

# Nigeria's 2025 Economic Forecast From Reform Fatigue Quagmire to Sustainable Growth

Nigeria's 18-month economic reform program has yielded mixed results, largely due to poor implementation and putting the cart before the horse. The program's biggest impact on the economy has been the devaluation of the naira from about 450-1700Naira/US\$. The cost push effect of fuel subsidy removal worsened the situation in an economy already in stagflation with sharp increases in inflation trajectory. This led to reduced household purchasing power and higher interest rates for the firms and the economy. The social intervention program has also not made any impact failing to provide succour.

To exacerbate matters, government borrowing has exceeded the US\$100 billion mark and debt service costs doubling from =N=8 trillion in 2024 to =N=16.3 trillion in the 2025 proposed budget. =N=16.3 trillion in debt servicing is not sustainable as it exceeds the defence, security, infrastructure, education, and health budgets combined at =N=14 trillion. The gains from the subsidy removal are now being used for debt servicing, instead of investment in capital exependiture that can create stimulus for economic growth. Money supply has also increased by 50% YOY, to =N=108 trillion, a historic high that subverted the CBN's ability to meet its 24% 2024-year end infaltion target.

Nigeria GDP at US\$195 Billion has declined over the last decade losing over \$300 billion in value due to devaluation, low productivity and stagflation. The country is no longer the largest Economy in Africa, ranking fourth behind South Africa, Egypt and Algeria. This owing to prolonged policy inconsistency since the economy came out of post covid recession. The ongoing excercise to rebase GDP and CPI might therefore not yield the desired results.

To get the economy back on track, the government must reduce its debt burden, restore its credit rating to investment grade and tame inflation. This would reduce borrowing costs and provide stimulus for investment, sustainable growth, productivity, and employment. To accomplish this, FGN must restructure its capital structure and balance sheet. Selling down its JV oil assets will raise \$30-50 billion, that can be applied to reduce the debt burden, improve the foreign exchange regime, provide dollar supply for naira appreciation, restore credit rating and boost net reserves.

We see another year of high interest rates with inflation trajectory downwards to about 22% by year end, with effective rate cuts to sub 20% by Q1 2026. The Naira position could be sub-1000/\$ or north of 2000/\$ depending on how government manages its debt profile, boost oil production and asset sales. The oil and gas sector GDP grew by 10.2% with only US\$3 Billion investments in 2024. Investment levels of US\$22 billion recorded in 2009 and 2014 must be emulated to sustain optimal production.

Ultimately, the success of this budget cycle, economic policies and reform strategies rests with the FGN. The sincerity and commitment to a coordinated monetary, fiscal, trade, industry and investment policy execution, the decisive factor.

#### Adetilewa .A. Adebajo

+234 (0) 802-224-5404 tilewa.adebajo@cfg.ng

#### Nigeria 2025 Macro Economic Forecast



Credit Rating					tnend in nominal GDP (US\$'bn) vs. real GDP growth rate (%)										
Moody's	Caa1	positive	Dec 08 2023												5.25%
S&P	B-	stable	Aug 04 2023	525	2.71%		0.78%	1.93%	2.22%		3.40%	3.43%	2.74%	3.19%	3.50% 1.75%
S&P	B-	negative	Feb 03 2023	350		50%	0.76%								
Moody's	Caa1	stable	Jan 27 2023	1		Ť									-1.75%
					2015 iource: IMF, Or	2016 ford Economic	2017 s, CBN	2018	2019 GDP	2020 GDP growth i	2021 rate	20221	2023	2024	
Tot	al Public De	ebt June 2024			In	flation & I	nterest Ra	tes (%)		1	N	FEM Foreis	n Exchans	ze Rate	







#### State of the Nigerian Economy

> Economy still deep in Stagflation, after 18 months of reforms failing to achieve a sustainable growth trajectory.

> Reform Fatigue has led to an Economic Quagmire. The government put the cart before the horse with implementation.

> The outcome is a 300% currency devaluation, debt in excess US\$100 billion and an economy deep in stagflation. Household and firms are bearing the brunt of the reforms, with low purchasing power, low productivity, high interest rates and unfavourable exchange rates.

> Social intervention programs to cushion the effects have failed and mired in corruption.

> Money supply has increased by 50% YOY and peaked at an historic high of =N=108 trillion, subverting the CBN's ability to meet its 24% 2024-year end inflation target.

> While fuel subsidy is not accounted for in the 2025 Budget, debt service is now unsustainable and has doubled YOY from =N=8-16 trillion, negating any related savings from the fuel subsidy removal.

> NFEM introduction saw initial volatility which has abated with the narrowing of the gap between the parallel market with the introduction by the CBN, of a Bloomberg FX bid and offer portal for transparency.

≻ FDI at all time lows of under US\$29 million in H1 2024.

