



NATIONAL TREASURY DIGITAL TRANSFORMATION JOURNEY

From Digitalisation to an Integrated, Data-Driven and Intelligent Government

Date: September 2026

Presenter: National Treasury

SUMMARY AND BACKGROUND

The Office of the Chief Procurement Officer (OCPO) in National Treasury has a key mandate to modernize and oversee the South African public sector procurement system to ensure that the procurement of goods, services and construction works is fair, equitable, transparent, competitive, and cost effective in line with the Constitution and all relevant legislation.



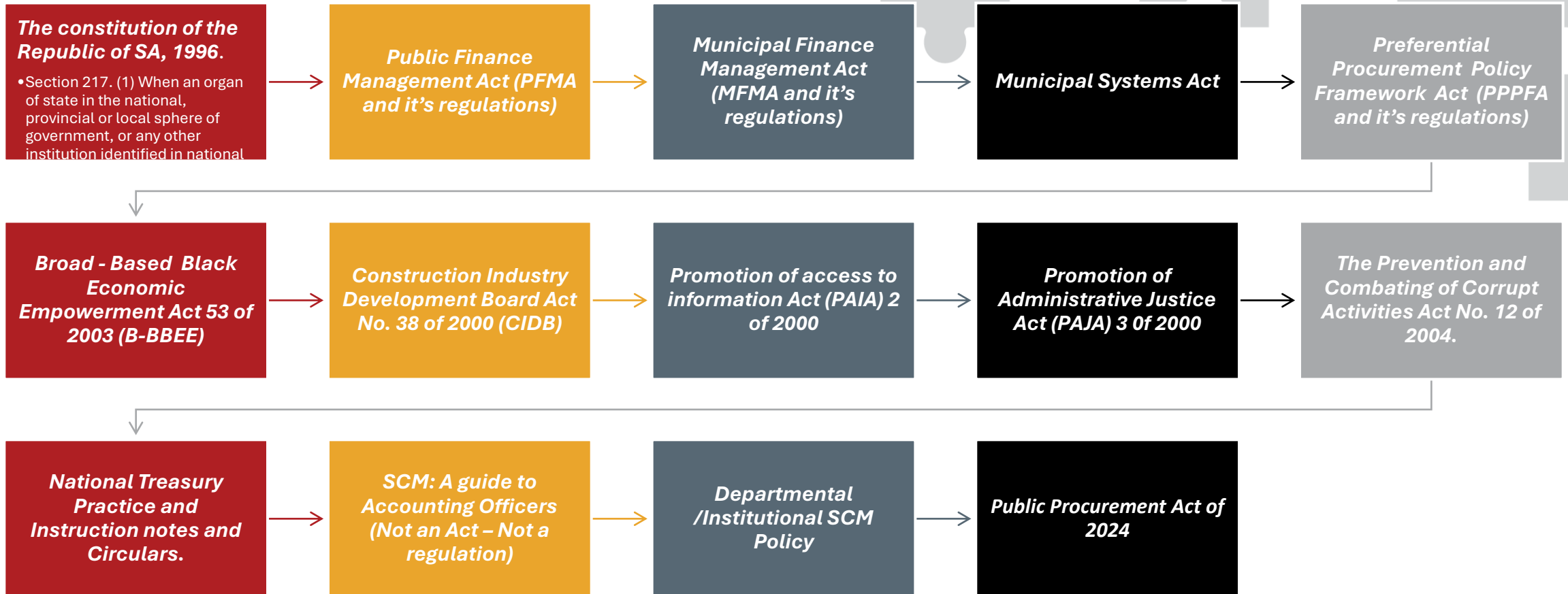
The objectives will be achieved through the modernization of SCM technology by:

Developing and enhancing state procurement ICT systems, solutions and tools

Establishing a state procurement ICT capability; and

Establishing a national public state procurement ICT solution

LEGISLATIVE FRAMEWORK



PRIMARY OBJECTIVES:



TO PROMOTE EFFICIENCY IN
GOVERNMENT PROCUREMENT VALUE
CHAIN



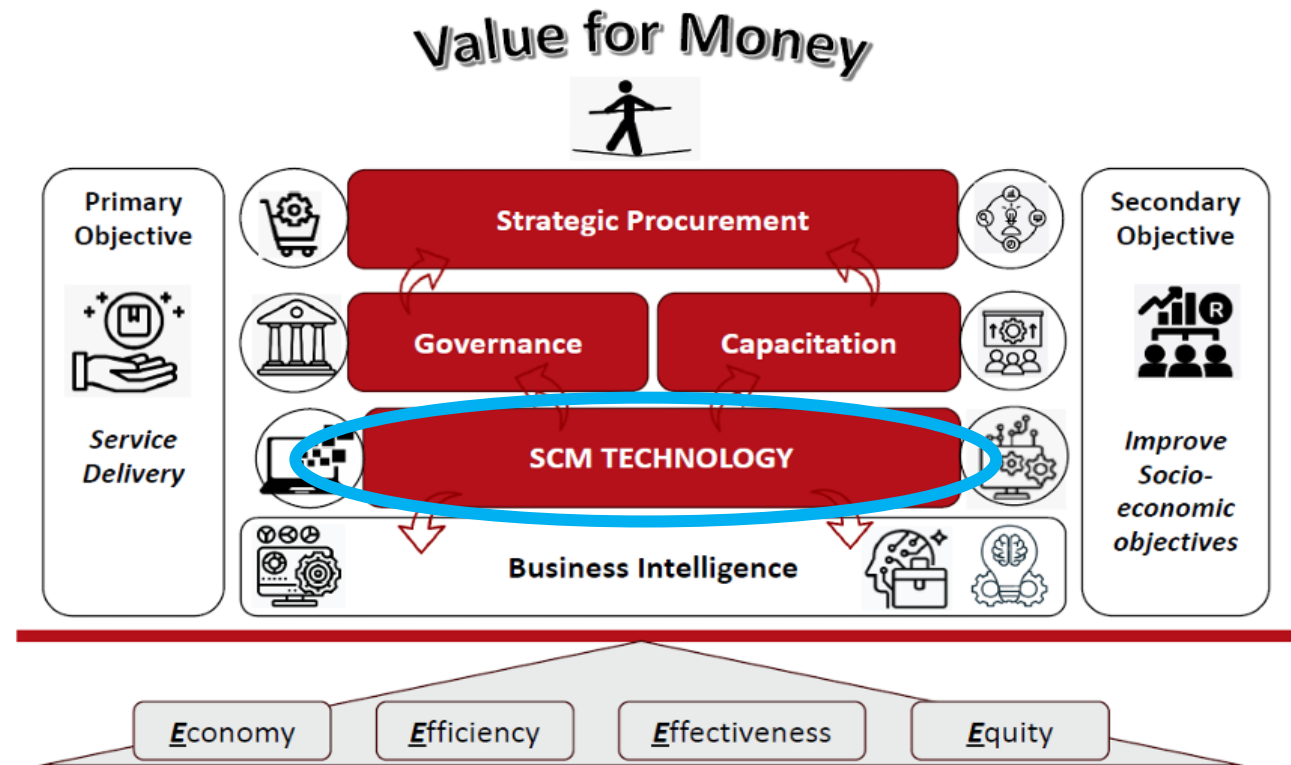
TO PROMOTE TRANSPARENCY AND
ACCOUNTABILITY



TO ENFORCE COMPLIANCE WITH ALL
GOVERNMENT REGULATIONS

OFFICE OF THE CHIEF PROCUREMENT OFFICER

Repositioning Procurement to achieve Value for Money



OUR JOURNEY - KEY INITIATIVES IMPLEMENTED



Central Supplier Database (CSD)

Central repository for supplier information and tender opportunities.



e-Tendering Platform

Digitizes the tendering process to increase transparency and efficiency.



Transparency Portal

Provides public access to procurement data for enhanced accountability.



Data Management

Includes data warehousing, integration, and analytics for effective oversight.



OCPO Management System

Manages complaints and OOS requests to ensure responsive resolution, continuous improvement, and effective oversight.



Codification Standards

Standardizes item descriptions for effective planning and expenditure control.

CENTRAL SUPPLIER DATABASE



CSD: A FOUNDATION FOR DIGITAL PROCUREMENT

CENTRALISED SUPPLIER REPOSITORY

Single verified repository unifying supplier data across government institutions.

IMPROVED FINANCIAL GOVERNANCE

Accurate supplier data supports stronger controls and audit objectives.

REDUCED ADMINISTRATIVE BURDEN

Suppliers register once, reducing duplicate entries and administrative effort.

SUPPLIER SEARCH

Search capability can support procurement goals and targeting of designated groups.

