |
|                          |   |          |        | Introduce compulsory<br>digital skills<br>training specific to<br>programme offerings<br>at TVET colleges  | Number of TVET<br>colleges with<br>compulsory digital<br>skills training   | New indicator | 25   |                                |

| Outcomes                 | Indicator   | Baseline          | Target      | Interventions  | Indicators  | Baseline                     | Targets   | Lead<br>department<br>and team |
|--------------------------|---|-------------------|-------------|--|---|------------------------------|---|--------------------------------|
| A responsive PSET system | Number of artisan learners trained in 30 centres of specialisation per annum                  | New indicator 700 | 700         | Train young artisans<br>through the centres of<br>specialisation at TVET<br>colleges       |   |                              |   | DHET                           |
|                          |   |                   |             | Strengthen skills planning   | SETAs develop<br>credible sector<br>plans, which include<br>forecasting   | New Indicator                | SETAs fund<br>programs<br>identified through<br>research that<br>meet the needs<br>of emerging and<br>small enterprises<br>in TVET and CETC |                                |
|                          |   |                   |             | CET college skills<br>programme piloted<br>around community<br>needs                       | Percentage of NEET<br>taking part in CETC<br>occupational skills<br>programs becoming<br>economically active  |                              | 90% NEET<br>taking part in<br>CETCs becoming<br>economically<br>active  | DHET                           |
|                          |   |                   |             | Support universities<br>to implement<br>student-focussed<br>entrepreneurship<br>programmes | Number of PSET<br>institutions that<br>are implementing<br>student-focussed<br>entrepreneurship de-<br>velopment activities                                 | 26 universities              | All PSET institutions   | DHET                           |
|                          | Number of users<br>from the educa-<br>tion and research<br>sector supported<br>through SANREN | New indicator     | 1.9 million | Conduct IP awareness<br>sessions (IP Wise)<br>at TVET colleges (at<br>least two per annum) | Number of IP awareness sessions in TVET colleges conducted  Number of people reached through outreach, awareness and training pro- grammes in Space Science | New indicator  New indicator | At least two per<br>annum  600 000 (cumulative) (120 000 people<br>per year)  | DSI                            |



#### **HEALTH**

Health is a socioeconomic right that affects the quality of life and productive capacity of South Africans, and our country's development and growth prospects. Health outcomes in South Africa have improved over the last decade, particularly over the five-years of the MTSF 2014-2019. This is evidenced by key health indicators, including total life expectancy at birth, life expectancy for men and women, maternal mortality, and infant and child mortality.

Average life expectancy at birth in South Africa declined over the first decade of democracy, largely due to the devastating impact of the HIV/ AIDS epidemic, reaching a low of 54 years in 2005. Total life expectancy at birth is now estimated to have increased from 62.5 years in 2014 to 64.6 years in 2019. Female life expectancy stands at 67.3 years in 2019, compared to 65.5 years in 2014. Male life expectancy has improved from 59.4 years in 2014 to 61.5 years over the same period. Infant mortality has improved from 39 per 1 000 in 2014 to 23 per 1 000 in 2017, with under-five mortality declining from 56 per 1 000 in 2009 to 32 per 1000 in 2017. The population-based maternal mortality ratio (MMR) has improved from a peak of 302 per 100 000 in 2009 to 134 per 100 000 in 2016. Recent data from the World Health Organisation (WHO) reflects that South Africa's MMR decreased further (i.e. improved) to 119 per 100,000 live births in 2017. This progress has resulted from combined interventions by government and its social partners to reduce the burden of disease and strengthen the health system, as well as providing social benefits to the most deprived, to eliminate poverty and reduce unemployment and inequality. A case in point is access to ART in the public health sector, which has grown from 3.9 million on ART in 2015 to over 4.74 million people in 2019.

Despite of recent evidence-based improvements, the South African health system still faces key constraints. Health outcomes and the distribution of health benefits vary dramatically across provinces and districts. Contrary to the vision of the Reconstruction and Development Programme (RDP) 1994 of combating malnutrition, the levels of stunting (low height for age) in South Africa have increased, reaching 27 percent in 2016. This trend was inherited in 1994, but it had previously decreased to 21.6 percent in 1999. Limited inter-sectoral collaboration has also contributed to this challenge. At the same time, the burden of non-communicable diseases, such as diabetes, hypertension and cancers, has increased.

### Universal health coverage

At the core of the country's health challenge lies the dual and unsustainable health system, characterised by high costs of care in the private sector, which caters for only 16 percent of the population with medical aid, and a public sector that provides for care for the majority (84 percent), with a resource envelope almost similar to that of the private sector. These and other factors have contributed to a decline in quality of care in the public sector. The level of medico-legal litigation in South Africa, estimated at R80 billion worth of claims in 2018, is huge. Other constraints include limited availability of human resources for health; lack of delegation of authority to frontline managers of health services; and inequality between rural and urban areas and across and within provinces. During the National Consultative Health Forum convened in August 2018 and in the SONA in February 2019, President Cyril Ramaphosa highlighted the crisis of the South African health system.

Over the next five years, government will continue to reform the health sector and focus on strengthening specific health programmes. Given the deep socioeconomic and health inequalities facing the country, government will need to expedite the finalisation, promulgation and implementation of the NHI Bill 2019 to provide access to good quality health services for all South Africans, based on their health needs, and not their ability to pay, as envisaged in the NDP 2030. NHI provides protection against financial risks associated with seeking healthcare. It is an equaliser that provides a pathway for the country towards universal health coverage.

The health sector should continue to strengthen priority health programmes. While maternal, child and infant mortality levels have decreased, the current maternal mortality ratio of 134 per 100 000 is below the country's 2019 target of less than 100 per 100 000 and the SDG target of less than 70 per 100 000. Provinces and districts carrying a disproportionate burden of maternal deaths should receive dedicated and sustained healthcare through joint programmes with academia, civil society and development partners.

A National Quality Improvement Programme for the health sector must be finalised and implemented during the MTSF 2019-2024. The health sector's Ideal Clinic Realisation Programme, which has transformed 2 035 of the existing 3 500 existing public-sector clinics into quality facilities between 2015 and 2019, should be sustained. The health sector should also finalise and implement the Human Resources for Health (HRH) Strategy 2030, and HRH Plan for 2020/21-2024/25 to enhance existing capacity to deliver quality healthcare, through provision of adequate numbers of appropriately skilled and competent health workers, with the right attitudes to patients.

During MTSF period, the health sector, supported by the whole of government, should pay much closer attention to the prevalence of non-communicable diseases and measures to address their risk factors.

including unhealthy diets. Integrated, patient-centric models of care that prioritise early diagnosis and continuity and quality of care must be implemented to halt the progression of multi-morbidity (having more than one illness at the same time). The community voice in healthcare delivery should be revived.

Good health is not only an outcome of delivering on health services, but also a reflection of governments multi-sectoral effort to address the social determinants of health (WHO Commission on the Social Determinants of Health 2008). Effective coordination mechanisms must be established at all levels of government that enable government departments responsible for agriculture, water and sanitation, housing, quality education and decent employment to address the root causes of challenges such as malnutrition, (which include food insecurity and lack of access to healthy food) and teenage pregnancy. There is a unique role for inter-sectoral forums at the district level and it is imperative to ensure that these mechanisms are fully operational at national level and cascade to sub-national levels.

Finally, and most importantly, structures for community participation in health, which were vibrant from 1994-1999, should be reignited and strengthened, in keeping with the RDP 1994. The South African health sector must place dedicated focus on health services for vulnerable populations and those with special needs. These include women, youth, people with disabilities and the elderly. Special attention needs to be paid to improving the quality of mental health services. The Mental Healthcare Act, which provides the regulatory framework to ensure that the best possible mental healthcare, treatment and rehabilitation services are equitably available to all, and clarifies the rights and obligations of mental health users, must be fully implemented.

# Implementation Plan: Universal health coverage

| OUTCOME  | UNIVERSAL HEALTH COVERAGE FOR   | ALL SOUTH AFRICANS  | ACHIEVED  |  |  |  |   |
|--|---|---|---|--|--|--|---|
| Interventions  | Resourcing<br>(MTEF budget Allocation)  | Contribution by DFIs,<br>SOEs and public<br>entities  | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society  | Human capital,<br>skills and<br>technology<br>requirements                                 | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF                         | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |
| Enabling legal<br>framework<br>created for the<br>implementation of<br>NHI Bill  | Public health sector's budget for the 2019-2021 MTEF period is projected to grow from R222 572 billion in 2019/20 to R238 837 billion in 2020/21 and to R255 486 billion in 2021/22, which is a 7% overall growth, and 13% of total government expenditure over the 2019/20 MTEF. However, resource allocation to the National Health Insurance (NHI) indirect grant, which was underspent in 2018/19, decreases by R2,956 billion over the 2019 MTEF period (i.eR686 million in 2019; -R1 148 billion in 2020/21 and -R1 122 billion 2021/22)  Overall, the health sector projects a budget deficit of R2,5 billion in 2019/20 | N/A   | Implementation of NHI is supported by diverse stakeholders including organised Labour Civil Society Statutory Health Councils, Development Partners and Professional organisations                    | National Human<br>Resources for<br>Health (HRH) Plan<br>completed HR Plan<br>by March 2020 | NHI will be implemented nationally, in all 9 Provinces and 52 districts  | All districts<br>and local<br>municipalities | NDOH                                    |
| Roll-out a quality<br>health improvement<br>plan in public<br>health facilities to<br>ensure that they<br>meet the quality<br>standards required<br>for certification and<br>accreditation for NHI | An amount of R375 million has earmarked over the 2019/20 MTEF period to enable implementation of the Quality of Care improvement programme, in preparation for progressive accreditation of facilities for NHI The specific amounts are R75 million in 2019/20; R125 million in 2020/21 and R175 million in 2021/22.  | Office of Health<br>Standards<br>Compliance<br>conducts quality<br>assurance in public<br>health facilities | Improvement of the quality of health services is supported by diverse stakeholders including organised labour Civil Society Statutory Health Councils Development Partners Professional organisations | National HRH Plan<br>completed<br>by March 2020  | Quality health improvement plan will be implemented nationally, in Health facilities across all 9 provinces and 52 districts | All districts<br>and local<br>municipalities | NDOH                                    |

| OUTCOME   | JNIVERSAL HEALTH COVERAGE FOR ALL SOUTH AFRICANS ACHIEVED   |  |   |  |  |  |   |  |  |
|---|---|--|---|--|--|--|---|--|--|
| Interventions   | Resourcing<br>(MTEF budget Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships<br>by the private<br>sector, labour<br>and civil society                      | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF               | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |  |  |
| Develop a<br>comprehensive<br>policy and legislative<br>framework to<br>mitigate the risks<br>related to medical<br>litigation  | No separate budget for the development of the policy and legislative framework. R375 million has been set aside for quality improvement, which is one of the core pillars for reducing medical risks.   | N/A  | This work is<br>carried out in<br>partnership with<br>Department of<br>Justice, National<br>Treasury, and<br>Provincial NDOHs | National HRH Plan<br>completed by<br>March 2020            | Quality health<br>improvement plan<br>will be implemented<br>nationally, in all 9<br>Provinces and 52<br>districts | All districts<br>and local<br>municipalities | NDOH                                    |  |  |
| Improved quality of<br>primary healthcare<br>services through<br>expansion of<br>the Ideal Clinic<br>Programme  | Ideal Clinic Programme is implemented through the District Health Services budget. Over the 2019-2021 MTEF period, the budget allocation for District Health Services grows from R98 203 billion in 2019/20 to R106 085 billion in 2020/21 and to R114 427 billion in 2021/2022. This is an 8% growth in expenditure over the MTEF, and constitutes 44% of the total public health sector MTEF expenditure. However, the health sector projects a R2,5 billion budget deficit for 2019/20 | N/A  | N/A   | National HRH Plan<br>completed by<br>March 2020            | Ideal clinic will<br>be implemented<br>nationally, in all 9<br>Provinces and 52<br>districts                       | All districts<br>and local<br>municipalities | NDOH                                    |  |  |
| Develop and implement a comprehensive HRH strategy 2030 and a HRH plan 2020/21-2024/25 to address the human resources requirements, including filling critical vacant posts for full implementation of universal healthcare | The health sector budget for Compensation of Employees grows from R140 771 billon in 2019/20 to 150 407 billion in 2020/21 and to R160 588 billion in 2021/22. This is a 7,4% growth. COE constitutes 63% of the health sector budget over the MTEF. However, the health sector projects a R2,5 billion budget deficit for 2019/20  | N/A  | N/A   | National<br>HRH Plan<br>completed by<br>March 2020         | HRH plan will<br>be implemented<br>nationally, in all 9<br>Provinces and 52<br>districts                           | All districts<br>and local<br>municipalities | NDOH                                    |  |  |

| Interventions  | Resourcing<br>(MTEF budget Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF  | Provincial<br>and district<br>municipality                       | Lead and<br>contributing<br>departments |
|--|--|--|--|--|---|--|---|
| Establish provincial<br>nursing colleges<br>with satellite<br>campuses in all 9<br>provinces                                   | The Health Sciences and Training budget grows from R5 746 billon in 2019/20 to R5 929 billion in 2020/21 and to R 6 739 billion in 2021/22. This is an 8,9% growth. However, the health sector projects a R2,5 billion budget deficit for 2019/20  | N/A  | DHET; Nursing<br>Council of South<br>Africa; Organised<br>Labour<br>(DENOSA),<br>HPCSA, SAMA             | National HRH Plan<br>completed by<br>March 2020            | One nursing college per province (with satelite campuses) established by 2020 and fully operational in all nine provinces by 2022   | Satellite<br>campuses will<br>be established<br>across districts | NDOH                                    |
| Expand the primary healthcare system by integrating over 50 000 community health workers into the public health system.        | The health sector budget for outreach services is currently at approximately R1.5 billon in 2019/20 to R2.6 billion by 2021/22. This increment is provisioned to fund the bargaining council resolution to remunerate CHWs at the minimum wage of R3500pm.   |  |  | National HRH Plan<br>by March 2020                         | Nationally in all 9<br>provinces and 52<br>districts  | All 52 districts<br>and local<br>municipalities                  | NDOH                                    |
| Drive national health<br>wellness and healthy<br>lifestyle campaigns<br>to reduce the bur-<br>den of disease and ill<br>health | From the district health budget for the MTEF period 2019-2021, the following amounts are set aside for HIV, TB, Malaria and community outreach services: R22 039 billion in 2019/20; R24 408 billion in 2020/21; and R27 753 in 2021/22. There is no budget for addressing noncommunicable diseases. Interventions are implemented cross budget programmes | N/A  | PEPFAR and<br>Global Fund for<br>communicable<br>diseases only   | National HRH Plan<br>completed by<br>March 2020            | National heath wellness and healthy lifestyle campaigns to reduce the burden of disease and ill health will be implemented nationally in all 9 provinces and 52 districts | All districts<br>and local<br>municipalities                     | NDOH                                    |

| OUTCOME   | UNIVERSAL HEALTH COVERAGE FOR ALL SOUTH AFRICANS ACHIEVED  |  |  |  |  |  |   |  |  |
|---|--|--|--|--|--|--|---|--|--|
| Interventions   | Resourcing<br>(MTEF budget Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |  |  |
| Improve access to maternal health services.   | Interventions to improve maternal health services are implemented across budget programmes.  -Over the 2019-2021 MTEF period, the budget allocation for District Health Services grows from R98.2 billion in 2019/20 to R106 billion in 2020/21 and to R114 billion in 2021/2022. This is an 8% growth in expenditure over the MTEF, and constitutes 44% of the total public health sector MTEF expenditure.  The budget for Provincial Hospitals grows by 6.1% over the MTEF period, from R36 billion in 2019/20 to 39 billion in 2019/20 to 39 billion in 2020/2021 and to 41 billion in 2021/2022.  The budget for Central Hospitals grows by 6.2% over the MTEF period, from R43 billion in 2019/20 to R46 billion in 20/21. However the health sector project a R2.5 billion budget deficit for 2019/20 | N/A  | Technical (in-kind) support from development partners and NGO/CBOs                                       | National HRH Plan<br>completed by<br>March 2020            | Nationally, in all 9<br>Provinces and 52<br>districts  | All districts<br>and local<br>municipalities | NDOH                                    |  |  |
| Provide prompt<br>treatment of HIV<br>and other sexually<br>transmitted<br>infections | From the District Health Services budget for the MTEF period 2019-2021, the following amounts are set aside for HIV, TB, Malaria and Community outreach services: R22 billion in 2019/20; R24 billion in 2020/21; and R28 billion in 2021/22. This reflects a 11.7% growth over the MTEF period, and 10,4% of the total health sector expenditure for the MTEF period. However the health sector project a R2.5 billion budget deficit for 2019/20   | N/A  | PEPFAR, Global<br>Fund and SANAC   | National HRH Plan<br>by March 2020                         | Nationally, in all 9<br>Provinces and 52<br>districts  | All districts<br>and local<br>municipalities | NDOH                                    |  |  |
| Protect children<br>against vaccine<br>preventable diseases                           | The health sector set aside an amount of R1.7 billion for children's vaccines for 2019/20, as part of the Non- Negotiable budget items. As at August 2019, the sector projected an over- expenditure (budget deficit) of R644 539. Overall the health sector projects a R2.5 billion budget deficit for 2019/20  | N/A  | Technical<br>(in-kind)<br>support from<br>development<br>partners and<br>NGO/CBOs                        | National Health<br>HRH Plan<br>completed by<br>March 2020  | Nationally, in all 9<br>Provinces and 52<br>districts  | All districts<br>and local<br>municipalities | NDOH                                    |  |  |

| OUTCOME  | UNIVERSAL HEALTH COVERAGE FOR ALL  | SOUTH AFRICANS A   | ACHIEVED   |  |  |  |   |
|--|--|--|--|--|--|--|---|
| Interventions  | Resourcing<br>(MTEF budget Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities   | Investment,<br>contribution and<br>partnerships<br>by the private<br>sector, labour<br>and civil society   | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |
| Improve the<br>Integrated<br>Management of<br>Childhood Diseases<br>services   | Interventions to improve child health services are implemented across budget programmes.  -Over the 2019-2021 MTEF period, the budget allocation for District Health Services grows from R98 billion in 2019/20 to R106 billion in 2020/21 and to R114 billion in 2021/2022.  -This is an 8% nominal growth in expenditure over the MTEF, and constitutes 44% of the total public health sector MTEF expenditure. However the health sector projects an overall budget deficit of R2.5 billion for 2019/20 | N/A  | Technical<br>(in-kind)<br>support from<br>development<br>partners and<br>NGO/CBOs  | National HRH Plan<br>completed by<br>March 2020            | Nationally, in all 9<br>Provinces and 52<br>districts  | All districts<br>and local<br>municipalities | NDOH                                    |
| Public health<br>facilities supplied<br>with adequate<br>ICT infrastructure<br>to implement the<br>Digital Health<br>Strategy 2019-2024<br>of South Africa | Both the health facility revitalisation grant and the national health insurance indirect grant includes funds to maintain healthcare facilities. The Health Facility Revitalisation Grant has been allocated a total of R19 billion rand over the MTEF period 2019/20 to 2021/2022 billion over the medium term to fund about 15 000 infrastructure projects.  | DTPS in<br>partnership with<br>NDOH  | Technical<br>(in-kind)<br>support from<br>development<br>partners and<br>NGO/CBOs  | National<br>HRH Plan                                       | Nationally, in all<br>9 Provinces and<br>52 districts to be<br>mapped                                | All districts<br>and local<br>municipalities | NDOH                                    |
| Implement the costed infrastructure plan to improve efficiency and effectiveness of health services delivery   | Both the health facility revitalisation grant and the national health insurance indirect grant includes funds to maintain healthcare facilities. The Health Facility Revitalisation Grant has been allocated a total of R1 billion rand over the MTEF period 2019/20 to 2021/2022 billion over the medium term to fund about 15 000 infrastructure projects.   | Innovative (non-<br>traditional) funding<br>mechanisms<br>are envisaged<br>for crowding<br>in funding for<br>infrastructure<br>delivery in the<br>public health<br>sector, in<br>partnership with<br>National Treasury | Innovative (non-traditional) mechanisms are envisaged for crowding in funding for infrastructure delivery in the public health sector, in partnership with National Treasury | National HRH Plan<br>completed by<br>March 2020            | Nationally, in all 9<br>Provinces and 52<br>districts  | All districts<br>and local<br>municipalities | NDOH                                    |

# 2024 IMPACT: UNIVERSAL HEALTH COVERAGE FOR ALL SOUTH AFRICANS PROGRESSIVELY ACHIEVED AND ALL CITIZENS PROTECTED FROM THE CATASTROPHIC FINANCIAL IMPACT OF SEEKING HEALTH CARE BY 2030

| Outcome  | Indicators   | Baselines   | 2024 Targets  | Interventions   | Indicators  | Baseline   | Targets  | Lead and contributing departmens  |      |
|--|--|---|---|---|---|--|--|---|------|
| Universal<br>health<br>coverage for all<br>South Africans<br>achieved by<br>2030 | NHI<br>implemented<br>to achieve<br>universal health<br>coverage for all<br>South Africans | NHI Bill<br>tabled before<br>Parliament<br>and released<br>for public<br>comments in<br>August 2019 | 90% of South<br>Africans<br>covered by<br>NHI by 2024 | Enabling legal framework<br>created for the implementation<br>of NHI Bill   | NHI Fund established<br>and purchasing<br>services operational  | NHI Bill enabling<br>creation of<br>NHI Fund was<br>released for<br>public comment<br>in August 2019 | NHI Fund<br>operational by<br>December 2020<br>NHI Fund<br>purchasing services<br>by 2022/23 | NDOH  |      |
|  |  |   |   | Roll out a quality health improvement programme in public health facilities to ensure that they meet the quality standards required for certification and accreditation for NHI | Proportion of public<br>sector facilities<br>implementing the<br>National Quality<br>Improvement<br>Programme         | National Quality<br>Improvement<br>Programme<br>developed  | 80% by 2022/23<br>100% by 2024/25  | NDOH  |      |
|  |  |   |   |   | Develop a comprehensive<br>policy and legislative<br>framework to mitigate the risks<br>related to medical litigation | Total rand value of<br>medico-legal claims in<br>the public sector                                   | R70 billion in<br>2018   | Contingent liability<br>of medico-legal<br>cases reduced by<br>80% (under R18<br>billion) in 2024 | NDOH |
|  |  |   |   | Improved quality of primary<br>healthcare services through<br>expansion of the Ideal Clinic<br>Programme  | Number of clinics<br>attaining Ideal Clinic<br>status   | 2 035 in 2019  | 3 467 by 2024<br>100% PHC facilities<br>maintain their Ideal<br>Clinic status by<br>2024     | NDOH  |      |
|  |  |   |   | Develop and implement a<br>HRH strategy 2030 and HRH<br>plan 2020/21-2024/25 to<br>address the human resources<br>requirements, including filling                               | Human Resources for<br>Health (HRH) Plan<br>2020/21 - 2024/25<br>completed  | HRH Plan 2012-<br>2017 reviewed  | Human Resources<br>for Health (HRH)<br>Plan 2020/21-<br>2024/25 completed<br>by March 2020   | NDOH  |      |
|  |  |   |   | critical vacant posts for full<br>implementation of universal<br>healthcare   | HRH Strategy 2030<br>completed  | HRH Plan 2012-<br>2017 reviewed  | HRH Strategy 2030<br>produced by March<br>2020   | NDOH  |      |

| Outcome  | Indicators  | Baselines   | 2024 Targets                                       | Interventions   | Indicators   | Baseline   | Targets  | Lead and<br>contributing<br>departmens |
|--|---|---|--|---|--|--|--|--|
|  |   |   |  | Establish provincial<br>nursing colleges with<br>satellite campuses in<br>all 9 provinces   | Number of nursing<br>colleges established  | New basic nursing qualification programmes developed in 2017/18  Draft norms and standard guidelines for clinical training platforms were also developed | One nursing college<br>per province (with<br>satellite campuses)<br>established by 2020<br>and fully operational<br>in all nine provinces<br>by 2022 | NDOH                                   |
|  | NHI implemented to achieve universal health coverage for all South Africans | NHI Bill<br>tabled before<br>Parliament<br>and released<br>for public<br>comments in<br>August 2019 | 90% of South<br>Africans covered<br>by NHI by 2030 | Expand the primary healthcare system by absorbing over 50 000 community health workers (CHWs) into the public health system. Within five years, the number of community health workers will be doubled and deployed in our villages, townships and informal settlements to serve our people | Number of Community<br>Health Workers (CHWs)<br>integrated into the<br>health system | CHW policy<br>finalised in 2018<br>40 000 CHWs in<br>the health system,<br>contracted mainly<br>through NGOs/<br>CBOs                                    | 50 000 CHWs by<br>March 2024   | NDOH                                   |
| Progressive<br>improvement<br>in the total life<br>expectancy of<br>South Africans | Total life<br>expectancy  | 64.6 years in<br>2019   | 66.2 years in 2024<br>and 70 years by<br>2030      | Drive national health<br>wellness and healthy<br>lifestyle campaigns<br>to reduce the burden<br>of disease and ill<br>health  | Number of people<br>screened for TB  | 48 991 695 people<br>screened during<br>2014-2018  | 2 million additional<br>people screened<br>for TB by 2020<br>and eligible<br>people initiated on<br>treatment  | NDOH                                   |
|  |   |   |  |   | TB treatment success rate  | 84.7% in 2018  | 90% by 2022<br>95% by 2024   |  |
|  |   |   |  |   | Proportion of people<br>living with HIV who<br>know their status                     | 91% in 2019  | 90% by 2020<br>95% by 2024   |  |
|  |   |   |  |   | Proportion of HIV positive people who are initiated on ART                           | 68% in 2019  | 90% by 2020<br>95% by 2024   |  |

| Outcome                                       | Indicators               | Baselines                                       | 2024 Targets                                     | Interventions  | Indicators   | Baseline                                   | Targets                              | Lead and contributing departments |      |
|---|--------------------------|---|--|--|--|--|--------------------------------------|-----------------------------------|------|
| Total life<br>expectancy of<br>South Africans | Total life expectancy    | 64.6 years in<br>2019                           | 66.6 years in 2024<br>and 70 years by<br>2030    | Drive national<br>health wellness<br>and healthy                               | Proportion of people on ART that are virally supressed                       | 89% in 2019                                | 90% by 2020<br>95% by 2024/25        | NDOH                              |      |
| improved                                      |                          |   |  | lifestyle<br>campaigns<br>to reduce the<br>burden of disease<br>and ill health | HIV tests conducted annually by 2024   | 22.3 million<br>people tests in<br>2018/19 | 30 million tests<br>annually by 2024 | NDOH                              |      |
| Reduce<br>maternal and<br>child mortality     | Maternal mortality ratio | 134 deaths per<br>100 000 live<br>births (2016) | ≤100 per 100 000<br>live births by March<br>2024 | Provide good<br>quality antenatal<br>care                                      | Antenatal first visit<br>before 20 weeks<br>rate                             | 68.7% in 2018                              | 75% by 2024                          | NDOH                              |      |
|   |                          |   | Improve access to reproductive health services   | reproductive health  | reproductive health  | Antenatal clients initiated on ART rate    | 93% in 2018                          | 98% by 2024                       | NDOH |
|   | Infant mortality rate    | 23 deaths per<br>1 000 live births<br>(2017)    | ≤20 per 1 000 live<br>births by 2024             | Protect children<br>against vaccine<br>preventable<br>diseases                 | Immunisation<br>coverage under<br>1 year                                     | 81.9% in 2019                              | 90% by 2024                          | NDOH                              |      |
|   | Under-5 motality rate    | 32 deaths per<br>1 000 live births<br>(2017)    | ≤25 per 1 000 live<br>births by 2024             | Improve the integrated management of childhood                                 | Children under-5<br>years severe acute<br>malnutrition case<br>fatality rate | 7.1% in 2018                               | <5.0% by 2024                        | NDOH                              |      |
|   |                          |   | disease services                                 | Children under 5<br>years pneumonia<br>case fatality rate                      | 1.9% in 2018   | <1.0% by 2024                              | NDOH                                 |                                   |      |
|   |                          |   |  | Children under- 5<br>years diarrhea case<br>fatality rate                      | 1.9% in 2018   | <1.0% by 2024                              | NDOH                                 |                                   |      |

| 2024 IMPACT: TOTAL LIFE | EXPECTANCY OF SOUTH AFRICANS IMPRO   | VED TO 70 YEARS BY 20   | 30                   |                             |   |
|-------------------------|--|---|----------------------|-----------------------------|---|
| 2024 Targets            | Interventions  | Indicators  | Baseline             | Targets                     | Lead and<br>contributing<br>departments |
|                         | Drive national health wellness and<br>healthy lifestyle campaigns to<br>reduce the burden of disease and | Number of people screened for high blood pressure                 | 15.8 million in 2018 | 25 million by 2024          | NDOH                                    |
|                         | ill-health.  | Number of people<br>screened for elevated<br>blood glucose levels | 16 million in 2018   | 25 million annually by 2024 | NDOH                                    |

WOMEN

YOUTH

PEOPLE WITH DISABILITIES

## Implementation Plan: Improved educational and health outcomes and skills development for all women, girls, youth and persons with disabilities

| OUTCOME   |   | JCATIONAL ANI<br>ERSONS WITH D                          | D HEALTH OUTCOMES AND SKILLS<br>DISABILITIES   | DEVELOPMENT FOR AL   | L WOMEN, GIRLS,  |   |   |
|---|---|---|--|--|--|---|---|
| Interventions   | Resourcing<br>(MTEF budget<br>allocation) | Contribution<br>by DFIs, SOEs<br>and public<br>entities | Investment, contribution and partnerships by the private sector, labour and civil society  | Human capital, skills<br>and technology<br>requirements  | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial and district<br>municipality   | Lead and<br>contributing<br>departments |
| Targeted programmes<br>to up-scale existing<br>campaigns and<br>programmes on new HIV<br>infections amongst youth,<br>women and persons with<br>disabilities                              |   | SANAC,<br>NYDA and<br>other entities                    | Student and youth organisations, higher education institutions,-women's organisations, Men's Organisations, traditional and Religious bodies, etc. | SANAC and partners<br>to utilise their human<br>capital, skills and<br>technologies in driving<br>this intervention  | All provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined by key<br>departments and<br>partners         | NDOH<br>DBE<br>DHE<br>DWYPD             |
| Targeted Programme on<br>adolescent Sexual and<br>Reproductive Health<br>and Rights, including<br>addressing teenage<br>pregnancies and risky<br>behavior                                 |   | DWYPD will<br>engage with<br>relevant<br>stakeholders   | DWYPD in partnership with relevant stakeholders  | DWYPD will engage with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | All provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined in the lead<br>department's district<br>model | NDOH<br>DBE<br>DSD<br>DHET<br>DWYPD     |
| Mainstream gender, youth and disability rights in programs on access to universal education, life skills, skills development and training and in different field of study, including STEM |   | DWYPD will<br>engage with<br>relevant<br>stakeholders   | DWYPD in partnership with relevant stakeholders  | DWYPD will engage with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | All provinces  | National, provincial,<br>district and local<br>municipalities as<br>defined in the lead<br>department's district<br>model | DBE<br>DHET<br>DWYPD                    |

#### Monitoring Framework: Improved educational and health outcomes and skills development for all women, girls, youth and persons with disabilities

#### 2024 IMPACT: ALL WOMEN, GIRLS, YOUTH AND PERSONS WITH DISABILITIES ENJOY GOOD QUALITY HEALTH CARE AND BETTER LIFE OPPORTUNITIES Outcomes Indicator Baseline Target Interventions Indicators Baseline Targets Lead and contributing departments Improved educational Health status by 50% Targeted HIV prevalence rate Mid-Year Half HIV NDOH Demographic and health outcomes and age, gender and Health Survey improvement programmes to by gender, age and Population prevalence by DBE 2024 DHE skills development for all disability District Health in health up-scale existing disability **Estimate Report** women, girls, youth and Barometer status campaigns and **DWYPD** persons with disabilities GHS programmes on **HEMIS** new HIV infections among youth, women and persons with disabilities Targeted 100% reached NDOH Percentage of teenagers Annual programme on reached through reports by key DBE intervention programs by DSD adolescent sexual departments DHET and reproductive gender age and disability health and rights, **DWYPD** including addressing teenage pregnancies and risky behaviour 50% Level of mainstreaming 100% DBE Educational Mainstream No baseline DHET status by age, gender, youth and in targeted programmes compliance improvement **DWYPD** gender and of disability issues disability educational in programs on status access to universal education, life skills, skills development and training and in different field of study, including STEM



## Priority 4: Consolidating the Social Wage through Reliable and Quality Basic Services

# INTRODUCTION

A comprehensive, inclusive and responsive social protection system ensures the resilience of citizens. Social protection is critical for income security and protecting human capital during transition phases, as well as promoting the flexibility and competitiveness of the economy, particularly in an environment where change will accelerate as cultural, climate and technological change put traditional livelihood, solidarity and coping mechanisms under more pressure. A continuing, increased focus on this comprehensive, inclusive and responsive social protection regime will become more urgent in the next five years. This requires:

- 1. an effective policy framework and accompanying accessible mechanisms (norms, standards and processes).
- 2. an enabling economic inclusion. Therefore, the next five years will see the effective implementation of a consolidated social wage and social protection system to safeguard the livelihoods of all South Africans.
- 3. This requires actions to improve the reliability and quality of basic services with a focus on affordability, universality and ensuring that no one is left behind especially vulnerable individuals, households and communities. The capacity, efficiency, effectiveness, targeting and alignment of the existing social system must be improved.

South Africa's NDP 2030 accords a central role to social protection in addressing the critical challenges of eradicating poverty and reducing inequality. Social protection contributes to ensuring that no-one slips

below a minimum standard of living, as well as a more transformative and developmental role of moving towards a more inclusive growth path and to ensure more inclusive development outcomes.

In keeping with addressing the multi-dimensionality of poverty and inequality, in the South African context, social protection is an umbrella concept that brings together:

- Social security which draws on section 27 of the constitution to address income dimensions of poverty and contribute to ensuring a standard of living below which no-one falls;
- Measures to address capability poverty: support to early childhood development and investments in children;
- Labour market activation policies and measures that foster productive inclusion of the under-and unemployed - public employment programmes;
- Protective measures for nutritional and food security.
- Developmental social welfare interventions to address (i) economic and social exclusion and strengthen social cohesion; (ii) ensure that families and individuals are able to access services, entitlements, and potential economic and social opportunities; and (iii) developmental social services to reach out and provide care to the vulnerable such as those affected by HIV, women & children abuse, disabled etc.

Elements of the social wage not articulated in this chapter include:

- Provision of basic services and housing
- Provision of Health care and Basic education and Early Childhood development

# Aspects of productive inclusion - as Public Work Programmes. Transformed developmental social welfare

Poverty and inequality remain a challenge for our country. Poverty persists despite the fact that social grants and public employment programmes have been scaled up to address the triple challenges of poverty, inequality and unemployment. People living in poverty often experience illiteracy, inadequate nutrition, and insufficient income and limited livelihood opportunities. These factors increase vulnerability and, if not adequately tackled, result in inter-generational poverty. There is a need for the development and implementation of programmes that help the poor and the vulnerable to build assets, capacities and capabilities to earn an income and become self-reliant, particularly on youth and women.

The right to dignity is reiterated as a founding value of our democratic state, in section 1 of the Constitution, alongside equality and freedom. Respecting the inherent dignity of people demands that a comprehensive and harmonised social protection system be created to ensure that the state is able to cushion citizens from various forms of vulnerability and dehumanising poverty. A comprehensive, inclusive and responsive social protection system is important as it builds the resilience of citizens. It is widely accepted that income from social protection programmes help build residence, assets and capabilities. It further contributes to both economic development and competitiveness of the economy, particularly in an environment characterised by rapid change due to climate and technological change. These changes often threaten the traditional and known forms of sustainable livelihoods.

Operationally, the social protection system is still not optimal, with critical breakdowns and inefficiencies that continue to undermine the delivery of quality of social services. These inefficiencies continue to undermine the delivery of quality of social services. A continuing, increased focus on social protection and notions around a basic citizen's income will become more urgent and will need to be reinvigorated in the next five years. This requires an effective social security policy framework and accompanying accessible mechanisms (norms, standards and processes) that enable economic inclusion and improved, efficient, reliable and quality of basic services with a focus on affordability and meeting the needs of vulnerable communities. The capacity, efficiency, effectiveness, deliberate targeting and alignment of the existing social systems to meet these ends must be improved.

Intended beneficiaries of state-funded social insurance and assistance are subjected to tedious, bureaucratic, cumbersome and various means tests before accessing the social entitlement. This often results in unintended exclusions and thus defeating the strategic objective of a social insurance. The need for social assistance and welfare has also been increasing since 1994. In 2018, the total uptake of social assistance increased to 17.8 million beneficiaries, with a total expenditure of R107.6 million (SASSA, 2018).

#### A shortage of skilled social workers

There is a chronic shortage of social welfare professionals, including child protection personnel. While the number of social workers increased from 9 072 to 18 213 between 2000 and 2014, only 9 289 are employed by the government or non-profit organisations, and only a portion of them work with children and families.

Between 1999 and 2000 South Africa experienced brain drain as many qualified social workers left the country for better employment opportunities. This migration, together with the limited number of social workers trained by universities, contributed to serious shortage of social workers in the country. In response, social work was declared a scarce skill in 2001. Between 2007 and 2017 a total of 10 929 students were awarded full scholarships. A total of 10 760 students have graduated with a degree in social work, with 7 687 graduates being absorbed into employment by the provincial departments of social development.

In October 2016, National Treasury approved a conditional grant to the value of R591 269 097 to employ 566 scholarship graduates over a period of three years. By the end of 2017/18, a total of 630 graduates were employed through the conditional grant.

The current MTSF 2019-2024 seeks to expedite the process of absorbing trained social work practitioners to address the social ills with a particular focus on vulnerable groups such as orphaned children in need of foster care, substance abuse victims and victims of gender-based violence.

#### **Gender-based violence**

Despite notable advances in gender equality and women's empowerment, the majority of women and girls still suffer from multi-dimensional poverty, inequality and discrimination on the basis of gender. This is compounded by deep-seated social problems such as gender-based violence. Almost 25 years into South Africa's democracy, women's empowerment and gender equality remains elusive. High levels of gender-based violence and other expressions of women's subordination and gender inequality have resulted in a rising tide of discontent and fear among women, especially young women.

The prevalence of gender-based violence is perpetuated by patriarchal norms and practices, a legacy of structural violence and weaknesses in the criminal justice system. The UN General Assembly resolution on 2030 Agenda for Sustainable Development (A/RES/70/1) required all countries to increase social investment to close the gender gap and strengthen support for institutions in relation to gender equality and the empowerment of women. All forms of discrimination and violence against women and girls will be eliminated, including through the engagement of men and boys. The systematic mainstreaming of a gender perspective in the country's development agenda is crucial.

In the current MTSF 2019-2024, government will develop a core package of social welfare interventions, including an essential minimum psychosocial support and norms and standards for violence against women and children, families and communities.

