Namibia Mid Year Budget Review 2017/18

Standard Bank presentation by Ms Naufiku Hamunime, **Economist, Standard Bank**













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With primary commodities accounting for over 50 percent of exports, the Namibian economy remains at the bottom of the global value chain.

- Calle Schlettwein,



Budget Speech, March 2017

NAMIBIA'S MACROECONOMIC PERFORMANCE

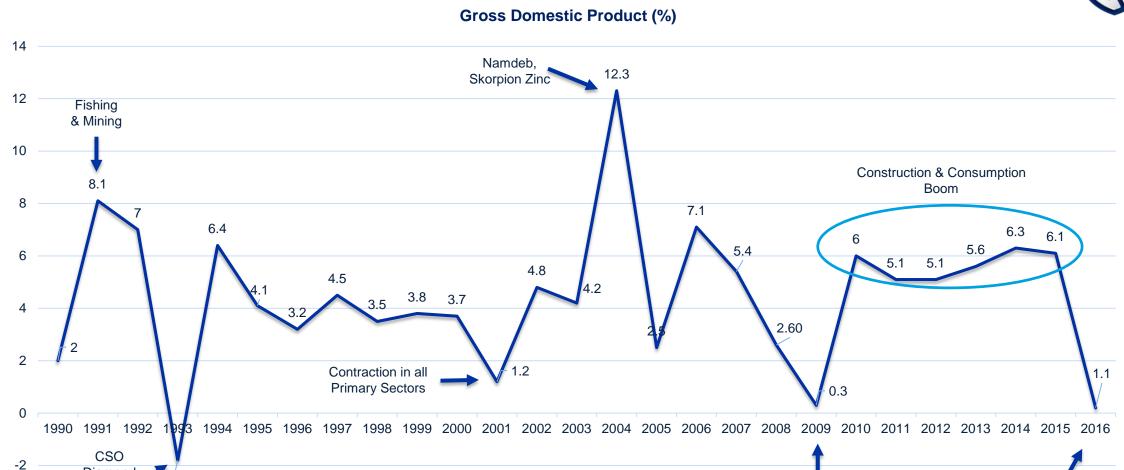
Diamond Quota

-1.8



The perfect

storm

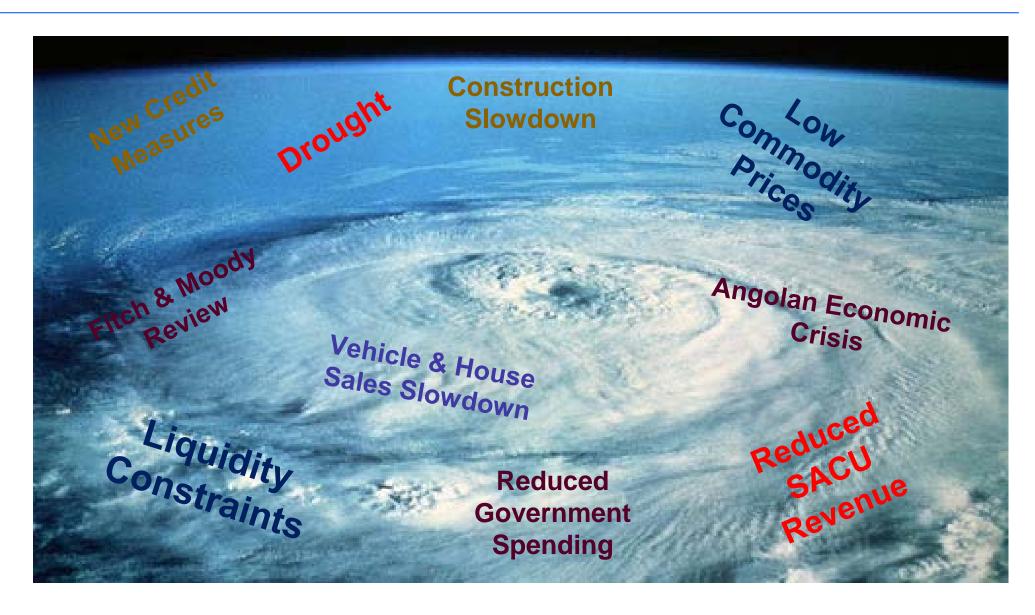


Financial

crisis

DRIVERS OF NAMIBIA'S RECESSION





HISTORICAL FISCAL TRENDS: WAGE BILL



PERSONNEL EXPENDITURE AS A PERCENTAGE OF TOTAL EXPENDITURE (%)