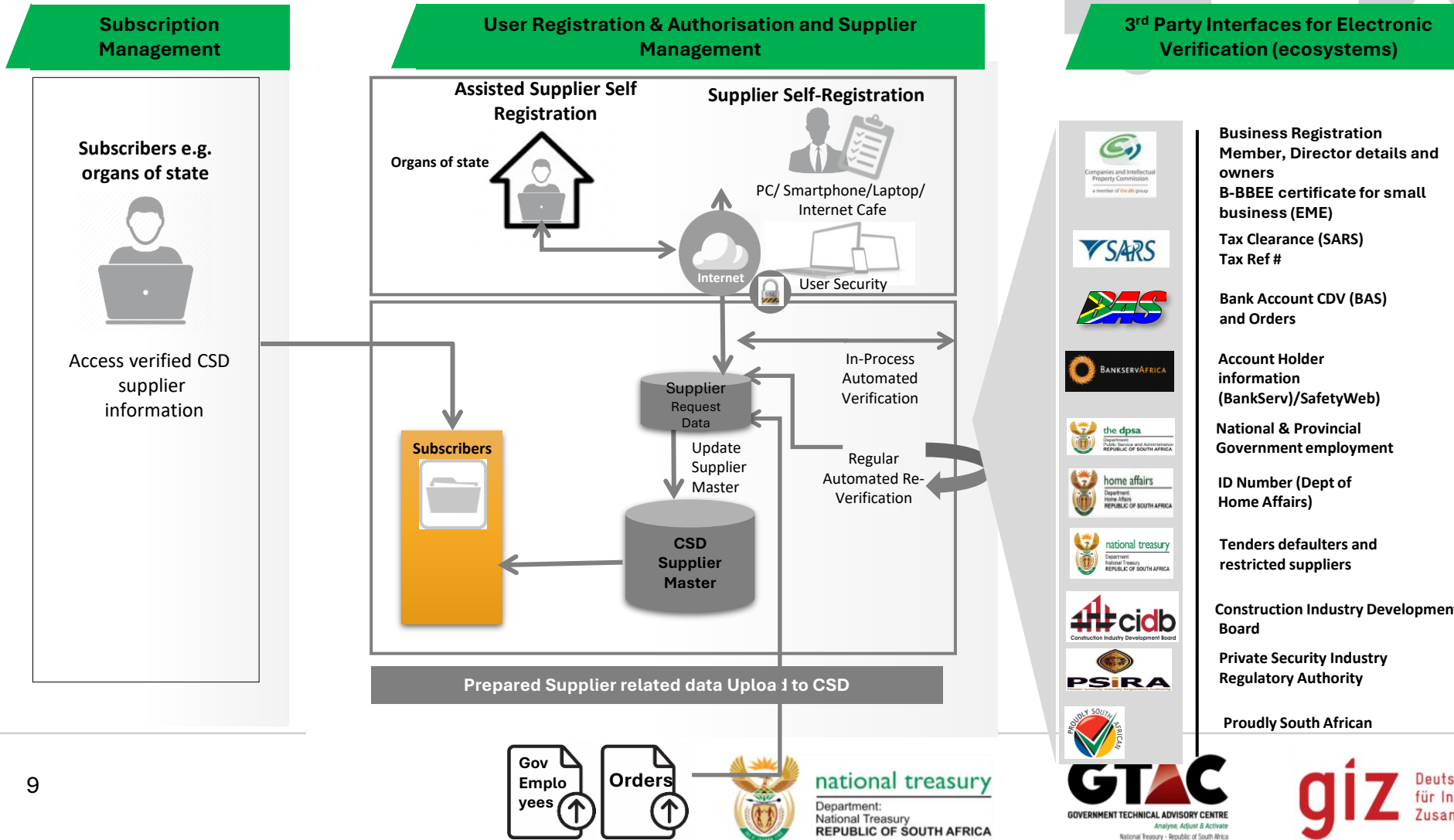
COMPLIANCE VERIFICATION

Integration with tax, business registration, banking, identity and accreditation bodies.

DIGITAL RFQ & EVALUATION

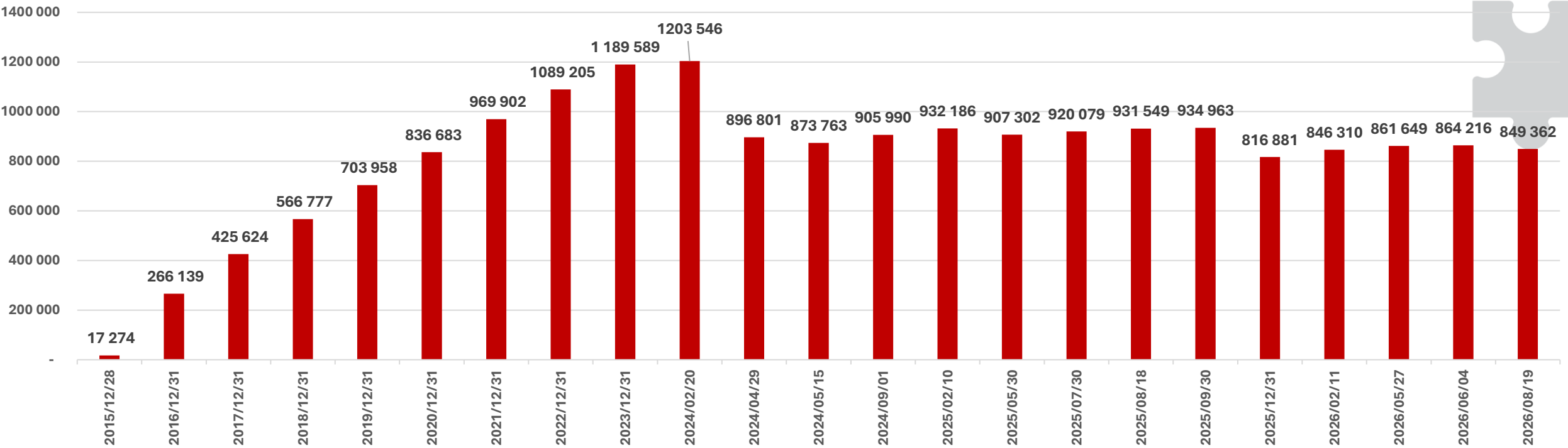
End-to-end digital process, audit trails, workflow controls and evidence-based oversight.

CSD INTEGRATION AND DATA EXCHANGE

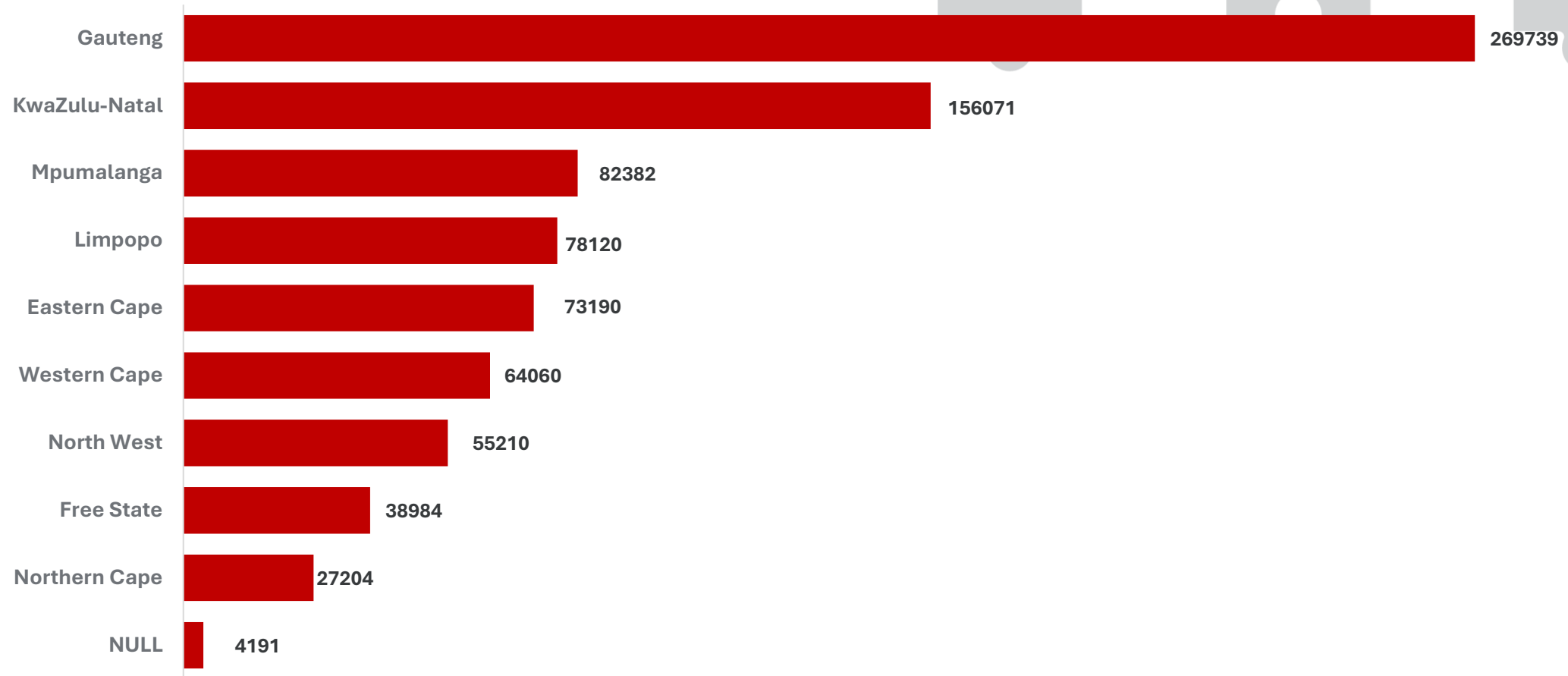


CSD integrates with various third-party systems (ecosystems) to reduce the administrative burden for Business and Government