#### Drugs and substance abuse

The impact of alcohol and substance abuse continues to ravage families, communities and society. The youth of South Africa are particularly affected. The fight against drugs and substance abuse needs a multipronged approach, with efforts aimed at improving parenting practices, spiritual care, knowledge, influence and a healthy mind. Recreation and reduction in the ease of accessing alcohol, enforcement of law to reduce availability of substances, and employment opportunities have been found to collectively contribute to a decrease in substance abuse incidences. Treatment and rehabilitation give people a second chance at rebuilding their lives.

Alcohol and drugs damage the health of users and are linked to rises in non-communicable diseases including HIV/AIDS, cancer, heart disease and psychological disorders. Users are also exposed to violent crime, either as perpetrators or victims and are also at risk of long-term unemployment if they drop out of school. The social costs for users are exacerbated if they are ostracised from their families and communities and in acute cases, users are at risk of premature deaths due to ill health, violent crime and suicide.

The MTSF 2019-2024 will focus on scaling up treatment and rehabilitation strategies to increase the number of people accessing prevention and treatment programmes.

#### Prioritising the social protection of children

South Africa has a large and mobile child-population requiring care and protection services. In 2018, the total population was estimated at 57.73 million. There are 18.5 million children between the ages of 0–18 years in the country, constituting 34 per cent of the total population.

Children are the most vulnerable as their welfare is directly impacted by the economic, educational and social statuses of those on whom they depend. They are often excluded from services offered by government due to administrative burdens, lack of information and systemic errors. Although programmes targeting children such as ECD and child support grants have been extended, a number of children remain outside of the system, including those who are two years and below; orphans; particularly those who have lost both their parents, older children who have dropped out of school; children with mothers who have no schooling; children of teen mothers; children living only with their fathers; children who experience limited mobility; and children of refugees.

A 2017 review conducted by the Children's Institute suggests that about 18 percent of the country's children are excluded from access to the child

support grant. Children with disabilities are also struggling to access the care dependency grant, largely due to the highly stringent application and medical assessment processes. ECD funding needs to be increased for all ages, particularly for children in their first 1 000 days of life. There is also a need to resolve the foster care grant and align it with the child support grant, and further resource the foster care programme with enough social workers. This will ensure that foster care cases are swiftly resolved and children placed in stable family environments with access to the appropriate social grant. A 2017 report by the Department of Social Development noted that over 500 000 children were in foster care placements. Renewing foster care placement orders every two years has been the major challenge.

The NDP calls for sustainable, rights-based development through investments in children. It recognises that breaking historical patterns of poverty and inequality requires the provision of services that interrupt the intergenerational transmission of risks which keeps historically marginalised children trapped in a cycle of poor development.

Realising the NDP's goals, as well as the country's international and constitutional child-rights imperatives, requires the adoption of a rights-based developmental childcare and protection policy that provides a nationwide vision for driving investment in programmes that:

- Guarantee the universal rights of all children to survival, protection, development and participation
- Address the root causes of poor development among vulnerable children at risk of poor development, including violence, poverty, fractured families, malnutrition, poor education, and substance abuse.

In the next five years, policy and legislation on children needs to be optimised. Maternal support needs to be implemented and the uptake of the child support grant by eligible children under one should be improved in order to better improve the nutritional outcomes as well as improving the quality and access of ECD services to children between the ages of 0-4, and by improving access, and investing in infrastructure development.

#### Comprehensive social security

Government needs to urgently resolve fragmentation, inefficiencies and misalignments in the system. Although some progress has been made in the uniformity of the legislative framework, there are still disparities in terms of infrastructure, financing and skilled human resources across provinces, and between rural and urban areas. This disjuncture inhibits the effectiveness of existing social protection systems and hampers government efforts to provide services to those who need them most. Furthermore, increasing violence against women and children requires a concomitant response from government, civil society organisations and broader society. Training and absorption of social workers must be prioritised to address these social ills. A standardised welfare package must be provided as part of the response.

Intended beneficiaries of social insurance and state-funded social assistance are subjected to tedious, bureaucratic, cumbersome and various means tests before accessing the social entitlement. This often results in unintended exclusions and thus defeating the human rights approach of social security.

The need for social assistance and welfare services has also been increasing since 1994. In 2018, the total uptake of social assistance increased to 17.8 million beneficiaries, with a total expenditure of R107.6 million (SASSA, 2018). In order to avoid exclusions that vulnerable persons often experience, in the next five years, government should define a basket of social entitlements

that the poor should be guaranteed (through a social protection floor) and reduce the administrative barriers to access.

In the next five years, government will accelerate the finalisation of various policy and legislative initiatives to close policy and coverage gaps and fast track implementation to ensure that individuals and households become resilient, being able to withstand life cycle shocks. In line with the NDP this includes finalising the White Paper on Comprehensive Social Security and the draft social security bill that addresses gaps in coverage of both social assistance and social insurance, including cover for atypical workers and those working in the informal economy, equitable funding and subsidies and improved cost effective administration.

With a population of about 57.73 million and 10 million registered vehicles, the country experiences about 40 road fatalities a day. The annual road accident death rate per 100 000 lives is 25.1. About 58% of road fatalities are due to alcohol (USA: 31%; CAN: 34%) and it is further estimated that 8% of GDP is lost to road accidents which is above the 3% global average.

In the case of the Road Accident Fund (RAF), it is well documented that the scheme is unsustainable owing mainly to its funding model and the legislative environment. The main risk for this scheme is the liability, which is expected to be R297 billion by 31 March 2020. The current financial context and future financial scenarios clearly shows that the Road Accident Fund in its current funding model will become a significant fiscal risk for the country.

The RAF operating model is also constrained by inefficiencies because of none optimized business processes and due to the lack of an integrated claims management process there are many internal and external factors and this has seen the RAF experience high incidences of fraud and corruption, high litigation costs and service delivery challenges. Mitigation measures were implemented, including drafting a Road Accident Benefit Scheme Bill. Direct claims were introduced and seen as positive interventions but were not sufficient in putting the RAF on a sustainable trajectory. Road accidents are viewed as a huge drain on limited resources of the country and the solution to the problem of underfunded motor vehicle insurance in South Africa lies in a reduction of the burden created by such accidents.

Other factors in future may include the impact of improved spatial planning. One of the root causes for high traffic numbers on our roads is the apartheid spatial design where people stay far away from their workplaces. With the state introducing spatial planning legislation and a growing culture by the millennials of inner city living. This could have an impact in the long term. The following short to medium term measures are considered to improve the sustainability of the fund; Optimise Cash-flow Management Strategy, Implement Partial Payment, Inflation linked Fuel levy increases and Cross Border Charges.

#### Sustainable community development interventions

The democratic South Africa has since 1994 waged war on poverty. This is reflected in the types of policies adopted by this government as well as in the spending on social policies. The challenges inherited from apartheid are massive. This ranges from an economic structure which is anti-the poor to a deliberate denial of basic services, access to infrastructure, assets, education and training to improve human capital, settlement patterns that placed the poor far from economic opportunities and that discouraged establishment of opportunities in those areas.

Much of government work is already aimed at addressing poverty and ensuring a better life for all; and significant progress has been made in this regard. Anti-poverty initiatives have been successfully mainstreamed into the planning and implementation of Government programmes and in the budgeting process.

Moreover, government policy orientation has been targeted at the poorest of the poor. However, there is still much that we need to do. Certain groups in our society continue to be vulnerable to poverty. These groups include for example, women particularly those who are single parents, children, the youth, the aged, families where one or more family member has a disability. Success in tackling poverty and social exclusion requires that every sector play its part; there needs to be a national mobilisation towards a common political and social goal.

Every South African has the right to adequate food, but many still experience inadequate access to food. Households are food and nutrition secure when they have year-round access to the amount and variety of safe foods needed to lead active and healthy lives. Although social grants play a critical role in the fight against poverty of food and income, complementary sustainable livelihood initiatives are needed.

Government will continue to gather information through evidence based research such as Community Mobilisation processes and Sustainable Livelihoods initiatives. Community development within government still remains fragmented, and therefore requires government efforts towards integration and coordination.

This requires that a unified national policy be developed on community development to standardise and unify the sector. It is for this reason that the government through the department of Social Development will be leading the process towards the development of a national community development policy that will provide strategic guidance and support to the sector. Moreover, the sector consists of a variety of community development cadres with varying conditions of service and also working closely with households and communities, without been professionalised. It is for this reason that the Department of Social Development will be leading the professionalization of Community Development Practice. This process requires participation and collaboration of other government departments with Community Development Practitioners and Workers. A national Community Development Policy will in this regard ensure that community development interventions and programmes are well-coordinated and implemented throughout the country. The professionalization of community development will contribute towards defining the scope of work, code of ethics and conduct and capacity building of Community Development Practitioners and Workers.

The Non Profit Organisations (NPO) Directorate Regulator is responsible for the registration and regulation of all NPO's and community based organisations (CBO's) that operate activities in South Africa. The NPO Directorate has an important role in increasing public trust and confidence through effective regulation. Department of Social Development (DSD) enables support to NPOs in complying with their legal obligations and take action to address non-compliance where necessary. Best practices are promoted to ensure that NPOs operate to high standards of governance, accountability and transparency.

#### Integrated social protection information system

Government has a number of information systems that are hosted by various departments. The Department of Social Development alone has over 10 social protection systems that are not interoperable. The departments that play a central role in the provision of social protection programmes also all have separate information systems. Poor coordination between and within different services, both at times of episodic events and in the long term, is affecting government's ability to adequately meet the needs of many vulnerable groups. These fragmented information systems create a burden for the poor as they are subjected to a variety of means tests before they are able to access social security.

With regard to the National Integrated Social Protection Information System, there is a need to explore switching from specialised services to one-stop or multi-purpose generic services and linking up programmes delivered by other departments involved in developmental social welfare service delivery more effectively. This includes strengthening norms and standards and making them consistent across various services and departments. Government departments should be encouraged to develop complementary financing policies to achieve shared social goals. Ongoing communication and information exchange on the financing of joint social programmes are needed for the division of responsibilities, eligibility and the application of monitoring procedures. The integration will also allow for the tracking of vulnerable individuals and monitoring whether they are accessing all the capability-building programmes available to them.

#### Implementation Plan: Transformed developmental social welfare

| OUTCOME   | TRANSFORMED DEVEL   | OPMENTAL SOCIAL V   | VELFARE   |   |  |  |                                   |
|---|---|---|---|---|--|--|-----------------------------------|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities  | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements   | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and contributing departments |
| Expand the number of social services professionals  | R5 100 731 269<br>(for 13 531 social<br>service professionals).<br>This projected budget<br>will require approval of<br>the financing strategy<br>by Cabinet) |   | Private sector and<br>CSOs  | Subject to a special<br>allocation for the<br>appointment of<br>social service<br>professionals | National and provincial  | Provincial<br>DSD                          | DSD                               |
| Create an enabling environment<br>for children's services through<br>legislation, policy, effective<br>practice, monitoring, evaluation<br>and quality assurance. | R10 million – national  Available in Baseline Budget  Included in the 2020 MTEF baseline  | Civil society,<br>national and<br>provincial<br>departments   | Designated<br>child protection<br>organisations   | Human capital, skills   | National and provincial  | Provincial<br>DSD                          | DSD                               |
| Review Social Development<br>legislative framework  | R12 million   | Support by national<br>and provincial<br>DSD on the<br>implementation<br>of the policy and<br>legislation | Civil society, national<br>and provincial<br>departments<br>(NDOH, DBE, DOL<br>etc.)                  |   | National and provincial  |  | DSD                               |

| OUTCOME   | Transformed developme  | ental social welfare                                 |   |   |  |  |   |
|---|--|--|---|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Develop a core package of social welfare interventions including an essential minimum psychosocial support and norms and standards for substance abuse, violence against women and children; families and communities | R9 billion current<br>annual allocation<br>Included in the 2020<br>MTEF baseline |  |   |   | National and provincial  | Provincial<br>DSD and<br>municipalities    | DSD, DWYPD                              |
| Strengthen prevention and response interventions for substance abuse  | R10 848 000 per<br>annum  It is Included in the<br>2020 MTEF baseline            | National, provinces, civil society                   | None  |   | None   |  | DSD                                     |

## Monitoring Framework: Comprehensive developmental social welfare

| Outcomes                         | Indicator   | Baseline  | Target   | Interventions   | Indicators   | Baseline  | Targets  | Lead and contributing departments   |   |     |
|----------------------------------|---|---|--|---|--|---|--|---|---|-----|
| Transformed<br>social<br>welfare | Improvement<br>in social<br>welfare<br>services<br>Index. |   | 60%<br>improvement<br>in social<br>welfare<br>services | Expand the number of social services professionals  | Sector strategy for<br>the employment<br>of social service<br>professionals<br>developed | Demand<br>model for<br>social services<br>practitioners     | Sector strategy<br>approved by Cabinet<br>by 2024                          | DSD   |   |     |
|                                  |   |   | index.   |   | Increase the<br>number of<br>social service<br>professionals in the<br>public service    | 18 300 social<br>workers                                    | 31 744   | DSD   |   |     |
|                                  |   |   |  | Create an enabling environment for children's services through legislation, policy, effective practice, monitoring, evaluation and quality assurance  | Amendments to<br>the Children's Act<br>enacted   | Children's Act,<br>(Children's<br>Act No. 38 of<br>2005)    | Children's Act<br>amended, costed<br>and implemented by<br>2024            | DSD   |   |     |
|                                  |   |   |  |   |  |   |  | Children's<br>Act 2005<br>Regulations   | Regulations for<br>the Children's<br>Amendment<br>Bill drafted and<br>published by 2024 | DSD |
|                                  |   |   |  |   |  | 2009 Training<br>Guidelines on<br>the Children's<br>Act     | 80% sector<br>workforce<br>capacitated on<br>children Act by 2024          | Provincial<br>DSD,<br>academic<br>institutions<br>and other<br>service<br>providers |   |     |
|                                  |   |   |  | Review Social Development<br>legislative framework  | White Paper<br>for Social<br>Development<br>implemented                                  | Draft reviewed<br>White Paper on<br>Social<br>Welfare, 1997 | Approved White<br>Paper on Social<br>Development<br>implemented by<br>2024 | DSD   |   |     |
|                                  | Percentage<br>decline in<br>incidences of<br>GBV          | 177 620<br>reported<br>crimes against<br>women in the<br>2017/18 (SAPS<br>Annual Report,<br>2019) | Target: 10%<br>decline in<br>incidences of<br>GBV      | Develop a core package of social welfare interventions including an essential minimum psychosocial support and norms and standards for substance abuse, violence against women and children, families and communities | Core package<br>on social welfare<br>interventions<br>developed                          | Isibindi,<br>Mikondzo,<br>Thuthuzela                        | Five core package<br>of social welfare<br>interventions<br>developed       | DSD   |   |     |

| Outcomes | Indicator | Baseline | Target | Interventions  | Indicators  | Baseline   | Targets  | Lead and contributing departments |
|----------|-----------|----------|--------|--|---|--|--|-----------------------------------|
|          |           |          |        |  | Number of victims<br>of Substance abuse<br>accessing support<br>Programmes                              | 10 047<br>admitted for<br>treatment<br>(SANCA, 2017)   | 15% increase in the<br>number of victims<br>of Substance abuse<br>accessing support<br>programmes<br>doubled by 2024 | DSD, DWYPD                        |
|          |           |          |        |  | National Strategic<br>Plan for Gender<br>Based Violence and<br>Femicide (GBVF) –<br>Implementation Plan | Reviewed Programme of Action on No Violence Against Women and Children/ Draft National Strategic Plan for GBVF | Approved<br>Implementation<br>Plan for National<br>Strategic Plan for<br>GBVF by 2022                                | DWYPD                             |
|          |           |          |        | Strengthen prevention and response interventions for substance abuse | Increase the number of people accessing prevention programmes   | 282 760 (2013-<br>2017)  | 10% increase in the<br>number of people<br>accessing substance<br>abuse prevention<br>programmes by<br>2024          | DSD                               |

## Implementation Plan: The social protection of children

| OUTCOME   | INCREASED ACCESS TO Q  | UALITY EARLY CHILDH   | OOD DEVELOPMENT (ECD) SI  | ERVICES  |  |  |   |
|---|--|---|---|--|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget Allocation)   | Contribution by DFIs,<br>SOEs and public<br>entities  | Investment, contribution and partnerships by the private sector, labour and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference<br>and spatial action area in<br>terms of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Provide quality<br>ECD services to<br>children (0-4).                                     | ECD conditional grant subsidy expansion and infrastructure: 2019/20 R518 228 2020/21 R552 949 2021/22 R583 361  ECD Equitable Share Subsidy: 2019/20 R3 052 749 2020/21 R3 191 098 |   |   |  | National,<br>provinces and<br>municipalities   | Provincial<br>DSD and<br>municipalities    | DSD                                     |
| Migrate the responsibility for pre-schooling to the Department of Basic Education         | The costing will be finalised by end of December 2019  | All departments that<br>have a responsibility<br>in ECD are affected<br>as well as the entities<br>like SETAs | ECD Stakeholder groups<br>and some business entities                                      |  | National, Provincial,<br>District and Local<br>Municipality.                                   | All levels                                 | DBE<br>PEDs<br>DSD                      |
| Develop and operationalise an ECD planning, funding, registration and information systems | The costing will be finalised by end of December 2019  | All departments that<br>have a responsibility<br>in ECD are affected<br>as well as the entities<br>like SETAs | ECD Stakeholder groups<br>and some business entities                                      |  | National, Provincial,<br>District and Local<br>Municipality.                                   | All levels                                 | DBE<br>PEDs<br>DSD                      |

| OUTCOME  | INCREASED ACCESS  | TO QUALITY EARLY CHILD                               | HOOD DEVELOPMENT (ECD)  | SERVICES  |  |  |                                   |
|--|---|--|---|---|--|--|-----------------------------------|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)                                   | Contribution by DFIs,<br>SOEs and public<br>entities | Investment, contribution and partnerships by the private sector, labour and civil society | Human capital, skills<br>and technology<br>requirements | Spatial planning reference<br>and spatial action area in<br>terms of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and contributing departments |
| Develop and<br>operationalise<br>school readiness<br>assessment<br>system                                    | 2019/20<br>R9 million<br>2020/21<br>R9.5 million<br>2021/22<br>R9.6 million | National Treasury                                    | Research Institution  | Experts on digital online platforms                     | National, Provincial,<br>District and Local<br>Municipality.                                   | All levels                                 | DBE<br>PEDs<br>DSD                |
| Address social<br>grants exclusions<br>to CSG by<br>increasing access<br>of the CSG for<br>0- to 1-year-olds |   |  |   |   |  |  | DSD                               |
| Improve<br>coverage and<br>efficiency  |   |  |   |   |  |  |                                   |

## Monitoring Framework: The social protection of children

| Outcomes   | Indicator   | Baseline                  | Target                                 | Interventions   | Indicators   | Baseline   | Targets   | Lead and contributing departments   |                                      |
|--|---|---------------------------|--|---|--|--|---|---|--------------------------------------|
| Increased access<br>to quality ECD<br>services and | Access to ECD<br>universalised for<br>4-year-olds and | Children's<br>Act of 2007 | 90% of all<br>4-year olds<br>accessing | Provide quality<br>ECD services to<br>children (0-4)  | Quality assurance<br>system in place   | Children's Act of<br>2007  | Quality assurance<br>system approved by<br>Cabinet by 2022  | DSD   |                                      |
| support  | above   |                           | ECD by 2024                            |   | Number of children accessing ECD services  | 2 487 599  | 3.6 million children<br>accessing ECD<br>services by 2024   | DSD   |                                      |
|  |   |                           |  |   | Number of new centers constructed.   | 51   | 53 new centres<br>constructed by 2024   | DSD   |                                      |
|  |   |                           |  |   |  | Number of ECD centres maintained/ upgraded                           | 1023  | 656 ECD centres<br>maintained/upgraded<br>by 2024   | DSD                                  |
|  |   |                           |  |   | Migrate the responsibility for pre-schooling to the Department of Basic Education                                  | Amendment of<br>legislation to regulate<br>the new ECD land<br>scape | New indicator   | Amendment of<br>NEPA,SASA and<br>Children's Act<br>completed within 9<br>months of Cabinet<br>proclamation on<br>change | DBE,<br>PEDs,<br>DSD<br>NGOs<br>CBOs |
|  |   |                           |  | Develop and<br>operationalise an<br>ECD planning,<br>funding,<br>registration and<br>information<br>systems | Develop new funding models for ECD delivery.  Operationalise an ECD Education Management Information System (EMIS) | New indicator  | Approved costed plan<br>by 2021.  Approved funding<br>model by 2023<br>ECD EMIS operational<br>by 2024. | DBE,<br>PEDs,<br>DSD  |                                      |
|  |   |                           |  | Develop and operationalise school readiness assessment system   | School readiness<br>assessment system  | New indicator  | School Readiness Tool<br>Assessment system<br>operational by 2021.                                      | DBE,<br>PEDs,<br>DSD,   |                                      |

| Outcomes | Indicator | Baseline | Target | Interventions  | Indicators  | Baseline                               | Targets   | Lead and contributing departments |
|----------|-----------|----------|--------|--|---|--|---|-----------------------------------|
|          |           |          |        | Address social grants exclusions to CSG by increasing access of the CSG for 0-to 1-year-olds | % of eligible children<br>between 0-1 year<br>receiving CSG | New Indicator                          | 80 % of eligible<br>children between 0-1<br>year receiving the<br>CSG | DSD                               |
|          |           |          |        | Improve coverage and efficiency  | Policy on maternal support                                  | Draft policy<br>on maternal<br>support | Policy on maternal support approved by 2022                           | DSD                               |

## Implementation Plan: Comprehensive social security

| OUTCOME  | COMPREHENSIVE SOCIAL SECUR             | ITY SYSTEM  |  |  |   |  |   |
|--|--|---|--|--|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget Allocation) | Contribution by DFIs,<br>SOEs and public entities | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial<br>planning<br>reference<br>and spatial<br>action area<br>in terms of<br>the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and contributing departments           |
| Define a social<br>protection floor - a<br>basket of services that<br>all should access. | R8 million                             | None  | NPC in partnership with<br>DPME  | Human capital,<br>skills                                   | National and provincial   | None                                       | DPME (in<br>partnership<br>with NPC,<br>UIF |
| Implementation of the comprehensive social protection system by 2024                     | R13 million                            | None  | None   | Human capital,<br>skills                                   | National and provincial   | None                                       | DEL<br>UIF                                  |

| OUTCOME  | COMPREHENSIVE SOCIAL SECUR   | ITY SYSTEM  |   |  |   |   |   |
|--|--|---|---|--|---|---|---|
| Interventions  | Resourcing<br>(MTEF Budget Allocation)   | Contribution by DFIs,<br>SOEs and public entities   | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality  | Lead and<br>contributing<br>departments |
| Optimise the social security legislative framework and develop appropriate norms and standards for service delivery.   | R175 billion currently available for<br>social assistance<br>R24 billion in tax expenditure<br>subsidies<br>R2 billion on social rebates | SASSA, UIF, RAF,<br>Compensation Fund,<br>Compensation<br>Commissioner of NDOH,<br>CCOD, FSCA, SARB | International Labour<br>Organisation<br>NEDLAC<br>WITS  |  | National  |   | DSD                                     |
| Payment of social<br>grants to eligible<br>beneficiaries   | R222 790 billion budget available  | SASSA   |   |  | National and<br>provincial  |   | DSD                                     |
| Improve coverage and efficiency of social insurance  | Mandatory contributions for pensions  Voluntary contributions from participants  |   | ILO<br>NEDLAC   |  | National  |   | DSD                                     |
| Improve process<br>flow with computer<br>aided diagnosis and<br>new information<br>technology<br>administration system | R1.2 billion available for benefits due .(Compensation Fund)   | Compensation<br>Commissioner for<br>Occupational Diseases   | Mines, Employer<br>Representative and<br>Government   | Professional<br>nurses, legal,<br>HR, IT and<br>Finance    | National  | Focus is at<br>Limpopo ,<br>Northwest,<br>Northern Cape<br>and Eastern Cape<br>Occupational<br>Health Centres | MBOD/<br>CCOD                           |

## Monitoring Framework: Comprehensive social security

| Outcomes                                   | Indicator                                      | Baseline | Target   | Interventions  | Indicators   | Baseline  | Targets   | Lead and contributing department     |
|--|--|----------|--|--|--|---|---|--------------------------------------|
| Comprehensive<br>social security<br>system | Consolidated<br>social<br>protection<br>system |          | A single means<br>test for all<br>forms of social<br>protection by<br>2024 | Define a social<br>protection floor<br>- a basket of<br>services that all<br>should access | Define social protection floor defined   | Report by Taylor<br>Committee for a<br>Comprehensive<br>Social Security<br>Inquiry (2002) | Cabinet approved<br>definition on a social<br>protection floor by 2024            | DPME (in<br>partnership<br>with NPC) |
|  |  |          |  | Optimise the social security legislative framework   | White Paper on<br>Comprehensive Social<br>Security approved by<br>Cabinet        | Discussion<br>paper on<br>comprehensive<br>social security                                | White Paper on<br>Comprehensive Social<br>Security approved by<br>Cabinet by 2022 | DSD                                  |
|  |  |          | and<br>appr<br>norn<br>stand   | annronriato  | Draft Social Security<br>Bill  | Discussion<br>paper on<br>comprehensive<br>social security                                | Draft Social Security Bill<br>approved by 2024                                    | DSD                                  |
|  |  |          |  | Payment of social grants to eligible   |  | 17.8 million<br>people  | 95% of eligible CSG by<br>2024  | DSD<br>SASSA                         |
|  |  |          |  | beneficiaries  | grants per grant type  | registered on<br>social grants  | 95% of eligible persons<br>with disability by 2024                                | DSD                                  |
|  |  |          |  | Improve coverage<br>and efficiency of<br>social insurance                                  | Policy on atypical and informal workers  | Discussion Paper<br>on Voluntary<br>Inclusion of<br>Informal workers                      | Policy on atypical<br>and informal workers<br>approved by Cabinet in<br>2024      | DSD                                  |
|  |  |          |  |  | Policy on Maternal<br>Support Moved to "The<br>social protection of<br>Children" | Draft policy on<br>maternal support   | Policy on Maternal<br>Support approved by<br>2022                                 | DSD                                  |

| Outcomes                                   | Indicator                                      | Baseline | Target   | Interventions   | Indicators   | Baseline   | Targets   | Lead and contributing department |         |
|--|--|----------|--|---|--|--|---|----------------------------------|---------|
| Comprehensive<br>social security<br>system | Consolidated<br>social<br>protection<br>system |          | A single means<br>test for all<br>forms of social<br>protection by<br>2024 | Improve<br>coverage and<br>efficiency<br>of social<br>insurance | Integrated claims management<br>System (ICMS) implemented.   | Development,<br>testing and<br>deployment of<br>release 1 reports<br>not done  | Support and maintenance<br>system developed by 2023 | DEL-UIF                          |         |
|  |  |          |  |   | Number of employees newly registered by the Fund   | 838 922  | 4 500 000 by 2024                                   | DEL-UIF                          |         |
|  |  |          |  |   |  | Percentage of new companies created with registration document (UI54) within specified timeframes.   | 99% within 2<br>working days<br>(UI54)<br>64 577    | 100% within 5 working hours      | DEL-UIF |
|  |  |          |  |   |  | Percentage of applications with complete information issued with compliance certificates, tender letters or non-compliance letters within specified timeframes | 79% within 10<br>working days<br>4 975              | 100% within 2 working days       | DEL-UIF |
|  |  |          |  |   | Percentage of valid claims<br>(Unemployment benefit) with<br>complete information approved<br>or rejected within specified time<br>frames.                             | 94% within 15<br>working days<br>671 188   | 98% within 8 working days                           | DEL-UIF                          |         |
|  |  |          |  |   | Percentage of valid claims (Inservice benefits; Maternity, illness and adoption benefits) with complete information approved or rejected within specified time frames. | 92% within 10<br>working days<br>132 158   | 98% within 5 working days                           | DEL-UIF                          |         |
|  |  |          |  |   | Percentage of valid claims<br>(Deceased benefit) with complete<br>information approved or rejected<br>within specified time frames.                                    | 92% within 20<br>working days<br>14 397  | 98% within 10 working days                          | DEL-UIF                          |         |
|  |  |          |  |   | Percentage of benefit payment<br>documents created after receipt<br>within specified time frame  | 99% within 6<br>working days<br>2 750 601  | 99% within 3 working days                           | DEL-UIF                          |         |

| Outcomes | Indicator  | Baseline  | Target  | Interventions   | Indicators  | Baseline | Targets                 | Lead and contributing department |
|----------|--|---|---|---|---|----------|-------------------------|----------------------------------|
|          | Improve access to compensation for benefits defined by the ODMWA (Occupational Diseases in Mines and Works Act) Ensure the sustainability of the Compensation Fund | Provision of Occupational health services at the Occupational Health Centres in Kuruman, Burgersfort, Umtata and Carltonville | 90-day<br>turnaround<br>from claims<br>submission<br>to certify and<br>finalise by 2024 | Improve process flow with computer aided diagnosis and new information technology administration system | Number of claims certified at the Medical Bureau for Occupational Diseases (MBOD)                                       | 12 000   | 15 000 claims certified | CCOD/<br>MBOD                    |
|          |  |   |   | Implementation<br>of the<br>comprehensive<br>social protection<br>system by 2024                        | Number of claims finalised by Compensation Commissioner (CCOD) of Department of Health (other than pensioners) per year | 8 000    | 9 600 claims paid       | CCOD/<br>MBOD                    |

## Implementation Plan: Community development interventions

| OUTCOME   | COMMUNITY DEVELOPM  | IENT INTERVENTIONS  |  |   |  |  |   |
|---|---|---|--|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by DFIs,<br>SOEs and public entities   | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society                | Human capital,<br>skills and<br>technology<br>requirements      | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Develop state and CSO partnership model   | None  | NDA   | Private investments<br>needed  | Human, finance<br>and capital                                   | National and NDA<br>regions  |  | DSD                                     |
| Optimise NPO legislative framework to promote good governance and accountability            | None  | None  | CSI funding to<br>strengthen the NPO<br>sector   | HR - none.  | National and provinces   |  |   |
| Create vibrant and sustainable communities  | R10 million   | Institutions of higher learning and research institutions  Provinces and NDAs to communities  Creation of job opportunities through CSOs, provinces, districts and NDAs | DCOG, DALRRD,<br>NDOH, DHWS, DBE,<br>CSOs<br>Private sector, donor<br>organisations and<br>government<br>departments | Human and<br>capital needs to<br>implement the<br>programmes    | National,<br>provincial,<br>district and local<br>municipality                                       |  |   |
| Contribute and provide employment opportunities for vulnerable and poor citizens            | R100 million  | NDA and SASSA   | Private sector<br>contribution in<br>providing capacity<br>building and<br>development funding                       | Human and<br>technology skills<br>needed                        | National,<br>Provinces,<br>(priority districts)<br>and local<br>governments                          | Yes  |   |
| Implement food and nutrition security Initiatives for vulnerable individuals and households | R333 million for 4.5 million people and 1.9 million households  (R56 million will be transferred by national DSD to provinces. National DSD believes the rest will come from provinces) | Provinces and NDA<br>to communities, SASSA  | Private sector and civil society in the food industry to participate or involved in the feeding programme            | Human,<br>financial and<br>technological<br>resources<br>needed | National,<br>Provinces,<br>(priority districts)<br>and local<br>governments                          | National and provinces                     |   |

## Monitoring Framework: Sustainable community development interventions

| 2024 IMPACT: AN IN                                       | CLUSIVE AND RES                        | PONSIVE SOCIA                              | L PROTECTION S   | YSTEM  |  |   |  |                                   |
|--|--|--|--|--|--|---|--|-----------------------------------|
| Outcomes   | Indicator                              | Baseline                                   | Target   | Interventions                                    | Indicators   | Baseline                                    | Targets  | Lead and contributing departments |
| Sustainable<br>community<br>development<br>interventions | Reduction in<br>the rate of<br>poverty | 55% poverty<br>level<br>(StatsSA,<br>2017) | 5% reduction<br>of LBP and<br>FPL and in the<br>rate of income | Develop state and<br>CSO partnership<br>model    | State and CSO<br>partnership model   | NPO and DSD<br>partnership<br>model         | State and CSO<br>partnership model<br>approved by Cabinet by<br>2024                   | DSD                               |
|  |  |  | poverty by<br>2024   | Optimise NPO<br>legislative<br>framework to      | NPO Amendment<br>Act   | NPO Amendment<br>Bill                       | NPO Amendment Act<br>enacted by 2022   | DSD                               |
|  |  |  |  | promote good<br>governance and<br>accountability | NPO Policy   | NPO Act                                     | Approved NPO Policy<br>by 2024   | DSD                               |
|  |  |  |  | Create vibrant<br>and sustainable<br>communities | National Community<br>Development Policy<br>Framework<br>submitted for<br>approval       | Community<br>Development<br>Practice Policy | Approved National<br>Community<br>Development Policy<br>by Cabinet by 2022             | DSD                               |
|  |  |  |  |  | Number of CSOs capacitated   | 15 000 CSOs                                 | 17 000 CSOs by 2024  | DSD                               |
|  |  |  |  |  | Reviewed sustainable livelihoods framework.  | Sustainable<br>livelihoods toolkit          | Reviewed sustainable<br>livelihoods framework<br>approved by cabinet by<br>2022        | DSD                               |
|  |  |  |  |  | % of households<br>profiled empowered<br>through sustainable<br>Livelihood<br>programmes | 1 038 840<br>households<br>profiled         | 10% profiled households<br>accessing sustainable<br>livelihoods initiatives by<br>2024 | DSD                               |

| Outcomes | Indicator | Baseline | Target | Interventions   | Indicators   | Baseline  | Targets  | Lead and contributing departments |
|----------|-----------|----------|--------|---|--|---|--|-----------------------------------|
|          |           |          |        | Implement food and nutrition security initiatives for vulnerable individuals and households | % of food insecure vulnerable<br>households accessing food<br>through food and nutrition<br>security initiatives | 11.8% households<br>vulnerable to<br>hunger                       | Reduce household<br>vulnerability to hunger to<br>5.7% by 2024                                 | DSD                               |
|          |           |          |        |   | % of Individuals vulnerable to<br>hunger accessing food through<br>food and nutrition security<br>initiatives    | 13.4.% of<br>individuals<br>vulnerable to<br>hunger (GHS<br>2016) | Reduce individuals<br>vulnerability to hunger to<br>6.6%                                       | DSD                               |
|          |           |          |        | Contribute and provide employment opportunities for vulnerable and poor citizens            | % of CSG recipients below 60<br>linked to sustainable livelihoods<br>opportunities                               | New   | 2% of CSG recipients<br>below 60 linked to<br>sustainable livelihoods<br>opportunities by 2024 | DSD                               |
|          |           |          |        |   | Number of EPWP work<br>opportunities created through<br>DSD Programmes   | New Indicator   | 137 000 work<br>opportunities created<br>through DSD Programmes<br>by 2024                     | DSD                               |

## Implementation Plan: Integrated social protection information system

| OUTCOME   | INTEGRATED SO                             | CIAL PROTECTION IN                                   | NFORMATION SYSTEM   |   |  |  |   |
|---|---|--|---|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution and partnerships by the private sector, labour and civil society | Human capital,<br>skills and tech-<br>nology require-<br>ments  | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF                                    | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments             |
| Integrate the social protection<br>information systems for better<br>delivery of services |   | SITA   | IT private companies  | Technicians,<br>software devel-<br>opers, system<br>maintenance | National and Provinces<br>Outcome 13 Contribut-<br>ing departments:<br>DBE, DHA, NDOH,<br>SASSA, DSD, DHET,<br>DEL, DCOG |  | DSD DBE,<br>DHA, NDOH,<br>SASSA, DHET,<br>DEL, DCOG |

## Monitoring Framework: Integrated social protection information system

| Outcomes  | Indicator  | Baseline   | Target  | Interventions  | Indicators          | Baseline   | Targets                                | Lead and contributing departments                    |
|---|--|--|---|--|---------------------|--|--|--|
| National<br>Integrated<br>social<br>protection<br>information<br>system<br>(NISPIS) | Core Social<br>Protection<br>Systems<br>integrated | Fragmented social protection system: LURITS HANNES SOCPEN DHIS IR (indigent registers) NISIS NSFAS Siyaya Umehluko CCOD system | Single view of Social<br>protection system<br>operating by 2024 | Integrate<br>the social<br>protection<br>information<br>systems<br>for better<br>delivery of<br>services | NISPIS<br>developed | Fragmented social protection system: LURITS HANNIS SOCPEN DHIS IR (indigent registers) NISIS NSFAS Siyaya Umehluko CCOD system | NISPIS fully<br>operational<br>by 2024 | DSD, DBE, DHA,<br>NDOH, SASSA,<br>DHET, DEL,<br>DCOG |



#### **CROSS-CUTTING FOCUS AREAS**

WOMEN

YOUTH

PEOPLE WITH DISABILITIES

Implementation Plan: Increased access to development opportunities for children, youth and parents/guardians including access to menstrual health and hygiene for all women and girls

| OUTCOME   | INCREASED ACCESS TO<br>MENSTRUAL HEALTH AN  |  |   | LDREN, YOUTH AND PARE  | NTS/GUARDIANS   | INCLUDING ACC  | CESS TO   |
|---|---|--|---|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society  | Human capital, skills and<br>technology requirements   | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments               |
| Provide sanitary towels to indigent girls and women in schools (quintile 1, 2 and 3; farm schools, rural schools and special schools) and TVET colleges and public universities.                            |   | DWYPD will<br>engage with<br>relevant partners       | DWYPD in<br>partnership<br>with SGBs,<br>LRCs, women's<br>organisations, and<br>other relevant<br>partners                                      | DWYPD will coordinate with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | All 9 provinces   | National, provincial, district and local municipalities as defined by key departments and partners | DWYPD,<br>NT,<br>DBE,<br>DHEST,<br>All 9<br>provinces |
| Introduce measures to ensure early development screening for all children, and clearly defined eligibility criteria to reduce exclusion errors for social assistance support for children with disabilities | NDOH existing baselines SASSA existing baselines DBE existing baselines (SIAS & school health services) | Not applicable                                       | Significant CSI<br>and civil society<br>investment in<br>impairment specific<br>community-<br>based screening<br>and intervention<br>programmes | Shortage of rehabilitation<br>professionals to<br>do screening and<br>evaluations in particular<br>in more rural settings  | Not applicable  | All provinces All district municipalities  | NDOH,<br>DSD,<br>DBE                                  |

| OUTCOME  | DUTCOME INCREASED ACCESS TO DEVELOPMENT OPPORTUNITIES FOR CHILDREN, YOUTH AND PARENTS/GUARDIANS INCLUDING ACCESS TO MENSTRUAL HEALTH AND HYGIENE FOR ALL WOMEN AND GIRLS   |  |  |   |   |  |   |  |
|--|--|--|--|---|---|--|---|--|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society   | Human capital, skills and<br>technology requirements  | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |
| Ensure roll-out of basket of social services to families caring for children and adults of disabilities regardless of geographical location  | Current DSD national<br>and provincial<br>baselines for respite<br>care services, family<br>support services, peer<br>support and counselling<br>services insufficient<br>for equitable coverage<br>regardless of<br>geographical location | RAF<br>Compensation<br>Fund                          | Disability organisations contribute the bulk of family support services through CSI funded programmes JICA  Partnerships with national & international institutions/ donors (JICA) | Large scale development of personal assistance professionals, caregivers  Existing DSD personnel to coordinate and manage family support and counselling as well as respite care services   | Not applicable  | All provinces All district municipalities  | DSD                                     |  |
| Ensuring access to all persons with disabilities to integrated community-based personal assistance services supporting independent living in community regardless of geographical location | SASSA (Grant-in-Aid<br>allocations)  No DSD baseline<br>allocations for personal<br>assistance services  | RAF<br>Compensation<br>Fund                          | Partnerships with national & international institutions/ donors  JICA (Independent Living Programme)  Medical care givers  | Large scale development of care givers.  Existing DSD personnel to coordinate and manage family support and counselling inclusive of SASL interpreters, guides, note-takers, lip readers etc. will be required  Technology innovation for rendering communication support | Not applicable  | All provinces All district municipalities  | DSD<br>DSAC                             |  |

Monitoring framework: Increased access to development opportunities for children, youth and parents/guardians including access to menstrual health and hygiene for all women and girls

| Outcomes  | Indicator   | Baseline   | Target   | Interventions   | Indicators   | Baseline   | Targets   | Lead and contributing department                |
|---|---|--|--|---|--|--|---|---|
| Menstrual health<br>and hygiene<br>management for<br>all women and<br>girls achieved                    | Level of<br>compliance with<br>Sanitary Dignity<br>Framework                                      | O% of indigent girls and women in schools (quintile 1, 2 and 3; farm schools and special schools) and TVET colleges and public universities receiving free sanitary towels from the Sanitary dignity programme | 100% by 2024   | Provide sanitary towels to indigent girls and women in schools (quintile 1, 2 and 3; farm schools and special schools) and TVET colleges and public universities  | Percentage of indigent women and girls in quintile 1, 2 and 3; farm schools and special schools; TVET colleges and public universities receiving free sanitary towels                  | O% of indigent girls and women in schools (quintile 1, 2 and 3; farm schools and special schools) and TVET colleges and public universities receiving free sanitary towels from the Sanitary dignity programme | 100% by 2024  | DWYPD,<br>NT,<br>DTI,<br>DBE,<br>DSBD,<br>DHEST |
| Increased access<br>to development<br>opportunities for<br>children, youth<br>and parents/<br>guardians | Percentage of<br>screened children<br>with disabilities<br>receiving<br>individualised<br>support | New indicator  | All children between the ages of 0-8 years screened for developmental delays and/ or disability are receiving individualised support | Introduce measures to ensure early development screening for all children, and clearly defined eligibility criteria to reduce exclusion errors for social assistance support for children with disabilities | Percentage of Early multi-sectoral screening conducted on all children 0-8 years to identify developmental delays and/or disability that will determine intervention and support needs | New indicator<br>Screening<br>currently ad<br>hoc and not<br>documented on<br>central database   | All children between the ages of 0-8 years are screened for developmental delays and/ or disabilities and are receiving individualized support. | NDOH, DSE<br>DBE                                |

# 2024 IMPACT: HUMAN DIGNITY FOR PERSONS WITH SEVERE DISABILITIES, WOMEN AND GIRLS' ACHIEVED THROUGH FREEDOM OF CHOICE AND DECENT LIVING CONDITIONS

| Outcomes  | Indicator  | Baseline   | Target  | Interventions   | Indicators  | Baseline   | Targets   | Lead and contributing departments |
|---|--|--|---|---|---|--|---|-----------------------------------|
| Increased access<br>to development<br>opportunities for<br>children, youth<br>and parents/<br>guardians | Number of persons with disabilities receiving personal assistance services support by 2024 | severe d<br>regardle<br>impairm<br>type, livi<br>arranger<br>geograp<br>location<br>access t | All persons with severe disabilities, regardless of impairment type, living arrangement or geographical location have access to a range of personal | Ensure roll-out of basket of social services to families caring for children and adults of disabilities regardless of geographical location   | Number of families caring for children and adults with disabilities who have access to a well-defined basket of social support services by 2024 | New indicator  | A well-defined<br>basket of social<br>support services<br>to families caring<br>for children<br>and adults with<br>disabilities<br>available to at<br>least 350 000<br>families by 2024                                     | DSD                               |
|   |  |  |   | Ensuring access to by all persons with disabilities to integrated community-based personal assistance services supporting independent living in community regardless of geographical location | Number of<br>persons with<br>disabilities<br>receiving<br>personal<br>assistance<br>services<br>support by<br>2024                              | 233 382 grant-<br>in-aid recipients<br>for June 2019 | Persons with severe disabilities, regardless of impairment type, living arrangement or geographical location have access to a range of personal assistance services to prevent isolation and segregation from the community | DSD                               |



# Priority 5: Spatial Integration, Human Settlements and Local Government

# INTRODUCTION

The NDP identifies a direct link between our inherited colonial and apartheid spatial patterns and the stubborn persistence of poverty, inequality and economic inefficiency. In order to address the historical spatially-grounded injustice, the NDP calls for the urgent, well-planned and systematic pursuit of national spatial transformation, which takes account of the unique needs and potentials of different rural and urban areas.