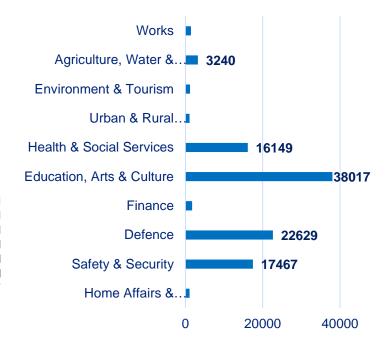


	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
Personnel Expenditure (N\$ m)	6,129	6,725	7,708	8,920	10,693	11,987	14,346	17,535	21,988	24,000	24,442	28,095
Total Expenditure (N\$ m)	15,155	17,827	22,464	25,353	28,891	37,672	40,157	47,576	58,846	61,946	61,495	62,541



Workforce Employed by Government

Filled Staffing Positions by Vote as at 2017



HISTORICAL FISCAL TRENDS: DEVELOPMENT VS. OPERATIONAL BUDGET

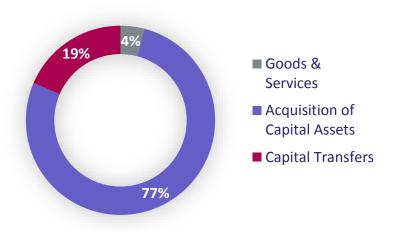


Budget Breakdown



	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017
Development (N\$ m)	1,876	2,075	2,966	4,472	5,221	8,070	6,715	8,146	8,691	9,812	6,933	6,306
Operational (N\$ m)	11,800	14,550	18,167	19,461	22,353	27,771	31,045	37,183	50,154	52,133	54,562	55,427

2016 Development Budget by Subdivision



4.1bn of 6.9bn

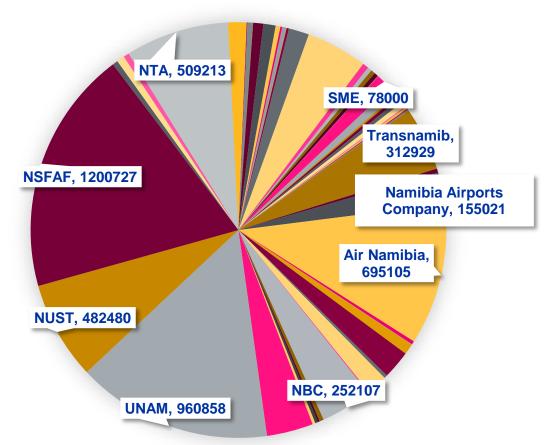
Development Budget allocated to Construction, Renovation and Improvement of Capital Assets