HISTORY OF REGISTERED AND ACTIVE SUPPLIERS



NUMBER OF SUPPLIERS PER PROVINCE



E-TENDERS

ETENDERS SOLUTION OVERVIEW

Procurement Planning

- Submission of procurement plans by Organs of state
- Treasury reviews plans (plans are either accepted or returned)
- Handles procurement plans amendment process
- Dashboard and procurement plan report functionality

Acquisition

- Tender publication
- Validity period extensions
- Publication of bidder's list and awards data
- Online bid submission (eSubmission)
- Online Bid Evaluations

Contract Management

- Allow contract register maintenance
- Automatic reporting to for Provincial Treasuries
- Management of contract lifecycle (i.e. variations, early termination etc)
- Contracts Dashboards, reports and payment milestones

Other Functions

- Transparency dashboard allowing for collection and publication of procurement data
- Specification Library for sharing of best practice



ETENDERS STATS

Number of Organs of State **892**

Number of users (officials) **7780**

Average number of tenders per month **3300**

Average eSubmission tenders per month **350**

Supplier Logins **70K**

Number of CSD registered suppliers **900K**

Average system availability **95%**

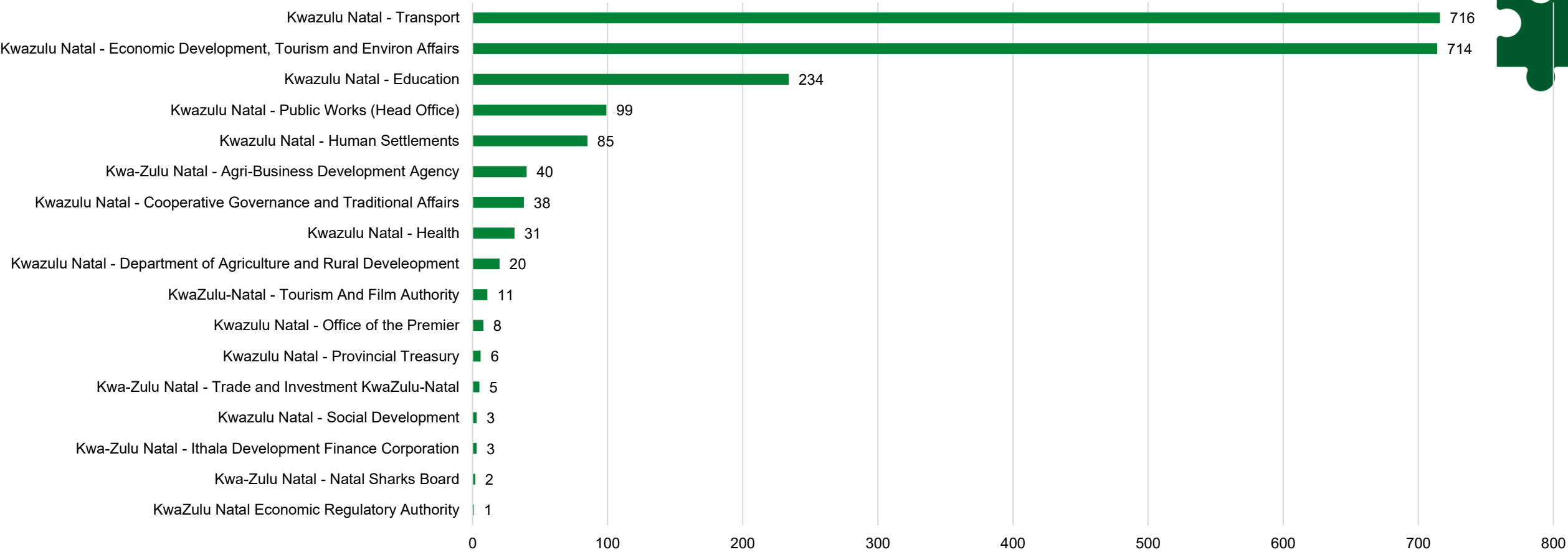
Procurement Plans Published (2026) **17287**