The NDP proposes the development of a National Spatial Development Framework (NSDF) that supports integrated spatial planning and development across all scales (precinct level and up). It also puts forwards a set of normative principles to create settlements throughout our country that are economically viable, equitable, liveable and sustainable. The NSDF has now been developed and approved. Key to the realisation of the spatial objectives of the NDP is the coordinated specification of desired outcomes; the provision of guidance on investment and spending; and the development of settlements.

South Africa has a rich endowment of natural resources and mineral deposits, which, if responsibly used, can fund the transition to a low-carbon future and a more diverse and inclusive economy. Developmental challenges must be addressed in a manner that ensures environmental sustainability and builds resilience to the effects of climate change, particularly in poorer communities. Many of South Africa's poorer communities live in rural areas.

South Africa's rural communities must have better opportunities to

participate fully in the economic, social and political life of the country. People should be able to access high-quality basic services that enable them to be well-nourished, healthy and increasingly skilled. Rural economies will be supported by agriculture and, where possible, by mining, tourism, green economy, agro-processing and fisheries. Unfortunately, rural areas are still characterised by significant levels of poverty and inequality, with many households trapped in a vicious cycle of poverty.

The Constitution provides for the right for all households and individuals to access basic services. South Africa also ratified the SDGs, which include various provisions for access to basic services such as clean drinking water, sanitation, electricity and related services. Access to basic services is closely linked to the need for effective spatial planning.

South Africa needs coordinated spatial planning systems that transform human settlements into equitable and efficient spaces, with citizens living in close proximity to work, social facilities and the necessary infrastructure. To this end, the NDP suggests that housing policies should realise constitutional housing rights, ensure that the delivery of housing is used to restructure towns and cities, and strengthen the livelihood prospects of households.

The legacy of apartheid spatial planning means that commuters are still travelling long distances between where they live and work, imposing a huge cost in time and money, particularly for the poor working class.

South Africa's public transport investments and systems demonstrate government's dedicated efforts to connect the former townships and peripheral developments with cities and places of work. This has reduced travel time, but not necessarily the cost nor the need to commute.

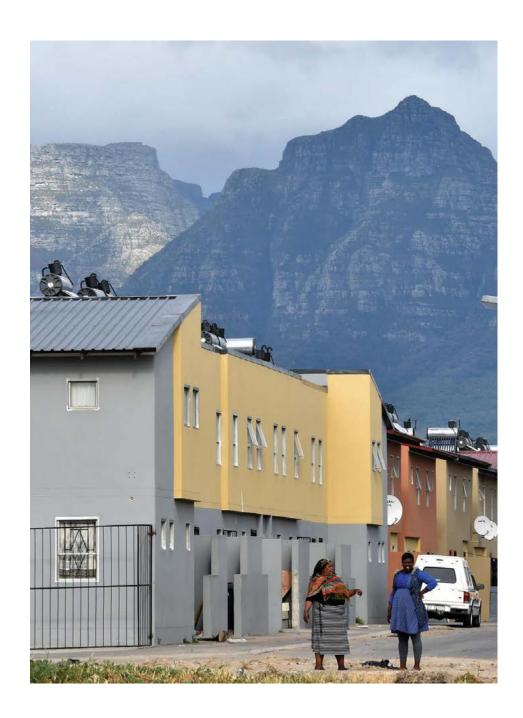
#### **Spatial integration**

Despite the need for spatial transformation, we have very little to show for our efforts and allocation of scarce resources. The country's spatial planning systems remain fragmented and disjointed in implementation, and we have no effective system or method for measuring, monitoring, reporting and decisively executing consequence management. As a result, apartheid spatial patterns persist, and spatial disparities and injustices continue to exacerbate socio-economic challenges.

Urgent and decisive action is required now through the preparation and adoption of an NSDF; the correction of deficiencies in the integration and coordination of spatial planning in the three spheres of government. The progressive development of the governance and administrative capability to undertake planning at all scales; and the introduction of a set of enforceable norms and standards to inform, guide and regulate land and settlement development throughout South Africa.

To achieve this, the MTSF 2019-2024 focuses on three interrelated outcomes:

- National frameworks and guidance towards coordinated, integrated and cohesive national spatial development.
- Regional-level interventions to unlock opportunity, ensure redress and respond to environmental risks and vulnerabilities.
- Interventions to ensure integrated service delivery and transformation in all places.



#### **Environmental management and climate change**

South Africa's national policy and strategic context has provided a solid foundation for supporting environmental sustainability. Despite this strong foundation, environmental management remains a weak area of core policy and implementation. Part of the challenge is capacity to manage intersecting environmental crises, mounting resource pressures, climate change and environmental degradation, and the transition to a growth path in a manner that lessens our environmental impact and resource use.

In particular, the country's greenhouse gas (GHG) emissions per capita are above the average for G20 countries, which include developing country giants China, India and Indonesia, although our level of development is below the G20 average. Moreover, the effects of climate change are increasingly being felt through changes in rainfall patterns (drought and floods), floods and infrastructure damage. This exacerbates the vulnerability of communities, especially the poor. Environmental management must be embedded across our economy, human settlements and infrastructure systems to safeguard the quality of our water, air and land.

There are several opportunities for transitioning South Africa to a development path that actively pursues environmental sustainability as a core value. In order to advance the NDP, which identified ecosystem protection as a guiding principle, South Africa has improved its capacity to monitor environmental management through participation in key platform such as the SDGs and various international conventions. We need to ensure that there are targeted actions to safeguard our unique natural resource base and mitigate risks related to climate change. To achieve this, the MTSF 2019-2024 focuses on four interrelated outcomes:

- GHG emission reduction.
- Municipal preparedness to deal with climate change.

- A just transition to a low carbon economy.
- Improved ecological infrastructure.

#### Rural economy

The legacy of exclusion for large parts of the population in land, labour, capital and formal markets hampers growth. Rural areas and the agrarian economy also face high rates of unemployment, inequality and stagnant growth. This has contributed to migration to urban areas, exacerbating spatial inequalities within cities and towns. High inequality leads to contestation over resources, increasing policy uncertainty and deterred investment, while undermining the financial stability of SOEs and their ability to provide quality public services.

South Africa's rural space has been shaped by colonialism and the apartheid legacy of dualism - it is sometimes difficult to envisage a single rural space in this country because of the stark differences between the commercial farming areas and the "communal" areas.

Realising the NDP's vision of an integrated and inclusive rural economy requires a complex interplay of actors and actions, sound intergovernmental relations and broader active citizenry. The rural economy holds significant potential for creating decent and productive jobs, contributing to sustainable development and economic growth and mitigating rural urban migration. The promotion of decent work in the rural economy is key to eradicating poverty and ensuring that the nutritional needs of a growing global population are met.

Sustainable rural development and agrarian reform is important to the country's economic, social and environmental viability. To achieve this, the MTSF 2019-2024 focuses on rapid and sustainable land reform and agrarian transformation.

#### **Human settlements**

South Africa has the biggest housing delivery programme in the world, with significant redistributive spin-offs. A key concern is that the form and location of land developments, human settlement projects and informal settlement upgrades rarely respond directly to government's statements of spatial intent.

Over the last 25 years, 3.18 million houses have been delivered through government's subsidy programme. About 14 million individuals have been aided by the state's housing programme. The government housing programme constitutes about 24 percent of the total housing stock in the country (FFC 2012) and 13.6 percent of South African households were living in RDP or state-subsidised dwellings in 2017 (StatsSA 2017).

Human settlement patterns remain inequitable and dysfunctional across the country, with densely settled former homeland areas and insecure tenure. Despite far-reaching efforts over the past 25 years, housing demand has increased dramatically as household size has reduced and urbanisation has accelerated. To address this, the MTSF 2019-2024 focuses on three interrelated outcomes:

- Spatial transformation through multi-programme integration in priority development areas.
- Adequate housing and improved quality living environments.
- Security of tenure.

#### **Basic services**

South Africa has demonstrated progressive growth in the provision of basic service delivery, but it continues to face difficulties. Many municipalities are struggling to operate and maintain their services infrastructure in a cost-effective and sustainable manner. This has resulted in the rapid deterioration of assets and regular or prolonged disruptions to service delivery. Failure to deliver basic services causes immense hardship for the residents of municipalities, and has a detrimental impact on social and economic development.

Meeting South Africa's transformation agenda requires functional municipalities that are capable of creating safe, healthy and economically sustainable environments.

In 2018, 89 percent of households had access to piped or tap water in their dwellings and 83 percent of households had access to improved sanitation facilities. Households for which refuse was removed at least once per week increased from 56.1 percent in 2002 to 64.7 percent in 2018 (StatsSA General Household Survey 2018). A total of 84.7 percent of households were connected to the main electricity supply in 2018, while over 173 752 households have been electrified through non-grid technology since 2001 when the non-grid programme started (former DoE 2019). Although the achievement of universal access to electricity (defined as at least 97 percent of households) is uncertain due to growth of informal settlements and delays in their formalisation, government has committed, through the NDP and the New Household Electrification Strategy, to ensure that 90 percent of households are connected to the grid by 2030, with the remainder of households being connected via high-quality non-grid technologies (former DoE 2013).

The NDP states that, by 2030, we will have a developmental state that is accountable, focused on citizen priorities and capable of delivering high-quality services consistently and sustainably.

To achieve the objective of quality and sustainable service delivery, the MTSF 2019-2024 focuses on improving the capacity of municipalities to deliver services and infrastructure.

#### **Public transport**

South Africa has made some strides since 1994 in creating the constitutional and legislative framework for appropriate urban transport governance, and building a programme aimed at strengthening metropolitan governments' capacity to manage public transport. However, overall progress in building institutional capabilities at both city and national level has been patchy and slow. Most public transport resource allocation provided by the fiscus still tends to be driven by supply/mode rather than overall demand or solutions.

South Africa has a dispersed urban form, resulting in average morning commuter trip times to work in the five biggest metros of between 53 and 61 minutes in 2013. Public transport users spend a high proportion of their household income on travel, especially on getting to work. For the lowest income quintile in 2013, in 98.9 per cent of cases, average per capita transport costs to work exceeded 20 percent of per capita household income. A wide variety of demand patterns based on widely differing urban typologies, income levels and access priorities will continue to exist for many decades. Addressing the country's transport challenges therefore requires a mixture of many different modes able to differentially service the market.

The minibus-taxi industry provides two-thirds of all metropolitan public transport trips in the country. The industry should be enhanced, but there are profound risks in intervening; a poorly designed and/or poorly implemented intervention could increase costs substantially without improving services significantly.

South Africa has a large commuter rail network, which in some parts of the country transports workers for long distances at very low fares. However, commuter rail services accounted for only 6.6 percent of the total morning peak modal share in the metropolitan areas in 2013. Over the last two to three years, absolute numbers on the Metrorail network have fallen sharply. This is attributable to significant institutional weaknesses in Metrorail/PRASA, the burning of trains, and the fact that the new investments have a long lead time and have not yet translated into improved services.

To address the declining public transport system, the MTSF 2019-2024 focuses on interventions to make the public transport system more accessible, affordable, safe and reliable.

# **Programme: Spatial Integration**

Implementation Plan: Coordinated, integrated and cohesive national spatial development plan to enable economic growth and spatial transformation

| ОUTCOME   | SHARED NATIONAL S   | SPATIAL VISION AND FRAMES TO  | SUPPORT INTEGRATION   | ON BETWEEN SECTOR   | DEPARTMENTS, P   | ROVINCES ANI                               | REGIONS   |
|---|---|---|---|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)                   | Contribution by DFIs, SOEs and public entities  | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements   | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments         |
| National Spatial<br>Development Framework<br>adopted  | NSDF<br>implementation Plan<br>(2019/20) Budget<br>R500 000 | To ensure alignment of plans<br>and programmes to the Spatial<br>Action Areas in the NSDF | PPGI to be aligned to<br>NSDF<br>SALGA  | 2 X town and regional planners 7 X provincial directors 2 x provincial directors required (WC and GP) – recruitment process under way 1 X director: planning, policy and standards required – recruitment process under way | National<br>framework  | Applicable<br>to all once<br>approved      | DALRRD -<br>SPLUM Branch;<br>DPME, NT,<br>SALGA |
| Establish funding support mechanisms towards improved quality and quantum of investment and job creation that also contributes to spatial transformation and spatial justice objectives, informed by regional dynamics (transformation priorities, high risk areas and areas of opportunity). |   |   |   |   |  |  | NT, DALRRD,<br>DPWI                             |

| OUTCOME  | SHARED NATIONAL S  | SPATIAL VISION AND FRAMES TO  | SUPPORT INTEGRA  | TION BETWEEN SECT   | OR DEPARTMENTS, PI   | ROVINCES AND                               | REGIONS   |
|--|--|---|--|---|--|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by DFIs, SOEs and public entities  | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital, skills<br>and technology<br>requirements   | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments         |
| Develop NSDF<br>Implementation charter   | NSDF<br>implementation plan<br>(2019/20) Budget<br>R500 000  | To ensure alignment of plans<br>and programmes to the Spatial<br>Action Areas in the NSDF |  | 2 town and regional planners  7 provincial directors  2 provincial directors required (WC and GP) - recruitment process under way 1 director: planning, policy and standards required - recruitment process under way | National framework   | Applicable<br>to all once<br>approved      | DALRRD -<br>SPLUM Branch,<br>DPME, NT,<br>SALGA |
| Develop detailed<br>implementation plans for<br>each of the NSDF priority<br>action areas                          |  |   |  |   |  |  | DALRRD,<br>DPME                                 |
| Identification of existing<br>towns and cities for<br>refurbishment and<br>transformation into smart<br>cities     | Not funded, budget<br>to be reprioritisation<br>from:<br>- MIG<br>- MSIG<br>- CWP<br>- Sector grants | Financial and technical<br>assistance:<br>- DBSA<br>- DFIs<br>- international partners    | Investment and technical support   | Technical support<br>and implementation<br>agencies   |  |  | DCOG,<br>DHSWS<br>DPWI, DPME,<br>DALRRD         |
| Foundational work<br>to enable shared<br>spatial evidence and<br>accountability mechanism<br>in line with the NSDF |  |   |  |   |  |  | DALRRD,<br>DCOG,<br>DPME, NT                    |

#### **Monitoring Framework:**

A coordinated, integrated and cohesive national spatial development plan to enable economic growth and spatial transformation

2024 IMPACT: INSTITUTIONALISE SPATIAL / TERRITORIAL INTEGRATION TO FAST TRACK TRANSFORMATION AND RESILIENCE OF SUB-NATIONAL REGIONS.
SHARED NATIONAL SPATIAL VISION AND FRAMES TO SUPPORT INTEGRATION BETWEEN SECTOR DEPARTMENTS, PROVINCES AND REGIONS

| Outcomes   | Indicator  | Baseline  | Target   | Interventions  | Indicators  | Baseline   | Targets   | Lead and contributing departments |
|--|--|---|--|--|---|--|---|-----------------------------------|
| Coordinated,<br>integrated and<br>cohesive national  | % of<br>government<br>investment   | New<br>indicator  | 100% of<br>government<br>investment  | National Spatial Development<br>Framework (NDSF) adopted                               | NSDF adopted  | New indicator  | Adoption by<br>Cabinet by<br>March 2021   | DALRRD,<br>DPME,<br>NT            |
| spatial development<br>guidance to enable<br>economic growth and<br>spatial transformation | in the built idance to enable environment conomic growth and guided and informed by the NSDF | in the built<br>environment<br>guided and<br>informed by<br>the NSDF by<br>2024 | Establish funding support mechanisms towards improved quality and quantum of investment and job creation that also contributes to spatial transformation and spatial justice objectives, informed by regional dynamics (transformation priorities, high risk areas and areas of opportunity) | Infrastructure<br>fund established<br>Land and<br>agrarian reform<br>fund established  | New indicator   | Infrastructure fund established by 2019 and R100 billion funding allocated over ten years  Land fund established by March 2021 and R3.6 billion allocated over 5 years | DPWI, NT  |                                   |
|  | % of<br>government<br>departments<br>capable of<br>reporting                                 | New<br>indicator  | 100% of<br>government<br>departments<br>capable of<br>reporting  | Develop National Spatial Development<br>Framework Implementation Charter               | NSDF<br>implementation<br>charter   | New indicator  | NSDF<br>implementation<br>charter by June<br>2020   | DALRRD,<br>DPME                   |
|  | on projects<br>spatially   |   | on projects<br>spatially by<br>March 2021  | Develop detailed implementation plans<br>for each of the NSDF priority action<br>areas | Number of<br>detailed<br>implementation<br>strategies for<br>priority action<br>areas | New indicator  | Detailed implementation strategies for 5 priority implementation action areas by March 2021 | DALRRD,<br>DPME, NT               |

2024 IMPACT: INSTITUTIONALISE SPATIAL / TERRITORIAL INTEGRATION TO FAST TRACK TRANSFORMATION AND RESILIENCE OF SUB-NATIONAL REGIONS.
SHARED NATIONAL SPATIAL VISION AND FRAMES TO SUPPORT INTEGRATION BETWEEN SECTOR DEPARTMENTS. PROVINCES AND REGIONS

| Outcomes | Indicator | Baseline | Target | Interventions  | Indicators   |  | Targets   | Lead and contributing departments        |
|----------|-----------|----------|--------|--|--|--|---|--|
|          |           |          |        | Identification of existing towns and cities<br>for refurbishment and transformation<br>into smart cities | Number of cities<br>identified for<br>redesign and<br>refurbishment as<br>smart cities | New indicator  | Three existing cities identified and plans for redesign and refurbishment as smart cities developed by March 2024 | DCOG,<br>DHSWS,<br>DWPI, DPME,<br>DALRRD |
|          |           |          |        | Foundational work to enable shared spatial evidence and accountability mechanism in line with the NSDF   | System<br>to enable<br>shared spatial<br>evidence and<br>accountability                | None<br>Current state:<br>(Scattered<br>competencies). | Consolidated<br>spatial<br>evidence and<br>impact tracking<br>system  | DALRRD,<br>DCOG,<br>DPME, NT             |

#### Implementation Plan: Functional sub-national regional development in urban and rural spaces

| OUTCOME  | FUNCTIONAL SUB-NATION  | ONAL REGIONA   | L DEVELOPMENT IN URBAN A   | ND RURAL SPACES   |  |  |   |
|--|--|--|--|---|--|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution<br>by DFIs,<br>SOEs and<br>public<br>entities | Investment, contribution and<br>partnerships by the private<br>sector, labour and civil<br>society | Human capital, skills<br>and technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms of<br>the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments                 |
| Institutionalise functional city region governance to foster improved collaboration between provincial governments and relevant metropolitan and district municipalities, in line with the NDP | Budget reprioritisation<br>from: - MIG - MSIG - CWP External resources: - Sector grants - DBSA - DFIs - International partners | Financial and<br>technical<br>assistance                   | DFIs<br>International organisations<br>Private investors<br>Private sector technical<br>support    | Technical support<br>and implementation<br>agencies     |  | GP, KZN, WC                                | DCOG, NT  |
| Establish regional institutional collaboration structures through joint implementation protocols or related mechanisms   |  |  |  |   |  |  | DALRRD,<br>DCOG,<br>DPME, DEFF,<br>DHSWS<br>(provinces) |

#### Monitoring Framework: Functional sub-national regional development in urban and rural spaces

2024 IMPACT: INSTITUTIONALISE SPATIAL / TERRITORIAL INTEGRATION TO FAST TRACK TRANSFORMATION AND RESILIENCE OF SUB-NATIONAL REGIONS. FUNCTIONAL SUB-NATIONAL REGIONAL DEVELOPMENT IN URBAN AND RURAL SPACES

| Outcomes   | Indicator   | Baseline         | Target   | Interventions  | Indicators  | Baseline  | Targets  | Lead and contributing departments                          |
|--|---|------------------|--|--|---|---|--|--|
| Functional sub-national<br>regional development in<br>urban and rural spaces | Number of<br>functional<br>city regions<br>institutionalised<br>and number<br>of regional<br>interventions in<br>ecologically and | New<br>indicator | Three functional city regions  Six Regional Spatial Development Frameworks (RSDFs) and | Institutionalise functional city region governance to foster improved collaboration between provincial governments and relevant metropolitan and district municipalities, in line with the NDP | Number of<br>functional<br>city regions<br>governance and<br>coordinating<br>structures   | New<br>indicator  | Three (one in each of<br>the 3 functional city<br>regions)   | DCOG, NT<br>Premier's<br>Offices:<br>Gauteng<br>KZN and WO |
|  | economically<br>lagging and<br>socially vulnerable<br>regions   |                  | implementation<br>protocols  | Establish regional<br>institutional collaboration<br>structures through joint<br>implementation protocols<br>or related mechanisms   | Number of<br>RSDFs/Joint<br>implementation<br>protocols<br>prepared in<br>priority areas. | New<br>indicator,<br>Two in<br>process<br>(Karoo and<br>Vaal) | Two RSDFs prepared,<br>adopted and in use<br>by 2024<br>Four additional<br>implementation<br>protocols/ RSDFs<br>prepared in National<br>Spatial Action areas<br>by 2024 | DALRRD,<br>DCOG,<br>DPME, DEFI<br>DHSWS<br>(provinces)     |

# Implementation Plan: Integrated service delivery, settlement transformation and inclusive growth in urban and rural places

| OUTCOME   | INTEGRATED SERV   | ICE DELIVERY, SETTLEN   | IENT TRANSFORMATION AN   | D INCLUSIVE GROV  | VTH IN URBAN AND   | RURAL PLACES                               | 5  |
|---|---|---|--|---|--|--|--|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by DFIs,<br>SOEs and public<br>entities                                    | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital,<br>skills and<br>technology<br>requirements  | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments                          |
| Support intergovernmental action in support of national development objectives and local needs through piloting, refinement and implementation of the District Development Model  | Not currently funded, Budget reprioritisation: - MIG - MSIG - CWP - Sector grants  External resources: - Sector grants - DBSA - DFIs - International partners | Financial & Technical<br>assistance:<br>- DBSA<br>- DFIs<br>- International<br>partners | DFIs International organisations Private investors Private sector technical support                | Technical support and implementation agencies  DALRRD: 1 director development planning support 7 SPLUM provincial directors 2 SPLUM provincial directors required - recruitment process under way |  |  | DCOG, rural<br>development<br>component<br>from DALRRD,<br>SALGA |
| Implementation Agreements and joined-up government plans in all the districts and metros in the country and develop the spatial planning, coordination and implementation capability and capacity in all the districts in the country |   |   |  |   |  |  | DCOG,<br>DHSWS,<br>DALRRD. NT                                    |

| OUTCOME  | INTEGRATED SER                            | VICE DELIVERY, SETTLE                                | MENT TRANSFORMATION AN   | ID INCLUSIVE GRO   | WTH IN URBAN AND   | RURAL PLACES                               | 5                                       |
|--|---|--|--|--|--|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs,<br>SOEs and public<br>entities | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Profile and support enterprise development in townships through financial incentives and other non-financial forms of support, and remove inhibiting regulations, to ensure the integration of township economies into the mainstream local economic development landscape                 |   |  |  |  |  |  | NT, DTIC                                |
| Identify and use government land and buildings in urban and rural areas as a catalyst for spatial transformation in support of the NSDF and IUDF objectives, including land and agrarian reform. (9993 Ha identified - custodianship of National DPW, identified for settlements purposes) |   |  |  |  |  |  | DPME,<br>DALRRD                         |

#### Monitoring Framework: Integrated service delivery, settlement transformation and inclusive growth in urban and rural places

# 2024 IMPACT: INSTITUTIONALISE SPATIAL / TERRITORIAL INTEGRATION TO FAST TRACK TRANSFORMATION AND RESILIENCE OF SUB-NATIONAL REGIONS. INTEGRATED SERVICE DELIVERY, SETTLEMENT TRANSFORMATION AND INCLUSIVE GROWTH IN URBAN AND RURAL PLACES

| Outcomes  | Indicator  | Baseline         | Target   | Interventions  | Indicators  | Baseline       | Targets   | Lead and<br>contributing<br>departments |
|---|--|------------------|--|--|---|----------------|---|---|
| Integrated service<br>delivery, settlement<br>transformation and<br>inclusive growth in<br>urban and rural places | % of districts<br>and metros<br>with joined-up<br>long-term plans<br>(government,<br>business, civil<br>society) | New<br>indicator | 100% districts<br>and metros<br>with joined-<br>up long<br>term plans<br>(government,<br>business, civil | Support intergovernmental action in support of national development objectives and local needs through piloting, refinement and implementation of the District Development Model   | Number of joined-<br>up government<br>plans in metros<br>and districts  | New indicators | Joined-up plans<br>for 44 districts<br>and 8 metros by<br>2021  | DCOG,<br>DHSWS,<br>DALRRD,<br>NT        |
|   |  |                  | society)   | Implementation Agreements and joined-up government plans in all the districts and metros in the country and develop the spatial planning, coordination and implementation capability and capacity in all the districts in the country  | Number of capital<br>expenditure<br>frameworks/<br>BEPPS in place   | New indicators | Capital expenditure frameworks / BEPPS in 12 municipalities (Metro/ Intermediate City Municipalities ICM )                                  | DCOG,<br>DHSWS,<br>DALRRD, NT           |
|   |  |                  |  | Profile and support enterprise development in townships through financial incentives and other non-financial forms of support, and remove inhibiting regulations, to ensure the integration of township economies into the mainstream local economic development landscape                   | Township economies investment and support strategy compiled and implemented   | New indicator  | Profiles<br>completed by<br>March 2021,<br>2022, 2023<br>Strategy<br>completed by<br>March 2021<br>Strategy<br>implemented by<br>March 2022 | NT, DTIC                                |
|   |  |                  |  | Identify and use government land and buildings in urban and rural areas as a catalyst for spatial transformation in support of the NSDF and IUDF objectives, including land and agrarian reform.  (9 993 Ha identified – custodianship of national DPWI identified for settlements purposes) | Number of<br>government<br>owned land<br>parcels released<br>towards spatial<br>transformation<br>and spatial justice | New indicator  | 50 land parcels by<br>2024  | DPME,<br>DALRRD,<br>DPWI                |

# **Programme: Environmental management and climate change**

## Implementation Plan: Greenhouse gas emission reduction

| Outcome   | Greenhouse Ga                                | use Gas Emission reduction                           |   |   |   |  |   |  |  |  |  |
|---|--|--|---|---|---|--|---|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF<br>Budget<br>Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human<br>capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments                 |  |  |  |  |
| Implement 4 sectors greenhouse gas (GHG) emission reduction implementation plan (contribution from the largest emitters of GHG) | DEA Budget                                   | Eskom, SAWS  | Private sector  |   |   |  | DEA, DMRE,<br>DPE, DoT,<br>provinces,<br>municipalities |  |  |  |  |
| Build capacity and allocate adequate resources for implementing climate change programmes in municipalities                     |  |  |   |   |   |  | DCOG, NDOH,<br>DHSWS, DEFF,<br>DALRRD                   |  |  |  |  |

# Monitoring Framework: Greenhouse gas emission reduction

| 2024 IMPACT: NATURAL R        | ESOURCES  | ARE MANA | AGED AN | ND SECTORS AND MUNICIPALI   | TIES ARE ABLE TO RES   | SPOND TO THE IMPA | ACT OF CLIMATE CHANGE   |   |
|-------------------------------|-----------|----------|---------|---|--|-------------------|---|---|
| Outcomes                      | Indicator | Baseline | Target  | Interventions   | Indicators   | Baseline          | Targets   | Lead and<br>contributing<br>departments           |
| GHG reduction<br>(mitigation) |           |          |         | Implement 4 sectors GHG emission reduction implementation plan (contribution from the largest emitters of GHG)          | Percentage<br>reduction in total<br>GHG emissions by<br>2024   | New               | 42% reduction in total<br>GHG emissions by 2024   | DMRE, DALRRD,<br>DoT, DEFF                        |
|                               |           |          |         | Build capacity and allocate<br>adequate resources for<br>implementing climate<br>change programmes in<br>municipalities | Percentage<br>reduction of<br>losses (human life;<br>livestock/crop yield;<br>houses/shelter;<br>infrastructure;<br>species) due to<br>climate change<br>disasters | New               | 100% reduction of losses<br>(human life; livestock/<br>crop yield; houses/<br>shelter; infrastructure;<br>species) due to climate<br>change disasters | DCOG, DMC, NDOH,<br>DHSWS, DEFF,<br>DALRRD, DHSWS |

## Implementation Plan: Municipalities prepared to deal with climate change

| OUTCOME  | MUNICIPALITIES P  | REPARED TO DEA                                       | AL WITH CLIMATE CHANGE  |  |  |  |   |
|--|---|--|---|--|--|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution and partnerships by the private sector, labour and civil society | Human capital,<br>skills and<br>technology<br>requirements               | Spatial planning reference<br>and spatial action area in<br>terms of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Capacitation of<br>municipalities to fund and<br>implement climate change<br>programmes and adaptation<br>measures | Budget reprioritisation: - Municipal budget as per the SDBIPs - DCOG grants - Sector grants | DBSA<br>DFIs<br>International<br>partners            |   | Technical<br>support<br>Implementation<br>support and<br>project funding |  |  | DCOG, DEFF                              |
| Audit on maintenance of municipal infrastructure resilience and readiness for climate change disasters             |   |  |   |  |  |  | DCOG                                    |

# Monitoring Framework: Municipalities prepared to deal with climate change

| 2024 IMPACT: NATURAL RESOL  | JRCES ARE | MANAGE   | D AND SE | ECTORS AND MUNICIPALITIE   | S ARE ABLE TO RESPOND   | TO THE IMPACT | OF CLIMATE CHANGE.  |                                   |
|---|-----------|----------|----------|--|---|---------------|---|-----------------------------------|
| Outcomes  | Indicator | Baseline | Target   | Interventions  | Indicators  | Baseline      | Targets   | Lead and contributing departments |
| Municipal preparedness to<br>deal with climate change<br>(adaptation) |           |          |          | Capacitation of<br>municipalities to fund<br>and implement climate<br>change programmes and<br>adaptation measures | % of municipalities with capacity to fund and implement climate change programmes and adaptation measures                               | New           | 80% of municipalities<br>with capacity to fund<br>and implement climate<br>change programmes and<br>adaptation measures | DEFF,<br>DCOG                     |
|   |           |          |          | Audit on maintenance of<br>municipal infrastructure<br>resilience and readiness for<br>climate change disasters    | Number of district<br>and metropolitan<br>municipalities with<br>infrastructure readiness<br>plans for climate change<br>and disasters. | None          | 44 district and eight metropolitan municipalities   | DCOG                              |

#### Implementation Plan: Just transition to a low-carbon economy

| OUTCOME   | JUST TRANSITION TO A                                     | A LOW CARBON EC                                      | CONOMY   |  |  |  |   |
|---|--|--|--|--|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)                | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments                                 |
| 4 plans finalised (energy, transport, agriculture, waste)   |  | Eskom, CSIR  | Private<br>sector, donor<br>organisations,<br>bilateral funding  |  |  |  | DEFF, DME,<br>DPE, DoT,<br>DALRRD, DSI                                  |
| Implementation of sector plans to reduce vulnerability to risks associated with climate change      | Private sector, climate<br>finance, bilateral<br>funding | Eskom  |  |  |  |  | DEFF, DME,<br>DPE, DoT,<br>DALRRD, DSI,<br>provinces,<br>municipalities |
| Transition plans for high carbon emitting sectors finalised (energy, transport, agriculture, waste) |  |  |  |  |  |  | DEFF, NDOH,<br>DALRRD,<br>DHSWS,<br>DCOG                                |

#### Monitoring Framework: Just transition to a low-carbon economy

| 2024 IMPACT:   | NATURAL RESOURCES ARE MAN  | IAGED AND S                    | SECTORS AND M                 | IUNICIPALITIES ARE ABLE TO RESF  | OND TO THE IMPAC  | CT OF CLIMA                    | TE CHANGE                          |   |
|--|--|--------------------------------|-------------------------------|--|---|--------------------------------|------------------------------------|---|
| Outcomes   | Indicator  | Baseline                       | Target                        | Interventions  | Indicators  | Baseline                       | Targets                            | Lead and<br>contributing<br>departments |
| Just<br>transition to<br>low carbon<br>economy<br>(mitigation) | Transition plans for high carbon<br>emitting sectors (energy,<br>transport, agriculture and<br>waste to low carbon economy)<br>developed by 2024 | New<br>Indicator               | 4                             | 4 plans finalised (energy,<br>transport, agriculture, waste)   | Number of<br>transition plans<br>developed for<br>high carbon<br>emitting sectors | None                           | 4 transition<br>plans<br>developed | DEFF, DoT,<br>DMRE, DALRRD              |
|  | Number of sector plans implemented for vulnerable sectors to reduce vulnerability to risks associated with climate change                        | 5 sector<br>plans<br>developed | 5 sector plans<br>implemented | Implementation of sector plans<br>to reduce vulnerability to risks<br>associated with climate change | 5 sector plans<br>implemented   | 5 sector<br>plans<br>developed | Sector plans<br>implemented        | DEFF, NDOH,<br>DALRRD,<br>DHSWS, DCOG   |
|  |  |                                |                               | Transition plans for high carbon emitting sectors finalised (energy, transport, agriculture, waste)  |   |                                |                                    | DEFF, NDOH,<br>DALRRD,<br>DHSWS, DCOG   |

