# Africa's Economic Giants: A Regional Revenue Analysis

Non-Technical Stakeholder Report Written by Tolulope Olarewaju 6th July 2025

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## **Executive Summary**

### Purpose:

This analysis explores the distribution of corporate revenue across Africa by analyzing the continent's top 100 companies. The goal is to uncover insights into which regions, industries, and countries contribute most to Africa's economic power, and how company performance varies geographically and sectorally.

### **Key Findings:**

- Total combined revenue: \$449.46 billion across 100 companies and 14 countries.
- Southern Africa leads with \$254.64 billion (8 out of the top 10 companies).
- North Africa contributes \$142.30 billion, with Sonatrach (Algeria) as Africa's top company.
- West Africa has 11 companies contributing \$35.69 billion, with Nigeria's NNPC making the top 10.
- Central and East Africa have the lowest contributions, with no top 10 companies.
- The top 3 industries by revenue are Oil & Gas (\$119.27), Telecommunications (\$57.30B), and Mining (\$54.52B).

#### Recommendations:

- Encourage investment in East and Central Africa to stimulate growth.
- Diversify industry focus in high-revenue regions to reduce dependence on extractive sectors.
- Strengthen telecom and fintech support in underrepresented areas to drive inclusive development.

## Introduction

## Background:

Africa is home to several billion-dollar companies operating across diverse industries. Understanding where these companies are located, what industries they represent, and how revenue is distributed can help governments, investors, and organizations make informed strategic decisions.

## Objectives:

- Identify which African regions and countries host the highest-earning companies.
- Determine industry concentration by region.
- Compare average and total revenue across regions.
- Reveal underrepresented regions and sectors for policy and investment focus.

## Methodology

#### Data Sources:

• Company data was scraped from Wikipedia's list of the largest African companies by revenue.

#### Data Collection:

• Data scraping was performed using Python. The resulting dataset was cleaned and organized in Microsoft Excel.

## Analysis Techniques:

- Data cleaning and enhancement: Excel
- Data visualization and analysis: Tableau
- Custom region assignment using the IFS function in Excel

## **Findings**

### Visualizations Include:

#### 1. KPI Cards:

Total Revenue: \$449.46B

o Average Revenue: \$4.49B

Number of Companies: 100

Number of Countries: 14

Number of Industries: 23

#### 2. Top 10 Companies by Revenue (Bar Chart)

o Sonatrach (\$77.01) is #1, followed by Eskom (\$13.94B) and Sasol (\$12.99B).

#### 3. Revenue by Industry (Bar Chart)

o Oil & Gas leads (\$119.27B), followed by Telecommunications (\$57.30B) and Mining (\$54.52B).

#### 4. Revenue by Region (Filtered Cards)

o Southern Africa: \$254.64B, 1 country, 19 industries, 8 top 10 companies

o North Africa: \$142.30B, 4 countries, 12 industries, 1 top 10 company

• West Africa: \$35.69B, 4 countries, 5 industries, 1 top 10 company

East Africa: \$10.06B, 3 countries, 3 industries, no top 10

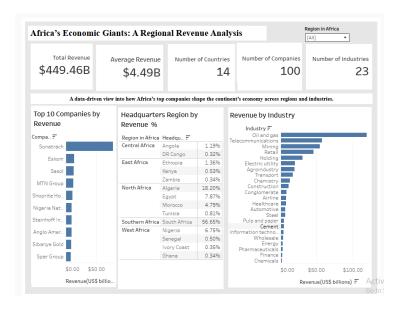
o Central Africa: \$6.77B, 2 countries, 1 industry, no top 10

#### 5. Region by Revenue% (Table View)

o Shows % of total revenue contributed by each region and country.

#### Tableau link:

https://public.tableau.com/app/profile/toluomotayo/viz/AfricasEconomicGiantsARegionalReven ueAnalysis/RevenueAnalysis



## Interpretation & Comparative Analysis:

- Southern Africa dominates with over 56% of total revenue and 8 top companies.
- North Africa relies heavily on Sonatrach, skewing average revenue upwards.
- Central and East Africa show low company count and revenue, signaling underdevelopment.
- Oil & Gas contributes over 25% of total revenue, indicating a heavy reliance on extractive industries.

## Discussion

## Insights:

- Economic activity is concentrated in a few regions, mainly Southern and North Africa.
- Some regions, like West Africa, have major players (e.g., NNPC) but overall low representation.
- Industry dominance is clear in sectors like Oil & Gas, but finance, pharmaceuticals, and chemicals are underrepresented.

#### Limitations:

- The dataset reflects only large companies, omitting SMEs.
- Revenue figures are static—no time-series trends.
- Wikipedia may lack full accuracy for some entries.

#### Considerations:

- Revenue does not account for profitability or employment impact.
- The absence of certain countries may be due to data availability, not a lack of economic activity.

## Recommendations

## Actionable Steps:

- 1. **Invest in underserved regions** like Central and East Africa, with a focus on infrastructure and business-friendly policies.
- 2. Support industry diversification in dominant regions to reduce economic risk.
- 3. **Promote transparency and reporting** for private and mid-size companies to expand data scope.

#### Prioritization:

- High: Investment incentives in East Africa
- Medium: Industry diversification in West and North Africa
- Low: Data transparency expansion initiatives

## Conclusion

## Summary of Key Points:

- Africa's corporate revenue is highly concentrated geographically and sectorally.
- Southern Africa and Oil & Gas dominate the landscape.
- Several regions are underrepresented and primed for targeted investment.

## Next Steps:

- Extend this analysis with year-over-year trends for growth insight.
- Integrate more company metrics (e.g., employee count, profit margin) to broaden value assessment.
- Share this dashboard with stakeholders in economic policy, investment, and development sectors.