HISTORICAL FISCAL TRENDS: STATE OWNED ENTERPRISES



2016 Allocations to State Owned Enterprises (N\$'000)



N\$6.4bn or N\$20.8bn

2016/17 Budget

MTEF





















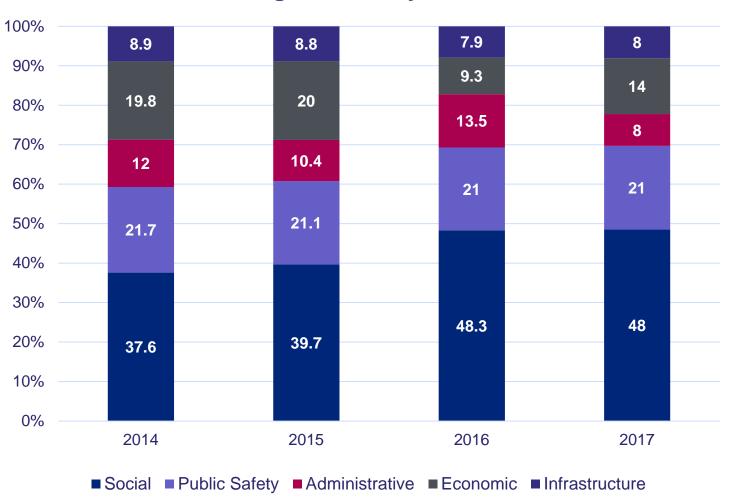




HISTORICAL FISCAL TRENDS: SOCIAL SPENDING



Budget Share by Sector



Social Sector

- Education. Arts and Culture
- Gender Equality
- Health& Social Services Industrialization & Trade
- Sport, Youth & National Agriculture, Water & Services
- **Veterans Affairs**
- **Poverty Eradication**
- Higher Education, Training & Innovation

Economic Sector

- Finance
- Mines & Energy
- Environment & Tourism
- Forestry
- Fisheries
- Land Reform
- NPC
- Public Enterprise

Public Safety

- Home Affairs
- Safety & Security
- Defence
- Justice
- Judiciary
- ACC
- Attorney General

Administration

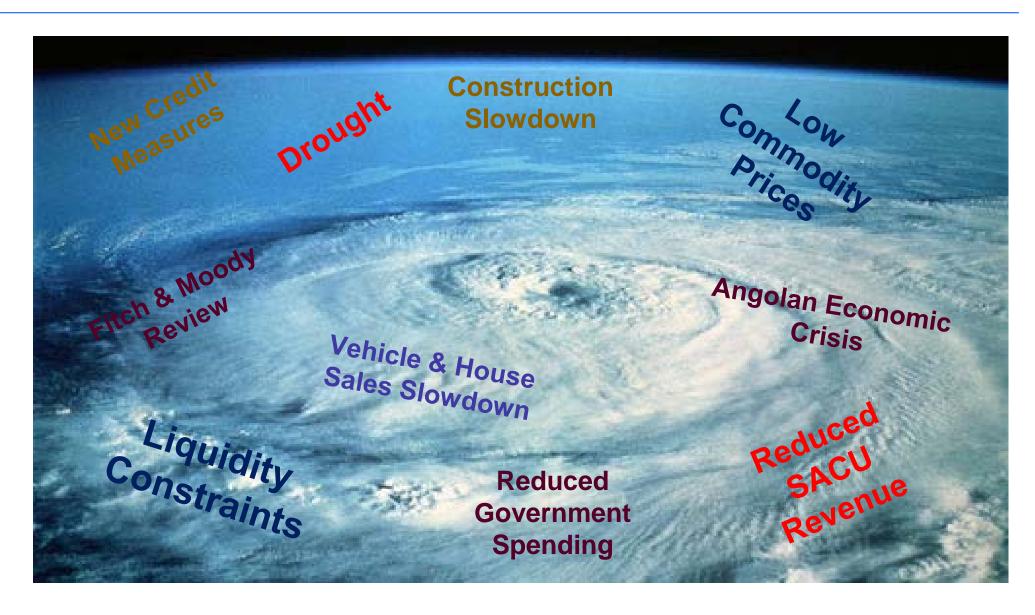
- Office of the President
- Office of the Prime Minister
- National Assembly
- Auditor General
- International Relations
- National Council
- Labour Relations
- Urban & Rural Dev
- Electoral Commission