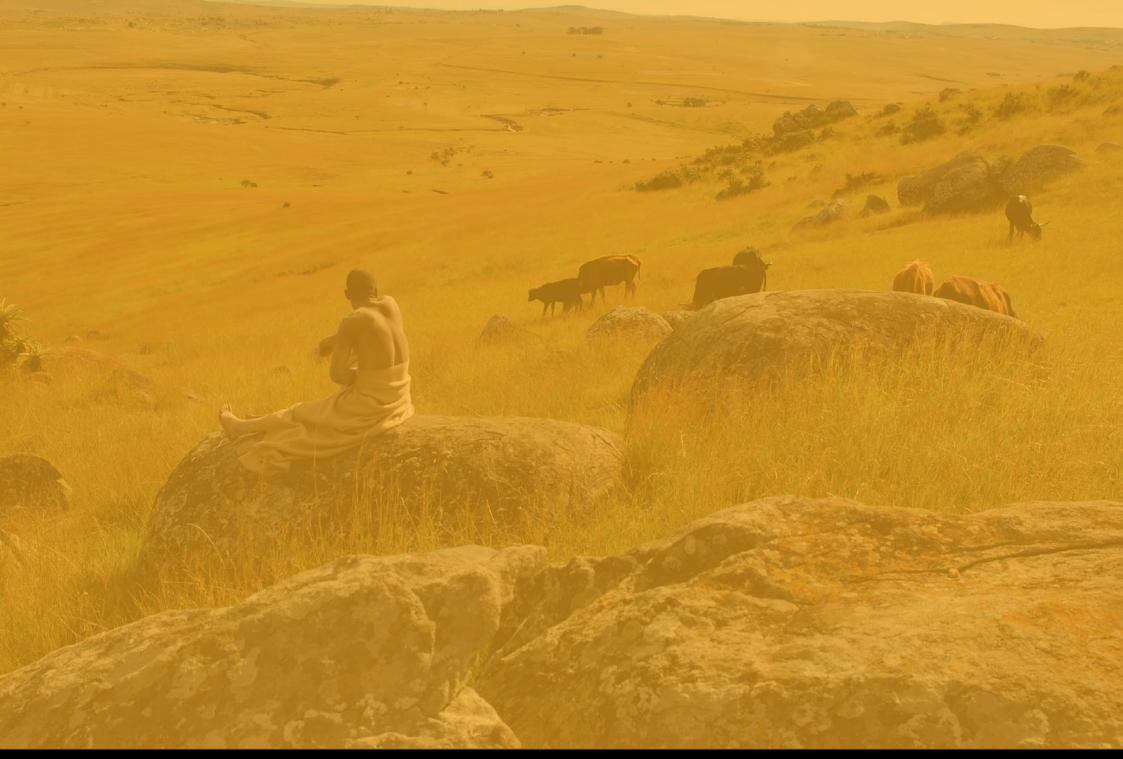
# Implementation Plan: State of ecological infrastructure improved

| оитсоме  | STATE OF ECOLOG                           | ICAL INFRASTRU  | JCTURE IMPROVED  |  |   |  |  |
|--|---|---|--|--|---|--|--|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution<br>by DFIs, SOEs<br>and public<br>entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments                |
| Rapidly and intensively rehabilitate and restore land  |   |   |  |  |   |  | DEFF, DHSWS  |
| Rapidly and intensively rehabilitate and restore wetlands  |   |   |  |  |   |  | DEFF, DHSWS  |
| Ecologically sensitive areas spatially mapped and categorized according to their capabilities  |   |   |  |  | NSDF  |  | DEFF, DHSWS  |
| Establishment of Stewardship programmes  |   |   |  |  |   |  | DEFF, DHSWS  |
| Increase in conservation areas   |   |   |  |  |   |  | DEFF, DHSWS  |
| Implementation of management and protection programmes of conservation areas   |   |   |  |  |   |  | DEFF, DHSWS  |
| Water resource classes and Resource Quality<br>Objectives<br>( RQO) by 2024  |   |   |  |  |   |  | DEFF, DHSWS  |
| Main stem rivers monitored for implementation of Resource Directed Measures (i.e. classification, resource quality objectives and the reserve) by 2024 |   |   |  |  | To be mapped on GIS map series  |  | DEFF, DHSWS  |
| River eco-status monitoring implemented  |   |   |  |  |   |  | DEFF, DHSWS  |
| Strategy developed for Acid mine drainage mitigation   |   |   |  |  |   |  | DEFF, DHSWS  |
| Mine water/wastewater management plans implemented   |   |   |  |  |   |  | DEFF, DHSWS  |
| Water users in various sectors monitored for compliance with water use license   |   |   |  |  |   |  | DEFF, DHSWS  |
| Investigate non-compliance reported cases  |   |   |  |  |   |  | DEFF, DHSWS  |
| Maintain a National Air Quality Indicator (NAQI)<br>of less than 1   | Private sector/DEA<br>Budget              |   | Eskom, SAWS  |  |   |  | DEA, DME,<br>DPE, DoT,<br>provinces,<br>municipalities |

## Monitoring Framework: State of ecological infrastructure improved

| Outcomes                                    | Indicator   | Baseline  | Target  | Interventions  | Indicators   | Baseline  | Targets     | Lead and contributing departments |
|---|---|---|---|--|--|---|-------------|-----------------------------------|
| State of ecological infrastructure improved | Percentage<br>increase in<br>ecological<br>infrastructure | None  | Increase in<br>Rehabilitated<br>land.   | Rapidly and<br>intensively<br>rehabilitate and<br>restore land   | Hectares of land under rehabilitation/ restoration                                     | 4 310 508.587ha   | 8 000 000ha | DEFF, DHSWS                       |
|   | restoration and rehabilitation by province and districts  | 80% of<br>degraded<br>ecological<br>infrastructure<br>restored. | Rapidly and intensively rehabilitate and restore wetlands                         | Number of wetlands<br>under rehabilitation/<br>restoration   | 656  | 850   | DEFF, DHSWS |                                   |
|   |   |   | restored.   | Ecologically<br>sensitive areas<br>spatially mapped<br>and categorised<br>according to their<br>capabilities | Number of ecologically<br>sensitive areas spatially<br>mapped                          | New indicator   | 5           | DEFF (SANBI)                      |
|   |   |   |   | Establishment<br>of stewardship<br>programmes  | Number of Stewardship<br>sites added to increase<br>Biodiversity conservation<br>areas | 96  | 120         | DEFF                              |
|   |   |   |   | Increase in conservation areas   | Percentage increase in conservation estate   | 13.2%   | 15.7%       | DEFF                              |
|   |   |   | Implementation of management and protection programmes of conservation areas      | Percentage of areas of<br>state-managed protected<br>areas assessed with a<br>METT score above 67%           | 77%  | 90% of areas of<br>state-managed<br>protected areas<br>assessed with<br>a METT score<br>above 67% | DEFF, DHSWS |                                   |
|   |   |   | Water resource<br>classes and<br>Resource Quality<br>Objectives<br>(RQOs) by 2024 | Number of water resources classified   | 10   | 6   | DEFF, DHSWS |                                   |

#### 70 Main stem rivers Number of main stem New indicator DHSWS monitored for rivers monitored for implementation of implementation of Resource Directed Resource Directed Measures (i.e. Measures (i.e. classification, classification, resource quality objectives and the resource quality objectives and the reserve) by 2024 reserve) by 2024 River eco-status Number of river sites New indicator 70 **DHSWS** monitoring with ecological status implemented monitoring Strategy devel-Number of strategies New indicator 1 strategy DEFF. DMRE. oped for Acid developed for AMD Mitideveloped for **DHSWS** Mine Drainage **AMD Mitigation** gation Mitigation Mine water/ Number of mine water/ 3 mine water/ DHSWS, DMRE New indicator wastewater manwastewater management wastewater agement plans plans implemented management implemented plans implemented 55% Water users in Percentage level of com-65% level of DHSWS, DEFF, various sectors pliance compliance DALRRD, monitored for DCOG compliance with water use licenses Maintain a NAQI Compliance with 0.9% NAQI less DEFF of less than 1 National Annual Ambient than 1 Air Quality Standards Investigate DEFF. DHSWS non-compliance reported cases



# **Programme: Rural Economy**

## Implementation Plan: Sustainable land reform

| OUTCOME  | SUSTAINABLE LAN  | D REFORM  |   |   |   |  |   |
|--|--|---|---|---|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by DFIs, SOEs and public entities  | Investment, contribution and<br>partnerships by the private<br>sector, labour and civil<br>society  | Human capital, skills<br>and technology<br>requirements         | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality   | Lead and<br>contributing<br>departments |
| Land acquired for redistribution, restitution and tenure reform. | Estimated budget allocation for acquisition of land under land redistribution is R3.8 billion over the MTSF 2019-2024 period | - Commodity organisations provide technical support, training and mentorship - NAMC to provide marketing and advisory services - ARC to provide research and advisory services - Land Bank and other financial institutions to provide production loans and other financial services - NGMS to conduct subdivisions of land for allocation to people living with disabilities farmers - Agriculture and TVET colleges to provide agricultural training for farmers with disabilities - Office of the Valuer General will conduct property valuation for farms to be acquired for land reform purposes - SOEs and private sector to donate land for land reform purposes | Partnerships: - Organised agriculture and Farmers Associations who owns land to make land available for land reform purposes - Churches who owns land to donate land - Commodity organisations who own land - Auctioneer companies who own land - Banks for repossessed agricultural farms  Investments: - Land Bank and other financial institutions to provide loan finance - Commodity organisations to provide production capital - Land Acquisition for Land Reform is currently driven through State Investment | 1 DDG 1 national CD 2 national directors 9 provincial directors |   | 40 district municipalities in the country excluding 4 district municipalities that are mostly communal | DALRRD,<br>DPWI                         |

| OUTCOME   | SUSTAINABLE LAN                           | D REFORM   |   |  |   |  |   |
|---|---|--|---|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs, SOEs and public entities   | Investment, contribution and<br>partnerships by the private<br>sector, labour and civil<br>society  | Human capital, skills<br>and technology<br>requirements                  | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF                           | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Land reform<br>projects<br>provided<br>with post<br>settlement<br>support.      | MTEF Budget                               | Land Bank and other financial<br>institutions to provide<br>production loans and other<br>financial services | Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national directors<br>9 provincial directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated |  | DALRRD, DTIC<br>DSBD                    |
| Water rights<br>allocated to<br>land reform<br>projects (water<br>use licences) | MTEF Budget                               |  |   | 1 DDG<br>1 national CD<br>2 national directors<br>9 provincial directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated |  | DHSWS,<br>DALRRD                        |

#### Monitoring Framework: Sustainable land reform

| 2024 IMPACT: RAPID LANE | O AND AGRARIAN REF  | ORM CONTRIBU | TING TO REDUC  | CED ASSET INEQUALITY,  | EQUITABLE DISTRIBL  | JTION OF LAND | AND FOOD SECU  | RITY   |
|-------------------------|---|--------------|----------------|--|---|---------------|--|--|
| Outcomes                | Indicator   | Baseline     | Target         | Interventions  | Indicators  | Baseline      | Targets  | Lead and contributing departments                      |
| Sustainable land reform | Hectares (Ha) of<br>Land redistributed<br>or acquired and<br>or allocated<br>for agrarian<br>transformation,<br>industrial parks,<br>human settlements<br>and rural<br>development. | 1 million Ha | 1.5 million Ha | Land acquired<br>for redistribution,<br>restitution and tenure<br>reform | Hectares (Ha) of<br>Land redistributed<br>or acquired and<br>or allocated<br>for agrarian<br>transformation,<br>industrial parks,<br>human settlements<br>and rural<br>development. | 1 million Ha  | 900 000 Ha of land for redistribution and tenure reform  600 000 Ha of land for land restitution | DALRRD, DPWI   |
|                         | % of land reform<br>projects that are<br>sustainable  |              | 100%           | Land reform projects<br>provided with post<br>settlement support         | % of approved land<br>reform projects<br>provided with post<br>settlement support   | New indicator | 100%   | DALRRD,<br>DPWI, DHWS,<br>DMRE, DTIC,<br>NT, DEFF, LG. |
|                         |   |              |                | Water rights allocated to land reform projects (water use licences)      | % of land reform projects with secure water rights  | New indicator | 90%  | DHSWS, DTIC,<br>DEFF                                   |

## Implementation and Coordination Plan: Agrarian transformation

| OUTCOME  | AGRARIAN TRA  | NSFORMATION  |   |  |   |  |   |
|--|---|--|---|--|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)                   | Contribution by DFIs,<br>SOEs and public<br>entities | Investment, contribution and partnerships<br>by the private sector, labour and civil<br>society   | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area in<br>terms of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments   |
| Increase Ha of land<br>under cultivation in<br>traditional areas | Utilisation of<br>Community<br>Works<br>Programme<br>budget |  | DCOG to coordinate and support the involvement of the National House of Traditional Leaders and the Provincial Houses of Traditional Leaders in the agrarian revolution programme National House of Traditional Leaders monitoring the participation of Provincial Houses of Traditional Leaders in the agrarian revolution programme |  |   |  | DTA, partnering<br>with DALRRD,<br>DHSWS,<br>National<br>Lotteries<br>Commission,<br>DCOG |

| OUTCOME   | AGRARIAN TR   | ANSFORMATION   |   |  |   |  |   |
|---|---|--|---|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF<br>Budget<br>Allocation)  | Contribution by DFIs, SOEs and public entities   | Investment, contribution and partnerships by the private sector, labour and civil society   | Human<br>capital,<br>skills and<br>technology<br>requirements                  | Spatial planning<br>reference and spatial<br>action area in terms of<br>the NSDF, PSDF and<br>SDF                                 | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Reduction in<br>degraded land<br>(acidified, eroded<br>and overgrazed)  | MTEF Budget   |  | Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment   |  | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated |  | DALRRD                                  |
| Small farmers<br>holders supported<br>for food production<br>and commercial<br>activities   | Estimated<br>budget<br>allocation is<br>R3.1 billion<br>including<br>restitution<br>farms over<br>MTSF 2019-<br>2024 period | - Commodity organisations and Agri-Seta accredited training service providers provide technical support, training and mentorship - NAMC to provide Marketing and Advisory services - ARC to provide Research and advisory services - Land Bank and other financial institutions to provide production loans and other financial services | - Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national<br>directors<br>9 provincial<br>directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated |  | DALRRD                                  |
| Smallholder farmers<br>supported with skills<br>and infrastructure<br>and financial<br>support measures<br>to increased<br>productivity | MTEF budget   | - Commodity organisations and Agri-Seta accredited training service providers provide technical support, training and mentorship - NAMC to provide Marketing and Advisory services - ARC to provide Research and advisory services - Land Bank and other financial institutions to provide production loans and other financial services | - Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national<br>directors<br>9 provincial<br>directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated | MTEF<br>budget                             | DALRRD                                  |

| OUTCOME   | AGRARIAN TR                                  | ANSFORMATION   |   |  |   |  |   |
|---|--|--|---|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF<br>Budget<br>Allocation) | Contribution by DFIs, SOEs and public entities   | Investment, contribution and partnerships by the private sector, labour and civil society   | Human<br>capital,<br>skills and<br>technology<br>requirements                  | Spatial planning<br>reference and spatial<br>action area in terms of<br>the NSDF, PSDF and<br>SDF   | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments   |
| Livestock handling and<br>auction facilities mapped<br>and established  | MTEF budget                                  | - Commodity organisations provide technical support, - NAMC to provide Marketing and Advisory services - ARC to provide Research and advisory services - Land Bank and other financial institutions to provide production loans and other financial services | Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national<br>directors<br>9 provincial<br>directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated         | MTEF<br>budget                             | DTIC,<br>DALRRD,<br>DCOG, LG,<br>private sector                                 |
| Agri-hubs and agro-<br>processing facilities<br>established.  | MTEF budget                                  | Commodity organisations<br>provide technical support, -<br>NAMC to provide Marketing<br>and Advisory services  | Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national<br>directors<br>9 provincial<br>directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated         | MTEF<br>budget                             | DTIC,<br>DALRRD   |
| Apply conservation agricultural methods   |  |  |   |  |   |  | DALRRD  |
| Migrate cultivation of land<br>to conservation agriculture<br>methods   | MTEF Budget                                  | Commodity organisations<br>provide technical support, -<br>NAMC to provide Marketing<br>and Advisory services  | Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national<br>directors<br>9 provincial<br>directors | These are in the same area as the land to be acquired and redistributed as they are the farms that will be acquired and allocated         | MTEF<br>Budget                             | DALRRD  |
| Review the inhibit standards on SAGAP and Global GAP to enable small holder farmers' participation in the domestic and global GAP. Governance and operational Review of the National Fresh Produce Markets, and Agency role in market access for small farm holders' participation. | MTEF Budget                                  | Commodity organizations<br>NAMC to provide Marketing<br>and Advisory services<br>Agribiz, BFAP, Academia<br>Farmer organisations   | Commodity organisations to provide technical support, training and mentorship - Organised agriculture and Farmers Associations - FDI, private sector investment | 1 DDG<br>1 national CD<br>2 national<br>directors<br>9 provincial<br>directors | This will ensure<br>more employment<br>opportunities c in rural<br>areas for smallholder<br>producers will also<br>have access to markets |  | DALRRD,<br>DTIC, DSBD,<br>NAMC,<br>PPECB and<br>Commodities<br>based<br>boards. |

## Monitoring Framework: Agrarian transformation

| 2024 IMPACT: F  | APID LAND AND AGRA   | RIAN REFO        | RM CONTRIBUT  | ING TO REDUCED ASSET INEQUALITY,  | EQUITABLE DISTRIBUTION  | OF LAND A        | ND FOOD SECURI  | TY   |
|---|--|------------------|---|---|---|------------------|---|--|
| Outcomes  | Indicator  |                  | Target  | Interventions   | Indicators  | Baseline         | Targets   | Lead and contributing departments  |
| Agrarian<br>transformation  | Increased volume of productive land  |                  | 200 000<br>additional Ha  | Increase Ha of land under cultivation in traditional areas  | Hectares of land under cultivation  | New<br>indicator | 50 000 Ha   | DTA  |
|   |  |                  |   | Reduction in degraded land rehabilitated to production  | Hectares of degraded land rehabilitated   |                  | 150 000 Ha  | DALRRD   |
|   |  |                  |   | Smallholder farmers supported for food production and commercial activities   | Number of FPSU (Farmer<br>Production Support Units)<br>functional               | 25 FPSU          | 71 FPSU   | DALRRD   |
|   |  |                  |   | Smallholder farmers supported with skills and infrastructure and financial support measures to increased productivity   | Number of smallholder farmers supported   | 252 000          | 300 000   | DALRRD   |
|   |  |                  |   | Livestock handling and auction facilities mapped and established  | Number of livestock<br>handling and auction<br>facilities                       | New<br>indicator | 27 livestock<br>and 60 auction<br>facilities  | DTIC ,<br>DALRRD,<br>DCOG  |
|   |  |                  |   | Agri-hubs and agro-processing facilities established  | Number of agri-hubs   | 3 agri-<br>hubs  | 5 agri-hubs   | DTIC,<br>DALRRD,<br>DCOG, LG,<br>private sector                              |
|   |  |                  |   |   | Number of agro-<br>processing facilities  | New<br>indicator | 25  | DTIC,<br>DALRRD  |
| Effective<br>regulatory<br>framework of<br>agricultural<br>produce and<br>exports | Regulatory framework Review for agricultural produce and export: Agency, Standards and National Fresh Produce markets practices. | New<br>Indicator | 1 Regulatory<br>Agricultural<br>produce and<br>export Act<br>developed.<br>4 reviews by<br>2024 | Review the inhibit standards on SAGAP and Global GAP to enable small holder farmers' participation in the domestic and global GAP. Governance and operational Review of the National Fresh Produce Markets, and Agency role in market access for small farm holders' participation. | No .of reviews to the<br>agricultural produce<br>export management<br>practices | New<br>indicator | 1 Agricultural Produce Act developed by 2024 4 reviews to the Agricultural produce management practices | DALRRD,<br>DTIC, DSBD,<br>NAMC,<br>PPECB and<br>Commodities<br>based boards. |
|   |  |                  |   | Migrate cultivation of land to conservation agriculture methods   | % of land using conservation agriculture  | New<br>indicator | 50% of<br>200 000 Ha  | DALRRD   |



# **Programme: Human Settlements**

Implementation Plan: Spatial transformation through multi-programme integration in priority development areas

| OUTCOME   | SPATIAL TRANSFOR   | MATION THROUGH MULTI-   | PROGRAMME INTEGRATION  | N IN PRIORITY DE   | EVELOPMENT AREAS   | 5  |  |
|---|--|---|--|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by DFIs,<br>SOEs and public entities   | Investment, contribution<br>and partnerships by the<br>private sector, labour<br>and civil society                         | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF             | Provincial<br>and district<br>municipality | Lead and contributing departments  |
| Invest in 94 priority<br>development areas  | - Human<br>Settlements Grants;<br>various built<br>environment grants<br>from different<br>departments                                     | Eskom to ensure<br>access to electricity in<br>neighbourhoods and<br>settlements  | - Private sector<br>development<br>financing, loans,<br>- Social housing<br>institutions                                   |  | All 94 priority<br>development<br>areas to be<br>spatially<br>referenced   |  | DHSWS, guided by the NSDF and the IUDF Partnerships must be forged with government departments such as DCOG, DMRE, DBE, etc. to invest in priority development areas with respect to discharging their mandate |
| An integrated implementation programme for the 94 priority development areas completed                              | - Area-based<br>finance model will<br>be developed by<br>2024<br>- Incentives model<br>and partnership<br>with private sector<br>investors | - The following state<br>agencies will play various<br>roles in the development<br>of the implementation<br>programme: SHRA;<br>HDA, NHFC, NHBRC,<br>CSOs<br>- Other agencies include<br>SANSA, CSIR, StatsSA<br>DFIs | - Partnerships with<br>government SoEs such<br>as Eskom, IDT, MISA.<br>- Partnership with banks<br>and construction sector |  | The specific<br>projects within<br>the priority<br>development<br>areas will be<br>spatial referenced<br>by 2024 |  | DHSWS, guided by the NSDF and the IUDF Partnerships must be forged with government departments such as DCOG, DMRE, DBE, etc. to invest in priority development areas with respect to discharging their mandate |
| Rezone 100% of<br>acquired land in<br>2014- 2019 falling<br>within the PDA's for<br>human settlement<br>development |  |   |  |  |  |  | DHSWS  |

#### Monitoring Framework: Spatial transformation through multi-programme integration in priority development areas

# 2024 IMPACT: ACHIEVING SPATIAL TRANSFORMATION THROUGH IMPROVED INTEGRATED SETTLEMENT DEVELOPMENT AND LINKING JOB OPPORTUNITIES AND HOUSING OPPORTUNITIES

| Outcomes   | Indicator  | Baseline      | Target   | Interventions  | Indicators   | Baseline      | Targets | Lead and contributing departments |
|--|--|---------------|--|--|--|---------------|---------|-----------------------------------|
| Spatial transformation through multi-                | No. of priority development areas  | New indicator | 94 areas invested and integrated   | Invest in 94 priority development areas  | Number of PDAs invested in                             | New indicator | 94      | DHSWS                             |
| programme integration in priority development Areas. | (PDAs)<br>invested in  |               | programmes<br>completed.   | An integrated implementation programme for 94 PDAs completed.  | Number of implementation programmes for PDAs completed | New indicator | 94      | DHSWS                             |
|  | % of acquired land<br>during 2014-2019<br>rezoned falling<br>within the PDAs | New           | 100% of acquired<br>land during 2014-<br>2019 falling within<br>the PDAs rezoned | Rezone 100% of land acquired<br>in 2014 - 2019 that falls within<br>the PDAs for human settlement<br>development | % of acquired land rezoned                             | New indicator | 100%    | DHSWS                             |

## Implementation Plan: Adequate housing and improved quality living environment

| OUTCOME   | ADEQUATE HOUSING AND IMPROVED QUALITY LIVING ENVIRONMENTS |  |  |   |   |  |   |  |  |  |  |  |  |
|---|---|--|--|---|---|--|---|--|--|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)                 | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital, skills<br>and technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms of<br>the NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |  |  |  |  |  |
| Deliver<br>housing units<br>through<br>subsidy<br>mechanism |   |  |  |   |   |  | DHSWS                                   |  |  |  |  |  |  |

| IMPACT  |  |   | ROUGH IMPROVED INTEGRA<br>DUSING OPPORTUNITIES  | TED SETTLEMENT DEV   | ELOPMENT   |  |   |
|---|--|---|---|--|--|--|---|
| OUTCOME   | ADEQUATE HOUSING   | AND IMPROVED QUA  | LITY LIVING ENVIRONMENTS  |  |  |  |   |
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities  | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society        | Human capital, skills<br>and technology<br>requirements                          | Spatial planning<br>reference and spatial<br>action area in terms of<br>the NSDF, PSDF and<br>SDF                  | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Approve applications and purchase units for the Finance Linked Individual Subsidy Programme (FLISP) |  |   |   |  |  |  | DHSWS                                   |
| Deliver serviced sites.   |  | Bulk Infrastructure   |   |  |  |  | DHSWS                                   |
| Deliver social<br>housing/<br>rental hous-<br>ing units in<br>PDAs                                  | Funding: Human<br>Settlements Grants<br>allocated to SHRA<br>and to provinces              | SHRA for regula-<br>tion, investment &<br>support<br>NHFC for providing<br>bridging finance | Partnerships will be estab-<br>lished with private sector,<br>social housing institutions<br>and citizens | Capacity: Delivery<br>depends on capaci-<br>ty of social housing<br>institutions | 42 000 units delivery of<br>social housing and CRU<br>in strategically located<br>spaces                           |  | DHSWS                                   |
| Deliver<br>Community<br>Residential<br>Units (CRU)/<br>rental hous-<br>ing units in<br>PDA's        |  |   |   |  |  |  | DHSWS                                   |
| Upgrade<br>Informal<br>Settlements<br>to Phase 3  | - Informal Settle-<br>ments Upgrading<br>Grant<br>- Human Settlements<br>Development Grant | Partnership with<br>CSIR, SANSA, Stats-<br>SA   | Community compacts  |  | 1500 informal settle-<br>ments identified for up-<br>grading will be spatially<br>referenced and mapped<br>by 2024 |  | DHSWS                                   |

#### Monitoring Framework: Adequate housing and improved quality living environment

# 2024 IMPACT: ACHIEVING SPATIAL TRANSFORMATION THROUGH IMPROVED INTEGRATED SETTLEMENT DEVELOPMENT

| Outcomes                      | PORTUNITIES AND HO<br>Indicator              | Baseline | Target   | Interventions   | Indicators   | Baseline      | Targets | Lead and                 |
|-------------------------------|--|----------|--|---|--|---------------|---------|--------------------------|
| Outcomes                      | indicator                                    | Baseline | Target   | interventions   | indicators   | Baseime       | largets | contributing departments |
| and improved quality and type | No. of housing units and typologies provided | 448 022  | Above baseline increases across all housing units and typologies delivered | Deliver housing units<br>through subsidy<br>mechanism   | Number of BNG<br>houses delivered  | 448 022       | 450 000 | DHSWS                    |
|                               |  |          |  | Approve applications and purchase units for the Finance Linked Individual Subsidy Programme (FLISP) | Number of households<br>that received<br>financial assistance<br>and purchased units<br>through FLISP                      | 9 762         | 20 000  | DHSWS                    |
|                               |  |          |  | Deliver serviced sites.   | Number of serviced sites delivered   | 256 923       | 300 000 | DHSWS                    |
|                               |  |          |  | Deliver social housing/<br>rental housing units in<br>PDAs  | No. of rental housing<br>units delivered in<br>PDAs  | 13 850        | 30 000  | DHSWS                    |
|                               |  |          |  | Deliver community<br>residential units (CRU)/<br>rental housing units in<br>PDAs                    | No. of CRUs  | 7 088         | 12 000  | DHSWS                    |
|                               |  |          |  | Upgrade informal settlements to Phase 3   | No. of informal<br>settlements<br>formalised/ upgraded<br>to Phase 3 of the<br>Informal Settlements<br>Upgrading Programme | New indicator | 1500    | DHSWS                    |

#### Implementation Plan: Security of tenure

| OUTCOME                                      | SECURITY OF TENURE   |   |   |  |   |  |   |  |  |  |  |  |
|--|--|---|---|--|---|--|---|--|--|--|--|--|
| Interventions                                | Resourcing<br>(MTEF Budget Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities          | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |  |  |  |  |
| Eradicate backlog and issuing of title deeds | - Human Settlements<br>Development Grant<br>- Title Deeds Restoration<br>Grant | HDA to assist<br>with backlog<br>on township<br>establishment |   |  |   |  | DHSWS                                   |  |  |  |  |  |

#### Monitoring framework: Security of tenure

2024 IMPACT: WELL-ENFORCED PROPERTY RIGHTS PROVIDING OPPORTUNITIES FOR INDIVIDUALS TO PARTICIPATE IN ECONOMIC ACTIVITIES WHICH LEAD TO A MORE FEFICIENT MARKET

| Outcomes                                     | Indicator                        |  | Target  | Interventions   | Indicators  | Baseline | Targets | Lead and<br>contributing<br>departments |
|--|----------------------------------|--|---|---|---|----------|---------|---|
| Eradicate backlog and issuing of title deeds | No. of title deeds<br>registered | of title deeds  prints  prints |   | Number of outstanding<br>pre-1994 title deeds reg-<br>istered | 45 535  | 45 535   | DHSWS   |   |
|  |                                  |  |   |   | Number of outstanding<br>post- 1994 title deeds<br>registered | 500 845  | 500 845 | DHSWS                                   |
|  |                                  |  | Number of outstanding<br>post- 2014 title deeds<br>registered | 346 842   | 346 842   | DHSWS    |         |   |
|  |                                  |  |   |   | Number of new title deeds registered                          | 101 180  | 300 000 | DHSWS                                   |



# **Programme: Basic Service Delivery**

## Implementation Plan: Improve access to basic services

| OUTCOME   | IMPROVE ACCESS TO BASIC SERVICES             |   |   |  |  |  |   |  |  |  |
|---|--|---|---|--|--|--|---|--|--|--|
| Interventions   | Resourcing<br>(MTEF<br>Budget<br>Allocation) | Contribution<br>by DFIs, SOEs<br>and public<br>entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |  |  |
| Grid connections to households in terms of the National<br>Electrification Plan   |  |   |   |  |  |  | DMRE                                    |  |  |  |
| Non-grid connections to households in terms of the National Electrification Plan  |  |   |   |  |  |  | DMRE                                    |  |  |  |
| Maintenance and refurbishment of municipal electricity networks supported   |  |   |   |  |  |  | DMRE                                    |  |  |  |
| Support the implementation of the policy, norms and standards of the Municipal Electricity Infrastructure Asset Management                  |  |   |   |  |  |  | DMRE                                    |  |  |  |
| NERSA to enforce compliance with the conditions of the license on maintenance and refurbishment of municipal electricity networks supported |  |   |   |  |  |  | DMRE                                    |  |  |  |
| Develop a roll out municipal electricity Asset<br>Management Framework  |  |   |   |  |  |  | DMRE                                    |  |  |  |
| Annual assessment of all WSAs   |  |   |   |  |  |  | DHSWS                                   |  |  |  |
| WSAs supported to develop and implement Municipal<br>Priority Action Plans  |  |   |   |  |  |  | DHSWS                                   |  |  |  |
| Develop and implement National Sanitation Integrated Plan.  |  |   |   |  |  |  | DHSWS                                   |  |  |  |
| Eradication of bucket sanitation System   |  |   |   |  | To be mapped on GIS  |  | DHSWS                                   |  |  |  |
| Refurbishment projects to address the functionality component of the WSA reliability implementation plans                                   |  |   |   |  |  |  | DHSWS                                   |  |  |  |
| Assess water treatment works for compliance with Blue<br>Drop Regulatory requirements   |  |   |   |  |  |  | DHSWS                                   |  |  |  |

| OUTCOME  | IMPROVE ACCESS TO                         | BASIC SERVICE   | S   |  |   |  |   |
|--|---|---|---|--|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution<br>by DFIs, SOEs<br>and public<br>entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments   |
| Non-compliant water systems monitored against the regulatory standards   |   |   |   |  |   |  | DHSWS   |
| Develop District Municipalities Five Year<br>Reliability Plans   |   |   |   |  |   |  |   |
| Bulk water supply projects Implemented (completed)   |   |   |   |  |   |  |   |
| Wastewater treatment works assessed for compliance with Green Drop Regulatory requirement                        |   |   |   |  |   |  |   |
| Non-compliant wastewater systems monitored against the regulatory standards                                      |   |   |   |  |   |  |   |
| Implement Waste Management programs across government, private sector and society to reduce disposal by landfill | MTEF                                      |   |   |  | Will happen in all the<br>52 IGR Impact Zones   |  | DEFF,<br>DCOG, waste<br>recycling<br>companies                                      |
| Implement Waste Management programs across government, private sector and society to reduce waste production     | MTEF                                      |   |   |  | Will happen in all the<br>52 IGR Impact Zones   |  | DEFF, DTIC,<br>DCOG   |
| Review current Water Legislations  | MTEF                                      | WRC, Water<br>boards,                                   | Research  |  | Will happen in all the<br>52 IGR Impact Zones   | MTEF                                       | DHSWS, DoJCD, DALRRD, DEFF, DCOG, WRC, CSIR, and Water Boards and IGR Impact zones. |
| Feasibility studies for rehabilitation vs new dams)  | MTEF                                      |   | Research  |  | Will happen in all the<br>52 IGR Impact Zones   | MTEF                                       | DCOG, DEFF,<br>DALRRD,<br>DHSWS, ARC,<br>WRC  |

| OUTCOME  | IMPROVE ACCESS TO                         | OVE ACCESS TO BASIC SERVICES                            |   |  |   |  |  |  |  |  |
|--|---|---|---|--|---|--|--|--|--|--|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution<br>by DFIs, SOEs<br>and public<br>entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments      |  |  |  |
| Plans developed to support the implementation of the Integrated Water Resource plan by provinces and districts (IGR Impact zones) to cater for water demand and capacity requirements. | MTEF                                      | WRC   | Research and<br>technical support   |  | Will happen in all the<br>52 IGR Impact Zones   | MTEF                                       | DHSWS,<br>DCOG, DEFF,<br>DALRRD,<br>ARC, WRC |  |  |  |
| Alternative water sources strategy developed and implemented. Alternatives water sources implemented by 52 development spaces (IGR Impacts Zones).                                     | MTEF                                      | WRC   | Research and<br>technical support   |  | Will happen in all the<br>52 IGR Impact Zones   | MTEF                                       | DHSWS,<br>DCOG ,DEFF,<br>DALRRD,<br>CSIR     |  |  |  |

## Monitoring framework: Improve access to basic services

| Outcomes   | Indicator  | Baseline | Target | Interventions  | Indicators  |  | Targets                                | Lead and<br>contributing<br>departments |
|--|--|----------|--------|--|---|--|--|---|
| Improved capacity to<br>deliver basic services,<br>quality infrastructure<br>and integrated public | % of households<br>with access to<br>electricity | 86%      | 97%    | Grid connections to<br>households in terms of the<br>National Electrification Plan     | Number of<br>households<br>electrified through<br>grid connection | 1.285 million<br>connections<br>between<br>2014-2019 | 1 million<br>additional<br>connections | DMRE                                    |
| transport to increase<br>household access to<br>basic services.                                    |  |          |        | Non-grid connections to<br>households in terms of the<br>National Electrification Plan | No. of households<br>electrified through<br>non-grid connection   | 85 993<br>connections<br>between<br>2014-2019        | 75 000<br>additional<br>connections    | DMRE                                    |
|  |  |          |        | Maintenance and refurbishment of municipal electricity networks supported              |   |  |  | DMRE                                    |

| Outcomes | Indicator   | Baseline  | Target  | Interventions   | Indicators  | Baseline                 | Targets                                     | Lead and contributing departments |
|----------|---|---|---|---|---|--------------------------|---|-----------------------------------|
|          |   |   |   | Support the implementation<br>of the policy, norms and<br>standards of the Municipal<br>Electricity Infrastructure<br>Asset Management      |   |                          |   | DMRE                              |
|          | % of electricity<br>networks<br>maintained  | new   | 95%   | NERSA to enforce compliance with the conditions of the license on maintenance and refurbishment of municipal electricity networks supported | Percentage of<br>municipal revenue<br>allocated to<br>maintenance and<br>refurbishment  | 0-3%                     | 6%  | DMRE                              |
|          | Implementation<br>of Municipal<br>Electricity<br>Infrastructure<br>Asset<br>Management<br>framework | No national<br>electricity<br>asset<br>management<br>framework. | Introduce to<br>municipalities<br>the electricity<br>asset<br>management<br>framework | Develop and rollout<br>municipal electricity asset<br>management framework  | Percentage of<br>Municipal where the<br>framework has been<br>rolled out  | New                      | 50%   | DMRE                              |
|          | % of Water<br>Service<br>Authorities<br>(WSAs)<br>receive   | 24%   | 100%  | Annual assessment of all<br>WSAs  | Percentage of WSAs assessed annually  | 100% of WSAs<br>assessed | 100% of WSAs<br>assessed                    | DHSWS                             |
|          | acceptable<br>scores on<br>functional<br>assessment<br>in the MuSSA                                 |   |   | WSAs supported to develop<br>and implement Municipal<br>Priority Action Plans   | Percentage of<br>five-year municipal<br>Priority Action<br>Plans developed<br>and implemented<br>annually in the WSAs<br>falling in the priority<br>districts | New                      | 100%  | DHSWS                             |
|          | % access to adequate sanitation and hygiene   | 83%   | 90%   | Develop and implement<br>National Sanitation<br>Integrated Plan   | An approved<br>National<br>Sanitation Integrated<br>Plan implemented  |                          | 2<br>implementation<br>reports per<br>annum | DHSWS                             |

| Outcomes | Indicator  | Baseline | Target | Interventions   | Indicators  | Baseline   | Targets   | Lead and contributing departments |
|----------|--|----------|--------|---|---|--|---|-----------------------------------|
|          |  |          |        | Eradication of bucket<br>sanitation System  | No. of bucket<br>sanitation systems<br>eradicated in formal<br>areas                                  | 40 028   | 12 221<br>(balance of<br>52 249)  | DHSWS                             |
|          | Reliability of water services  | 70%      | 95%    | Refurbishment projects to<br>address the functionality<br>component of the WSA<br>reliability implementation<br>plans | No. of refurbishment<br>Projects  | 693  | 9 additional  | DHSWS                             |
|          |  |          |        | Assess water treatment<br>works for compliance with<br>Blue Drop Regulatory<br>requirements                           | Number of water<br>treatment works<br>assessed  | 0  | 1 010 every<br>2 years -<br>alternating with<br>Green Drop<br>assessments | DHSWS                             |
|          |  |          |        | Non-compliant water systems monitored against the regulatory standards.   | Number of non-<br>compliant water<br>systems monitored  | 693  | 371 annually  | DHSWS                             |
|          |  |          |        | Develop District Municipal-<br>ities Five Year Reliability<br>Plans   | No. of District Mu-<br>nicipalities with Five<br>Year Reliability Im-<br>plementation Plans           | New  | 27 DMs  | DHSWS                             |
|          | % of wastewater<br>treatment works<br>operational and<br>functioning |          | 100%   | Bulk water supply projects<br>Implemented (completed)   | No. of bulk water<br>supply projects<br>implemented (com-<br>pleted)                                  | 51 bulk water<br>and wastewater<br>supply project<br>phases com-<br>pleted of which:<br>9 were sanita-<br>tion services<br>and 42 were for<br>water supply | 53 bulk water<br>infrastructure<br>projects com-<br>pleted                | DHSWS                             |
|          |  |          |        | Wastewater treatment works assessed for compliance with Green Drop Regulatory requirement.                            | No. of wastewater<br>treatment<br>works assessed  | 0  | 963 every 2<br>years alternat-<br>ing with Blue<br>Drop assess-<br>ments  | DHSWS                             |
|          |  |          |        | Non-compliant wastewater<br>systems monitored against<br>the regulatory standards                                     | Number of non-com-<br>pliant wastewater<br>systems monitored<br>against the regulato-<br>ry standards | 585  | 260 annually  | DHSWS                             |

| Outcomes  | Indicator  | Baseline                          | Target  | Interventions  | Indicators  | Baseline                       | Targets   | Lead and contributing departments   |
|---|--|-----------------------------------|---|--|---|--------------------------------|---|---|
|   | Sustainable<br>waste<br>management   | New<br>indicator                  | 50% waste<br>diverted from<br>landfill sites  | Implement Waste Management programs across government, private sector and society to reduce disposal by landfill   | Percentage Waste<br>diverted from the<br>landfill sites through<br>recycling                                | New indicator                  | 50% waste<br>diverted from<br>the landfill<br>sites through<br>recycling.   | DEFF, DCOG,<br>waste recycling<br>companies   |
|   |  |                                   |   | Implement Waste Management programs across government, private sector and society to reduce waste production   | Percentage<br>reduction in waste<br>generated during<br>manufacturing and<br>industrial process             | New indicator                  | 25% reduction<br>in waste<br>generated<br>during<br>manufacturing<br>and industrial<br>process  | DEFF, DTIC,<br>DCOG   |
| Review Regulatory<br>framework on<br>Water Ownership<br>and Governance<br>(Water Rights, Water<br>Allocation and Water<br>Use). | Amendment<br>of the existing<br>regulatory<br>framework<br>on Water<br>ownership and<br>Governance by<br>2024. | Current<br>Water<br>legislations. | Amended<br>Regulatory<br>framework<br>on Water<br>Ownership<br>and<br>Governance.           | Review current Water<br>Legislations   | Amended Regulatory<br>framework on Water<br>Ownership and<br>Governance.                                    | Current Water<br>legislations. | Amended<br>Regulatory<br>framework<br>on Water<br>Ownership and<br>Governance.by<br>2024  | DHSWS,<br>DoJCD,<br>DALRRD, DEFF,<br>DCOG, WRC,<br>CSIR, and Water<br>Boards and IGR<br>Impact zones. |
| Effective water<br>management system<br>for the benefit of all  | No of dams<br>rehabilitated<br>for siltation and<br>new dams built.  | New<br>indicator                  | 1 rehabilitation plan per province prioritised according to dams capacity and water demand) | Feasibility studies for rehabilitation vs new dams)  | No of dams<br>rehabilitated projects<br>and new dams<br>constructed.  | New Indicator                  | 9 dams'<br>rehabilitation<br>projects.<br>9 Provincial<br>plans<br>development<br>and<br>implemented in<br>the IGR impact<br>zones.by 2024. | DCOG, DHSWS,<br>DEFF, DALRRD,<br>ARC, WRC   |
|   |  |                                   |   | Plans developed to support<br>the implementation of the<br>Integrated Water Resource<br>plan by provinces and<br>districts (IGR Impact zones)<br>to cater for water demand<br>and capacity requirements. | 9 provincial plans<br>implemented in<br>support of the<br>Integrated Water<br>resource plan<br>implemented. |                                |   | DCOG, DHSWS,<br>DEFF, DALRRD,<br>ARC, WRC   |

| Outcomes Indicato  | Baseline  | Target  | Interventions  | Indicators   | Baseline      | Targets                               | Lead and<br>contributing<br>departments |
|--|---|---|--|--|---------------|---------------------------------------|---|
| No of newater so to be ex (sea wai (desalin undergring water (a Effective use (Rerecycle a purification and Wai Harvesti | urces INDICATOR sanded er tion), sund quifers) water use, nd on) er | 9 provinces to have at least 2 alternative water sources strategy developed and implemented by 2024 (coastal provinces) and 30 in drought prone districts | Alternative water sources strategy developed and implemented. Alternatives water sources implemented by 52 development spaces (IGR Impacts Zones). | No of new water sources expansion plan for EACH IGR impact zone developed by 2021 and implemented by 2024. | New indicator | 52 projects<br>implemented by<br>2024 | DCOG,DEFF,<br>DHSWS,<br>DALRRD, CSIR,   |