> Power transmission and distribution infrastructure still very poor, negatively impacting industrial productivity and economic growth.

 $\succ$  Plans to rebase GDP and CPI is of particular concern. Rebased unemployment numbers do not reflect the reality.

> Concerns with sub optimal budget performance, fiscal and debt management as three deficit budgets now running concurrently. Three years cumulative deficit of =N=36.07 trillion and 2025 budget allocation of =N=16.3 trillion for debt servicing is a bright red flag.

> Has anyone seen a giant? The macroeconomic situation has declined over the last 8 years with a loss of US\$300billion in GDP currently at US\$200billion. Nigeria now 4th largest economy in Africa behind Egypt, South Africa and Algeria.

#### Nigeria Macro Outlook

EIU Nigeria Projections									
Forecast summary									
(% unless otherwise indicated)			aaaab	anah	a a a m	anash			
	2023 <sup>a</sup>	2024 <sup>b</sup>	2025 <sup>b</sup>	2026 <sup>b</sup>	2027 <sup>b</sup>	2028 <sup>b</sup>			
Real GDP growth	2.2	2.6	4.0	3.4	3.2	3.1			
Industrial production growth	4.6	6.0	9.0	6.0	4.2	4.0			
Petroleum production ('000 b/d)	1,239.4	1,316.4	1,371.4	1,381.4	1,393.4	1,410.4			
Gross agricultural production growth	1.3	1.9	2.6	2.6	2.6	2.6			
Consumer price inflation (av)	25.1	23.6	17.1	11.7	12.2	11.8			
Consumer price inflation (end-period)	30.5	20.1	14.2	11.9	12.0	11.4			
Commercial lending rate	20.0	24.0	15.7	13.0	12.5	12.0			
Government balance (% of GDP)	-5.3	-5.0	-4.6	-4.7	-4.7	-4.8			
Exports of goods fob (US\$ bn)	62.8	63.8	60.7	57.3	55.0	54.3			
Imports of goods fob (US\$ bn)	50.7	46.9	43.7	45.7	48.2	49.1			
Current-account balance (US\$ bn)	8.0	9.8	9.3	6.5	2.1	0.2			
Current-account balance (% of GDP)	2.1	2.9	3.0	2.0	0.6	0.1			
External debt (end-period; US\$ bn)	85.5	87.4	93.1	99.0	102.4	105.7			
Exchange rate N:US\$ (av)	633.0	819.1	1,068.3	1,150.2	1,189.3	1,254.0			
Exchange rate N:US\$ (end-period)	810.0	822.9	1,142.5	1,156.6	1,198.4	1,262.1			
Exchange rate N:¥100 (av)	454.1	657.0	967.4	1082.6	1129.9	1195.7			
Exchange rate N:€ (end-period)	874.8	934.0	1,342.5	1,370.5	1,438.1	1,514.5			
<sup>a</sup> EIU estimates. <sup>b</sup> EIU forecasts.				10					

### Nigerian Market Opportunities

## **Market opportunities**





#### Nigeria's GDP

NG GDP - USD Billion



#### **Global Growth Forecasts**



#### **Global GDP**



\*2024 estimates. Figures rounded. Data missing for Afghanistan, Cuba, Eritrea, Monaco, Palestine, Sri Lanka and Syria amongst others. Source: International Monetary Fund

#### **Global Macro Outlook**

EIU Int	ernational Projectio	ons								
International assumptions										
	2023	2024	2025	2026	2027	2028				
Economic growth (%)										
US GDP	2.0	0.8	1.8	2.0	2.0	2.2				
Developed economies GDP	1.4	1.1	1.7	1.8	1.8	1.8				
World GDP	2.3	2.2	2.7	2.7	2.7	2.7				
World trade	0.7	2.7	3.4	3.6	3.7	3.7				
Inflation indicators (% unless otherwise ind	icated)									
US CPI	4.1	2.5	2.3	2.3	2.4	2.4				
Developed economies CPI	4.5	2.4	2.0	2.0	2.0	2.0				
Manufactures (measured in US\$)	5.0	3.6	3.7	2.8	2.1	3.2				
Oil (Brent; US\$/b)	83.8	84.8	79.8	73.0	67.7	63.9				
Non-oil commodities (measured in US\$)	-14.7	-0.6	-0.3	-0.6	0.1	0.2				
Financial variables										
US\$ 3-month commercial paper rate (av; %)	5.1	5.2	4.4	3.4	2.6	2.5				
N:US\$ (av)	633.0	819.1	1,068.3	1,150.2	1,189.3	1,254.0				

#### **NSE ASI**

2024 =N= Returns 37.65% US\$ Returns (-19.56%)



source: tradingeconomics.com

#### Source: tradingeconomics.com





- NG Money Supply M3 - NG Inflation Rate

Source: tradingeconomics.com





#### FGN Budget 2024-2025