Infrastructure Sector

- Works
- Transport
- ICT

DRIVERS OF NAMIBIA'S RECESSION





MANAGING UNDER RECESSION





Reduce Expenditure

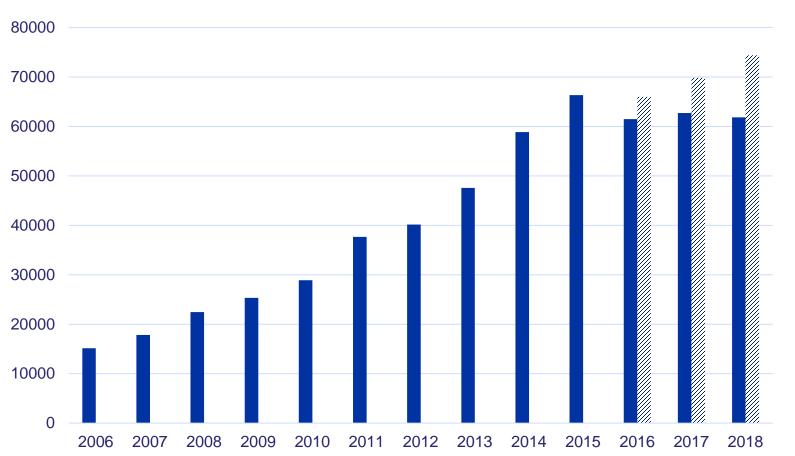
Improve Allocative Efficiency

Increase Productive Efficiency

REDUCE EXPENDITURE









6.8% Reduction of Overall Expenditure in **2016**



Expenditure in **2017**vs.
2016 Forecast



Expenditure in **2018**Vs.
2016 Forecast

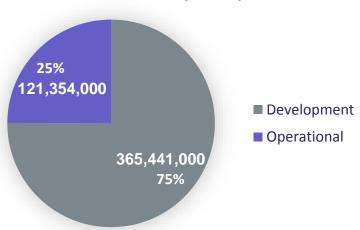
IMPROVE ALLOCATIVE EFFICIENCY



PERSONNEL EXPENDITURE AS A PERCENTAGE OF TOTAL EXPENDITURE (%)



2017/18 Share of Downward Revisions (N\$, %)



Allocations to State Owned Enterprises









Allocated in 2017 vs 2016















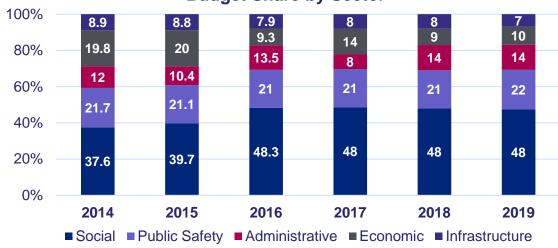








Budget Share by Sector



MANAGING UNDER RECESSION





Prioritize
Industrial Dev



Increase Productive Efficiency



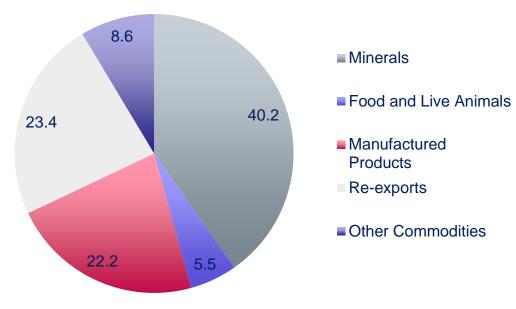
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Namibia aims to be a knowledge-based industrialized country where manufactured goods and services constitute 80% of GDP, and processed goods account for at least 70% of total exports.

PERCENTAGE CONTRIBUTION TO GDP (%)



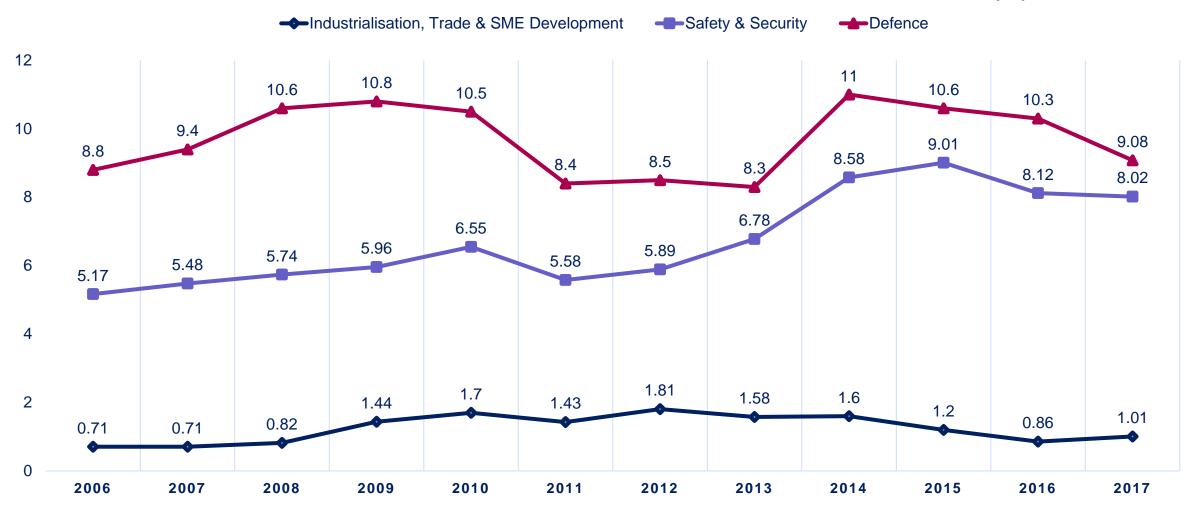
2016 TOTAL EXPORTS (%)