## Implementation Plan: Public transport

| OUTCOME   | AFFORDABLE, SA                            | FE AND RELIABLE P                                    | PUBLIC TRANSPORT   |  |   |  |   |
|---|---|--|--|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution<br>and partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Expansion of the Integrated Public<br>Transport Networks in Cities                          |   |  |  |  | To be mapped on GIS series  |  | DoT                                     |
| Downscaling of BRT specifications and technical norms and standards                         |   |  |  |  |   |  | DoT                                     |
| Spatial referencing of Integrated<br>Public Transport Network<br>Programme (including TODs) |   |  |  |  | To be mapped on GIS series  |  | DoT                                     |
| Extended hours of operation for BRT to 20 hours   |   |  |  |  |   |  | DoT                                     |

| OUTCOME   | AFFORDABLE, SA                               | FE AND RELIABLE P                                    | UBLIC TRANSPORT  |  |   |  |   |
|---|--|--|--|--|---|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)    | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution<br>and partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Modernisation of the existing rail network and system through the Station Modernisation Programme | Modernisation<br>programme -<br>R573 million | Enterprise Project<br>Management<br>Office           | Private sector<br>participation  | Support from<br>SoEs                                       |   |  | DoT                                     |
| Upgrading of Metrorail Fleet  | New rolling stock<br>- R53 billion           | Manufacturing and supply contract                    | PRASA SPV - Gibela   | Support from<br>SoEs                                       |   |  | DoT                                     |

#### Monitoring framework: Public transport

2024 IMPACT: IMPROVE ACCESS TO BASIC SERVICES - ACCESS TO SAFE DRINKING WATER (95%), ACCESS TO ADEQUATE SANITATION AND HYGIENE (90%), WASTEWATEF TREATMENT WORKS OPERATIONAL (100%) AND HOUSEHOLDS WITH ACCESS TO ELECTRICITY (100%), NATIONAL USAGE OF PUBLIC TRANSPORT (60%)

| Outcomes   | Indicator  | Baseline | Target | Interventions  | Indicators   | Baseline       | Targets   | Lead and<br>contributing<br>departments |
|--|--|----------|--------|--|--|----------------|---|---|
| Affordable, safe<br>and reliable<br>public transport | Percentage of<br>national usage of<br>public transport | 40%      | 60%    | Expansion of the<br>Integrated Public<br>Transport Networks in<br>Cities     | No. of cities investing in planning, building and operating integrated public transport networks         | 13 cities      | 18 cities   | DoT                                     |
|  |  |          |        | Downscaling of BRT<br>specifications and<br>technical norms and<br>standards | Revised BRT specifications<br>and technical norms and<br>standards                                       | Not applicable | Revised BRT<br>specifications and<br>technical norms<br>and standards by<br>March 2020                      | DoT                                     |
|  |  |          |        |  | New implementation plans<br>for BRTs with revised<br>specifications and technical<br>norms and standards | Not applicable | Implementation<br>of revised BRT<br>specifications and<br>technical norms<br>and standards by<br>March 2021 | DoT                                     |

2024 IMPACT: IMPROVE ACCESS TO BASIC SERVICES - ACCESS TO SAFE DRINKING WATER (95%), ACCESS TO ADEQUATE SANITATION AND HYGIENE (90%), WASTEWATER TREATMENT WORKS OPERATIONAL (100%) AND HOUSEHOLDS WITH ACCESS TO ELECTRICITY (100%), NATIONAL USAGE OF PUBLIC TRANSPORT (60%)

| Outcomes | Indicator | Baseline | Target | Interventions   | Indicators   | Baseline                                    | Targets   | Lead and<br>contributing<br>departments |
|----------|-----------|----------|--------|---|--|---|---|---|
|          |           |          |        | Spatial referencing<br>of Integrated Public<br>Transport Network<br>Programme (including<br>TODs) | Percentage compliance<br>with spatial referencing of<br>Integrated Public Transport<br>Network Programme | Not applicable                              | 100% compliance                                 | DoT                                     |
|          |           |          |        | Extended hours of operation for BRT to 20 hours   | Increase in operational<br>hours for BRTs  | 12 hours                                    | 20 hours  | DoT                                     |
|          |           |          |        | Modernisation of the existing rail network and system through the Station Modernisation Programme | No. of stations modernised   | 28  | 56  | DoT                                     |
|          |           |          |        | Upgrading of Metrorail fleet  | No. of new trains  | 2 088 coaches<br>(174 configured<br>trains) | 3 600 new<br>coaches (300<br>configured trains) | DoT                                     |



#### **CROSS-CUTTING FOCUS AREAS**

WOMEN

YOUTH

PEOPLE WITH DISABILITIES

Implementation Plan: Equitable access to land reform, housing, safe living environment, universal access and design and safe and affordable transport and ICT services

| OUTCOME   |   | CESS TO LAND REF<br>ND ICT SERVICES W                | ORM, HOUSING, SAFE LIVING E<br>ITH DISABILITIES   | NVIRONMENT, UNIVERSA   | L ACCESS AND DESIGN   | AND SAFE AND  | AFFORDABLE                              |
|---|---|--|---|--|---|---|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)                               | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution and<br>partnerships by the private<br>sector, labour and civil<br>society                | Human capital, skills<br>and technology<br>requirements  | Spatial planning<br>reference and spatial<br>action area in terms of<br>the NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality                | Lead and<br>contributing<br>departments |
| Targeted programme to<br>expand access to and<br>ownership of land in both<br>urban and rural areas,<br>including title deeds for<br>women, youth and persons<br>with disabilities  |   | Land Bank, etc.                                      | Agricultural sector, civic organisations, unions, rural women's organisations, traditional leaders' organisations | Multi-sectoral coordination with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | All 9 provinces   | All provinces<br>and<br>municipalities                    | DALRRD                                  |
| Programmes to accelerate equitable access to and ownership of different types of housing opportunities, decent shelter and safe living conditions   |   | DHSWS to<br>engage relevant<br>partners              | DHSWS in partnership with<br>civic organisations, women's<br>organisations, and other<br>relevant partners        | Multi-sectoral coordination with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | All 9 provinces   | As per the<br>district model<br>of the lead<br>department | DHSWS<br>DALRRD                         |
| All infrastructure and neighbourhood development grants and tax rebates and new structures must incorporate universal design requirement, norms and standards including programs to retrofit existing buildings, transport and ICT systems and infrastructure | Existing<br>baselines for all<br>neighbourhood<br>development<br>grants | MISA<br>DBSA   | Not applicable  | Universal design<br>specialists  | Not applicable  | Not applicable  | NT<br>DHSWS<br>DCOG<br>DOT<br>DPWI      |

# Monitoring Framework: Equitable access to land reform, housing, safe living environment, universal access and design and safe and affordable transport and ICT services

| 2024 IMPACT: TRANSFOR   | RM OWNERSHIP AND  | D MANAGEMENT       | PATTERNS E                     | BY SUPPORTING WOME  | N-OWNED AND LED ENTE   | RPRISES  |   |  |
|---|---|--------------------|--------------------------------|---|--|--|---|--|
| Outcomes  | Indicator   | Baseline           | Target                         | Interventions   | Indicators   | Baseline   | Targets   | Lead and contributing departments      |
| Increased access to<br>land reform, housing,<br>safe living environment,<br>universal access and<br>design and safe and<br>affordable transport and<br>ICT services | Level of access<br>to land, decent<br>housing and<br>safe living<br>conditions, built<br>environments,<br>transport<br>systems, ICT<br>accessibility. | 25 Year<br>Reviews | 100%<br>access per<br>category | Targeted programme to expand access to and ownership of land in both urban and rural areas, including title deeds for women, youth and persons with disabilities  | Percentage share<br>by gender, age and<br>disability of hectares<br>(Ha) of land acquired, for<br>redistribution, restitution,<br>tenure reform and access<br>to title deeds | Land Audit<br>Report   | Minimum target<br>as per sector<br>equity targets | DALRRD<br>DHSWS<br>DPWI<br>DCOG<br>DOT |
|   |   |                    |                                | Programmes to accelerate equitable access to and ownership of different types of housing opportunities, decent shelter and safe living conditions   | Percentage accessing<br>housing by gender, age<br>and disability   | 25 year Review<br>reports  | Minimum target<br>as per sector<br>equity targets | DHSWS                                  |
|   |   |                    |                                | All infrastructure and neighbourhood development grants and tax rebates and new structures must incorporate universal design requirement, norms and standards including programs to retrofit existing buildings, transport and ICT systems and infrastructure | Level of compliance with<br>universal design, norms<br>and standards   | Public Transport<br>Network Grant<br>is only grant<br>currently with<br>universal design<br>requirements | 100% compliance by 2024                           | NT<br>DPWI<br>DOT<br>DoC<br>DWYPD      |



## **Priority 6: Social Cohesion and Safer Communities**

## INTRODUCTION

A socially cohesive and safe South Africa requires a series of intersecting interventions that unite our country. To achieve this vision, a democratic culture of participation and equality must be instilled, but it also requires dedicated interventions to address actions that undermine these values. Achieving social cohesion and safe communities requires strengthening criminal justice platforms, police services and community participation in public policing. This work cannot be done without improving trust in our public sector and its institutions.

#### Social cohesion and nation building

Twenty-five years into democracy, South Africa's society remains wounded by the social, psychological and geographic effects of colonialism and apartheid. The country is plagued by key fault lines of racism, inequality of opportunity and outcome, poverty, unemployment and structural exclusion that still correlates with apartheid. Inequality, both objectively measured and perceived, has an impact on social cohesion and inter-group interaction. It is this inherited psyche of racial, gender and sexual orientation prejudices and stereotypes that leads to a breakdown in values; gender-based violence and femicide; inequality of opportunity and widespread poverty. Narrowed perceptions of nationhood, coupled with growing levels of xenophobia, are gaining in currency among those who believe that they have not benefitted from democracy, globalisation and integration. Opportunity and privilege continue to be largely defined by race, gender, ability, geographic location, class and linguistic background. As a result, unemployment is particularly

high among black African youths, especially young black African women. People with disabilities are excluded, marginalised and discriminated against. Women still suffer from discrimination in both the education system and in the labour market.

This programme aims to:

- Bring about behavioural change.
- Enable the sharing of common space and services across society.
- Reduce inequality of opportunity.
- Redress spatial, economic, cultural; building individual and communal agency.
- Awaken the populace to speak when things go wrong and to be active in their own development.
- Engender knowledge of the Constitution and foster the values contained therein.

Without a high degree of social cohesion and unity of purpose, it is difficult to envisage South Africa overcoming the significant obstacles that stand in the way of prosperity and equity. At the same time, transforming society and uniting the country will be hard to achieve without substantive redress, reducing poverty and inequalities, addressing social divisions and exclusions, and promoting active citizenry and equity.

The key to resolving these challenges is shifting the attitudes and behavioural change of society, and recognising that poverty affects all South Africans. While the efficacy of the state remains vital in fostering an overarching common identity and social cohesion, all social partners, every single person and institution has a role to play.

#### **Fostering constitutional values**

The Constitution aims to build a new over-arching national identity through a common citizenship and equal rights. The promotion of the country's national symbols, including the Constitution and its values, helps forge one national identity. It is also linked to promoting the values of democracy, non-sexism, non-racism, inherent human dignity and equality. Nation building should include eradicating discrimination, segregation and marginalisation on the basis of disability, gender, ethnicity and sexual orientation. It is about breaking attitudinal, physical and communication barriers, and addressing harmful stereotypes and descriptors associated with disability and sexual orientation. Society should have balanced and appropriate incentive systems commensurate with the individual's contribution to society. Excessive displays of wealth as well as unjustified differentials in income distort these incentives. The NDP calls for ethical leadership across society and fostering constitutional values, will indeed enable society to practice ethical leadership. Government will also finalise legislation aimed at preventing and combating hate crimes and prosecuting those who commit such offences.



#### **Equal opportunities, inclusion and redress**

Building a nation calls for righting the wrongs of the past. In spite of various policies to stimulate economic growth and policies to enable economic redress such as the Employment Equity Act, as well as an accelerated Skill Development Programme, black Africans are still most disadvantaged. Land redress is slow. Unemployment for black Africans has never been below 25 percent while for white South Africans it has never been above 10 percent. The top echelons of management particularly in the private sector are still white. Without unity, the nation will not be able to address the wrongs of the past. Equal opportunity must entail the improvement of ownership, control and management of the means of production by black people as a proportion of the population. Creating equal opportunities and building capabilities should begin with ensuring that everyone has access to quality basic services. Key actions in this regard are contained in the related chapters of the MTSF dealing with health, education, economic growth, agriculture, human settlements and local government. The promotion and implementation of indigenous language programmes will be fast-tracked, including finalising language legislation in provinces for inclusion in the school curriculum.

# Promoting social cohesion through increased interaction across space and class

Sharing of common spaces enables people across race and class who had been separated for decades to get to know each other and appreciate each other's humanity as well as debunk stereotypes. Public interaction is important for building trusting societies. Government must support and encourage:

 The production of artwork and stories that facilitate healing, nation building and dialogue. Cultural activities and art play a major role in facilitating the sharing of common spaces, promotion and preservation inform cultural sustainability of communities' social fabric. In addition, art can foster values and facilitate dialogue and healing, thus restoring pride and diversity of a society.

- Sharing of space through sport: The implementation of recommendations of the NDP and the National Sports Plan will be optimised taking cognisant of available resources. School sports facilities should be adequately resourced, constructed, maintained and accessible to the majority of the population as they create opportunities for interactions.
- Sharing of common spaces through parks and dialogues. Local governments must invest in the greening and cleaning as well as making safe public spaces and in facilitating healing dialogues across race and class.

#### Promoting active citizenry and leadership

Participation of ordinary people in the civil affairs of the country is an important marker of a maturing constitutional democracy. Therefore, there should be various platforms created to enable civic participation and ensure that residents have trust in government institutions, actively participate in politics and believe that their viewpoints are legitimately represented. Citizens and all people living in South Africa must assist in shaping the process of development and hold government accountable.

#### **Fostering social compacts**

There is now an urgent need to craft a social contract that will enable South Africa to achieve higher growth and employment, increase investment and savings. The compact should offer attractive and compelling benefits to each party and all parties should believe that the necessary sacrifices are relatively equitably shared amongst all participants. The crafting of social compacts will contribute to a culture of dialogue, accords and commitments across society as part of the national effort to build unity in diversity. This will enable South Africa to achieve harmony across race and class, building a compact with citizens based on public trust, responsiveness and a developmental state.

## Implementation Plan: Fostering constitutional values

| OUTCOME   | FOSTERING CONSTITUTIONAL \             | /ALUES  |  |  |   |  |                                   |
|---|--|---|--|--|---|--|-----------------------------------|
| Interventions   | Resourcing<br>(MTEF Budget Allocation) | Contribution by DFIs,<br>SOEs and public<br>entities      | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements                                   | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and SDF | Provincial<br>and district<br>municipality | Lead and contributing departments |
| Enact hate speech and hate crimes bill  |  |   |  |  |   | National                                   | DoJ &CD                           |
| Promote Constitution and its values in schools, awareness campaigns (print & electronic media), public engagements and dialogues  | MTSF: R800 000                         | South African Human<br>Rights Commission;<br>Universities | Department of<br>Justice, United<br>Nations, Civics<br>Academy   | Human rights<br>and civic<br>education<br>technical<br>expertise                             | National  | National,<br>provincial and<br>local       | DBE,<br>DSAC,<br>Brand SA         |
| Promotion of national identity utilising the flag at national days, major cultural and sporting events, in schools; the Monumental Flag Project; and I am the Flag Campaign | MTSF: R19 million                      | DSAC public entities                                      | DMRE;<br>Department of<br>Sports, Arts and<br>Culture; Provinces<br>and local<br>government,<br>Brand SA | Communication and marketing. contract management, civil and structural engineering expertise | National  | National,<br>provincial and<br>local       | DSAC,<br>DBE                      |

## **Monitoring Framework: Fostering constitutional values**

| Outcomes                              | Indicator  | Baseline | Target                                     | Outputs (Interventions)  | Indicators   | Baseline  | Targets   | Lead and contributing departments |
|---------------------------------------|--|----------|--|--|--|---|---|-----------------------------------|
| Fostering<br>constitutional<br>values | % of population aware of constitution and its values | 51%      | 90% of population aware of constitution by | Enact Hate Speech and Hate<br>Crimes Bill  | Hate Speech and<br>Hate Crimes Bill<br>enacted   | Hate Speech Bill  | Hate Speech and Hate<br>Crimes Bill enacted by<br>2020  | DoJ&CD                            |
|                                       |  |          | 2024                                       | Promote Constitution<br>and its values in schools,<br>awareness campaigns (print<br>& electronic media), public<br>engagements and dialogues | % of public<br>schools reciting<br>the Constitution<br>in school<br>assemblies and<br>DBE organised<br>events                      | 3 000 schools   | 100% of public<br>schools reciting the<br>Constitution in the<br>School Assemblies by<br>2024 | DBE                               |
|                                       |  |          |  |  | Number of constitutional awareness activations (dialogues, theatre, public engagement) focusing in constitutional awareness        | 10 activations<br>utilised to<br>promote<br>constitutional<br>awareness         | 10 activations<br>utilised to promote<br>constitutional<br>awareness per annum                | Brand SA                          |
|                                       |  |          |  |  | Number of<br>marketing<br>platforms (radio/<br>digital/outdoor/<br>TV/print) utilised<br>to promote<br>constitutional<br>awareness | 16 marketing<br>platforms utilised<br>to promote<br>constitutional<br>awareness | 16 marketing platforms<br>utilised to promote<br>constitutional<br>awareness per annum        | Brand SA                          |

| Outcomes                              | Indicator  | Baseline | Target  | Outputs (Interventions)  | Indicators  | Baseline   | Targets  | Lead and contributing departments |
|---------------------------------------|--|----------|---|--|---|--|--|-----------------------------------|
| Fostering<br>constitutional<br>values |  |          |   |  | Number of programmes implemented to promote Rights and Responsibilities and to teach learners on common citizenship and nation building | N/A  | 2 programmes to Promote Rights and Responsibilities through various programmes to teach learners on common citizenship and nation building Programme 1: Using the National Symbols to shape social bonds by allowing the learners to engage in a dialogue on the meaning attached to them. Programme 2: Dialogues and debates on rights and responsibilities | DBE                               |
|                                       | % of citizens who<br>show a strong<br>devotion to the<br>country | 82%      | 95% of citizens<br>showing a strong<br>devotion to the<br>country | Promotion of national identity utilising the flag at national days, major cultural and sporting events in schools, the | Number of<br>Public awareness<br>activations on<br>the "I am the Flag<br>Campaign"  | New indicator  | 100 public awareness<br>activations on the "I am the<br>Flag" campaign by 2024   | DSAC                              |
|                                       |  |          |   | Monument Flag Project<br>and "I am the Flag<br>Campaign".  | Number of SA<br>flag infrastructure<br>installed in schools   | 14415 flag<br>infrastructure<br>installed in schools | 1 000 SA flags to be installed in schools by 2024  | DSAC                              |
|                                       |  |          |   |  | Monumental flag installed   | New indicator  | 1 Monumental flag installed<br>by 2024   | DSAC                              |
|                                       |  |          |   |  | Workshops<br>to advance<br>knowledge on<br>National Symbols,<br>including the Flag  | New indicator  | 32 Workshops to advance<br>knowledge of National<br>Symbols, including the Flag<br>by 2024   | DSAC                              |

## Implementation Plan: Equal opportunities, inclusion and redress

| OUTCOME   | EQUAL OPPORTUN                            | NITIES, INCLUSION AND   | D REDRESS   |  |  |  |   |
|---|---|---|---|--|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities                  | Investment,<br>contribution<br>and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements  | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Improve the enforcement of the Employment Equity Act  |   |   |   |  |  | National                                   | DEL                                     |
| Improve representation of the designated groups across occupational levels.   |   |   |   |  |  | National                                   | DPSA,<br>DEL                            |
| Outreach initiatives to change behaviour in relation to gender and xenophobia   |   |   |   |  |  |  | DWYPD,<br>DoJ&CD                        |
| Coordinate the Implementation of the<br>National Action Plan (NAP) to Combat<br>Racism, Racial Discrimination, Xenophobia<br>and Related Intolerance. |   | Chapter 9<br>institutions<br>Foundation for<br>Human Rights           |   |  |  | National,<br>provincial,<br>local          | DoJ&CD                                  |
| Increase support to the creative industry<br>through the Mzansi Golden Economy project  | R1 billion                                | BASA, NEF   | Not applicable  | Coordination,<br>communication and<br>marketing, graphic<br>designing  | Nationally   | National,<br>provincial                    | DSAC                                    |
| Implement heritage legacy projects to<br>transform the national heritage landscape  | R15 302 678.05                            | SAHRA   |   | Project management, building environment related qualifications, and computer skills, coordination skills, infrastructure and heritage related knowledge | National,<br>provincial and<br>local   | National,<br>provincial<br>and local       | DSAC                                    |
| Promote the study of history in schools   | R3 million                                | Apartheid Museum,<br>iNkosi Albert Luthuli<br>Museum, Freedom<br>Park | Department<br>of Arts and<br>Culture, The<br>Presidency   | Social sciences<br>curriculum experts,<br>civic education<br>experts   | National,<br>provincial and<br>local   | National,<br>provincial                    | DBE                                     |
| Promotion and implementation of indigenous languages  | Not determined                            | Pan South African<br>Language Board<br>(PanSALB)                      | Khoisan Council   | Language curriculum experts  | National,<br>provincial and<br>local   | National,<br>provincial                    | DBE,<br>DSAC                            |

| OUTCOME   | EQUAL OPP                                    | ORTUNITIES, INCLUSIO  | ON AND REDRESS  |   |  |  |   |
|---|--|---|---|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF<br>Budget<br>Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities  | Investment,<br>contribution<br>and<br>partnerships<br>by the private<br>sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements   | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Support the increase of availability of educators able to teach indigenous languages through language bursaries                     |  | PANSALB   |   |   |  | National,<br>provincial                    | DSAC                                    |
| Introduce compulsory module for public servants on diversity (gender, race and disability)  | Not<br>determined                            | Universities, NSG   |   | Diversity management experts, gender mainstreaming experts  | National   | National,<br>provincial                    | DPSA                                    |
| Advocate for transformation in sport and recreation   | MTEF<br>R 3 million                          | Boxing South Africa<br>(BSA)  | Eminent Persons Group National sport and recreation bodies  | Online database   | National   | National,<br>provincial,<br>Local          | DSAC                                    |
| Produce / support the production films and<br>documentaries telling the South African story,<br>including the history of liberation |  | National Film &<br>Video Foundation,<br>Industrial<br>Development<br>Corporation;<br>National Heritage<br>Council | DTI, National<br>Empowerment<br>Fund  |   | Across all provinces   | National,<br>Provincial                    | DTIC, DSAC                              |
| National archives infrastructure upgrades   | R600<br>million                              | N/A   |   |   | Gauteng<br>(Pretoria,<br>Tshwane)  | National                                   | DSAC<br>DPWI                            |
| Development and management of Provincial<br>Resistance Liberation Heritage Route (RLHR) Sites                                       |  | NHC, SAHRA,<br>Freedom Park,<br>NFVF, IMC, SALGA  | Not applicable  | Heritage experts, infrastructure restoration and construction, research and content development, education and tourism, communication and marketing | 9 provinces<br>(3 sites per<br>province)   | See<br>attached list<br>of sites           | DSAC                                    |

## Monitoring Framework: Equal opportunities, inclusion and redress

| Outcomes                                   | Indicator  | Baseline | Target  | Outputs<br>(Interventions)   | Indicators  | Baseline   | Targets  | Lead and contributing departments |
|--|--|----------|---|--|---|--|--|-----------------------------------|
| Equal opportunities, inclusion and redress | Inequality<br>Adjusted Human<br>Development<br>Index | 0.629    | 10% improvement                                 | Improve the<br>enforcement of the<br>Employment Equity<br>Act                          | Amendment of the<br>Employment Equity<br>Act  | Employment Equity Act  | Employment<br>Equity Act<br>amended and<br>enacted by<br>2024  | DEL                               |
|  | Gender<br>Inequality Index                           | 0.389    | 10% improvement                                 |  |   |  |  |                                   |
|  | Gender Pay Gap                                       | 28%      | 50% decline in<br>the gender pay<br>gap by 2024 |  |   |  |  |                                   |
|  |  |          |   |  | Number of designated<br>employers subject to<br>the DG review process<br>in order to enforce<br>compliance with the<br>Employment Equity<br>Act | 551  | 1 812 by 2024  | DEL                               |
|  |  |          |   | Improve<br>representation of the<br>designated groups<br>across occupational<br>levels | At least 2% annual increase in the representation of Africans in senior and middle management levels by 2024                                    | Africans constituted 23.2% and 40.2% at senior and middle management levels as reported by designated employers in 2018 EE Reporting period (2018-2019 EE Annual Report (19th CEE Annual Report)       | At least 50%<br>of middle<br>and senior<br>management<br>are African<br>by 2024  | DEL                               |
|  |  |          |   |  | Number of persons with disabilities employed increased annually by at least 1.5% of the total workforce reported by designated employers.       | Persons with disabilities<br>constituted 1% of total<br>workforce in both Public and<br>Private sectors as reported<br>in 2018 EE reporting period<br>(2018-2019 EE Annual Report<br>(19th CEE Annual) | 2.5% of<br>employed<br>adults<br>between the<br>age of 15 and<br>65 will be<br>persons with<br>disabilities by<br>2024 | DEL                               |

| Outcomes   | Indicator  | Baseline   | Target  | Outputs<br>(Interventions)   | Indicators  | Baseline                                      | Targets   | Lead and contributing departments |
|--|--|--|---|--|---|---|---|-----------------------------------|
| Equal<br>opportunities,<br>nclusion and<br>redress | Inequality Adjusted Human Development Index Gender Inequality Index Gender Pay Gap | Adjusted Human Development Index  Gender Inequality Index  O.389 | 10% improvement  10% improvement  50% decline in the gender pay | Improve<br>representation<br>of the designated<br>groups across<br>occupational levels   | Development of Income differential data collection tool (EEA4 form) for designated employers                                  | New indicator                                 | Income differential data collection tool (EEA4 form) for designated employers developed by 2022             | DPSA,<br>DEL                      |
|  |  |  | gap by 2024   | to change behaviour in relation to gender and xenophobia   | Number of<br>sustained and<br>visible initiatives<br>campaigns<br>throughout<br>the year on<br>gender and anti-<br>xenophobia | 46 awareness raising and outreach initiatives | 30 sustained and visible initiatives campaigns throughout the year on gender and anti-xenophobia per annum. | DWYPD                             |
|  |  |  |   |  | Number of<br>sustained and<br>visible anti-<br>xenophobia<br>campaigns<br>conducted with<br>departments and<br>role players   | 34  | 30 sustained<br>and visible<br>campaigns by<br>2024   | DoJCD                             |
|  |  |  |   | Coordinate the implementation of the NAP Action Plan to combat racism, racial discrimination, xenophobia and related intolerance | Effective<br>governance<br>structure to lead<br>and co-coordinate<br>the overall<br>implementation of<br>the NAP              | New indicator                                 | Governance<br>structure<br>established<br>by 2021   | DoJCD                             |
|  |  |  |   | Funding<br>model for the<br>implementation of<br>the NAP   | New indicator   | Funding<br>model<br>developed by<br>2022      | DoJCD   |                                   |

| utcomes | Indicator | Baseline | Target | Outputs<br>(Interventions)  | Indicators   | Baseline      | Targets  | Lead and  |
|---------|-----------|----------|--------|---|--|---------------|--|-----------|
|         |           |          |        | (interventions)   |  |               |  | departmen |
|         |           |          |        | Coordinate the implementation of the NAP Action Plan  | Rapid response mechanism to respond to incidents of racist and xenophobic offences/hate crimes   | New indicator | Rapid response mechanism institutionalised by 2022   | DoJ&CD    |
|         |           |          |        | to combat racism,<br>racial discrimination,<br>xenophobia and<br>related intolerance            | Data collection of disaggregated statistical data for measurement of racism, racial discrimination, xenophobia and related intolerance | New indicator | Virtual data repository on<br>disaggregated statistical data by<br>2024  | DoJ&CD    |
|         |           |          |        | Increase support in<br>the creative industry<br>through the Mzansi<br>Golden Economy<br>project | Number of projects in the creative industry supported through the Mzansi Golden Economy programme                                      | New indicator | 264 projects to be supported (54 flagship cultural events, 60 cultural events, 90 touring ventures, 60 public art projects)  | DSAC      |
|         |           |          |        | Implement heritage<br>legacy projects to<br>transform the national<br>heritage landscape        | Number of heritage legacy projects<br>(including resistance of liberation<br>heritage remote sites implemented)                        | New indicator | 6 heritage legacy projects implemented to transform the national heritage landscape (1. Khananda site, 2. OR Tambo Garden of Remembrance, 3. Winnie Mandela site in Brandfort, 4. Archie Gumede statue, 5. Statue and memorial of King Cetshwayo), 6. Enyokeni   | DSAC      |
|         |           |          |        | Promote the study of history in schools   | Number of programmes introduced to promote the study of history in schools   | New indicator | 1 programme to promote the study of History in schools.  Revised History Curriculum Policy/ Documents for Grades 4-12. 400 Curriculum specialists and teachers trained 400 Examiners and moderators for (Grade 12) training Development of exemplar question papers for the revised History curriculum trained | DBE       |
|         |           |          |        |   | Revised and reformed History curriculum  |               |  | DBE       |
|         |           |          |        |   |  |               |  | DBE       |

| Outcomes | Indicator | Baseline | Target | Outputs<br>(Interventions)   | Indicators   | Baseline   | Targets  | Lead and contributing departments |
|----------|-----------|----------|--------|--|--|--|--|-----------------------------------|
|          |           |          |        | Promotion and implementation of indigenous languages   | Number of schools that have introduced South African languages   | Pilot in Grade 1-2 in<br>264 schools across<br>all provinces | 80% of public schools have introduced African languages in public schools                                | DBE                               |
|          |           |          |        |  | Number of programmes introduced<br>to promote Mother Tongue Based<br>Multilingual Education (MTBME)                    | N/A  | One programme introduced to promote Mother Tongue Based Multilingual Education                           | DBE                               |
|          |           |          |        |  | Number of schools that have introduced Kiswahili as Second Additional Language   |  | 50 schools introduced Kiswahili as<br>Second Additional Language in the<br>National Curriculum Statement | DBE                               |
|          |           |          |        | Monitor the implementation of the Use of Official Languages Act  | Number of Government<br>departments and public entities<br>monitored to implement the Use of<br>Official Languages Act | 27   | 36 government departments,<br>public national entities &<br>enterprises have language policy<br>by 2024  | DSAC,<br>PanSALB                  |
|          |           |          |        | Promotion and development of official languages  | % of documents received that are translated and edited   | 100%   | 100% of received documents translated and edited annually  | DSAC                              |
|          |           |          |        |  | Number of multi-year human language technology projects supported  | 6 multi-year projects<br>per annum                           | 30 (6 x 5 starting from 2019/20 - 2023/24) multi-year human language technology projects supported       | DSAC                              |
|          |           |          |        | Support the increase<br>of qualified language<br>practitioners through<br>language bursaries           | Number of language practice<br>bursaries awarded per year  | 300 per annum  | 1500 (300 x 5 starting<br>2019/20- 2023/24) bursaries<br>awarded   | DSAC                              |
|          |           |          |        | Introduce compulsory<br>module for public<br>servants on diversity<br>(gender, race and<br>disability) | % of public servants trained how to<br>deal with all forms of discrimination   | Not applicable   | 95% of public servants trained<br>how to deal with all forms of<br>discrimination by 2024                | NSG                               |

| Outcomes | Indicator | Baseline | Target | Outputs<br>(Interventions)  | Indicators  | Baseline   | Targets   | Lead and contributing departments |
|----------|-----------|----------|--------|---|---|--|---|-----------------------------------|
|          |           |          |        |   | Number of in-service teachers<br>and School Management trained<br>on anti-discrimination                        | Not applicable   | 60% in-service teachers and School Management Teams trained on handling diversity and how to deal with: - Infusing the classroom with a culture of human Rights Classroom diversity Multi Culturalism and Multilingualism Dealing with signs of Racism and Discrimination | DBE,<br>NSG                       |
|          |           |          |        | Advocate for transformation in sport and recreation   | % of sport and recreation bodies<br>meeting 50% or more of all<br>prescribed Charter transformation<br>targets  | 47% (9 of the 19 federations) of the total achieved 50% or more of all prescribed Charter targets. | 100% of sport and recreation<br>bodies meeting 50% or more of<br>all prescribed Charter targets<br>transformation targets by 2024   | DSAC                              |
|          |           |          |        | Produce / support<br>the production films<br>and documentaries<br>telling the South<br>African story, includ-<br>ing the history of<br>liberation | Number of films and documentaries produced/ supported telling the SA story, including the history of liberation | 2018/19 102<br>2017/18 99<br>2016/17 96<br>2015/16 115<br>2014/15 137                              | 2019/20 - 89<br>2020/21 - 100<br>2021/22 - 110<br>2022/23 - 105<br>2023/24 - 110<br>(The decline is due to the introduction of the revised incentive scheme guidelines in 2018)   | DSAC<br>DTI                       |
|          |           |          |        | National archives in-<br>frastructure upgrades  | National archive infrastructure upgraded  | New indicator  | 100% infrastructure upgrade of national archives by 2024  | DSAC                              |
|          |           |          |        | Development and<br>management of<br>Provincial Resistance<br>Liberation Heritage<br>Route (RLHR) Sites  | Number of Provincial Resistance and<br>Liberation Heritage Route (RLHR)<br>Sites developed and managed.         | New indicator  | 27 Prrovincial Resistance and<br>Liberation Heritage Route (RLHR)<br>Sites developed and managed  | DSAC<br>NHRC<br>Provinces         |