Average awards per month **1800**

Average monthly tender cancellations **230**

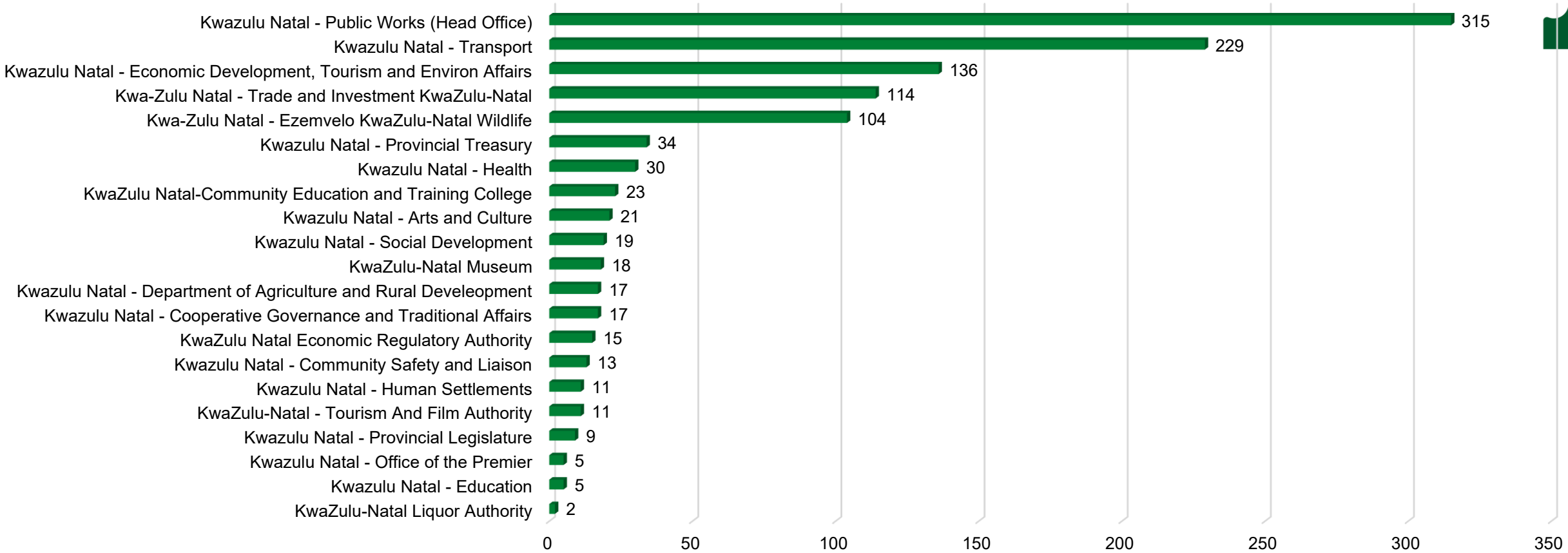
PROCUREMENT PLANS

Procurement plans published 1 April 2025 - 31 March 2026



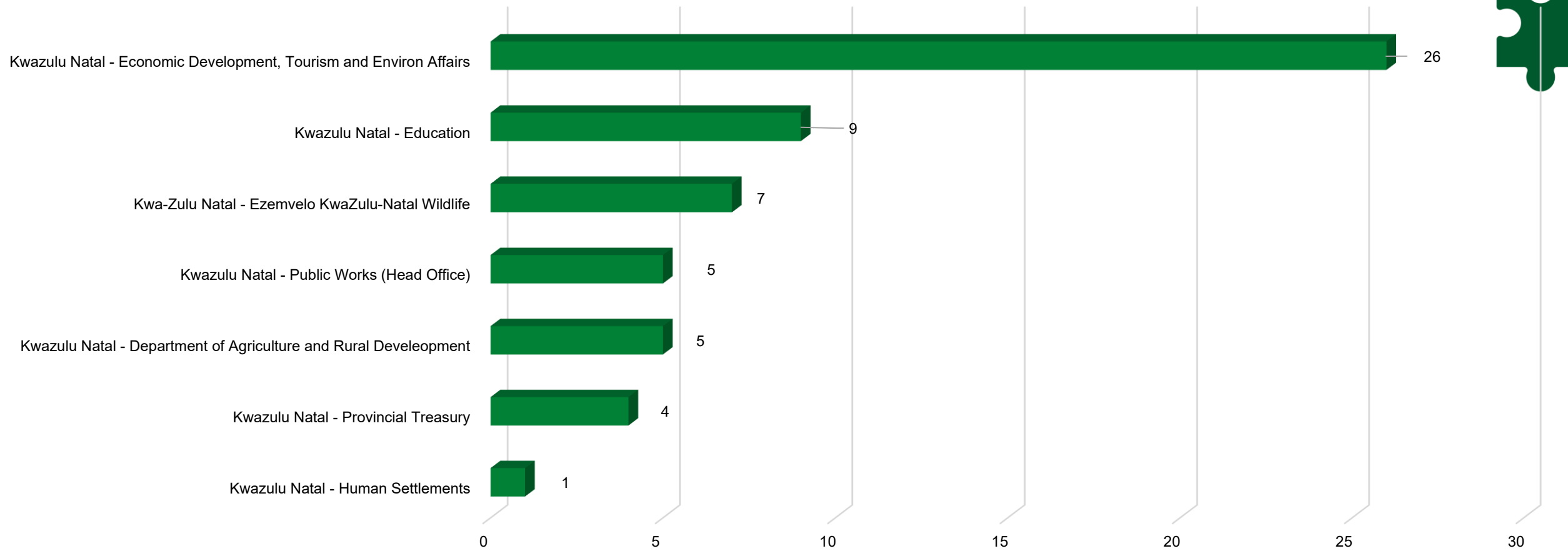
PUBLISHED TENDERS

Tenders published 1 April 2025 - 31 March 2026



AWARDED TENDERS FY 2025/26

Contracts published 1 April 2026 - 31 March 2027



ESUBMISSION TOP USERS

Organ of state	Number of eSubmission
Johannesburg Water	135
Air Traffic and Navigation Services Company Limited	34
Border Management Authority	15
National Lotteries Commission	13
National Research Foundation	5
Gauteng – Community Education and Training College	5
Eastern Cape - Health	5
Eastern Cape Midlands TVET College	5
Airports Company of South Africa	5
National Treasury	3
Eskom National Transmission Company of South Africa	3
State Security Agency	2
South African Weather Service	2
South African Police Service	2
Limpopo - Department of Community Safety and Transport Management	2
ESKOM	2
Eastern Cape - Transport	2
Commission for Conciliation Mediation & Arbitration	2
Transnet SOC Ltd	1
The Presidency	1
South African National Space Agency	1
South African National Petroleum Company	1
NorthLink TVET College	1
National Home Builders Registration Council	1
Home Affairs	1
Gauteng - Provincial Treasury	1
Airports Company of South Africa Limited	1
Grand total	251





CODIFICATION STANDARDS

CODIFICATION STANDARDS



Uniformity and Consistency: Codification standards provide a uniform structure for coding systems ensuring consistent application across different platforms and jurisdictions.



Accuracy and Clarity: Well-defined codes minimize ambiguity and errors, helping users interpret data or legal text correctly.



Interoperability: Standards allow systems, organizations, or sectors to share and use information seamlessly, facilitating collaboration and reducing duplication.



Scalability: Codified systems are designed to adapt and scale efficiently, allowing for the expansion of categories, codes, and classifications as needed.

CONSOLIDATED SPEND VIEW

2026/08/21
Last Refreshed Date

Fiscal_Year
2026/27

KWAZULU NATAL

MonthYear
All

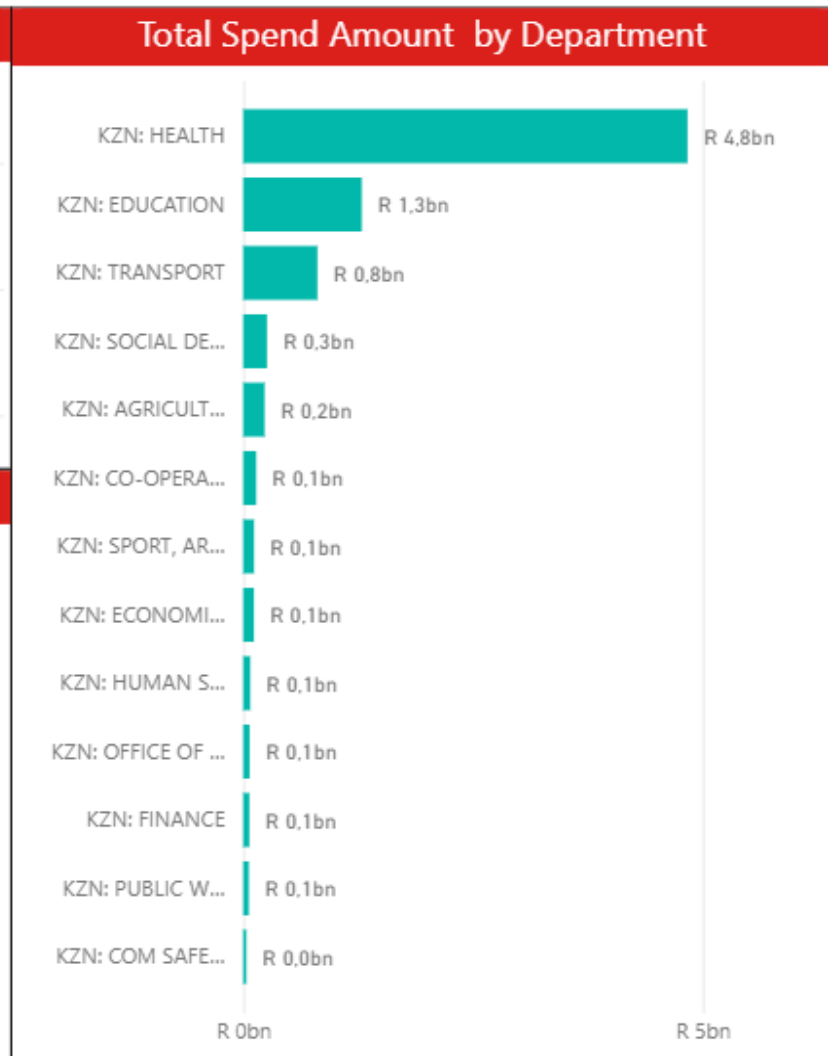
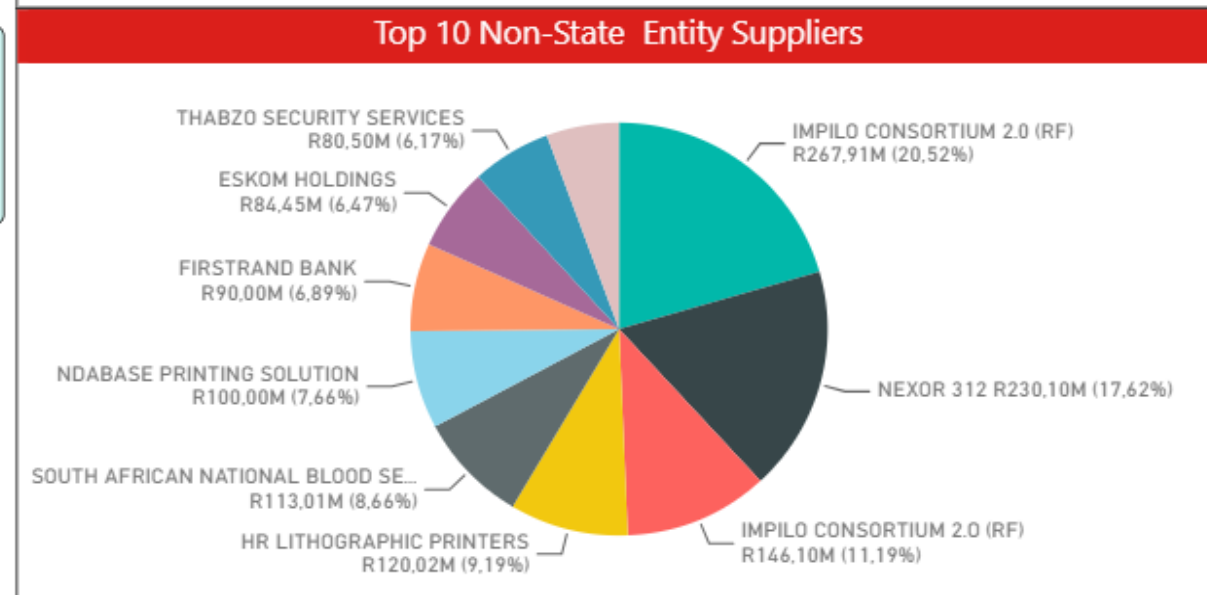
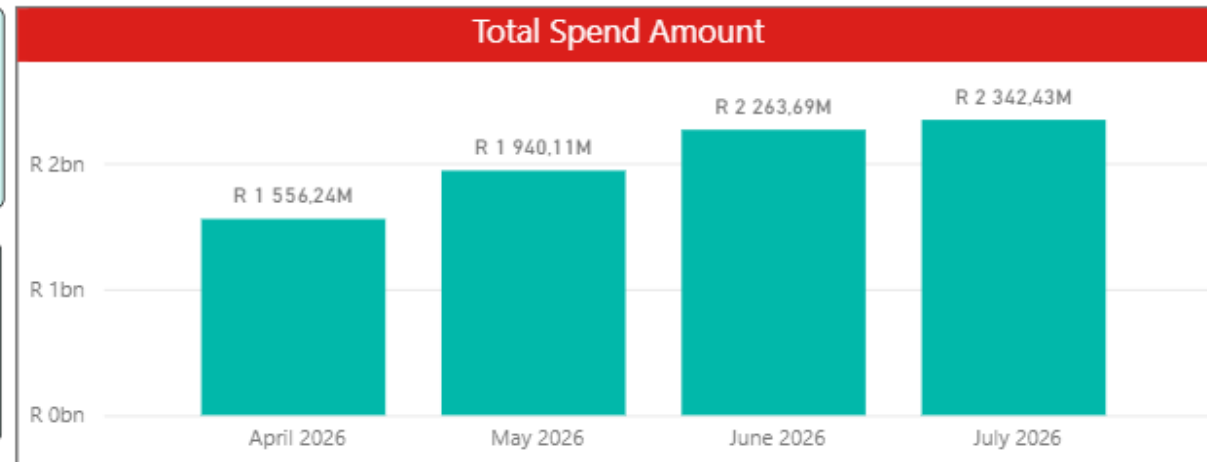
Quarter1
All