BUDGETING FOR INDUSTRIALISATION

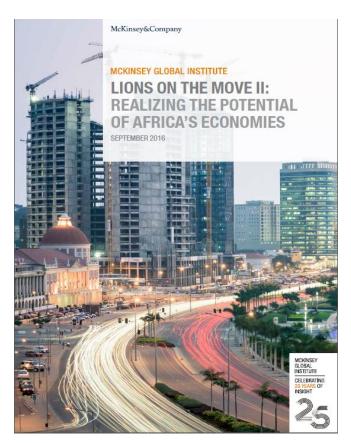


BUDGET ALLOCATIONS AS A PERCENTAGE OF TOTAL EXPENDITURE (%)



NAMIBIA'S INDUSTRIAL POTENTIAL





Lions of the Move II:

Realizing The Potential of Africa's Economies

McKinsey Global Institute, September 2016



In line with Namibia's industrial policy, Growth at home advocates a targeted approach towards industrialization. In the first phase, sectors in which Namibia already has some sort of comparative advantage will be targeted. These sectors include agriculture and agro-processing, chemical industries, mineral processing and automotive industry.

Growth at Home Industrial Strategy

NAMIBIA'S INDUSTRIAL POTENTIAL



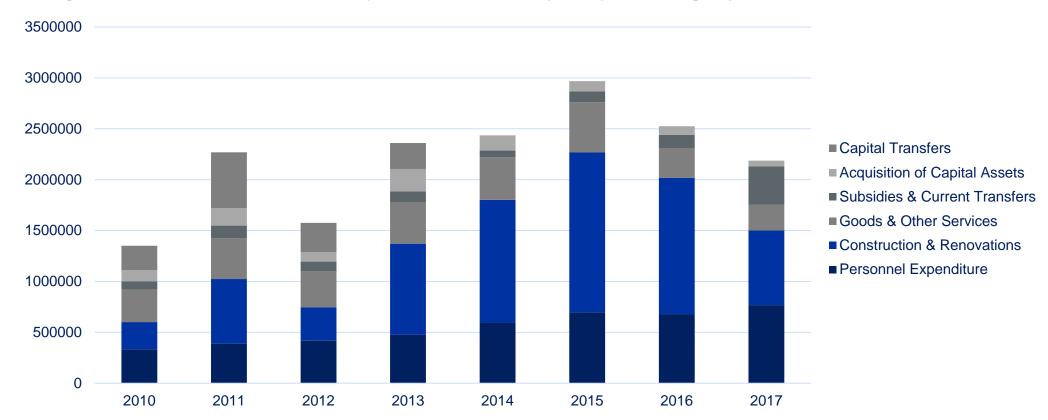
4 8.5%

2016 GDP contribution of Agriculture, manufactured food and beverages

20.1%

Total workforce employed in Agriculture & Fishing

Agriculture, Water & Forestry Expenditure by Major Category (N\$ '000)



MANAGING UNDER RECESSION





Reduce Expenditure



Improve Allocative Efficiency

Increase Productive Efficiency



THANK YOU

Standard Bank Moving Forward™ /