## Implementation Plan: Promoting social cohesion through increased interaction across space and class

| OUTCOME  | PROMOTING SOC   | CIAL COHESION THROUG                                 | 6H INCREASED INTERACTIO  | N ACROSS SPACE AND  | CLASS   |  |   |
|--|---|--|--|---|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)                                     | Contribution by DFIs,<br>SOEs and public<br>entities | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital, skills<br>and technology<br>requirements                                     | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Promote the celebration of national<br>days on an intercultural basis, fully<br>inclusive of all South Africans  | R4 million  | Brand SA<br>SABC<br>Heritage Council                 | Moral Regeneration<br>Movement   | Communication and<br>Marketing.<br>Contract<br>management,<br>Heritage Experts,             | Nationally  | National,<br>provincial,<br>local          | DSAC, DBE                               |
| Implement the community conversations / dialogue programme   | R2 million  | DSAC entities,<br>municipalities                     | Academic institutions,<br>Chapter 9 institutions,<br>private sector provincial<br>governments      | Subject experts,<br>community<br>members, policy<br>makers, intellectuals                   | All nine provinces  | National,<br>provincial,<br>local          | DSAC                                    |
| Implement advocacy platforms on<br>social cohesion by Social Cohesion<br>Advocates   | R6 million  | DSAC entities,<br>municipalities                     | Academic institutions,<br>Chapter 9 institutions,<br>private sector provincial<br>governments      | Research, conflict<br>resolution,<br>facilitation,<br>marketing,<br>communication           | All nine<br>provinces   | National,<br>provincial,<br>local          | DSAC                                    |
| Media digital campaigns to contribute towards social cohesion by promoting pride and patriotism  |   |  |  |   |   |  | Brand SA                                |
| Use international events to promote<br>advocacy amongst South Africans<br>living abroad  |   |  |  |   |   |  | Brand SA                                |
| Promote participation in sport<br>and recreation by facilitating<br>opportunities for people to share<br>space and by providing equipment<br>and/or attire to schools, hubs and<br>clubs | Conditional<br>grant<br>R2 billion  | Boxing South Africa<br>(BSA)                         | National Sport and<br>Recreation Bodies.<br>Sports Trust   | Not applicable  | National  | Provincial<br>& district<br>municipality   | DSAC, DBE                               |
| Promote access to cultural facilities/<br>community arts centres and<br>participation in arts, culture and<br>heritage programmes  | 2019/20<br>R14.5 million<br>(programmes)<br>R6.285 million<br>(refurbishment) |  | N/A  | Arts, Culture and<br>Heritage Experts,<br>Infrastructure<br>Restoration and<br>Construction | National  | National,<br>provincial<br>and local       | DSAC                                    |

| OUTCOME   | PROMOTING SO                              | CIAL COHESION THROUG                                      | H INCREASED INTERACTIO   | N ACROSS SPACE AND                                      | CLASS   |  |   |
|---|---|---|--|---|---|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs,<br>SOEs and public<br>entities      | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital, skills<br>and technology<br>requirements | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Develop talented athletes by providing them with opportunities to excel at the national school sport championships and by supporting athletes through the sports academies. | R230 million                              | South African Institute<br>for Drug Free Sport<br>(SAIDS) | South African Sports<br>Confederation and<br>Olympic Committee<br>(SASCOC)                         | Tracking database of talented athletes                  | National  | Provincial<br>& District<br>Municipality   | DBE,<br>DSAC,<br>DHET                   |
| Support high performance athletes to achieve success in international sport   | R35 million                               | SAIDS   | SASCOC   | Tracking database of talented athletes                  | National  | National                                   | DSAC                                    |
| Greening of public spaces through<br>the Community Works Programme  |   |   |  |   | Ward level  | Provincial<br>and District<br>Municipality | DCOG                                    |

## Monitoring Framework: Promoting social cohesion through increased interaction across space and class

| 2024 IMPACT: A DIVERSE SC   | CIALLY COHESIVE          | SOCIETY  | WITH A COMM   | ON NATIONAL IDENTIT   | Υ   |  |   |                                   |
|---|--------------------------|----------|---|---|---|--|---|-----------------------------------|
| Outcomes  | Indicator                | Baseline | Target  | Outputs<br>(Interventions)  | Indicators  | Baseline   | Targets   | Lead and contributing departments |
| Promoting social cohesion<br>through increased<br>interaction across space and<br>class | Social Cohesion<br>Index | 80%      | 90% of<br>population<br>aware of<br>constitution<br>by 2024 | Promote the celebration of national days on an intercultural basis, fully inclusive of all South Africans | Number of digital<br>campaigns showcasing<br>significance of national<br>days                             | 12 Digital media<br>campaigns                      | 12 digital<br>campaigns<br>showcasing the<br>significance of<br>national days | Brand SA,<br>DCDT,<br>SABC        |
|   |                          |          |   |   | Number of programming<br>on television and radio<br>showcasing national days<br>and constitutional values | 7 national days<br>celebrated on<br>SABC platforms | 7 national days<br>celebrated on<br>SABC platforms                            | Brand SA,<br>DCDT,<br>SABC        |

| Outcomes | Indicator | Baseline | Target | Outputs (Interventions)  | Indicators  | Baseline   | Targets  | Lead and contributing departments |
|----------|-----------|----------|--------|--|---|--|--|-----------------------------------|
|          |           |          |        | Promote access to cultural facilities/community arts centres and participation in arts, culture and heritage programmes  | Number of Provincial Community<br>Arts Development Programmes<br>implemented per year                     | 150 Community<br>Arts Programmes   | 9 Provincial Community Arts<br>Development programmes<br>implemented per year  | DSAC                              |
|          |           |          |        | Implement the community conversations / dialogue programme   | Number of community conversations / dialogues held to foster social interaction                           | 130 dialogues<br>(the number<br>of reduced to<br>reduced funding)  | 20 dialogues to be organised annually and 100 over the MTSF period to foster social interaction                          | DSAC                              |
|          |           |          |        | Implement advocacy<br>platforms on social<br>cohesion by Social Cohesion<br>Advocates  | Number of advocacy platforms<br>on social cohesion by social<br>cohesion advocates                        | 76 social cohesion advocacy platforms  | 20 annually and 100 for the<br>MTSF period   | DSAC                              |
|          |           |          |        | Media digital campaigns to contribute towards social cohesion by promoting pride and patriotism  | Number of digital campaigns showcasing national days  | 12 digital media<br>campaigns<br>showcasing<br>national days   | 12 digital media campaigns<br>showcasing national days<br>annually   | Brand SA                          |
|          |           |          |        | Use international events to promote advocacy amongst South Africans living abroad  | Number of Global South Africans (GSA) activations implemented   | 17 GSA<br>Activations  | 19 GSA Activations annually  | Brand SA                          |
|          |           |          |        | Greening of public spaces<br>through the Community<br>Works Programme  | Number of greening projects<br>per district and maintained as<br>part of the Community Works<br>Programme | 200 CWP sites<br>where greening<br>done through<br>implementation<br>and maintenance<br>of vegetable<br>gardens and<br>parks | 88 CWP sites where greening<br>done through implementation<br>and maintenance of vegetable<br>gardens and parks annually | DCOG                              |
|          |           |          |        | Promote participation in sport and recreation by facilitating opportunities for people to share space and by providing equipment and/ or attire to schools, hubs and clubs | Number of people actively participating in organised sport and active recreation events                   | 3 616 679*   | 2 034 820 by March 2024  | DSAC                              |
|          |           |          |        |  | Number of sport and recreation promotion campaigns and events implemented                                 | 14   | 40 by 2024   | DSAC                              |

| 2024 IMPAC | CT: A DIVERS | E SOCIALL | Y COHESIVI | E SOCIETY WITH A COMMON N  | IATIONAL IDENTITY  |          |                |                                   |
|------------|--------------|-----------|------------|--|--|----------|----------------|-----------------------------------|
| Outcomes   | Indicator    | Baseline  | Target     | Outputs (Interventions)  | Indicators   | Baseline | Targets        | Lead and contributing departments |
|            |              |           |            |  | Number of schools, hubs and clubs provided with equipment and/or attire as per the established norms and standards | 15 219   | 12 500 by 2024 | DSAC                              |
|            |              |           |            | Develop talented athletes<br>by providing them with<br>opportunities to excel at the                   | Number of learners in the national school sport championships per year.  | 42 355   | 25 000 by 2024 | DSAC                              |
|            |              |           |            | national school sport cham-<br>pionships and by supporting<br>athletes through the sports<br>academies | Number of athletes supported by the sports academies   | 25 037   | 18 500 by 2024 | DSAC                              |
|            |              |           |            | Support high performance athletes to achieve success in international sport                            | Number of athletes supported through the scientific support programme per year                                     | 921      | 400 by 2024    | DSAC                              |

## Implementation Plan: Promoting active citizenry and leadership

| OUTCOME   | PROMOTING ACTIVE CITIZEN               | ROMOTING ACTIVE CITIZENRY AND LEADERSHIP             |  |  |  |  |   |  |  |  |  |  |  |
|---|--|--|--|--|--|--|---|--|--|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF Budget Allocation) | Contribution by DFIs,<br>SOEs and public<br>entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |  |  |  |  |  |
| Conduct continuous Civic<br>and Democracy Education<br>(CDE) campaigns to improve<br>participation in elections |  |  |  |  |  | National                                   | IEC                                     |  |  |  |  |  |  |
| Maintain an accurate national common voters' roll to ensure the credibility of elections                        |  |  |  |  |  | National                                   | IEC                                     |  |  |  |  |  |  |

| OUTCOME  | PROMOTING ACTIVE CITIZEN               | RY AND LEADERSHIP                                    |  |  |  |  |   |
|--|--|--|--|--|--|--|---|
| Interventions  | Resourcing<br>(MTEF Budget Allocation) | Contribution by DFIs,<br>SOEs and public<br>entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality     | Lead and<br>contributing<br>departments |
| Successful delivery of a general<br>election for local government<br>in 2021 as required by the<br>Constitution of the Republic of<br>South Africa |  |  |  |  |  | National                                       | IEC                                     |
| Promote participation in community-based governance processes (Active citizenship bodies)  | R2 million                             | Independent Electoral<br>Commission                  | Department of<br>Home Affairs,<br>Department of<br>Social Development                                    | Active citizenry experts                                   | National,<br>provincial  | National,<br>provincial<br>and<br>municipality | DCOG<br>DBE,<br>Brand SA                |
| Improve participation in general elections   |  |  |  |  |  |  | IEC                                     |

## Monitoring Framework: Promoting active citizenry and leadership

| 2024 IMPACT: A DI                         | 2024 IMPACT: A DIVERSE SOCIALLY COHESIVE SOCIETY WITH A COMMON NATIONAL IDENTITY |             |   |  |   |                                   |                                   |                                   |  |  |  |  |
|---|--|-------------|---|--|---|-----------------------------------|-----------------------------------|-----------------------------------|--|--|--|--|
| Outcomes                                  | Indicator  | Baseline    | Target  | Outputs (Interventions)  | Indicators  | Baseline                          | Targets                           | Lead and contributing departments |  |  |  |  |
| Promoting active citizenry and leadership | enry and Index   | 85% by 2024 | Conduct continuous Civic<br>and Democracy Education<br>(CDE) campaigns to improve<br>participation in elections | Number of face<br>to face to face<br>CDE events held<br>per annum                        | 65,454<br>educational<br>events   | 80, 000 by<br>March 2024          | IEC                               |                                   |  |  |  |  |
|   |  |             |   | Maintain an accurate national common voters' roll to ensure the credibility of elections | Number of<br>registered<br>voters reflected<br>on the voters'<br>roll as at 31<br>March each year | 2019/2020<br>26,756,831<br>voters | 2023/2024<br>27,756,831<br>voters | IEC                               |  |  |  |  |

| Outcomes | Indicator | Baseline | Target | Outputs (Interventions)  | Indicators  | Baseline  | Targets   | Lead and contributing departments |
|----------|-----------|----------|--------|--|---|---|---|-----------------------------------|
|          |           |          |        | Successful delivery of a general election for local government in 2021 as required by the Constitution of the Republic of South Africa | Election results declared within<br>7 days after Election Day   | The fourth Local Govern-<br>ment Elections<br>were deliv-<br>ered on 3<br>August 2016 | Election to be delivered<br>within 90 days from<br>2 August 2021, which<br>signifies the end of the<br>5-year term of munici-<br>pal councils elected in<br>2016                              | IEC                               |
|          |           |          |        | Improve participation in general elections ( both National and Municipal elections   | % of voters who turn out in local government elections, as a percentage of registered voters in years when applicable. Reporting period – per general electoral event                                 | LGE 2016 -<br>57.95% of reg-<br>istered voters<br>(15,290,820 of<br>26.3m voters)     | LGE 2021 - 58%  | IEC                               |
|          |           |          |        | Promote participation in community-based governance processes (Active citizenship  | Number of provinces implement-<br>ing the GovChat programme for<br>community engagement and<br>service delivery improvement   | New indicator   | 9 by 2024   | DCOG                              |
|          |           |          |        |  | % of municipalities<br>supported to establish and<br>maintain functional and effective<br>community engagement<br>structures, systems and<br>processes  | New indicator   | 50%   | DCOG                              |
|          |           |          |        |  | Number of Play Your Part (PYP) activities that promote nation brand values implemented to encourage South Africans to use their time, money, skills or goods to contribute to a better future for all | New indicator   | 9 PYP Provincial activities implemented per annum   | Brand SA                          |
|          |           |          |        |  | % of SGBs trained on school policies and code of conduct.   |   | 80% Training of SGB members on school policies and code of conduct to reflect on the following: Democratic values Inclusive Approach Social Justice Code of Conduct on Integration and Racism | DBE                               |

## **Implementation Plan: Fostering social compacts**

| OUTCOME  | FOSTERING SOCIAL CON                      | 1PACTS  |  |  |   |  |                                   |
|--|---|---|--|--|---|--|-----------------------------------|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs,<br>SOEs and public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements               | Spatial<br>planning<br>reference<br>and spatial<br>action area<br>in terms of<br>the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and contributing departments |
| National summit on social cohesion and nation building for the development of social compact(s) to foster partnerships with civil society, private sector and citizens | R6 million                                | All provinces, all DSAC entities                  | Civil society,<br>business, labour,<br>traditional<br>authority, media                                   | Coordination, research, content development, communication and marketing | National  | Country wide                               | DSAC,<br>Presidency               |

## **Outcome Monitoring Framework: Fostering social compacts**

| 2024 IMPACT: A DIVERSE SOCIALLY COHESIVE SOCIETY WITH A COMMON NATIONAL IDENTITY |  |                |        |  |                               |  |   |                                   |  |  |  |
|--|--|----------------|--------|--|-------------------------------|--|---|-----------------------------------|--|--|--|
| Outcomes   | Indicator  | Baseline       | Target | Outputs<br>(Interventions)   | Indicators                    | Baseline                                 | Targets   | Lead and contributing departments |  |  |  |
| Fostering a social compact   | Social compact (s) for a<br>more democratic, equal and<br>prosperous society | Not applicable |        | National summit on<br>social cohesion and<br>nation building for<br>the development of<br>social compact(s) to<br>foster partnerships<br>with civil society,<br>private sector and<br>citizens | Overarching<br>social compact | Job summit,<br>investment<br>summit etc. | 1 social<br>compact<br>by 2024<br>on social<br>cohesion<br>and nation<br>building | DSAC                              |  |  |  |

#### **Safe communities**

Safety and security are directly related to socio-economic development and equality. A safe and secure country encourages economic growth and transformation and is therefore an important contributor to addressing the triple challenge of poverty, inequality and unemployment. The NDP 2030 envisions a South Africa where people feel safe and enjoy a community life free of crime. Achieving this requires a well-functioning criminal justice system, in which the police, the judiciary and correctional services work together to ensure that suspects are caught, prosecuted, convicted if guilty, and securely incarcerated and rehabilitated.

The country faces high levels of corruption within the public and private sectors, which undermines the rule of law and impedes government's efforts to achieve its socio-economic development and service-delivery objectives. The cost of corrupt practices falls most heavily on the poor, degrading the quality and accessibility of public services. State systems of accountability have been uneven, enabling corruption to thrive. Corruption and transnational organised crime intersect, with corruption among state officials facilitating syndicated crime both within the country and across its borders. Crime syndicates aid and abet corrupt behaviour to facilitate their nefarious activities, perpetuating the cross-border movement of contraband and cash in and out of the country. Corruption contributes towards the growth of the illicit economy, which continues to pose a significant risk to the country's economic development. Furthermore, corrupt officials threaten the security and integrity of South Africa's identity and travel documents through the issuing of fraudulent documentation. Racism, racial discrimination, xenophobia and related intolerances remain a challenge impacting on the safety of communities.

Some progress has been made over the past years in reducing the levels of serious crime such as murders, aggravated robberies, crimes against women, children and other vulnerable groups, but the number of crimes still being committed remains unacceptably high. Cabinet approved the National Action Plan (NAP) to combat racism, racial discrimination, xenophobia and related intolerances. Departments need to ensure their activities are aligned to the NAP. Of most importance is the need to strengthen and accelerate implementation of the seven-point plan which is primarily aimed at the modernisation of the Criminal Justice System more efficient and effective. Public confidence is eroded by perceptions that criminals escape the law, that arrests do not lead to successful prosecution and that prisoners escape from courtrooms and correctional facilities. Lengthy court processes which lead to inordinate delays in the finalisation of cases, case backlogs, over-crowding in correctional facilities, inadequate use of diversion programmes, limited rehabilitation and welfare programmes for first and young offenders and recidivism all continue to confront the criminal justice system from start-to-end. A more coordinated and integrated approach is required to address these challenges at every stage of the criminal justice value chain. The ICJS is a concerted effort to realise this objective in order to restore confidence in the criminal justice system.

South Africa's land and maritime borders, as well as its airspace, need to be effectively safe guarded and secured to curb transnational organised crime and corruption, particularly at ports of entry and land borders.

Information and communication technologies have become indispensable to the functioning of South African society. The expected growth of international bandwidth will increase uptake and usage of the internet. This is likely to bring with it an increase in cybercrime. The negative impact of cybercrime on the economy, national security and the general wellbeing of citizens cannot be underestimated. Cyber security policies and legal frameworks do not adequately address existing challenges, and South Africa does not have the necessary institutional mechanisms to address this matter in a coordinated manner.

The programme will focus on fighting corruption by ensuring good governance, which includes sound institutions and the effective operation of government. The country will have an anti-corruption system that makes public servants accountable, protects whistle-blowers and closely monitors procurement. However, the responsibility and efforts to curb corruption in the private and public sectors will include increased public awareness and improving access to information to all sectors.

#### Corruption

The NDP enjoins the building of a resilient anti-corruption system, premised on a whole-of-society approach, to successfully detect and investigate cases of alleged corruption with a view to prosecution, conviction and incarceration of perpetrators. This will serve as deterrence and contribute to ensuring a corruption-free society.

#### Crime

Crime in South Africa has occupied centre stage on the public agenda. Twenty-five years into democracy, serious and violent crime (including Gender Based Violence and Femicide (GBVF), result in people in South Africa, particularly vulnerable groups such as women, children, the elderly and people with disabilities, living in fear and feeling unsafe. This affects the country's economic development, undermines the wellbeing of people in the country and hinders their ability to achieve their potential.



## **Implementation Plan: Corruption**

| OUTCOME   | IMPROVEMENT IN CORRUF  | PTION PERCEPTION                                  |  |  |   |  |  |
|---|--|---|--|--|---|--|--|
| Interventions   | Resourcing<br>(MTEF Budget Allocation)   | Contribution by DFIs,<br>SOEs and public entities | Investment,<br>contribution<br>and<br>partnerships<br>by the private<br>sector, labour<br>and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments    |
| Reduced levels of fraud and corruption in the private and public sectors                                      | Financial Implications:<br>NPA ID R377.3 million;<br>NPA SCCU, AFU, OWP<br>R425 million;<br>SIU R389 million;<br>DPCI R912.5 million | Not applicable                                    | To be<br>determined  | To be<br>determined  | National  | National                                   | Lead: SAPS<br>Contributing: NPA<br>SIU     |
| Freezing of money and assets that are the proceeds of crime   |  | Not applicable                                    | To be determined   | To be<br>determined  | National  | National                                   | Lead: NPA<br>Contributing: SIU;<br>DPCI    |
| Recovery of money and assets that are the proceeds of crime   |  | Not applicable                                    | To be<br>determined  | To be determined   | National  | National                                   | Lead: NPA                                  |
| Enhance the capacity of the designated Special Commercial Crimes Courts to deal speedily with economic crimes | Financial Implications:<br>DoJ&CD R120 million   | Not applicable                                    | To be<br>determined  | To be<br>determined  |   | Provincial:<br>LMP, NW, MP,<br>ECD, FS     | Lead: DoJ&CD<br>Contributing: NPA          |
| Strengthen the capacity of the<br>Special Tribunal established<br>under the SIU Act for civil<br>recoveries   | Financial Implications:<br>DoJ&CD R120 million   | Not applicable                                    | To be<br>determined  | To be<br>determined  |   | National                                   | Lead: DoJ&CD<br>Contributing: SIU          |
| Creation of court capacity to address corruption  | Financial Implications:<br>DoJ&CD R120 million   | Not applicable                                    | To be<br>determined  | To be determined   |   | Provincial:<br>LMP, NW, MP,<br>ECD, FS     | Lead: DoJ&CD<br>Contributing: NPA          |
| Establishment of SIU Tribunal   |  | Not applicable                                    | To be<br>determined  | To be<br>determined  |   | National                                   | Lead: DoJ&CD<br>Contributing: SIU          |
| Increase the utilisation of the financial intelligence reports in the identification of high priority cases   |  |   |  |  |   |  | Lead: FIC<br>Supporting: SAPS;<br>NPA; SIU |

## **Monitoring Framework: Corruption**

| 2024 IMPACT:   | IMPROVED INVE  | STOR PERCEPTION   | ON (CONFIDENCI  | E)   |  |  |   |  |   |  |                               |  |     |     |   |  |                                   |
|--|--|---|---|--|--|--|---|--|---|--|-------------------------------|--|-----|-----|---|--|-----------------------------------|
| Outcomes   | Indicator  | Baseline  | Target  | Outputs (Interventions)  | Indicators   | Baseline   | Targets   | Lead and contributing departments  |   |  |                               |  |     |     |   |  |                                   |
| Improvement<br>in Corruption<br>Perception<br>Index rating | Improved<br>Transparency<br>International<br>ranking | Corruption<br>Perception<br>Index 2018<br>South Africa<br>scored 43/100 | Improvement<br>in Corruption<br>Perception<br>Index ranking<br>by 5 (to | Reduced levels of fraud and<br>corruption in the private and<br>public sectors                     | Conviction rate for serious fraud and corruption in the private sector         | New performance indicator (baseline to be determined)              | 70% conviction rate<br>for serious fraud and<br>corruption in the<br>private sectors                                      | SAPS (DPCI)  |   |  |                               |  |     |     |   |  |                                   |
|  |  | and ranked<br>73/180  | 68/100)   |  | Conviction rate for<br>serious fraud and<br>corruption in the public<br>sector | New Performance Indicator (baseline to be determined)              | 70% conviction rate<br>for serious fraud and<br>corruption in the<br>public sectors                                       | SAPS (DPCI)  |   |  |                               |  |     |     |   |  |                                   |
|  |  |   |   |  |  |  |   |  | Freezing of money and assets that are the proceeds of crime       | R12 billion: value of<br>freezing orders obtained<br>for corruption or<br>offences relating to<br>corruption | R9.4billion over past 5 years | R2.4 billion annually<br>(R12 billion over 5<br>years) | NPA |     |   |  |                                   |
|  |  |   |   |  |  |  |   |  |   |  |                               |  |     | i ( | Recovery of money and assets that are the proceeds of crime | R7 billion: value of recoveries relating to corruption or related offences | R5.6 billion over<br>past 5 years |
|  |  |   | the designated S<br>Commercial Crim<br>to deal speedily                 |  |  |  | Enhance the capacity of<br>the designated Special<br>Commercial Crimes Courts<br>to deal speedily with<br>economic crimes | Specialised Commercial<br>Crime Courts<br>established in 5<br>provinces (LMP, NW, MP,<br>ECD, FS). | 5 dedicated<br>specialised<br>commercial<br>crime court<br>(SCCC) | 5 SCCCS phased in<br>over the MTSF period.<br>(at least 1 SCCC<br>annually5 SCCC over<br>5 years)            | DoJ&CD                        |  |     |     |   |  |                                   |
|  |  |   |   | Strengthen the capacity of the Special Tribunal established under the SIU Act for civil recoveries |  | Number of civil cases<br>enrolled in the Special<br>Tribunal Court | Special Tribunal<br>established in<br>the 2018/2019<br>financial year   | 20 cases enrolled<br>per year (with a 10%<br>annual increase)                                      | SIU<br>DoJ&CD   |  |                               |  |     |     |   |  |                                   |

| 2024 IMPACT | Γ: IMPROVED IN\ | VESTOR PERCEP | TION (CONFIDEN | CE)  |  |   |  |                                   |
|-------------|-----------------|---------------|----------------|--|--|---|--|-----------------------------------|
| Outcomes    | Indicator       | Baseline      | Target         | Outputs (Interventions)  | Indicators   | Baseline  | Targets  | Lead and contributing departments |
|             |                 |               |                | Creation of court capacity to address corruption.  | Specialised Commercial<br>Crime Courts<br>established in 5<br>provinces (LMP, NW, MP,<br>ECD, FS). | 5 dedicated<br>specialised<br>commercial<br>court centres<br>(SCCC) | 5 SCCCS phased in<br>over the MTSF period.<br>(at least 1 SCCC<br>annually 5 SCCC over<br>5 years) | DoJ&CD<br>NPA                     |
|             |                 |               |                | Establishment of SIU<br>Tribunal   | Number of civil cases<br>enrolled in the Special<br>Tribunal Court                                 | Special Tribunal<br>established in<br>the 2018/19<br>financial year | 20 cases enrolled<br>per year (with a 10%<br>annual increase)                                      | SIU<br>DoJ&CD                     |
|             |                 |               |                | Increase the utilisation of<br>the financial intelligence<br>reports in the identification<br>of high priority cases | Number of financial intelligence reports used for identification of high priority cases            | New indicator   | 20 financial<br>intelligence reports<br>utilised   | FIC<br>supported by<br>NPA, DPCI  |

## Implementation Plan: Effectively defended, protected, safeguarded and secured communities

| OUTCOME  | EFFECTIVELY DEFENDED, PROTECTED, SAFEGUARDED AND SECURED COMMUNITIES |  |   |  |   |  |   |
|--|--|--|---|--|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)                            | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference and spatial action area in terms of the NSDF, PSDF and SDF   | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Strengthen measures to improve the security of the borderline patrols and the maritime environment through targeted infrastructure upgrades and Operation Corona |  |  |   |  | The SANDF to deploy fifteen (15) sub-units to execute Op CORONA (Border Safeguarding) in Limpopo, Mpumalanga, KwaZulu-Natal, Free State, Eastern Cape, Northern Cape and North West provinces | National                                   | Lead: DoD                               |
| Biometric functionality ports of entry implemented   |  |  |   |  |   | National                                   | DHA                                     |

## Monitoring Framework: Effectively defended, protected, safeguarded and secured communities

| Outcomes  | <br>Indicator   | Baseline         | Target   | Outputs (Interventions)   | Indicators   | Baseline  | Targets  | Lead and                    |
|---|---|------------------|--|---|--|---|--|-----------------------------|
| Cateomes  |   |                  | larget   | outputs (interventions)   |  |   |  | contributing<br>departments |
| Effectively<br>defended,<br>protected,<br>safeguarded | SA's border<br>effectively<br>defended,<br>protected, | New<br>indicator | 22 landward<br>subunits deployed<br>on border<br>safeguarding per                                  | Strengthen measures<br>to improve the security<br>of land Ports of Entry,<br>borderline patrols and | Number of landward subunits deployed on border safeguarding per year.  | 15 landward<br>subunits                                     | Yearly target: 15<br>landward subunits<br>deployed   | DoD                         |
| and secured<br>communities                            | safeguarded<br>and secured                            |                  | year   | the maritime environment<br>through targeted<br>infrastructure upgrades,<br>and Operation Corona    | Number of maritime coastal patrols conducted   | 4 coastal patrols   | 4 maritime coastal patrols conducted per annum   | DoD                         |
|   |   |                  | BMA operational<br>at 36 Ports of<br>Entry by 2024<br>and 10 segments<br>of the land<br>borderline |   | BMA established<br>and the number<br>of Ports of Entry<br>and segments of<br>the borderline<br>where the BMA is<br>operationalised | BMA Bill  | BMA established by<br>2020 and operational<br>by 2021 at 11 Ports of<br>Entry and 5 segments<br>of the land line<br>(BMA fully<br>operational by 2024) | DHA                         |
|   |   |                  |  | Biometric functionality at ports of entry implemented   | All ports of<br>entry equipped<br>with biometric<br>functionality  | Biometric<br>functionality<br>ports of entry<br>implemented | 100% of identified<br>ports of entry<br>equipped with<br>biometric<br>functionality  | DHA                         |

## Implementation Plan: Reduced organised crime

| OUTCOME  | REDUCED ORGANISED  | CRIME  |   |   |   |  |   |
|--|--|--|---|---|---|--|---|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements  | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF                      | Provincial and district municipality   | Lead and<br>contributing<br>departments |
| Reduce drug<br>syndicates through the<br>implementation of the<br>Narcotics Intervention<br>Strategy and the revised<br>National Drug Master<br>Plan | DPCI: Financial implication - R 96 756 million. Detective Service: Please refer to (Intervention: Reduce levels of contact crime above). | Parliament and<br>Parliamentary<br>Committees        |   | Personnel - 2 669 Infrastructure - dedicated infrastructure required Personnel - 551 (21 additional FCS Units over the short-term and 164 over the medium to long term) | National -<br>Planning<br>direction,<br>policy,<br>standards,<br>partnerships,<br>resourcing<br>and corrective<br>action. | Provincial – Coordination of role-players, deployment of resources, monitoring, corrective actions, execution and role-player engagement  Local – Operational execution and role-player engagement | SAPS                                    |
| Reduce the levels of<br>serious organised crime<br>through the successful<br>closure of serious<br>organised crime project<br>investigations         | To be determined   |  |   |   |   |  | SAPS                                    |
| Reduction of organised<br>criminal groups<br>and gangs (incl.<br>implementation of the<br>National Anti-Gang<br>Strategy)                            | To be determined   | To be determined                                     | To be determined  | To be determined  | To be<br>determined   | To be determined   | SAPS                                    |

| OUTCOME  | REDUCED ORGANISED   | CRIME  |   |  |   |  |   |
|--|---|--|---|--|---|--|---|
| Interventions                                    | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF                      | Provincial and district<br>municipality  | Lead and<br>contributing<br>departments |
| Reduce illegal mining<br>through law enforcement | R9.5 million (inclusive of training, tactical equipment, coveralls, boots, and environment specific vehicles) | To be determined                                     | To be determined  | Personnel - 520<br>(tactical response<br>teams)            | National -<br>Planning<br>direction,<br>policy,<br>standards,<br>partnerships,<br>resourcing<br>and corrective<br>action. | Provincial - Coordination of role-players, deployment of resources, monitoring and corrective actions  Local - Operational execution Operations are being conducted in six provinces where illegal mining manifests at local level: Free State, Mpumalanga, Gauteng, North West, Limpopo Northern Cape | SAPS                                    |
| Reduce cable theft                               | To be determined  | To be determined                                     | To be determined  | To be determined   | National (hot<br>spot areas)<br>Eastern Cape,<br>Free State,<br>Gauteng,<br>Mpumalanga,<br>Western Cape                   | - National - Planning direction, policy, standards, partnerships, resourcing and corrective action Provincial - Coordination of role-players, deployment of resources, monitoring and corrective actions Local - Operational execution.  | SAPS                                    |

## **Monitoring Framework: Reduced organised crime**

| 2024 IMPACT: AL            | L PEOPLE IN SOL  | JTH AFRICA AR                   | E SAFE   |   |   |  |   |   |
|----------------------------|--|---------------------------------|--|---|---|--|---|---|
| Outcomes                   | Indicator  |                                 | Target   | Outputs<br>(Interventions)  | Indicators  | Baseline   | Targets   | Lead and<br>contributing<br>departments |
| Reduced<br>organised crime | Percentage<br>of identified<br>organised<br>crime groups/<br>syndicates<br>neutralised | New<br>performance<br>indicator | 90% of identified organised crime groups/syndicates neutralised. | Reduce drug<br>syndicates through<br>the implementation<br>of the Narcotics<br>Intervention<br>Strategy and the               | Percentage of identified drug<br>syndicates neutralised with arrests  | New<br>performance<br>indicator<br>(baseline<br>to be<br>determined)     | 90% identified<br>drug syndicates<br>neutralised with<br>arrests                                  | SAPS                                    |
|                            |  |                                 |  | revised National<br>Drug Master Plan  | Percentage of identified clandestine<br>laboratories dismantled with arrests                                      | Revised<br>performance<br>indicator<br>(baseline<br>to be<br>determined) | 90% identified clandestine laboratories dismantled with arrests                                   | SAPS (DPCI)                             |
|                            |  |                                 |  |   | Percentage increase in the number<br>of arrests (number of cases) for<br>dealing in drugs<br>(excluding cannabis) | New<br>performance<br>indicator<br>(baseline<br>to be<br>determined)     | 5% increase in the<br>number of arrests<br>(number of cases)<br>for dealing in drugs<br>per annum | SAPS                                    |
|                            |  |                                 |  | Reduce the levels of serious organised crime through the successful closure of serious organised crime project investigations | Percentage of registered<br>serious organised crime project<br>investigations successfully closed                 | New<br>performance<br>indicator<br>(baseline<br>to be<br>determined)     | 72% of registered<br>serious organised<br>crime project<br>investigations<br>successfully closed  | SAPS (DPCI)                             |
|                            |  |                                 |  | Reduction<br>of organised<br>criminal groups<br>and gangs (incl.<br>implementation of<br>the National Anti-<br>Gang Strategy) | Percentage of identified organised<br>criminal groups or syndicates<br>neutralised with arrests                   | New<br>performance<br>indicator<br>(baseline<br>to be<br>determined)     | 90% of identified organised criminal groups or syndicates neutralised with arrests                | SAPS                                    |

| 2024 IMPACT: | ALL PEOPLE IN S | OUTH AFRICA AF | RE SAFE |   |  |   |   |                                   |
|--------------|-----------------|----------------|---------|---|--|---|---|-----------------------------------|
| Outcomes     | Indicator       |                | Target  | Outputs<br>(Interventions)                          | Indicators   | Baseline  | Targets   | Lead and contributing departments |
|              |                 |                |         | Reduce illegal<br>mining through law<br>enforcement | Percentage of identified Illegal<br>mining operations terminated with<br>arrests | New perfor-<br>mance indica-<br>tor (baseline<br>to be deter-<br>mined) | 100% identified<br>Illegal mining<br>operations<br>terminated with<br>arrests | SAPS                              |
|              |                 |                |         | Reduce cable theft                                  | Percentage conviction rate for cable theft                                       | New perfor-<br>mance indica-<br>tor (baseline<br>to be deter-<br>mined) | 74% conviction rate<br>of persons arrested<br>for cable theft                 | NPA                               |

## Implementation Plan: Reduced levels of contact crimes

| OUTCOME  | Increased feelings of safety           | in communities                                       |   |   |  |   |   |
|--|--|--|---|---|--|---|---|
| Interventions  | Resourcing<br>(MTEF Budget Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills and technology requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial and<br>district municipality | Lead and<br>contributing<br>departments |
| Draft integrated<br>crime and violence<br>prevention<br>strategy consulted<br>on and finalized |  |  |   |   |  |   | CSPS                                    |

| OUTCOME                                      | Increased feelings of safety  | in communities  |   |   |   |  |   |
|--|---|---|---|---|---|--|---|
| Interventions                                | Resourcing<br>(MTEF Budget Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities            | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills and<br>technology requirements  | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF            | Provincial and<br>district municipality  | Lead and<br>contributing<br>departments |
| Reduce levels of contact crime               | Financial implication: SAPS Personnel: R2.351 billion (MTEF)  Financial implication: SAPS new police stations: R1 billion (MTEF)  Financial implication: NPA capacity for critical posts R285 412 million Aspirant Prosecutors' Programme R 245.3 million | Parliament and<br>Parliamentary<br>Committees<br>PSIRA<br>PRASA | To be determined  | Personnel - Capacitating existing police stations: 50 959  Personnel - Capacitating new police stations - 576 Infrastructure - 25 police stations  Personnel - 551 (21 additional FCS Units over the short-term and 164 over the medium-to-long term)  SAPS, NPA, DoJ&CD, Legal Aid SA Ensure that CJS role players are adequately resourced to implement Sexual Offences and Related Matters Act | National – Planning<br>direction, policy,<br>standards,<br>partnerships,<br>resourcing and<br>corrective action | Coordination of role-<br>players, deployment<br>of resources,<br>monitoring and<br>corrective actions<br>Local - Operational<br>execution and role-<br>player engagement.  | Lead: SAPS<br>Contributing:<br>DSD      |
| Reduction in violence against women          | To be determined  | To be<br>determined   | To be determined  | To be determined  | To be determined  | To be determined   | Lead: SAPS<br>Contributing:<br>DSD      |
| Reduction in<br>violence against<br>children |   |   |   | To be determined  | National – Planning<br>direction, policy,<br>standards,<br>partnerships,<br>resourcing and<br>corrective action | Coordination of role-<br>players, deployment<br>of resources,<br>monitoring and<br>corrective actions.<br>Local - Operational<br>execution and role-<br>player engagement. | Lead: SAPS<br>Contributing:<br>DSD      |

| OUTCOME  | Increased feelings of safety  | in communities   |   |   |   |  |  |
|--|---|--|---|---|---|--|--|
| Interventions  | Resourcing<br>(MTEF Budget Allocation)  | Contribution by<br>DFIs, SOEs and<br>public entities   | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills and technology requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF              | Provincial and<br>district municipality  | Lead and<br>contributing<br>department |
| Strengthen com-<br>munity partner-<br>ships                    | Visible policing:<br>Please refer to (Interven-<br>tion: Reduction in levels of<br>contact crime above) | Parliament and<br>Parliamentary<br>Committees<br>PSIRA | To be determined  | To be determined                                  | National - Planning<br>direction, policy,<br>standards, partner-<br>ships, resourcing<br>and corrective<br>action | Coordination of role-players, deployment of resources, monitoring and corrective actions  Local - Operational execution and role-player engagement | SAPS                                   |
| Increased police<br>visibility                                 | Visible policing  | To be<br>determined                                    | To be determined  | To be determined                                  | National - Planning<br>direction, policy,<br>standards, partner-<br>ships, resourcing<br>and corrective<br>action | Coordination of role-players, deployment of resources, monitoring and corrective actions  Local - Operational execution and role-player engagement | SAPS                                   |
| Increased police<br>visibility to reduce<br>crime and violence |   |  |   |   |   |  | CSPS                                   |
| Increased trust in the police                                  |   |  |   |   |   |  | CSPS                                   |

| OUTCOME  | Increased feelings of safety           | in communities                                       |   |   |  |  |   |
|--|--|--|---|---|--|--|---|
| Interventions  | Resourcing<br>(MTEF Budget Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills and technology requirements | Spatial planning<br>reference and<br>spatial action area<br>in terms of the<br>NSDF, PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and contributing departments                             |
| Effective and<br>Modernised<br>criminal justice<br>system  |  |  |   |   |  |  | DoJ&CD  |
| Digital integrated process for booking of accused persons to obtain full person profile  | Provisioned R883m from<br>IJS Budget   |  |   | To be determined                                  | National   |  | South African<br>Police Service                               |
| Identification and<br>verification of all<br>persons (accused,<br>witnesses, victims)  |  |  |   |   |  |  | South African<br>Police Service                               |
| Multi-modal<br>biometric database<br>of all South African<br>citizens, refugees,<br>asylum seekers,<br>deportees and<br>travellers |  |  |   |   |  |  | DHA   |
| Development,<br>maintenance and<br>operation of an<br>inter-departmental<br>information<br>exchange platform                       | Provisioned R791m from<br>IJS Budget   |  |   | To be determined                                  | National   |  | Department<br>of Justice and<br>Constitutional<br>Development |