Department
All

Total Spend
8,10bn

Number of Suppliers-Bank Account
7181

Total Number of CSD Suppliers
6690





national treasury

Department:
National Treasury
REPUBLIC OF SOUTH AFRICA

QUARTERLY TREND VIEW

Total Spend

104,64bn

KWAZULU NATAL

Fiscal_Year

All

MonthYear

All

Quarter1

All

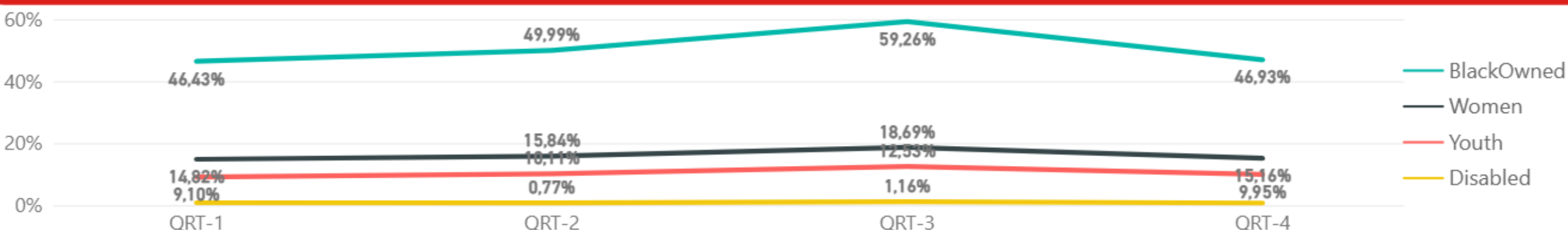
Department

All

Total Spend on Women, Youth, Disabled by Fiscal Year

Quarter1	Total Spend	Spend on Black Owned	BlackOwned %	Spend on Women	Women %	Spend on Youth	Youth %	Spend on Disabled	Disabled %
QRT-1	R 30 287 830 359,82	R 14 063 051 934,59	46,43%	R 4 489 487 943,64	14,82%	R 2 756 433 753,41	9,10%	R 241 772 143,98	0,80%
QRT-2	R 25 366 307 033,68	R 12 680 555 592,93	49,99%	R 4 018 849 618,01	15,84%	R 2 565 571 503,08	10,11%	R 195 817 486,22	0,77%
QRT-3	R 23 600 050 965,26	R 13 984 762 583,85	59,26%	R 4 411 361 420,74	18,69%	R 2 957 668 268,15	12,53%	R 273 484 659,40	1,16%
QRT-4	R 25 384 247 320,55	R 11 912 904 016,87	46,93%	R 3 848 266 848,16	15,16%	R 2 526 358 362,22	9,95%	R 177 463 042,81	0,70%

BlackOwned, Women, Youth and Disabled by Quarter1



DESIGNATED SPEND VIEW

Total Spend

6,12bn

Fiscal_Year

2025/26

KWAZULU NATAL

MonthYear

All

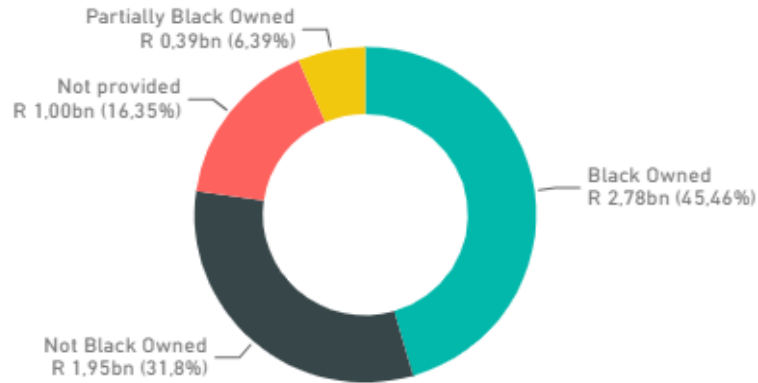
Quarter1

QRT-4

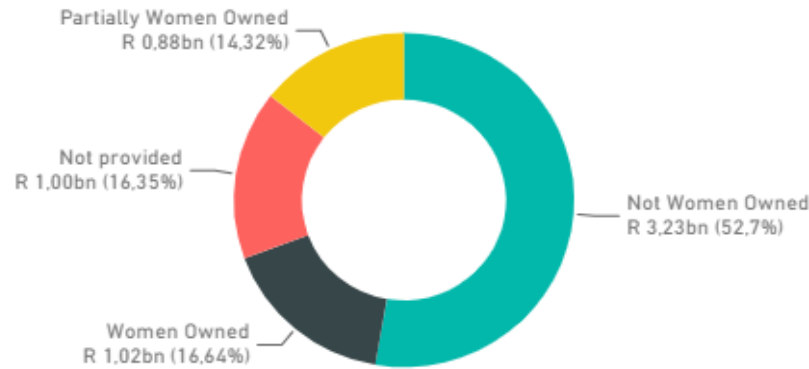
Department

All

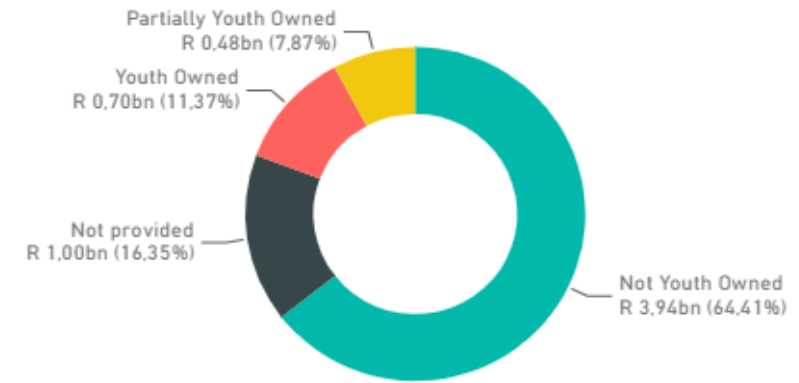
Spend - Black Owned



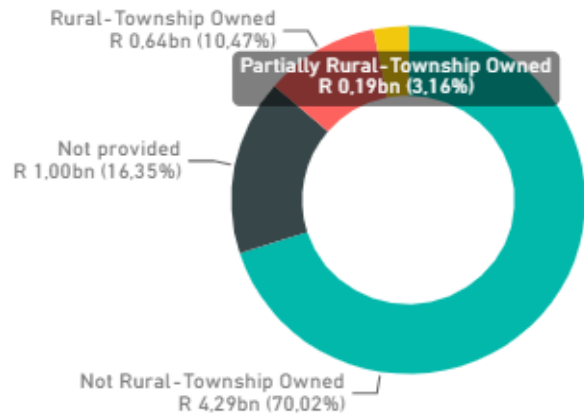
Spend - Women



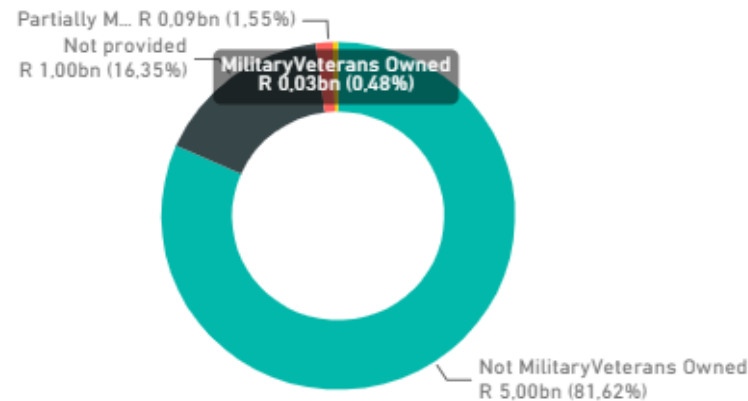
Spend - Youth



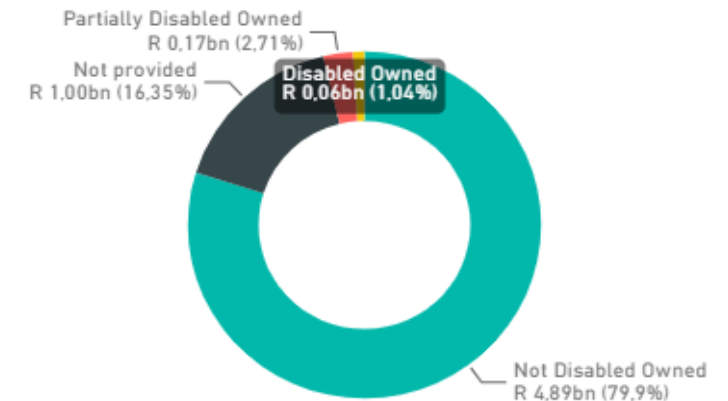
Spend - Rural OR Township



Spend - Military Veteran



Spend - Disabled





DESIGNATED GROUP ANALYSIS

Total Spend

R 17,21bn

Total Spend on Black Owned

R9,85bn

Number of Suppliers

6661

Black Owned

57,25%

Black Owned

Black Owned

Disabled Owned

Military Veteran Owned

Overall

Rural Township Owned

Women Owned

Youth Owned

Province

All

Fiscal_Year

2024/25

MonthYear

All

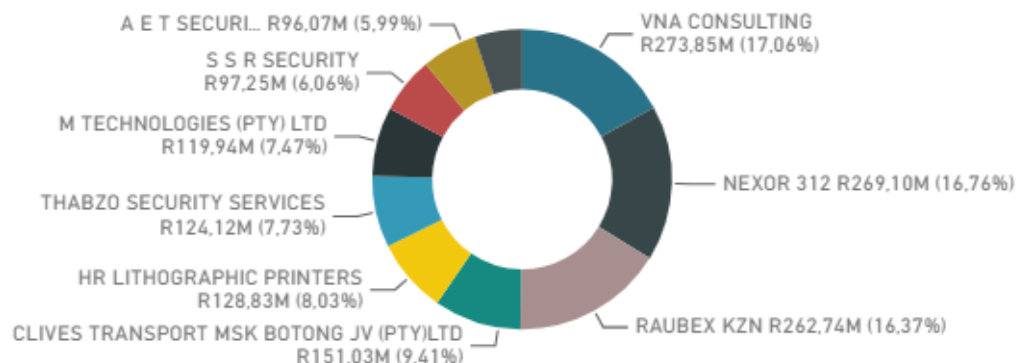
Quarter1

All

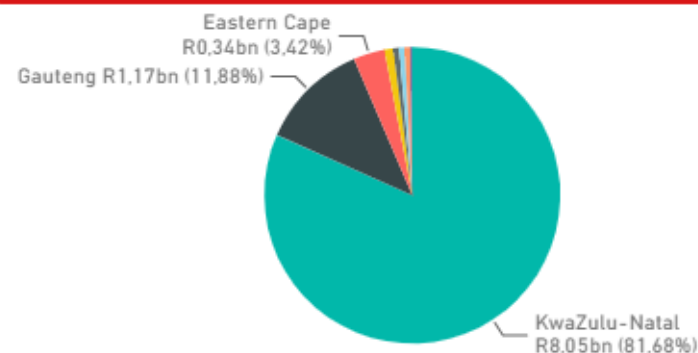
Department

All

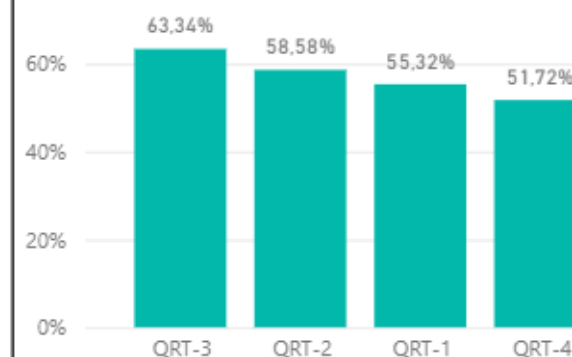
Top Ten Black Owned Suppliers



Black Owned Suppliers Location Distribution



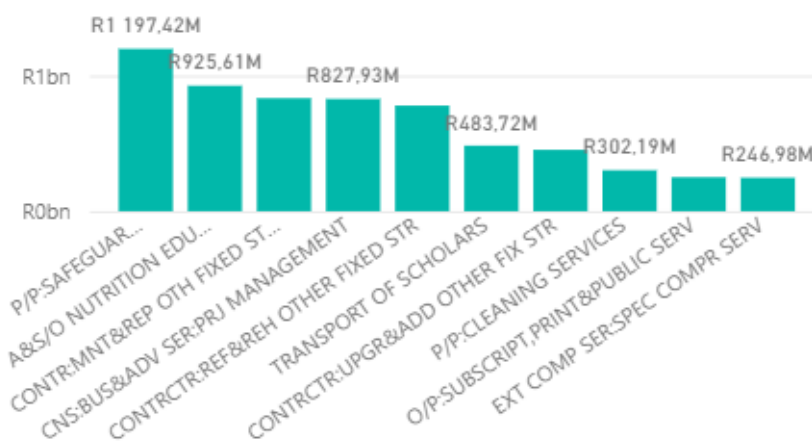
Spend Trend Percentage on Black Owned



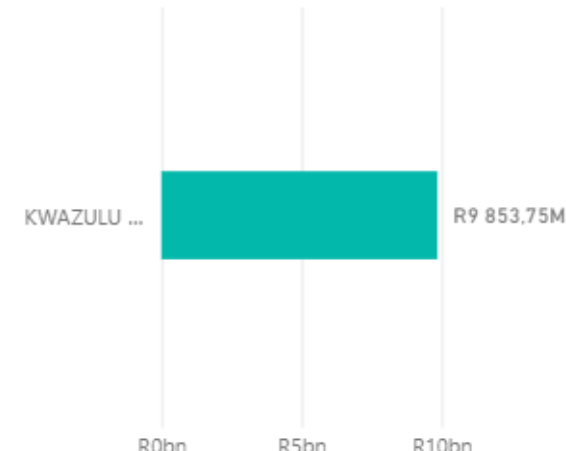
Location of Top Ten Black Owned Suppliers

Supplier Name	Location	Total Spend
A E T SECURITY SERVICES CC	KwaZulu-Natal	R96 073 738,6
CLIVES TRANSPORT MSK BOTONG JV (PTY)LTD	KwaZulu-Natal	R151 030 017,3
HR LITHOGRAPHIC PRINTERS	KwaZulu-Natal	R128 830 127,5
M TECHNOLOGIES (PTY) LTD	KwaZulu-Natal	R119 942 384,1
NEXOR 312	KwaZulu-Natal	R269 103 117,8
PROCESS LITHO	KwaZulu-Natal	R82 216 160,2
RAUBEX KZN	KwaZulu-Natal	R262 735 252,4
S S R SECURITY	KwaZulu-Natal	R97 253 226,5
THABZO SECURITY SERVICES	KwaZulu-Natal	R124 123 280,7
VNA CONSULTING	KwaZulu-Natal	R273 848 002,2
Total		R1 605 155 308,5

Top Ten Commodities- Spend on Black Owned Suppliers



Total Spend on Black Owned





TRANSPARENCY DASHBOARD

TRANSPARENCY PORTAL

A digital platform designed to promote openness, accountability, and efficiency by providing public access to all procurement-related information. It enables the publication of tender notices, bidder details, contract awards, project progress, and budget expenditures.