## **Monitoring Framework: Reduced levels of contact crimes**

| Outcomes   | Indicator  | Baseline            | Target  | Outputs (Interventions)   | Indicators   | Baseline  | Targets   | Lead and contributing departments |
|--|--|---------------------|---|---|--|---|---|-----------------------------------|
| Increased<br>feelings of<br>safety in<br>communities |  |                     |   | Draft integrated crime<br>and violence prevention<br>strategy to reduce crime<br>and violence | Draft integrated<br>crime and violence<br>prevention strategy<br>consulted on and<br>finalised | New indicator   | 1 report  | CSPS                              |
|  | Percentage increase<br>in households who<br>felt safe walking<br>alone in their areas<br>of residence during<br>the day (SATSSA) | To be<br>determined | 10% increase in percentage of households who felt safe walking alone in their areas of residence during the day | Reduction in levels of contact crime  | Percentage reduction in the number of contract crimes  | Reported contact<br>crimes increased, by<br>2.6%, from 602 697<br>in 2017/18, to 618 472,<br>in 2018/19, 1 673 990<br>(2018/19) | Reduce<br>by 6.7%<br>(Reduce<br>by 112 157<br>crimes in<br>2019/20)<br>per annum <sup>1</sup> | SAPS                              |
|  | Percentage increase<br>in households who<br>felt safe walking<br>alone in their areas<br>of residence during                     | To be<br>determined | 10% increase<br>percentage of<br>households who felt<br>safe walking alone<br>in their areas of                 | Reduction in violence<br>against women  | Percentage reduction<br>in the number of<br>crimes against<br>women                            | Reported crimes<br>against women<br>increased, by 1.2%, from<br>177 620 in 2017/18 to<br>179 683, in 2018/19                    | 6.7%<br>reduction<br>per annum  | SAPS                              |
|  | the night (STATSA  |                     | residence during the<br>night (StatsSA)   | Reduction in violence against children.   | Percentage reduction<br>in the number of<br>crimes against<br>children                         | Reported crimes<br>against children<br>increased, by 3.9%,<br>from 43 540, in 2017/18,<br>to 45 229, in 2018/19                 | 6.7%<br>reduction<br>per annum  | SAPS                              |
|  | % increase in<br>households who felt<br>safe walking alone<br>in their areas of<br>residence during the<br>day (SATSSA)          | To be<br>determined | 10% increase in percentage of households who felt safe walking alone in their areas of residence during the day | Strengthen community partnerships.  | Percentage of police<br>stations that have<br>functional CPFs                                  | 99.56% (1144 of 1149)<br>functional CPF's<br>implemented at police<br>stations, according to<br>set guidelines                  | 99,56%<br>of police<br>stations<br>have<br>functional<br>CPFs                                 | SAPS                              |

 $<sup>5\ \</sup>mathsf{Percentage}\ \mathsf{reduction}\ \mathsf{will}\ \mathsf{translate}\ \mathsf{to}\ \mathsf{30\%}\ \mathsf{in}\ \mathsf{five}\ \mathsf{years}\ \mathsf{and}\ \mathsf{50\%}\ \mathsf{in}\ \mathsf{10}\ \mathsf{years}\ \mathsf{aligned}\ \mathsf{to}\ \mathsf{SoNA}\ \mathsf{pronouncement}$ 

#### 2024 IMPACT: ALL PEOPLE IN SOUTH AFRICA ARE SAFE

| Outcomes | Indicator  | Baseline         | Target | Outputs (Interventions)  | Indicators   | Baseline   | Targets  | Lead and contributing departments |
|----------|--|------------------|--------|--|--|--|--|-----------------------------------|
|          |  |                  |        | Increased police visibility  | Implementation of the<br>Community in Blue<br>Concept  | New performance indicator  | Community in Blue<br>Concept implemented in<br>nine provinces by 31 March<br>2020                                | SAPS                              |
|          |  |                  |        |  | Implementation of the<br>Traditional Policing<br>Concept   | New performance indicator  | Traditional Policing Concept implemented in KwaZulu Natal, Eastern Cape, Limpopo and Mpumalanga by 31 March 2023 | SAPS                              |
|          |  |                  |        |  | Implementation of the<br>Safer City Framework<br>(including smart<br>technology)   | New performance indicator  | Safer City Framework<br>implemented at 10 pilot<br>cities by 31 March 2021                                       | SAPS                              |
|          |  |                  |        | Increased police visibility<br>to reduce crime and<br>violence   | Perception of increase in<br>police visibility in the Top<br>30 police stations  | New performance indicator  | 1 Report   | CSPS                              |
|          |  |                  |        | Increased trust in the police  | Percentage of victims satisfied with their interaction with the police (to based on call backs to a sample of victims in each police | New performance indicator  | 1 Report   | CSPS                              |
|          | Creation of a<br>transparent, credible<br>and well-capacitated<br>criminal justice<br>system |                  |        | Effective and Modernised criminal justice system   | Criminal Procedure<br>Amendment Bill tabled in<br>Parliament in 2022   | Criminal Procedure<br>Act, 1977 as amended<br>on an ad-hoc basis<br>over the years | Criminal Procedure<br>Amendment Bill tabled in<br>Parliament in 2022.  | DoJ&CD                            |
|          | Effective identification, tracking and management of all persons within                      | New<br>Indicator |        | for booking of accused persons to obtain full person profile person profile ldentification and verification of all persons (accused, witnesses, victims) | Implementation of<br>SAPS Integrated Person<br>Management (IPM)<br>programme   | New Indicator  | 2022/23  | SAPS                              |
|          | the Criminal Justice<br>System   |                  |        |  | Utilisation of digital systems for multi-modal biometric person identification and verification                                      | New Indicator  | 2022/23  | SAPS                              |

| Outcomes | Indicator   | Baseline         | Target  | Outputs (Interventions)  | Indicators  | Baseline      | Targets | Lead and contributing departments |
|----------|---|------------------|---|--|---|---------------|---------|-----------------------------------|
|          |   |                  |   | Multi-modal biometric<br>database of all South<br>African citizens,<br>refugees, asylum seekers,<br>deportees and travellers | Implementation of DHA<br>Automated Biometric<br>Information System<br>(ABIS)  | New Indicator | 2022/23 | DHA                               |
|          | Efficient and co-ordinated CJS through integrated digital information systems | New<br>Indicator | All CJS member departments digitally connected to exchange meaningful CJS information to fulfil integrated business processes | Development,<br>maintenance and<br>operation of an<br>inter-departmental<br>information exchange<br>platform                 | Number of Government<br>Departments and Entities<br>connected to transversal<br>platform and exchanging<br>information electronically | 8             | 11      | DOJCD                             |

## Implementation Plan: A well-defended and secure cyberspace

| OUTCOME   | A WELL-DEFENDED AND -   | SECURED CYBERSPACE  |   |  |  |  |   |
|---|---|---|---|--|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget Allocation)  | Contribution by DFIs, SOEs and public entities            | Investment,<br>contribution and<br>partnerships by the<br>private sector, labour<br>and civil society | Human capital, skills<br>and technology<br>requirements                                  | Spatial planning<br>reference and<br>spatial action<br>area in terms of<br>the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Build capacity, training<br>and development in<br>fighting cybercrime<br>and promoting<br>cybersecurity |   | CSIR  |   |  |  | National                                   | SSA                                     |
| Successfully<br>investigate cybercrime<br>investigative support<br>case files                           | To be determined Influenced by the establishment of the Integrated Cybersecurity Centre by SSA and the Implement the National Cyber Security Policy Framework by CSIR | Parliament and<br>Parliamentary Committees<br>SSA<br>CSIR | Homeland security<br>(USA)<br>Software license<br>holders   | Human capital: to<br>be determined<br>Software license<br>Advanced<br>technological aids | National   | National                                   | SAPS (DPCI<br>supported by<br>FIC)      |

## Monitoring Framework: A well-defended and secure cyberspace

| 2024 IMPACT: ALL PEOPLE IN SOUTH AFRICA ARE SAFE |                        |                  |   |  |  |  |   |                                   |  |  |
|--|------------------------|------------------|---|--|--|--|---|-----------------------------------|--|--|
| Outcomes   | Indicator              | Baseline         | Target  | Outputs<br>(Interventions)   | Indicators   | Baseline   | Targets   | Lead and contributing departments |  |  |
| Secured cyber space                              | Cyber space<br>secured | New<br>indicator | National<br>cybersecurity<br>technical response<br>capacity fully<br>established and<br>operational | Build capacity,<br>training and<br>development in<br>fighting cybercrime<br>and promoting<br>cybersecurity | Architecture/design<br>of the Integrated<br>Cybersecurity Centre<br>completed and approved | National<br>Cybersecurity<br>Policy<br>Framework | Design plan for<br>the Integrated<br>Cybersecurity Centre | SSA                               |  |  |

| Outcomes | Indicator | Baseline | Target  | Outputs<br>(Interventions)   | Indicators   | Baseline  | Targets  | Lead and contributing departments   |
|----------|-----------|----------|---|--|--|---|--|-------------------------------------|
|          |           |          | Regulatory framework for identification and protection of National Critical Information Infrastructures (NCIIs) developed and implemented |  | Methodology for the identification and protection of the NCIIs completed and approved  | National<br>Cybersecurity<br>Policy<br>Framework          | NCII draft regulations<br>for the identification<br>and protection<br>of the National<br>Critical Information<br>Infrastructure<br>by the National<br>Cybersecurity Centre | SSA                                 |
|          |           |          | Fully established National Cybersecurity Training capacity and National Public Awareness plan implemented                                 |  | National Cybersecurity<br>training and awareness<br>plan completed                     | National<br>Cybersecurity<br>Policy<br>Framework          | Implement<br>the National<br>Cybersecurity training<br>and public awareness<br>programmes  | SSA                                 |
|          |           |          | National Cybersecurity research and Development Agenda approved and implemented   |  | Research and<br>Development Agenda for<br>cybersecurity matters                        | National<br>Cybersecurity<br>Policy<br>Framework          | National<br>Cybersecurity R&D<br>Strategy finalised  | SSA                                 |
|          |           |          | Integrated PPP on<br>cybercrime and<br>cybersecurity-<br>related threats  |  | Approved National<br>Cybersecurity Strategy  | National<br>Cybersecurity<br>Policy<br>Framework          | Integrated National<br>Cybersecurity<br>Strategy approved  | SSA                                 |
|          |           |          | National legislation<br>on cybercrime,<br>cybersecurity<br>and technical<br>intelligence<br>enacted                                       |  | Reviewed Cybersecurity<br>legislation  | National<br>Cybersecurity<br>Policy<br>Framework          | Review the<br>Cybersecurity Bill and<br>submit to Cabinet.   | SSA                                 |
|          |           |          | 65 % specialised<br>cybercrime<br>investigative<br>support case files<br>investigated   | Successfully investigate cybercrime investigative support case files | % of specialised cyber crime investigative support case file successfully investigated | Revised Performance Indicator (baseline to be determined) | 55% of specialised<br>cybercrime<br>investigative support<br>case files successfully<br>investigated   | SAPS (DPCI<br>supported<br>by FIC ) |

## **Implementation Plan: Social reintegration of offenders**

| OUTCOME   | THE SOCIAL REINTEGE                       | RATION OF OFFENDERS                            |  |   |  |  |   |
|---|---|--|--|---|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs, SOEs and public entities | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital, skills<br>and technology<br>requirements | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Percentage<br>probationers without<br>violations                              |   | Not applicable                                 | To be determined   | To be determined  |  |  | DCS                                     |
| Percentage of parolees without violations                                     |   | Not applicable                                 | To be determined   | To be determined  |  |  | DCS                                     |
| Increase the number of victims participating in Restorative Justice Programme |   | Not applicable                                 | To be determined   | To be determined  |  |  | DCS                                     |

## **Monitoring Framework: Social reintegration of offenders**

| 2024 IMPACT: ALL PEOPLE IN SOUTH AFRICA ARE SAFE            |  |  |   |  |  |                        |         |  |  |  |
|---|--|--|---|--|--|------------------------|---------|--|--|--|
| Outcomes  | Indicator  | Baseline   | Target  | Outputs<br>(Interventions)                       | Indicators   | Baseline               | Targets | Lead and contributing departments          |  |  |
| Successful<br>reintegration of<br>offenders into<br>society | Percentage increase in offenders under the system of community corrections (parolees, probationers and awaiting trial persons) | 71 628<br>(parolees,<br>probationers<br>and awaiting<br>trial persons) | 5% increase<br>in offenders<br>under the<br>system of<br>community<br>corrections<br>(parolees,<br>probationers<br>and awaiting<br>trial persons) | Percentage<br>probationers without<br>violations | Maintain a 97% compliance with conditions of probation | 97% (55 072/<br>56775) | 97%     | Lead: DCS<br>Contributing:<br>DSD,<br>SAPS |  |  |

| 2024 IMPACT: ALL F | 2024 IMPACT: ALL PEOPLE IN SOUTH AFRICA ARE SAFE |          |        |   |   |                        |                               |  |  |  |  |
|--------------------|--|----------|--------|---|---|------------------------|-------------------------------|--|--|--|--|
| Outcomes           | Indicator  | Baseline | Target | Outputs<br>(Interventions)  | Indicators  | Baseline               | Targets                       | Lead and contributing departments                      |  |  |  |
|                    |  |          |        | Percentage of parolees without violations   | Maintain a 97% compliance with the conditions of parole   | 97% (16 647/17<br>190) | 97%                           | Lead: DCS<br>Contributing:<br>DSD,<br>SAPS             |  |  |  |
|                    |  |          |        | Increase the<br>number of victims<br>participating in<br>Restorative Justice<br>Programme | Percentage increase<br>in the number of<br>victims participating<br>in Restorative Justice<br>Programme | 7 560                  | 5% - 7%<br>annual<br>increase | Lead: DCS Contributing: DSD, SAPS Civilian Secretariat |  |  |  |

#### **CROSS-CUTTING FOCUS AREAS**

WOMEN

YOUTH

PEOPLE WITH DISABILITIES

Implementation Plan: Reduced levels of marginalisation, stigmatisation and discrimination and violence against women, girls and persons with disabilities

| OUTCOME   | LEVELS OF MARGIN                          |   |   |  |  |   |   |  |  |  |  |
|---|---|---|---|--|--|---|---|--|--|--|--|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by<br>DFIs, SOEs and<br>public entities              | Investment, contribution and partnerships by the private sector, labour and civil society | Human capital, skills and<br>technology requirements   | Spatial<br>planning<br>reference<br>and spatial<br>action area in<br>terms of the<br>NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality  | Lead and<br>contributing<br>departments |  |  |  |  |
| Establish Gender-<br>Based Violence and<br>Femicide (GBVF)<br>Council |   | DWYPD will<br>engage with CGE<br>and all relevant<br>stakeholders | DWYPD in partnership with<br>women's organisations and<br>other relevant stakeholders     | DWYPD will coordinate with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | Per district<br>model of<br>the relevant<br>and key<br>departments   | National,<br>provincial,<br>district<br>and local<br>municipalities as<br>defined by key<br>departments<br>and partners | DWYPD,<br>Presidency,<br>DoJ&CD,<br>DSD |  |  |  |  |

| OUTCOME   | LEVELS OF MARGIN  | IALISATION, STIGMA                                   | TISATION AND DISCRIMINATION   | AND VIOLENCE AGAINST WO  | OMEN, GIRLS AI   | ND PERSONS WIT  | H DISABILITIES                          |
|---|---|--|---|--|--|---|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)   | Contribution by<br>DFIs, SOEs and<br>public entities | Investment, contribution and partnerships by the private sector, labour and civil society               | Human capital, skills and technology requirements  | Spatial<br>planning<br>reference<br>and spatial<br>action area in<br>terms of the<br>NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality  | Lead and<br>contributing<br>departments |
| Produce and coordinate implementation of a national strategic plan (NSP) to end genderbased violence.   |   | DWYPD will<br>engage with<br>relevant entities       | DWYPD in partnership with<br>CSO, women's organisations,<br>men's organisation, traditional<br>and FBOs | DWYPD will coordinate with relevant departments, civil society organisations and other entities to utilise their human capital, skills and technologies in driving this intervention | Per district<br>model of<br>the relevant<br>and key<br>departments   | National,<br>provincial,<br>district<br>and local<br>municipalities as<br>defined by key<br>departments<br>and partners | DWYPD<br>DSD<br>DoJ&CD<br>SAPS<br>DCS   |
| Develop a system to ensure consistent barrier free access for persons with disabilities to justice across the justice value chain   | No existing<br>baseline.<br>Will require<br>reprioritisation of<br>existing budgets | SITA   | SAHRC   | ICT platform to report<br>instances of lack of access  | N/A  | N/A   | DoJ&CD,<br>SAPS,<br>DSD,<br>OCJ         |
| Strengthened and expanded protection measures in place to protect children and adults with disabilities in institutionalised settings such as special school boarding facilities, mental health care facilities, residential facilities | DSD, NDOH and<br>DBE existing<br>baselines<br>with internal<br>reprioritisation     | Not applicable                                       | SAHRC<br>OHCS<br>Disability organisations do<br>citizen-based monitoring                                | N/A  | N/A  | All provinces All district municipalities   | DSD,<br>NDOH,<br>DBE,<br>DWYPD,<br>DPME |
| Programme in place to protect children and adults with disabilities in institutionalised settings   |   |  |   |  |  |   | DSD                                     |

## Monitoring framework: Reduced levels of marginalisation, stigmatisation and discrimination and violence against women, girls and persons with disabilities

| 2024 IMPACT: AL  | 2024 IMPACT: ALL WOMEN, GIRLS, YOUTH AND PERSONS WITH DISABILITIES ARE AND FEEL SAFE AND ENJOY FREEDOM AND A BETTER LIFE        |   |   |   |  |   |  |   |  |  |  |
|--|---|---|---|---|--|---|--|---|--|--|--|
| Outcomes   | Indicator   | Baseline  | Target  | Outputs (Interventions)   | Indicators   | Baseline  | Targets                                  | Lead and contributing departments         |  |  |  |
| Levels of<br>marginalisation,<br>stigmatisation<br>and<br>discrimination               | Incidence rate of<br>violence experienced<br>by sex/ gender, age<br>and disability  | Annual Police<br>Crime Statistics<br>on violence<br>against women | All forms<br>of violence<br>against<br>women<br>halved by | Establish Gender Based<br>Violence and Femicide<br>Council  | Level of implementation of GBVF Council  | NCGBV Council 2012-<br>2014; Presidential<br>Declaration from<br>the National GBVF<br>Summit        | 100%<br>implementation<br>by 2024        | DWYPD                                     |  |  |  |
| and violence<br>against women,<br>girls and<br>persons with<br>disabilities<br>reduced | Prevalence rate of<br>violence by sex/<br>gender, age and<br>disability   | Victims of<br>Crime Survey<br>(Statistics South<br>Africa)        | 2024  | Produce and coordinate implementation of a national strategic plan (NSP) to end gender-based violence.  | Level of implementation of the NSP   | Integrated<br>Government POA on<br>Addressing Violence<br>against Women and<br>Children (2013-2018) | 100%<br>implementation<br>of NSP by 2024 | DWYPD,<br>DSD,<br>DoJ&CD,<br>SAPS,<br>DCS |  |  |  |
| · cadeca   | Levels of access to<br>justice by sex, age and<br>disability<br>Number of reported<br>cases by sex/gender<br>age and disability |   |   | Develop a system to ensure<br>consistent barrier free<br>access for persons with<br>disabilities to justice across<br>the justice value chain | Percentage of disability-related complaints and investigations where reasonable accommodation measures were provided | New indicator   | At least 40%<br>compliance by<br>2024    | DoJ&CD,<br>SAPS                           |  |  |  |

| Outcomes | Indicator | Baseline | Target | Outputs (Interventions)   | Indicators  | Baseline      | Targets       | Lead and contributing department        |
|----------|-----------|----------|--------|---|---|---------------|---------------|---|
|          |           |          |        | Strengthened and expanded protection measures in place to protect children and adults with disabilities in institutionalised settings such as special school boarding facilities, mental health care facilities, residential facilities |   |               |               | DSD,<br>NDOH,<br>DBE,<br>DWYPD,<br>DPME |
|          |           |          |        | Programme in place to protect children and adults with disabilities in institutionalised settings   | Percentage<br>reduction in<br>complaints,<br>investigations<br>and loss of life | New indicator | 40% reduction | DSD                                     |



## **Priority 7: A Better Africa and World**

# INTRODUCTION

Over the next five years, we will continue working towards global peace, people-centred development and prosperity for all.

We will capitalise on our role in supporting multilateral frameworks to resolve global disputes and assist Africa in laying the foundations for a shared future. The international relations arena has undergone rapid changes through globalisation. The natures of agreements, both political and economic, are complex and require countries to clearly articulate their foreign policy objectives and identify and forge relationships that will have positive geo-political impacts.

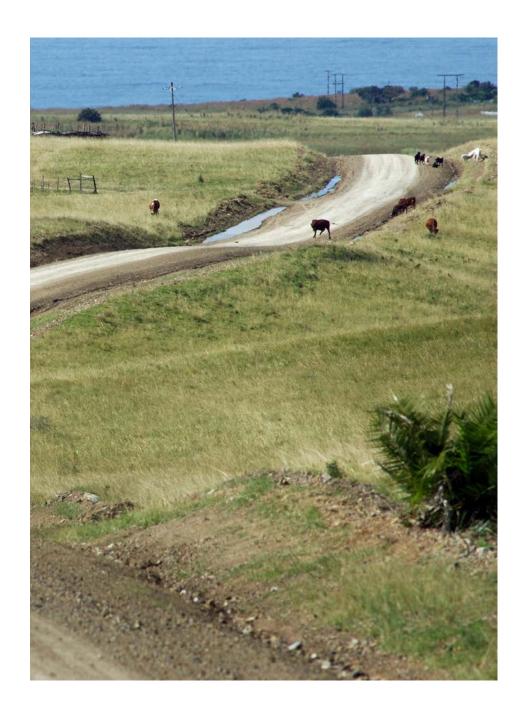
The number of missions and posted personnel is unsustainable. South Africa's defence force is not being appropriately equipped, resourced and trained to execute successful operations in support of South Africa's national security, national interest and foreign policy. There is a need for an effective and compulsory implementation of the Cabinet-approved Measures and Guidelines for Coordination of Foreign Policy to safeguard South Africa's international relations.

Policy uncertainty in this area is affecting the country's ability to be influential, and to implement policies and agreements in order to deepen integration and cooperation, particularly in the region and on the continent. The lack of a clear articulation of the country's national interest and its stance on economic diplomacy contributes to uncertainty, affecting investor confidence and accelerating the pace of inward direct investment.

#### Tourism as a growth driver

The NDP identifies tourism as a highly labour intensive industry which stimulates the development of small businesses and generates foreign direct investment and significant export earnings. The sector could create jobs for semi-skilled and unskilled workers in the short to long term, with a focus on villages, townships and small towns. Emphasis is placed on increasing the number of tourists entering South Africa and the amount spent; the availability of tourism infrastructure; positioning South Africa as a regional shopping and business centre; and ease of access by air and travel facilitation through favourable visa regimes. According to the World Travel & Tourism Council (WTTC), travel and tourism contributed R425 billion to the South Africa's economy, representing 8.6% of all economic activity in the country. Some 1.5 million jobs are generated by the sector. In terms of tourist arrivals, 10.2 million people visited our shores in 2019, spending in excess of R120 billion. Government aims to increase international tourist arrivals by 6% annually over the medium term.

To this end, the Department of Tourism will be implementing some reforms and programmes aimed at boosting South Africa as a premium tourist attraction. The visa regulations have been reviewed to support growth, for instance unabridged birth certificates are no longer a requirement for inbound travelling minors. Also, South Africa has waived visa requirement for over 80 countries, and the first phase of the country's new e-Visa system has now been deployed. Other pertinent programmes include the scaling up of the Tourism Safety Monitors Programme, in collaboration with the SAPS; implementation of incubation programmes, skilling and empowerment of youth and women to have a meaningful role in the economy. Government will launch the Tourism Equity Fund by the end of 2020.



## Implementation Plan: A better Africa and world

| OUTCOME   | INCREASED FOREIGN   | N DIRECT INVESTMENT INTO                          | O SOUTH AFRICA   |  |   |  |                                   |
|---|---|---|--|--|---|--|-----------------------------------|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)                                     | Contribution by DFIs,<br>SOEs and public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements | Spatial planning reference<br>and spatial action area in<br>terms of the NSDF, PSDF<br>and SDF    | Provincial<br>and district<br>municipality | Lead and contributing departments |
| Source investment (FDI) for<br>the identified sectors in the<br>South African economy   | R10.2 billion over<br>MTEF  | DIRCO, DTIC, other entities                       | Not applicable   |  | International   | Not<br>applicable                          | DTIC,<br>NT,<br>DIRCO             |
| Facilitate exports through<br>the Export Marketing and<br>Investment Assistance<br>Scheme (EMIA) fund   |   | DIRCO   | Not applicable   |  | International: as per<br>National Export Strategy   | Not<br>applicable                          | DTIC,<br>DIRCO                    |
| Develop and implement a<br>destination brand strategy to<br>promote SA as a preferred<br>tourism destination  |   | SA Tourism<br>Brand SA<br>SAA and DIRCO           |  |  | International: as per<br>National Export Strategy   | Not<br>applicable                          | Tourism                           |
| Implementation of the detailed Implementation plans for prioritised project of the Indicative Strategic Development Plan (RISDP)  | R247.5 million SADC<br>membership over<br>MTEF<br>R1.021 billion over<br>MTEF | Not applicable                                    | Not applicable   |  | Regional  | Not<br>applicable                          | DTIC                              |
| Implementation of AfCFTA<br>and other trade agreements<br>in order to grow intra-Africa<br>trade  | R338.2 million over<br>MTEF   | Not applicable                                    | Not applicable   |  | Continental  All African countries that Ratified the AfCFTA                                       | Not<br>applicable                          | DTIC,<br>DIRCO                    |
| Contribute to the<br>Implementation of identified<br>Agenda 2063 flagship<br>projects   |   |   |  |  | The AU is currently revising the plan which will only be tabled at the AU Summit in February 2020 |  | DIRCO,<br>partner<br>departments  |
| South Africa's obligations<br>towards the UN, AU and<br>the SADC including the<br>institutions hosted in South<br>Africa (PAP, NEPAD, APRM,<br>AFCONE, PAUSSI) and<br>Trans Frontier Conservation<br>Areas (TFCAs) (payments)<br>honoured | R600.7 million UN<br>membership over<br>MTEF<br>R1.121 billion over<br>MTEF   | Not applicable                                    | Not applicable   |  | Global, continental and regional multilateral institutions  | Not<br>applicable                          | DIRCO,<br>partner<br>departments  |

| OUTCOME   | INCREASED FOREIG                                    | N DIRECT INVESTMENT INTO                          | SOUTH AFRICA   |  |  |  |   |
|---|---|---|--|--|--|--|---|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)           | Contribution by DFIs,<br>SOEs and public entities | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital,<br>skills and<br>technology<br>requirements                               | Spatial planning reference<br>and spatial action area in<br>terms of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |
| Dedicate resources to<br>support our increased<br>continental and global<br>responsibilities  | R800 million per<br>annum                           |   |  |  |  |  | DIRCO                                   |
| Domestic outstanding socioeconomic standards ratified   |   |   |  |  |  |  | DIRCO                                   |
| Advance South Africa's national interest and safeguard South Africa's national positions within all international engagements and promote an equitable rules-based multilateral system                    | Budget allocations<br>per individual<br>departments |   |  | Human, capital<br>skills and<br>technology<br>available per<br>individual<br>departments | Global, continental and regional multilateral institutions                                     |  | DIRCO                                   |
| Promote regional, global integration, and improve peace, security and stability on the continent  | R338.2 million over<br>MTEF                         | Not applicable                                    | Not applicable   |  | Continental  | Not<br>applicable                          | DIRCO & partner departments             |
| Ensure compliance to international protocol and commitments   | Budget allocation<br>per individual<br>department   |   |  |  | Global and continental   |  | DIRCO                                   |
| Deploy the SANDF for AU/<br>UN Peace Missions  Deploy the SANDF to combat maritime crime and piracy  Deploy the SANDF resources, on request, for search and rescue operations and humanitarian assistance | Subject to<br>availability of<br>resources          |   |  |  | Regional/continental   |  | DOD                                     |

## Monitoring Framework: A better Africa and world

| 2024 IMPACT: A BETTER SOUTH AFRICA                           |   |  |   |  |  |   |  |  |  |
|--|---|--|---|--|--|---|--|--|--|
| Outcome  | Indicator   | Baseline   | Target                                      | Interventions  | Indicators   | Baseline  | Targets  | Lead and contributing departments                |  |
| Increased FDI  | Increased FDI<br>into South<br>Africa                             | R481.1 billion<br>in 2018/19   | R1.4 trillion FDI<br>over 2019-2024<br>MTSF | Source investment for<br>the identified sectors<br>in the South African<br>economy   | Increased FDI into South<br>Africa   | R481.1 billion  | R1.2 trillion<br>FDI   | DTIC,<br>NT,<br>DIRCO,<br>partner<br>departments |  |
| Increased and diversified exports resulted/contributed to an |   | R1.246 trillion<br>(2018)  | R22 billion over<br>2019-2024 MTSF          | Facilitate exports<br>through the Export<br>Marketing Investment<br>Assistance (EMIA)  | Increase the value of<br>exports facilitated<br>through the EMIA fund:<br>- Value of exports   | R22.011 billion   | R3 billion<br>annually   | DTIC<br>DIRCO,<br>partner<br>departments         |  |
| export orientated economy                                    |   |  |   | Fund   | facilitated through the EMIA fund, which are in sectors and destinations targeted for diversification  - Value of exports facilitated through the EMIA fund, which are in sectors and new markets targeted |   | As per<br>revised<br>Integrated<br>National<br>Export<br>Strategy<br>(pending) | DTIC   |  |
| Growth in tourism<br>sector resulting in<br>economic growth  | Percentage<br>growth in<br>tourism sector<br>as a share of<br>GDP | 8.9% of GDP<br>total (2018)<br>and 8%<br>growth since<br>2014 tourist<br>arrivals  | 9.9% of GDP total<br>(2018)                 | Develop and implement<br>a destination brand<br>strategy to promote<br>South Africa as a<br>preferred tourism<br>destination | Brand Strength Index   | 38.8  | 44.7   | DIRCO and<br>Tourism                             |  |
|  | increase in the value of international touris                     | Increase<br>the value of<br>international<br>tourist spend<br>with 4% each<br>year | l t   | Percentage increase in<br>the value of international<br>tourist spend  | R120 billion   | Increase<br>the value of<br>international<br>tourist<br>spend with<br>4% each<br>year | Tourism  |  |  |
|  |   |  |   | Promote South Africa<br>as a preferred tourism<br>destination  | 10.23 million international<br>tourists in 2019  |   | 6% annually<br>by 2024   | Tourism  |  |

| 2024 IMPACT: A BET                             |  | <del>-</del>   |        |  |  |  |  |                                   |
|--|--|--|--------|--|--|--|--|-----------------------------------|
| Outcome  | Indicator  | Baseline   | Target | Interventions  | Indicators   | Baseline   | Targets  | Lead and contributing departments |
| 2024 IMPACT: A BET                             | TTER SOUTH AFRIC   | CA AND BETTER  | REGION |  |  |  |  |                                   |
| Increased regional<br>integration and<br>trade | Regional<br>Integration<br>Index                                       | 531 (SADC)   | 631    | Implementation of the detailed Implementation Plans for prioritised project of the Regional Indicative Strategic Development Plan (RISDP)    | Percentage of prioritised<br>projects of the Regional<br>Indicative Strategic<br>Development Plan<br>(RISDP) implemented   | Revision of<br>RISDP<br>completed.<br>Detailed<br>implementation<br>plans for project<br>and initiation<br>of prioritised<br>projects<br>outstanding | 20%  | DIRCO                             |
| Increased<br>intra- Africa trade               | Percentage<br>increase in<br>export to the<br>rest of the<br>Continent | Intra-Africa<br>export 26%<br>and import<br>12% of SA<br>trade in 2018 |        | Implementation of<br>the AfCFTA and other<br>trade agreements in<br>order to grow intra-<br>Africa trade                                     | Percentage tariffs<br>progressively eliminated<br>over five years following<br>the finalisation of<br>the schedule of tariff<br>concessions with<br>negotiating parties in<br>2020 | 0%   | 50%  | DTIC                              |
|  | Percentage increase in imports from the rest of the Continent          | Import 12% of<br>SA trade in<br>2018                                   |        | Growth of intra-Africa trade through the implementation of the African Continental Free Trade Agreement (AfCFTA) and other trade agreements. | Framework for trade<br>in services in priority<br>sectors established  | Trade in services<br>framework<br>agreement<br>largely<br>concluded  | Establish a framework for trade in services in priority sectors through the finalisation of the schedules of specific commitments on trade in services               | DTIC, DIRCO                       |
| Agenda 2030 and<br>Agenda 2063                 | Agenda 2063<br>programmes  |  |        | Contribute to the implementation of identified Agenda 2063 Flagship Projects   | Progress of agreed partnership outcomes monitored.   | 100% of<br>partnerships<br>convened with<br>outcomes<br>aligned to<br>Agenda 2063  | Agenda 2063 and<br>African flagship<br>programmes<br>prioritised in all<br>South Africa's<br>inputs to all<br>African and AU<br>official's strategic<br>partnerships | DIRCO,<br>partner<br>departments  |

| Outcome   | Indicator       | Baseline      | Target    | Interventions  | Indicators  | Baseline   | Targets  | Lead and contributing departments   |
|---|-----------------|---------------|-----------|--|---|--|--|-------------------------------------|
| 2024 IMPACT: A  | BETTER SOUTH AF | RICA AND BETT | ER REGION |  |   |  |  |                                     |
|   |                 |               |           | South Africa's obligations towards UN, SADC and the AU including the institutions hosted in South Africa (PAP, NEPAD, APRM, AFCONE, PAUSSI) and TFCA's (payments) honoured             | Country obligation to<br>SADC and AU fulfilled  | New indicator                                    | 90% of<br>obligations<br>fulfilled   | DIRCO and<br>partner<br>departments |
|   |                 |               |           | Dedicate resources<br>to support increased<br>continental and global<br>responsibilities   | Payment of South<br>African contributions<br>to international<br>organisations in full and<br>on time | New indicator                                    | South Africa's participation in international organisations to advance national interest secured | DIRCO                               |
|   |                 |               |           | Domestic outstanding socio economic standards ratified   | % standards<br>domesticated   | New indicator                                    | 80%  | DIRCO<br>and partner<br>departments |
| Equitable<br>multilateral<br>institutions and<br>enhanced globa<br>governance | ı               |               |           | Advance South Africa's national interest and safeguard South Africa's national positions within all international engagements and promote an equitable rules-based multilateral system | South Africa's National<br>Interest Framework<br>developed  | South Africa's<br>National Interest<br>Framework | South Africa's<br>National Interest<br>Framework<br>developed by<br>March 2022                   | DIRCO                               |

| Outcome  | Indicator  | Baseline  | Target             | Interventions   | Indicators  | Baseline        | Targets  | Lead and contributing departments |
|--|--|---|--------------------|---|---|-----------------|--|-----------------------------------|
| Increased<br>regional<br>and global<br>integration               | Percentage<br>increase<br>in regional<br>and global<br>integration   | New indicator   | 100%<br>compliance | Promote regional,<br>global integration,<br>and improve peace,<br>security and stability<br>on the Continent  | Compliance with international commitments (where commitment refers to military, humanitarian, environmental and any other)  | 100% compliance | 100% compliance with all international commitments and requests for external missions (including political and diplomatic initiatives) in pursuit of regional, continental and international stability                       | DIRCO,<br>Partner<br>departments  |
| International<br>protocols and<br>commitments<br>achieved        | Percentage<br>compliance with<br>international<br>protocols and<br>commitments   | 2 265 international<br>agreements (1 943<br>bilateral and 322<br>multilaterals) | 100%<br>compliance | Ensure compliance<br>to international<br>protocol and<br>commitments  | Compliance with international protocols and commitments   | 100% compliance | 100% compliance<br>with all international<br>protocols and<br>commitments  | DIRCO                             |
| Improved<br>peace, security<br>and stability on<br>the Continent | Percentage compliance with external peace support operations, rescue operations and humanitarian assistance operations | New indicator   | 100%<br>compliance | Deploy the SANDF for AU/UN Peace missions  Deploy the SANDF to combat maritime crime and piracy  Deploy SANDF resources, on request, for search and rescue operations and humanitarian assistance | Percentage compliance with external peace missions, rescue operations and humanitarian assistance operations  Countries assisted with: - Development assistance - Humanitarian assistance | 100% compliance | All missions aligned with inter- departmental processes, to consider, plan and execute external peace support operations, rescue operations and humanitarian assistance operations within available South African resources. | DoD                               |

#### **CROSS-CUTTING FOCUS AREAS**

WOMEN

## YOUTH

## PEOPLE WITH DISABILITIES

### Implementation Plan: Gender equality, youth and disability agenda strengthened within multilateral institutions

| OUTCOME GENDER EQUALITY, YOUTH AND DISABILITY AGENDA STRENGTHENED WITHIN MULTILATERAL INSTITUTIONS   |   |   |  |  |   |  |   |  |  |
|--|---|---|--|--|---|--|---|--|--|
| Interventions  | Resourcing<br>(MTEF Budget<br>Allocation) | Contribution by DFIs, SOEs and public entities      | Investment,<br>contribution and<br>partnerships by<br>the private sector,<br>labour and civil<br>society | Human capital, skills<br>and technology<br>requirements  | Spatial planning<br>reference and spatial<br>action area in terms<br>of the NSDF, PSDF<br>and SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |  |
| Advance and comply with Gender, Youth and Disability obligations in UN, AU, SADC, Common Wealth, IORA, BRICS including the institutions hosted in South Africa (NEPAD, APRM, PAWO) |   | DWYPD will engage with all<br>relevant stakeholders | DWYPD in<br>partnership<br>with women's<br>organisations and<br>other relevant<br>stakeholders.          | DWYPD will<br>coordinate with<br>relevant departments,<br>civil society<br>organisations and<br>other entities | Not applicable  | Not applicable                             | DWYPD,<br>DIRCO                         |  |  |

### Monitoring Framework: Gender equality, youth and disability agenda strengthened within multilateral institutions

| Outcome   | Indicator       | Baseline   | Target                    | Interventions  | Indicators | Baseline | Targets            | Lead and contributing departments |
|---|-----------------|--|---------------------------|--|------------|----------|--------------------|-----------------------------------|
| Women, youth and disability empowerment and gender equality advanced through multilateral forums and engagements and compliance | Country ranking | 19th ranking for<br>South Africa in<br>global parity (WEF<br>Global Gender Gap<br>Report 2018) | Top 10 ranking<br>by 2024 | Advance and comply with Gender, Youth and Disability obligations in UN, AU, SADC, Common Wealth, IORA, BRICS including the institutions hosted in South Africa (NEPAD, APRM, PAWO) | ·          | 80%      | 100%<br>compliance | DWYPD<br>DIRCO                    |



## Conclusion

#### **Financing of the MTSF**

Departments have indicated availability of budgets in their baselines, to implement some of the MTSF priorities.