856

Procuring Entities*

1,319,013

Suppliers*

100,212

Tenders Published*

35,693

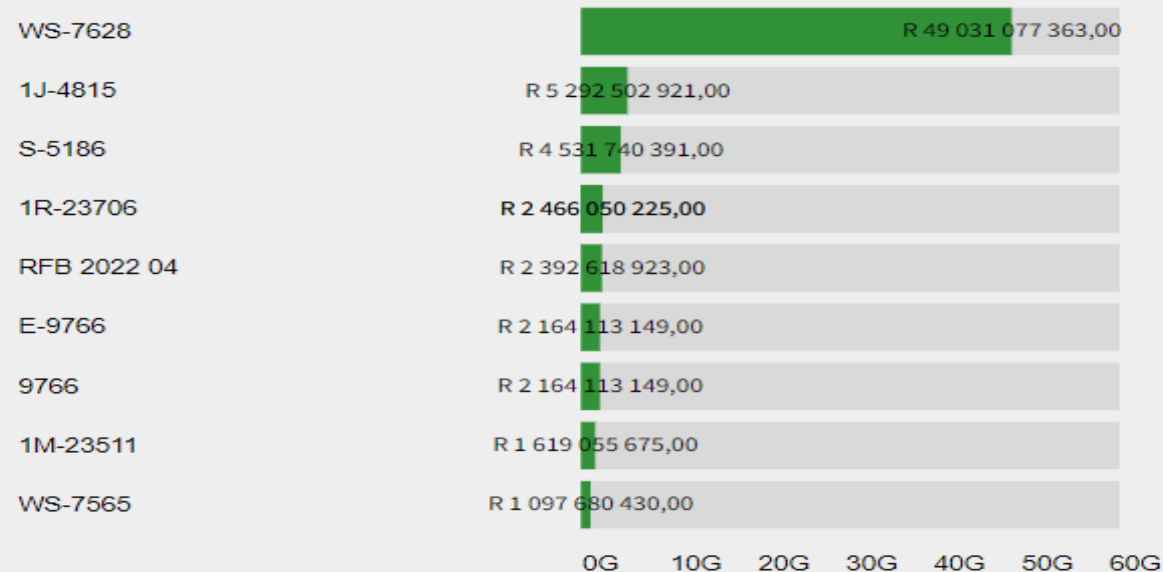
Awards*

2,275

Contracts*

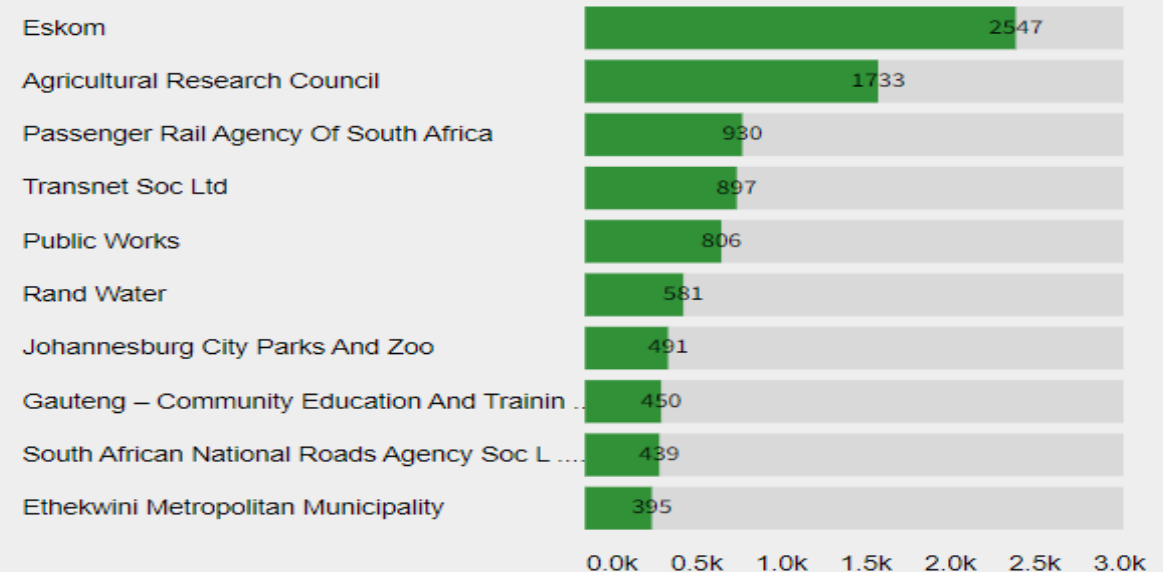
Largest Contracts*

Largest contracts by value since 26/09/2023



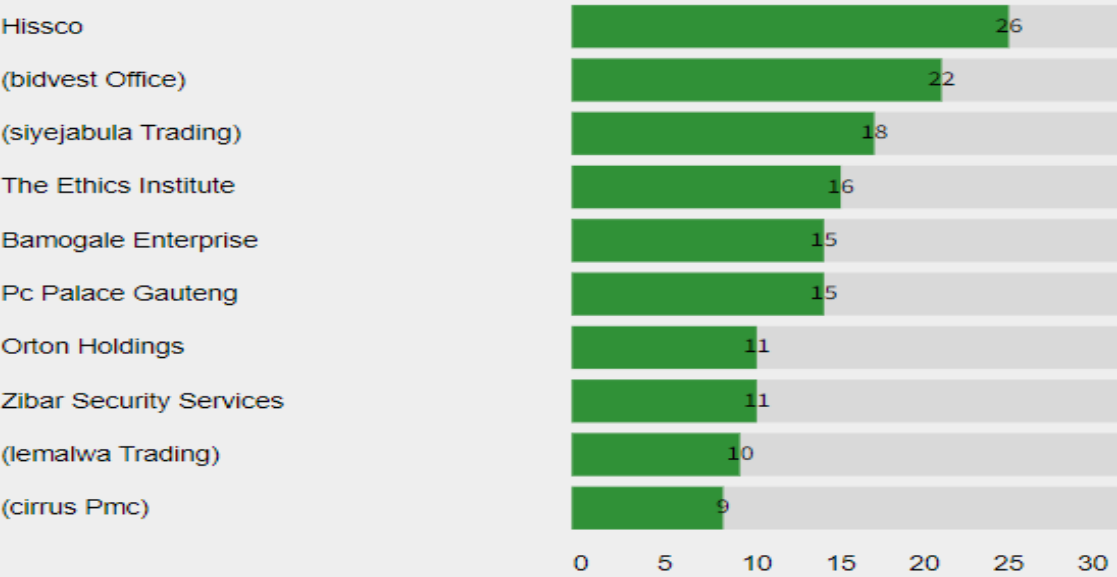
Largest Procuring Entities*

Procuring entities with most published tenders since 26/09/2023.



Largest Suppliers*

Suppliers by number of tenders awarded since 26/09/2023.



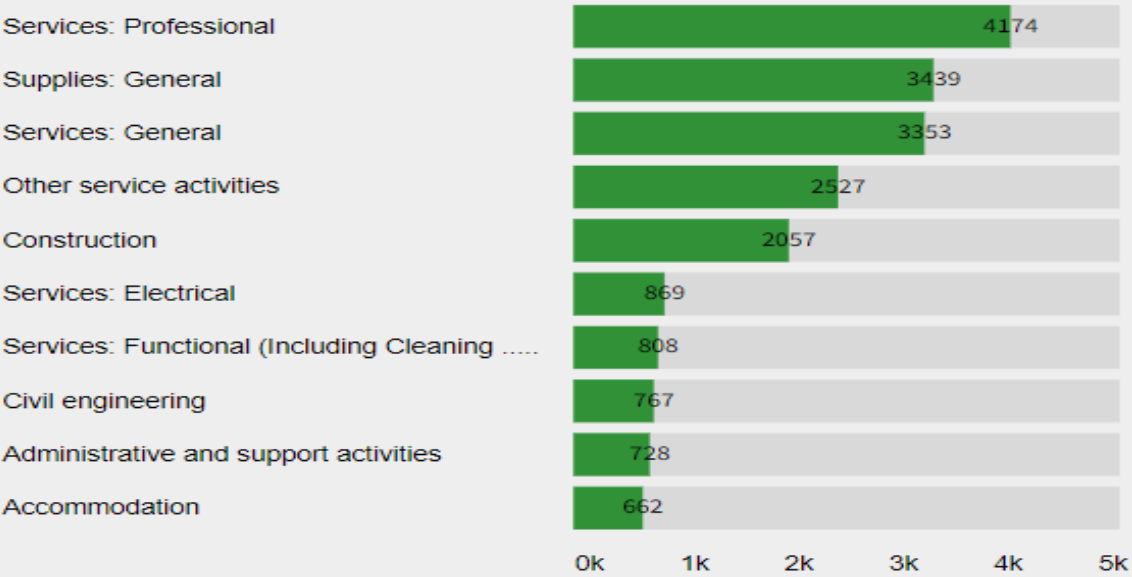
Last Updated : 25/09/2024

7.94 % of total contract value*

All Suppliers

Largest Procurement Categories*

Top procurement categories by tenders published since 26/09/2023.