#### Skills Plan for the implementation of the MTSF

Departments are in the process of producing skills plans for the implementation of the MTSF. The skills plans will focus on the resources and skills required for the full implementation of the MTSF. A single consolidated Skills Development Plan will need to be developed in consultation with the Labour Movement and within NEDLAC accessing resources such as UIF, SETA funding, and skills development in the Public Service through NSG and other programmes and be completed end of April 2020.

#### Institutional arrangements for implementation

The MTSF 2019-2024 priorities must be clearly articulated in the shortand medium-term plans of all national and provincial institutions, as well as local government, to ensure effective implementation over the five-year period. This requires coordination and alignment of priorities as well as cooperative and collaborative relationships across national, provincial and local governments, private sector and civil society.

National government will lead the implementation of the 2019-2024 MTSF in collaboration with the whole of government, civil society, labour and the private sector. This requires specific focus on resourcing, implementation, monitoring and accountability of the MTSF. During the sixth administration, the MTSF will be resourced not only by government but in collaboration with state owned companies, development finance institutions, as well as,

national and international private sector companies. The Public Private Growth Initiative (PPGI) is a collaborative partnership between government and private sector to ensure that the priorities of the sixth administration are implemented, particularly to contribute to economic growth and job creation. NEDLAC was established as the legal mechanism to facilitate social compacts between government and its social partners. This institution will be used as a mechanism to facilitate Social Compact Agreements between government, private sector, civil society and labour.

To accelerate implementation, the MTSF has identified spatial action areas and specific districts where interventions for the seven priorities of the sixth administration will be implemented. This process will be monitored through a District Development Model which will be collaboratively managed by DPME and the Department of Cooperative Governance (DCOG). DPME will enhance its monitoring systems, namely the Programme of Action to monitor outcomes within each of the seven priorities, frontline service delivery, Presidential hotline and the SEIAS programme to assess progress on the implementation of the MTSF.

All sector plans must be aligned to the development agenda outlined in the Plan. Implementation of programmes and policies is a key area to overcome wasteful expenditure and effectively contribute to achieving Vision 2030.

Provincial government plays an important role in implementing the MTSF over the five years. The Provincial Growth and Development Strategies will form the mechanism through which this implementation will take place. Strategic and Annual Performance Plans will be the mechanism through which the MTSF is implemented. In the local sphere of government, the District Implementation Model will form the basis for local government to implement the priorities of the MTSF. The Model proposes One Joint Plan at 44 districts and 8 metros. This joint plan would need to be initially aligned, coordinated and later the integration of the Medium Term Strategic Framework, Provincial Growth and Development Strategies and District and Metropolitan Integrated Development Plans.

#### **Integrated Monitoring Framework**

A monitoring framework, which articulates an integrated system for monitoring, reporting and oversight, will be used to monitor progress on the implementation of the MTSF. The integrated monitoring system will enable the DPME, to achieve the following goals:

- Track the development impacts of government policies, plans and programmes at population level (nationally) primarily through evaluation studies, but informed by monitoring data.
- Track whether the NDP is translated into effective service delivery programmes at sub-national level (provincial and district levels.)
- Track progress at the coalface of service delivery through Frontline Monitoring, Citizen Based Monitoring, Izimbizo and Presidential Hotline to assess real change and improvement on the lives of citizens.
- Develop policy frameworks for monitoring, women, people with disabilities and youth development sectors, to ensure mainstreaming and tracking implementation thereof.
- Enable DPME to triangulate data from its different M&E systems, as well as external M&E systems, to provide a holistic picture of the performance of government and impacts on citizens.

• Detailed progress reporting and feedback on the monitoring of successes and challenges as the implementation process unfolds.

The lessons learnt from the 2014-19 MTSF period is that the institutional arrangements for reporting were fragmented, that progress reporting on MTSF Outcomes was one of many items on the agenda of MinMECs, Clusters and or Implementation Forums, attendance at both the political and technical level was poor due to a multiplicity of forums political principals and senior management had to attend and the quality of debates and discussion on progress was ad-hoc and not sufficiently robust to address blockages and constraints to delivery and exercise accountability.

For the priorities, implementation coordination in this MTSF is being elevated with clear line of sight by the President and his Cabinet. DPME plan to ensure implementation through the District Implementation Model and will monitor performance against milestones and targets, identifying performance gaps, intervening to address the root causes of underperformance and reporting to drive delivery forward. DPME will analyses the data and evidence and prepare progress update for the President and Cabinet through the proposed Cabinet Subcommittees or Ministerial Clusters. Implementation monitoring and delivery management at strategic level should occur through the Cabinet Subcommittees / Ministerial Clusters and FOSAD Clusters and the previous Ministerial and Technical Implementation Forums will cease to exist

Reporting to Cabinet will happen bi-annually at which point DPME will prepare in-depth reports to the President and Cabinet on the status of all priorities and performance assessment. Cabinet will consider the reports and provide directives on actions to improve delivery performance where this is necessary. The final Cabinet discussed and approved progress reports will be uploaded onto the Programme of Action reporting system.

#### The role of Ministerial and DG clusters

Clusters are responsible for policy and legislative issues, as well as horizontal cross-cutting policy matters. The proposal is to rationalise the Technical and Ministerial Implementation forum into a single structure of 7 Priority based Clusters (at DG level) and 7 Ministerial Clusters (at ministerial level) submit reports to Cabinet committees monthly for decision making. During the sixth administration, the main cluster roles should include:

- Produce cluster-based reports on the implementation of the MTSF;
- Consider and discuss DPME analysis of progress and agree on actions to unblock challenges and problems affecting delivery performance; and
- Provide coordination and oversight over implementation of the MTSF.

Ministerial Implementation Fora have not been very effective and have met only to prepare reports for Cabinet Makgotla or POA weeks. The proposal is to establish Ministerial Priority Based Clusters as Cabinet Subcommittees, to steer implementation of the MTSF and report to Cabinet Committees. Similarly, to expand the role of FOSAD MANCO as the Implementation coordination structure that also drive intervention in areas of poor performance.

#### The role of Intergovernmental Structures

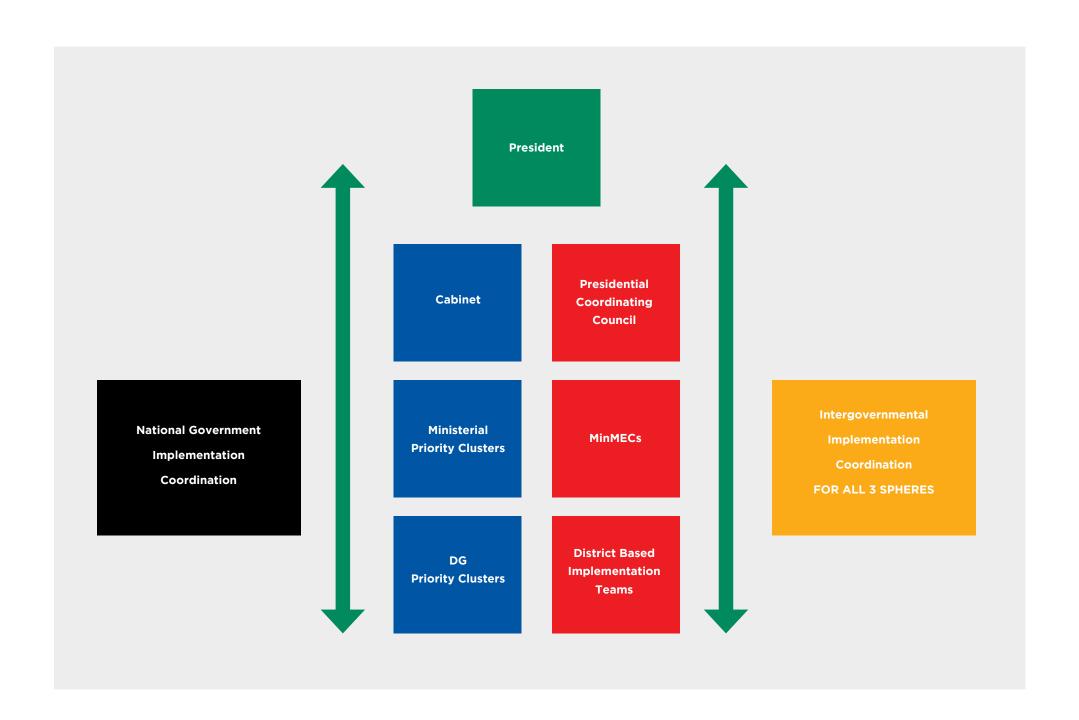
The Presidential Coordinating Council (PCC) established through the Intergovernmental Relation Framework Act of 2005, is ideally placed as the responsible structure for coordination and alignment of priorities, objectives and strategies across all spheres of government as stated in section 7(b) (ii) of the Act, discuss performance in subsection(c) and consider reports in subsection (d). It is proposed that this serves as the coordinating structure for the three spheres of government for the Implementation of the MTSF.

Similarly established through the Intergovernmental Relations Framework

Act, MinMECs (and MinTECHs at DG level) are sectoral meetings of national ministers and provincial members of executive committees (MECs) for concurrent functions. MinMECs aim to promote cooperation, coordination and communication between national and provincial departments and facilitate the role of local government through SALGA particularly District Municipalities and Metropolitan Council when required.

MinMECs discuss the implementation of government policies and the division of financial and other resources, allowing for discussions and debates on sector delivery and cross-cutting issues. This MTSF provides an opportunity for members to collaborate and to coordinate their efforts in the interests of efficiency of and implementation of the MTSF through the One Plan and expediting service delivery. MinMECs will be a platform to review the implementation of the MTSF at national, provincial and local government level (particularly districts). The contribution of provincial and local government institutions to the MTSF through provincial strategies and District Development Plans must also be assessed by MINMECs. The proposal is to enhance the role of MinMEC to coordination of implementation led by the Member of Cabinet responsible for coordinating work towards each priority.

Provinces are developing Provincial Growth and Development Strategies, which will focus on province specific contribution to the seven priorities and three focus areas of the sixth administration. The Provincial Growth and Development Strategies will provide comprehensive information on contribution and alignment of province specific initiatives to the Medium Term Strategic Framework. This will include the inclusion of indicators and targets to be achieved over the five-year period. This MTSF provides a high level synopsis of the provincial contribution to each of the 7 priorities of the sixth administration of government.



#### **Risks and their mitigation**

The risk analysis and proposed mitigation activities set out below are based on the seven priorities outlined in the MTSF 2019-2024. Major challenges remain in assessing whether development projects from government departments are coherent, consistent and in line with the NDP's vision for 2030.

| Risks  | Mitigation   |
|--|--|
| Budget:  |  |
| The unavailability of funds to implement the MTSF interventions due to budget cuts   | Reprioritisation of the funding for critical projects in the MTSF  |
| Human capital and skills:  |  |
| The human capital incapacity and the lack of requisite expertise   | Development and implementation of a skills plan  |
| The Technology requirement:  |  |
| The introduction of 4IR in government and its impact and level of preparedness   | Development and implementation of a skills plan that will include a component on human resource development with particular reference to reskilling in 4IR |
| Coordination mechanisms, horizontally and vertically:  |  |
| The current gaps on integrated planning and coordination of implementation between sector departments and between the three spheres of government    | Strength existing intergovernmental and coordinating systems and structures for improved coordination  |
| Relevance of the MTSF:   |  |
| The interventions, indicators and targets may become irrelevant due to changes in conditions for the achievement of the intended outcomes and impact | The MTSF will be reviewed annually   |
| Delays in implementation due to legislation:   |  |
| Possible impediments to the implementation of the interventions in the MTSF due to existing legislative prescripts, including contracting policies   | Identify possible legislative barriers within each priority and resolve these with the relevant institutions to enable implementation                      |

#### **Future MTSF review**

The outstanding issues that will be considered during the review of the MTSF leading up to 2020/21 include:

- Recommendations from the NDP review
- · Skills plan developed
- The IDPs of 44 Districts and 4 Metros
- Recommendations from the Presidential Commission on 4IR report
- Finalised institutional arrangements for implementation based on the District model
- Introducing a Five-Year Medium Term Budgeting Framework

# Glossary

| 4IR    | Fourth Industrial Revolution                                 | ECD   | Early Childhood Development                          | PLCs  | Professional Communities of Learning         |
|--------|--|-------|--|-------|--|
| Acsa   | Airports Company South Africa                                | EMIS  | Education Management Information System              | PGDS  | Provincial Growth and Development Strategies |
| ARC    | Agriculture Research Council                                 | EEA   | Employment Equity Act                                | POA   | Programme of Action                          |
| ART    | Antiretroviral Therapy                                       | EPWP  | Expanded Public Works Programme                      | PRASA | Passenger Rail Agency of South Africa        |
| ASIDI  | Accelerated School Infrastructure Delivery Initiative        | ETI   | Employment Tax Incentive                             | PSDF  | Provincial Spatial Development Framework     |
| AU     | African Union  | FBO   | Faith-Based Organisation                             | PPGI  | Public-Private Growth Initiative             |
| APP    | Annual Performance Plan                                      | FET   | Further Education and Training                       | PSET  | Post-school Education and Training           |
| ANA    | Annual National Assessment                                   | FIC   | Financial Intelligence Centre                        | PTNG  | Public Transport Network Grant               |
| B-BBEE | Broad-Based Black Economic Empower-<br>ment                  | FSCA  | Financial Sector Conduct Authority                   | Q     | Quarter                                      |
| BRICS  | Brazil, Russia, India, China and South<br>Africa             | GCIS  | Government Communication and Information System      | QCTO  | Quality Council for Traders and Occupations  |
| CAPS   | Curriculum and Assessment Policy Statement                   | GDP   | Gross Domestic Product                               | RAF   | Road Accident Fund                           |
| СВО    | Community-Based Organisation                                 | GHG   | Greenhouse gases                                     | RDP   | Reconstruction and Development Programme     |
| CCOD   | Compensation commissioner for occupational diseases          | GSA   | Global South Africans                                | RLHR  | Resistance and Liberation Heritage Route     |
| CF     | Compensation Fund  | GTAC  | Government Technical Advisory Centre                 | PGDS  | Provincial Growth and Development Strategies |
| CHW    | Community Health Workers                                     | ICASA | Independent Communications Authority of South Africa | RSDF  | Regional Spatial Development Framework       |
| CWP    | Community Works Programme                                    | ICT   | Information and Communication Technology             | SACE  | South African Council for Educators          |
| CSO    | Civil Society Organisation                                   | IDP   | Integrated Development Plans                         | SADC  | Southern Africa Development Community        |
| CSPS   | Civilian Secretariat for Police Service                      | IEC   | Electoral Commission of South Africa                 | SAIDS | South African Institute for Drug Free Sport  |
| GOCTA  | Corporative Governance and Corporate Affairs                 | LBPL  | Lower-bound Poverty Line                             | SALGA | South African Local Government Association   |
| DALRRD | Department of Agriculture, Land Reform and Rural Development | MEC   | Members of Executive Committee                       | SAPS  | South African Police Service                 |
| DBE    | Department of Basic Education                                | MPAs  | Ministerial Performance Agreements                   | SARS  | South African Revenue Service                |
| DBSA   | Development Bank of Southern Africa                          | MBOD  | Medical bureau for Occupational Disease              | SASSA | South African Social Security Agency         |
| DCS    | Department of Correctional Services                          | MTSF  | Medium-Term Strategic Framework                      | SDF   | Spatial Development Framework                |
| DCDT   | Department of Communications and Digital Technologies        | NDOH  | National Department of Health                        | SDGs  | Sustainable Development Goals                |

| DDM    | District Development Model                               | NAP          | National Action Plan                                | SDP         | Spatial Development Plans                          |
|--------|--|--------------|---|-------------|--|
| DEFF   | Department of the Environment, Forestry and Fisheries    | NAQI         | National Air Quality Indicator                      | SETA        | Sector Education and Training Authority            |
| DEL    | Department of Employment and Labour                      | NDA          | National Development Agency                         | SEZ         | Special Economic Zones                             |
| DFI    | Development Finance Institution                          | NDP          | National Development Plan                           | SIU         | Special Investigating Unit                         |
| DHA    | Department of Home Affairs                               | NECT         | National Education Collaboration Trust              | SMEs        | Small and Medium-sized Enterprises                 |
| DHET   | Department of Higher Education and Training              | NEDLAC       | National Economic Development and Labour<br>Council | SOE         | State-Owned Entity                                 |
| DHS    | Department of Human Settlements                          | NEET         | Not in education, Employment or Training            | SONA        | State of the Nation Address                        |
| DIRCO  | Department of International Relations and Cooperation    | NERSA        | National Energy Regulator of South Africa           | SPLU-<br>MA | Spatial Planning and Land use Management Act       |
| DoCG   | Department of Cooperative Governance                     | NGO          | Non-Governmental Organisation                       | SSA         | State Security Agency                              |
| DoD    | Department of Defence                                    | NHI          | National Health Insurance                           | StatsSA     | Statistics South Africa                            |
| DoH    | Department of Health                                     | NPA          | National Prosecuting Authority                      | STEM        | Science, Technology, Engineering and Mathematics   |
| DoJ&CD | Department of Justice and Constitutional Development     | NPC          | National Planning Commission                        | STER        | Single Transport Economic Regulator                |
| DoT    | Department of Transport                                  | NPO          | Non-Profit Organisation                             | SP          | Strategic Plan                                     |
| DPE    | Department of Public Enterprises                         | NSDF         | National Spatial Development Framework              | TVET        | Technical and Vocational Education and Training    |
| DPME   | Department of Planning, Monitoring and Evaluation        | NSG          | National School of Government                       | UIF         | Unemployment Insurance Fund                        |
| DPSA   | Department of Public Service and Administration          | NSC          | National School of the Arts                         | USAID       | United States Agency for International Development |
| DPWI   | Department of Public Works and Infrastructure            | NT           | National Treasury                                   | UN          | United Nations                                     |
| DSAC   | Department of Sports, Arts and Culture                   | NYDA         | National Youth Development Agency                   | WRC         | Water Research Council                             |
| DSBD   | Department of Small Business Development                 | NYS          | National Youth Service                              | WHO         | World Health Organisation                          |
| DSD    | Department of Social Development                         | OCJ          | Office of the Chief Justice                         | YES         | Youth Employment Service                           |
| DSI    | Department of Science and Innovation                     | PAMA         | Public Administration and Management Act            |             |  |
| DT     | Department of Tourism                                    | Pan-<br>SALB | Pan South African Language Board                    |             |  |
| DTIC   | Department of Trade, Industry and Competition            | PCC          | Presidential Coordinating Council                   |             |  |
| DTPS   | Department of Telecommunications and Postal Services     | PEDs         | Provincial Education Departments                    |             |  |
| DHSWS  | Department of Human Settlement, Water and Sanitation     | PICC         | Presidential Infrastructure Coordinating Commission |             |  |
| DWYPD  | Department of Women, Youth and Persons with Disabilities | PHC          | Public Health Clinic                                |             |  |

ERRATUM TO THE MTSF 2019/24

# **PRIORITY 3 - HEALTH**

2024 IMPACT: UNIVERSAL HEALTH COVERAGE FOR ALL SOUTH AFRICANS PROGRESSIVELY ACHIEVED AND ALL CITIZENS PROTECTED FROM THE CATASTROPHIC FINANCIAL IMPACT OF SEEKING HEALTH CARE BY 2030

| Outcome  | Indicators  | Baselines   | 2024 Targets            | Interventions   | Indicators  | Baseline  | Targets  | Lead and contributing departmens                      |               |  |   |  |                                 |   |      |
|--|---|---|-------------------------|---|---|---|--|---|---------------|--|---|--|---------------------------------|---|------|
| Universal<br>health<br>coverage for all<br>South Africans<br>achieved by<br>2030 | implemented to achieve universal health coverage for all coverage for all | NHI Bill<br>tabled before<br>Parliament<br>and released<br>for public<br>comments in<br>August 2019 | covered by NHI by 2024* | Enabling legal framework<br>created for the implementation<br>of NHI Bill | NHI Fund established<br>and purchasing<br>services operational  | NHI Bill enabling<br>creation of<br>NHI Fund was<br>released for<br>public comment<br>in August 2019          | NHI Fund<br>operational by<br>December 2020<br>NHI Fund<br>purchasing services<br>by 2022/23             | NDOH  |               |  |   |  |                                 |   |      |
|  |   |   |                         |   | Roll out a quality health improvement programme in public health facilities to ensure that they meet the quality standards required for certification and accreditation for NHI | Proportion of public<br>sector facilities<br>implementing the<br>National Quality<br>Improvement<br>Programme | National Quality<br>Improvement<br>Programme<br>developed  | 80% by 2022/23<br>100% by 2024/25                     | NDOH          |  |   |  |                                 |   |      |
|  |   |   |                         |   |   |   |  |   |               |  | Develop a comprehensive<br>policy and legislative<br>framework to mitigate the risks<br>related to medical litigation                             | Total rand value of<br>medico-legal claims in<br>the public sector         | R70 billion in<br>2018          | Contingent liability<br>of medico-legal<br>cases reduced by<br>80% (under R18<br>billion) in 2024 | NDOH |
|  |   |   |                         |   |   |   | Improved quality of primary<br>healthcare services through<br>expansion of the Ideal Clinic<br>Programme | Number of clinics<br>attaining Ideal Clinic<br>status | 2 035 in 2019 | 3 467 by 2024<br>100% PHC facilities<br>maintain their Ideal<br>Clinic status by<br>2024 | NDOH  |  |                                 |   |      |
|  |   |   |                         |   |   |   |  |   |               |  | Develop and implement a<br>HRH strategy 2030 and HRH<br>plan 2020/21-2024/25 to<br>address the human resources<br>requirements, including filling | Human Resources for<br>Health (HRH) Plan<br>2020/21 - 2024/25<br>completed | HRH Plan 2012-<br>2017 reviewed | Human Resources<br>for Health (HRH)<br>Plan 2020/21-<br>2024/25 completed<br>by March 2020        | NDOH |
|  |   |   |                         | critical vacant posts for full implementation of universal healthcare     | HRH Strategy 2030<br>completed  | HRH Plan 2012-<br>2017 reviewed   | HRH Strategy 2030<br>produced by March<br>2020   | NDOH  |               |  |   |  |                                 |   |      |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

# **PRIORITY 3 - HEALTH**

| Outcome  | Indicators  | Baselines   | 2024 Targets   | Interventions   | Indicators   | Baseline   | Targets  | Lead and<br>contributing<br>departmens |
|--|---|---|--|---|--|--|--|--|
|  |   |   |  | Establish provincial<br>nursing colleges with<br>satellite campuses in<br>all 9 provinces   | Number of nursing colleges established   | New basic nursing qualification programmes developed in 2017/18  Draft norms and standard guidelines for clinical training platforms were also developed | One nursing college<br>per province (with<br>satellite campuses)<br>established by 2020<br>and fully operational<br>in all nine provinces<br>by 2022 | NDOH                                   |
|  | NHI implemented to achieve universal health coverage for all South Africans | NHI Bill<br>tabled before<br>Parliament<br>and released<br>for public<br>comments in<br>August 2019 | 75% of South<br>Africans covered<br>by NHI by 2024*<br>90% of South<br>Africans covered<br>by NHI by 2030*                   | Expand the primary healthcare system by absorbing over 50 000 community health workers (CHWs) into the public health system. Within five years, the number of community health workers will be doubled and deployed in our villages, townships and informal settlements to serve our people | Number of Community<br>Health Workers (CHWs)<br>integrated into the<br>health system | CHW policy<br>finalised in 2018<br>40 000 CHWs in<br>the health system,<br>contracted mainly<br>through NGOs/<br>CBOs                                    | 50 000 CHWs by<br>March 2024   | NDOH                                   |
| Progressive<br>improvement<br>in the total life<br>expectancy of<br>South Africans | total life attancy of 2019 and 70 years by 2030                             | 66.2 years in 2024<br>and 70 years by<br>2030   | Drive national health<br>wellness and healthy<br>lifestyle campaigns<br>to reduce the burden<br>of disease and ill<br>health | Number of people<br>screened for TB   | 48 991 695 people<br>screened during<br>2014-2018                                    | 2 million additional<br>people screened<br>for TB by 2020<br>and eligible<br>people initiated on<br>treatment  | NDOH   |  |
|  |   |   |  | TB treatment success rate   | 84.7% in 2018  | 90% by 2022<br>95% by 2024   |  |  |
|  |   |   |  |   | Proportion of people<br>living with HIV who<br>know their status                     | 91% in 2019  | 90% by 2020<br>95% by 2024   |  |
|  |   |   |  |   | Proportion of HIV positive people who are initiated on ART                           | 68% in 2019  | 90% by 2020<br>95% by 2024   |  |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

| Outcomes                              | Indicator  | Baseline                     | Target  | Outputs (Interventions)  | Indicators  | Baseline   | Targets<br>  | Lead and contributing departments |
|---------------------------------------|--|------------------------------|---|--|---|--|--|-----------------------------------|
| Fostering<br>constitutional<br>ralues |  |                              |   |  | Number of programmes implemented to promote Rights and Responsibilities and to teach learners on common citizenship and nation building | N/A  | 2 programmes to Promote Rights and Responsibilities through various programmes to teach learners on common citizenship and nation building Programme 1: Using the National Symbols to shape social bonds by allowing the learners to engage in a dialogue on the meaning attached to them. Programme 2: Dialogues and debates on rights and responsibilities | DBE                               |
| show a stror                          | % of citizens who<br>show a strong<br>devotion to the<br>country | ow a strong<br>votion to the | 95% of citizens who are proud of being South African* | Promotion of national identity utilising the flag at national days, major cultural and sporting events in schools, the Monument Flag Project and "I am the Flag Campaign". | Number of<br>Public awareness<br>activations on<br>the "I am the Flag<br>Campaign"  | New indicator  | 100 public awareness<br>activations on the "I am the<br>Flag" campaign by 2024   | DSAC                              |
|                                       |  |                              |   |  | Number of SA<br>flag infrastructure<br>installed in schools   | 14415 flag<br>infrastructure<br>installed in schools | 1 000 SA flags to be installed in schools by 2024  | DSAC                              |
|                                       |  |                              |   |  | Monumental flag installed   | New indicator  | 1 Monumental flag installed<br>by 2024   | DSAC                              |
|                                       |  |                              |   |  | Workshops<br>to advance<br>knowledge on<br>National Symbols,<br>including the Flag  | New indicator  | 30 Workshops to advance<br>knowledge of National<br>Symbols, including the Flag<br>by 2024   | DSAC                              |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

| Outcomes | Indicator | Baseline | Target | Outputs<br>(Interventions)  | Indicators  | Baseline      | Targets  | Lead and contributing department |
|----------|-----------|----------|--------|---|---|---------------|--|----------------------------------|
|          |           |          |        | Coordinate the implementation of the NAP Action Plan  | Rapid response mechanism to respond to incidents of racist and xenophobic offences/hate crimes  | New indicator | Rapid response mechanism institutionalised by 2022   | DoJ&CD                           |
|          |           |          |        | xenophobia and  | Data collection of disaggregated statistical data for measurement of racism, racial discrimination, xenophobia and related intolerance  | New indicator | Virtual data repository on<br>disaggregated statistical data by<br>2024  | DoJ&CD                           |
|          |           |          |        | Increase support in<br>the creative industry<br>through the Mzansi<br>Golden Economy<br>project | Number of projects in the creative industry supported through the Mzansi Golden Economy programme                                       | New indicator | 440 projects to be supported (54 flagship cultural events, 60 cultural events, 90 touring ventures, 60 public art projects)*   | DSAC                             |
|          |           |          |        | Implement heritage<br>legacy projects to<br>transform the national<br>heritage landscape        | Number of heritage legacy projects<br>(including resistance of liberation<br>heritage remote sites implemented)                         | New indicator | 6 heritage legacy projects implemented to transform the national heritage landscape (1. Khananda site, 2. OR Tambo Garden of Remembrance, 3. Winnie Mandela site in Brandfort, 4. Archie Gumede statue, 5. Statue and memorial of King Cetshwayo), 6. Enyokeni   | DSAC                             |
|          |           |          |        | Promote the study of history in schools   | Number of programmes introduced to promote the study of history in schools  | New indicator | 1 programme to promote the study of History in schools.  Revised History Curriculum Policy/ Documents for Grades 4-12. 400 Curriculum specialists and teachers trained 400 Examiners and moderators for (Grade 12) training Development of exemplar question papers for the revised History curriculum trained | DBE                              |
|          |           |          |        |   | Revised and reformed History curriculum   |               |  | DBE                              |
|          |           |          |        |   | Number of curriculum specialist,<br>teachers, examiners and moderators<br>trained on the revised History<br>Curriculum Policy documents |               |  | DBE                              |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

| OUTCOME   | PROMOTING SOCIAL COHESION THROUGH INCREASED INTERACTION ACROSS SPACE AND CLASS |   |  |   |  |  |   |  |  |
|---|--|---|--|---|--|--|---|--|--|
| Interventions   | Resourcing<br>(MTEF Budget<br>Allocation)                                      | Contribution by DFIs,<br>SOEs and public<br>entities      | Investment, contribution<br>and partnerships by the<br>private sector, labour and<br>civil society | Human capital, skills<br>and technology<br>requirements | Spatial<br>planning<br>reference and<br>spatial action<br>area in terms<br>of the NSDF,<br>PSDF and<br>SDF | Provincial<br>and district<br>municipality | Lead and<br>contributing<br>departments |  |  |
| Develop talented athletes by providing them with opportunities to excel at the national school sport championships and by supporting athletes through the sports academies. | R230 million   | South African Institute<br>for Drug Free Sport<br>(SAIDS) | South African Sports<br>Confederation and<br>Olympic Committee<br>(SASCOC)                         | Tracking database of<br>talented athletes               | National   | Provincial<br>& District<br>Municipality   | DBE,<br>DSAC,<br>DHET                   |  |  |
| Support high performance athletes to achieve success in international sport   | R35 million  | SAIDS   | SASCOC   | Tracking database of talented athletes                  | National   | National                                   | DSAC                                    |  |  |
| Greening of public spaces through the Community Works Programme   |  |   |  |   | Ward level   | Provincial<br>and District<br>Municipality | DCOG                                    |  |  |

## Monitoring Framework: Promoting social cohesion through increased interaction across space and class

| 2024 IMPACT: A DIVERSE SC   | CIALLY COHESIVE          | SOCIETY \ | WITH A COMM   | ON NATIONAL IDENTIT   | Υ   |   |   |                                   |
|---|--------------------------|-----------|---|---|---|---|---|-----------------------------------|
| Outcomes  | Indicator                | Baseline  | Target  | Outputs<br>(Interventions)  | Indicators  | Baseline  | Targets   | Lead and contributing departments |
| Promoting social cohesion<br>through increased<br>interaction across space and<br>class | Social Cohesion<br>Index | 80%       | 90% of<br>population<br>aware of<br>constitution<br>by 2024 | Promote the celebration of national days on an intercultural basis, fully inclusive of all South Africans | Number of digital<br>campaigns showcasing<br>significance of national<br>days                             | 12 Digital media<br>campaigns                                   | 12 digital<br>campaigns<br>showcasing the<br>significance of<br>national days | Brand SA,<br>DCDT,<br>SABC        |
|   |                          |           |   |   | Number of programming<br>on television and radio<br>showcasing national days<br>and constitutional values | 6 national days<br>celebrated on<br>SABC platforms<br>annually* | 6 national days<br>celebrated on<br>SABC platforms<br>annually*               | Brand SA,<br>DCDT,<br>SABC        |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

| Outcomes | Indicator | Baseline | Target | Outputs (Interventions)  | Indicators  | Baseline   | Targets  | Lead and contributing departments |
|----------|-----------|----------|--------|--|---|--|--|-----------------------------------|
|          |           |          |        | Promote access to cultural facilities/community arts centres and participation in arts, culture and heritage programmes  | Number of Provincial Community<br>Arts Development Programmes<br>implemented per year                     | 150 Community<br>Arts Programmes   | 9 Provincial Community Arts<br>Development programmes<br>implemented per year  | DSAC                              |
|          |           |          |        | Implement the community conversations / dialogue programme   | Number of community conversations / dialogues held to foster social interaction                           | 130 dialogues<br>(the number<br>of reduced to<br>reduced funding)  | 20 dialogues to be organised<br>annually and 100 over the<br>MTSF period to foster social<br>interaction                 | DSAC                              |
|          |           |          |        | Implement advocacy<br>platforms on social<br>cohesion by Social Cohesion<br>Advocates  | Number of advocacy platforms<br>on social cohesion by social<br>cohesion advocates                        | 76 social<br>cohesion<br>advocacy<br>platforms   | 20 annually and 100 for the<br>MTSF period   | DSAC                              |
|          |           |          |        | Media digital campaigns to contribute towards social cohesion by promoting pride and patriotism  | Number of digital campaigns showcasing national days  | 12 digital media<br>campaigns<br>showcasing<br>national days   | 12 digital media campaigns<br>showcasing national days<br>annually   | Brand SA                          |
|          |           |          |        | Use international events to promote advocacy amongst South Africans living abroad  | Number of Global South Africans (GSA) activations implemented   | 17 GSA<br>Activations  | 19 GSA Activations annually  | Brand SA                          |
|          |           |          |        | Greening of public spaces<br>through the Community<br>Works Programme  | Number of greening projects<br>per district and maintained as<br>part of the Community Works<br>Programme | 200 CWP sites<br>where greening<br>done through<br>implementation<br>and maintenance<br>of vegetable<br>gardens and<br>parks | 88 CWP sites where greening<br>done through implementation<br>and maintenance of vegetable<br>gardens and parks annually | DCOG                              |
|          |           |          |        | Promote participation in sport and recreation by facilitating opportunities for people to share space and by providing equipment and/ or attire to schools, hubs and clubs | Number of people actively participating in organised sport and active recreation events                   | 1800 000*  | 1 800 000 by March 2024<br>(300 000 x5)*   | DSAC                              |
|          |           |          |        |  | Number of sport and recreation promotion campaigns and events implemented                                 | 14   | 40 by 2024   | DSAC                              |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

## **PRIORITY 7 - A BETTER AFRICA AND WORLD**

# **Priority 7: A Better Africa and World**

# INTRODUCTION

Over the next five years, we will continue working towards global peace, people-centred development and prosperity for all.

We will capitalise on our role in supporting multilateral frameworks to resolve global disputes and assist Africa in laying the foundations for a shared future. The international relations arena has undergone rapid changes through globalisation. The natures of agreements, both political and economic, are complex and require countries to clearly articulate their foreign policy objectives and identify and forge relationships that will have positive geo-political impacts.

The number of missions and posted personnel is unsustainable. South Africa's defence force is not being appropriately equipped, resourced and trained to execute successful operations in support of South Africa's national security, national interest and foreign policy. There is a need for an effective and compulsory implementation of the Cabinet-approved Measures and Guidelines for Coordination of Foreign Policy to safeguard South Africa's international relations.

Policy uncertainty in this area is affecting the country's ability to be influential, and to implement policies and agreements in order to deepen integration and cooperation, particularly in the region and on the continent. The lack of a clear articulation of the country's national interest and its stance on economic diplomacy contributes to uncertainty, affecting investor confidence and accelerating the pace of inward direct investment.

## **PRIORITY 7 - A BETTER AFRICA AND WORLD**

#### Tourism as a growth driver

The NDP identifies tourism as a highly labour intensive industry which stimulates the development of small businesses and generates foreign direct investment and significant export earnings. The sector could create jobs for semi-skilled and unskilled workers in the short to long term, with a focus on villages, townships and small towns. Emphasis is placed on increasing the number of tourists entering South Africa and the amount spent; the availability of tourism infrastructure; positioning South Africa as a regional shopping and business centre; and ease of access by air and travel facilitation through favourable visa regimes. According to the World Travel & Tourism Council (WTTC), travel and tourism contributed R425 billion to the South Africa's economy, representing 8.6% of all economic activity in the country. Some 1.5 million jobs are generated by the sector. In terms of tourist arrivals, 10.2 million people visited our shores in 2019, spending in excess of R120 billion. Government aims to increase international tourist arrivals by 6% annually over the medium term.

To this end, the Department of Tourism will be implementing some reforms and programmes aimed at boosting South Africa as a premium tourist attraction. The visa regulations have been reviewed to support growth, for instance unabridged birth certificates are no longer a requirement for inbound travelling minors. Also, South Africa has waived visa requirement for over 80 countries, and the first phase of the country's new e-Visa system has now been deployed. Other pertinent programmes include the scaling up of the Tourism Safety Monitors Programme, in collaboration with the SAPS; implementation of incubation programmes, skilling and empowerment of youth and women to have a meaningful role in the economy. Government will launch the Tourism Equity Fund by the end of 2020.

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019

# **PRIORITY 7 - A BETTER AFRICA AND WORLD**

### Monitoring Framework: A better Africa and world

| Outcome  | Indicator   | Baseline  | Target   | Interventions  | Indicators   | Baseline        | Targets   | Lead and contributing departments                |
|--|---|---|--|--|--|-----------------|---|--|
| Increased FDI  | Increased FDI<br>into South<br>Africa                                       | R481.1 billion<br>in 2018/19  | R1.2 trillion FDI<br>over 2019-2024<br>MTSF*                                       | Source investment for<br>the identified sectors<br>in the South African<br>economy   | Increased FDI into South<br>Africa   | R481.1 billion  | R1.2 trillion<br>FDI*   | DTIC,<br>NT,<br>DIRCO,<br>partner<br>departments |
| Increased and<br>diversified<br>exports resulted/<br>contributed to an | Percentage increase of exports in identified                                | R1.246 trillion<br>(2018)   | R22 billion over<br>2019-2024 MTSF   | Facilitate exports<br>through the Export<br>Marketing Investment<br>Assistance (EMIA)  | Increase the value of exports facilitated through the EMIA fund: - Value of exports  | R22.011 billion | R3 billion<br>annually  | DTIC<br>DIRCO,<br>partner<br>departments         |
| export orientated economy  | sectors   |   |  | Fund   | facilitated through the EMIA fund, which are in sectors and destinations targeted for diversification  - Value of exports facilitated through the EMIA fund, which are in sectors and new markets targeted |                 | As per<br>revised<br>Integrated<br>National<br>Export<br>Strategy<br>(pending)        | DTIC   |
| Growth in tourism sector resulting in economic growth                  | Percentage<br>growth in<br>tourism sector<br>as a share of<br>GDP           | 8.9% of GDP<br>total (2018)<br>and 8%<br>growth since<br>2014 tourist<br>arrivals | 9.9% of GDP total<br>(2018)  | Develop and implement<br>a destination brand<br>strategy to promote<br>South Africa as a<br>preferred tourism<br>destination | Brand Strength Index   | 38.8            | 44.7  | DIRCO and<br>Tourism                             |
|  | Percentage<br>increase in<br>the value of<br>international<br>tourist spend | increase in<br>the value of<br>international<br>tourist spend                     | Increase<br>the value of<br>international<br>tourist spend<br>with 4% each<br>year |  | Percentage increase in<br>the value of international<br>tourist spend  | R120 billion*   | Increase<br>the value of<br>international<br>tourist<br>spend with<br>4% each<br>year | Tourism  |
|  |   |   |  |  | 10.23 million international tourists in 2019   |                 | 6% annually<br>by 2024  | Tourism  |

<sup>\*</sup> Target revised post Cabinet approval of 30 October 2019