Last Updated : 26/09/2024

57 % of total contract value*

All Categories

Download Procurement Data

Detailed monthly data for public procurement via eTender portal can be downloaded in Open Contracting Data Standard (OCDS) compliant CSV, JSON and Excel formats. Data is available from May 2021 and is licensed under Creative Commons BY 4.0 License.

Browse

API

Versioned procurement data in Open Contracting Data Standard (OCDS) compliant format is also available via a JSON REST API for consumption by tools such as PowerBI, Tableau and QlikView. The API specification is available in OpenAPI format.

Open API Specification

Data User Guide

Learn more about the data and our data licensing and publication policy

Learn More



OCPO MANAGEMENT SYSTEM



OCPO MANAGEMENT SYSTEM

Organ of State Request Workflow



DIGITIZING PROCUREMENT GOVERNANCE



The system provides real-time request tracking, automated processing, enhanced transparency, and rigorous audit compliance across all government procurement sectors.



The OCPO Management System was created by Supply Chain Management Governance Monitoring & Compliance (SCM GMC) to transform manual paper-based filing into an integrated digital workflow.

SYSTEM FUNCTIONAL SCOPE

📌 OoS Request Submissions

- **Governance & Advice:** Advisory requests and audit dispute facilitation.
- **Regulatory Waivers:** Processing Condonations, Departures, and Exemptions.
- **Complaints Portal:** Reporting public or departmental grievances (identifiable or anonymous).
- **Vendor Governance:** Managing Supplier Restriction and Removal applications.

⚙️ SCM GMC Processing & Reviews

- **Evaluation Oversight:** Tender documentation and Bid Review processing.
- **Compliance Reporting:** Reviewing contract modifications & procurement plan reports.
- **Special Procurement:** Evaluating "Procurement by Other Means" submissions.
- **Stakeholder Engagement:** Scheduling site visits and conducting training workshops.



EPROCUREMENT VISION

Modernization of Public Procurement - Public Procurement Act

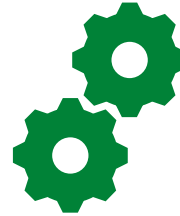
Key Provisions Supporting the Modernization of Public Procurement



Single Procurement Framework

The Act establishes a single framework for public procurement across national, provincial, and local governments. This simplifies and standardizes procurement processes, ensuring uniformity and coherence in procurement procedures and decision-making.

This framework provides for standardization of procurement processes, which facilitates the digital transformation of public procurement by aligning procurement rules across different government entities.



e-Procurement System

One of the most significant modernization initiatives is the development and implementation of an e-procurement system.

- Enhance efficiency, effectiveness, and transparency in public procurement.
- Enable electronic tendering, supplier registration, and bid evaluation processes.
- Provide a single platform that offers access to all procurement-related services for officials, suppliers, and the public.



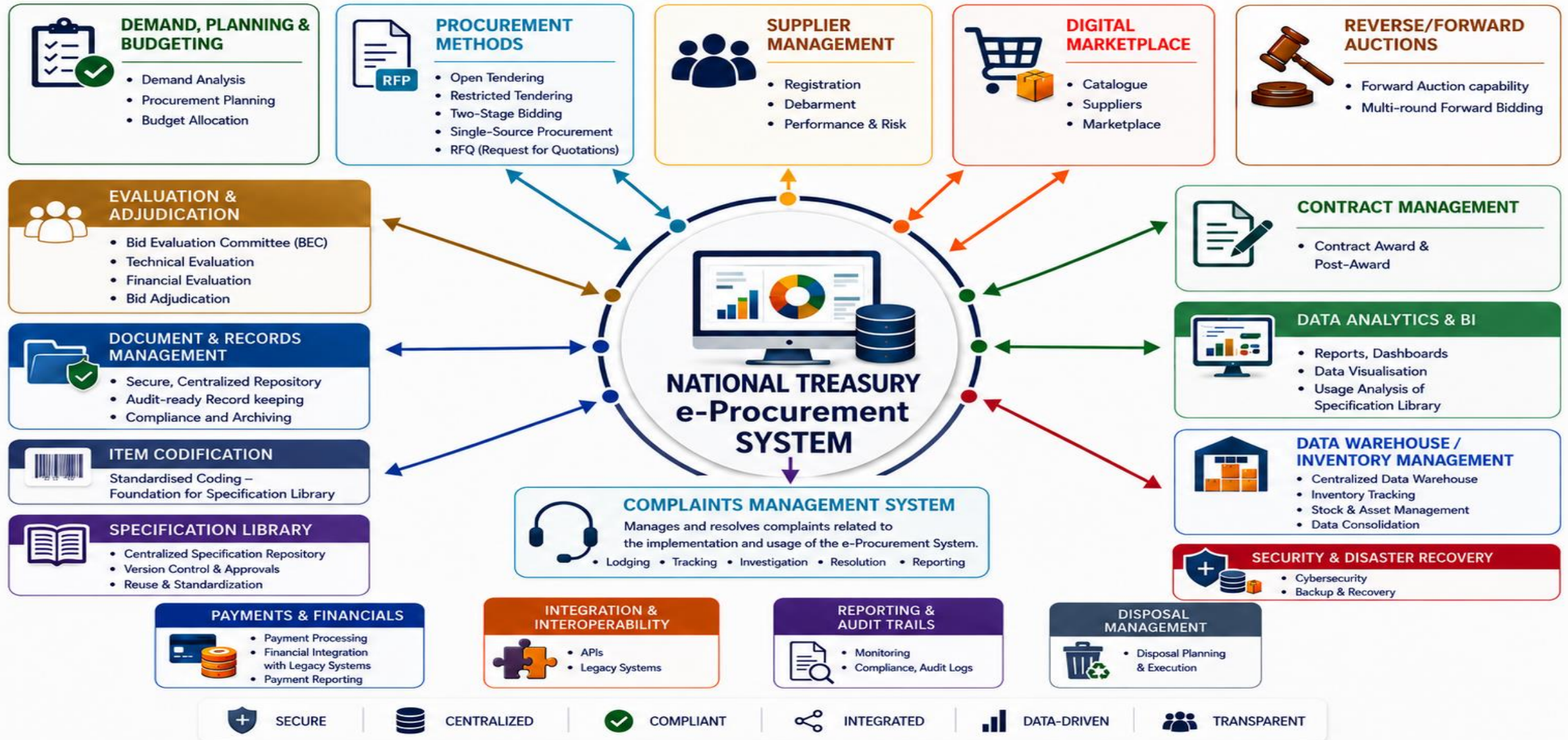
Digital Marketplace

The Act supports the creation of a digital marketplace to facilitate the efficient procurement of common goods and services. This marketplace aims to streamline procurement activities, enabling:

- Competitive bidding processes through transparent and open online platforms.
- Faster procurement cycles and real-time access to procurement data.
- Easier access for small and medium-sized enterprises (SMEs) and previously disadvantaged individuals to government procurement opportunities.

E-PROCUREMENT LIFECYCLE

NATIONAL TREASURY e-Procurement SYSTEM SCOPE | End-to-End Procurement Process



NATIONAL ePROCUREMENT (eGP) IMPLEMENTATION ROADMAP (2026 – 2029)

A phased approach to deliver a modern, integrated and value-driven eProcurement system for South African Government



BENEFITS TO BE REALISED



End-to-End Automation

A single platform will manage the entire procurement lifecycle, from planning and budgeting to acquisition, contract management, and disposal management.



Data-Driven Insights

Centralized, standardized data will enable advanced analytics for spend analysis, market trend identification, and evidence-based policy making.



Enhanced Integrity

Increased transparency and digital audit trails will significantly reduce opportunities for corruption and improve accountability across the board.



Efficient e-Marketplace

An integrated e-Marketplace will streamline the procurement of common goods and services, reducing transaction costs and timeframes for low-value, high-volume items.



Increased Competition

A single portal provides a level playing field for all suppliers, especially SMMEs, reducing their search costs and increasing competition for government contracts.



Foundation for Innovation

The platform will serve as a base for future innovations, including the potential integration of AI for predictive analytics and smarter procurement strategies.



DIGITAL TRANSFORMATION IS NOT ABOUT PUTTING GOVERNMENT PROCESSES ONLINE.
IT IS ABOUT FUNDAMENTALLY REDESIGNING HOW GOVERNMENT OPERATES, CONNECTS, USES
INFORMATION, MAKES DECISIONS AND DELIVERS VALUE TO CITIZENS.

ONE GOVERNMENT • ONE DIGITAL ECOSYSTEM • TRUSTED DATA • BETTER OUTCOMES