

OVERVIEW OF NIGERIA'S ROAD INFRASTRUCTURE

Nigeria has 195,000 km of road networks

31% paved

69% un-tared

- Under the HDMI programme:
 - 9 roads have been concessioned
- Fiscal impact
- Nigeria's expenditure on infrastructure

- N5.99_{trn}
- Good road reduces logistics cost significantly

CONCESSIONING DECISIONS MADE IN 2021-2022

- HDMI was launched in 2021 to concession 12 major highways through Public-Private Partnerships (PPPs).
- By 2023, FEC approved 9 road corridors, aiming to unlock ₦11.54 trillion in private

investment over 25 years

- 2021 Bid Submission
- 2022 Negotiation Phase
- 2023 FEC Approval & Agreements Signed
- 2023 Risk Mitigation & Delays Begin
- 2024 Renegotiation & Bureaucratic Delays



2025 - More Delays

 Outcome: 3+ years of delays, stalled #11.54 trillion investment, inflation-driven cost increases

ROAD TRANSPORT OVERVIEW

NURTW employed 226,100 in 2024

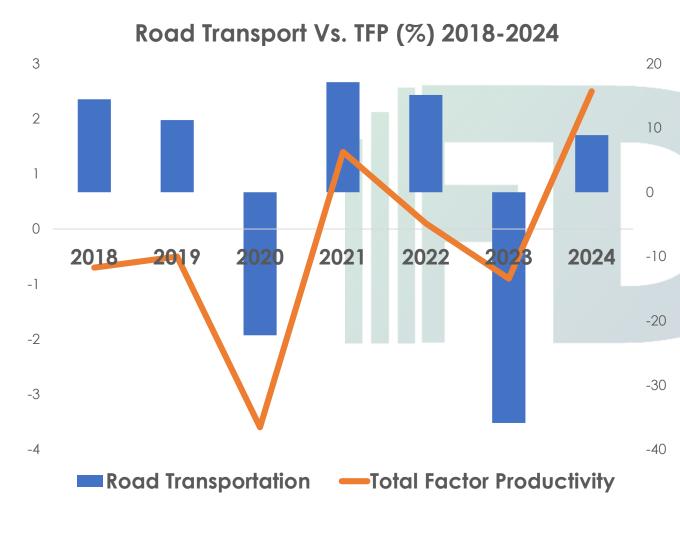
Minister of Transport targets to employ

21 million Jobs in 2025

Contribution to GDP was

1.43% in 2023 down to 1.23% in 2024

ROAD TRANSPORTATION Vs. TOTAL PRODUCTIVITY OUTPUT



- Improvement in road quality (mean speed) can raise TFP by 0.3–0.5 percentage points. (IMF)
- Fewer potholes, less congestion, more efficient freight movement

Why This Matters?

- Faster Transport → Lower Costs
- Agriculture Benefits → Reduced
 Post-harvest loses
- Manufacturing & Retail →
 Cheaper logistics → More
 competitive pricing

THE HIGH COST OF DELAYS

Mean speed is an indicator of road quality and so productivity.

• **Delays** → **Inflation** = Higher costs tomorrow

For every year a project is delayed, costs escalate by 20-

30%

Slow Transport → Nigeria: 55 km/h vs Côte d'Ivoire:

78 km/h. (IMF)

 Productivity Losses → ≥ \$29 billion lost annually (World Bank)





IT'S TIME TO YOUR SALT Refined, Iodized & Purified







Urban inflation 125.15%

Rural inflation 19.89%

Higher due to transport costs, housing, and energy prices (e.g., fuel, electricity)

Lower, driven by food prices and local production

Impact of Transport Costs on Commodity Prices

Urban

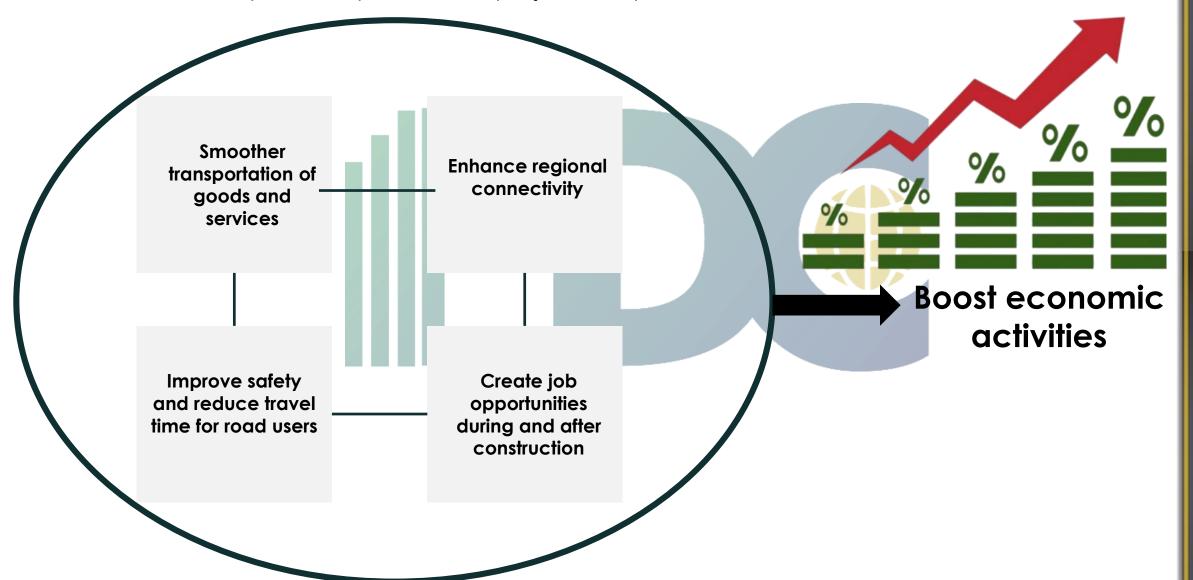
Directly inflates prices via logistics/fuel

Rural

Minimal, as local goods dominate the area

EXPECTED BENEFITS OF HDMI

Upon completion, the project is expected to:



REDUCE AVERAGE TRAVEL TIME

	Travel Time Before	Re-consessioning	
Benin-Asaba Expressway (125 km)	3 hrs	1 hr	
• Lagos-Abeokuta Expressway (80 km)	2-4 hrs	1hr:30 mins	
• Enugu-Port Harcourt Expressway (200 km)	3–5 hrs	2 hrs	
• Shagamu-Benin Highway (258 km)	3–5 hrs	2 hrs	
• Lagos-Badagry-Seme Border Road (79 km)	3 hr	1 hr	
Abuja-Lokoja Highway (195 km)	3-5hrs	2 hr	
Onitsha-Owerri-Aba Highway (161.2 km)	2-3 hr	1h 05m–1h 15m	
Abuja-Kaduna Expressway (165.5km)	3 -4hr	1.5–2.5hrs	

Travel Time After

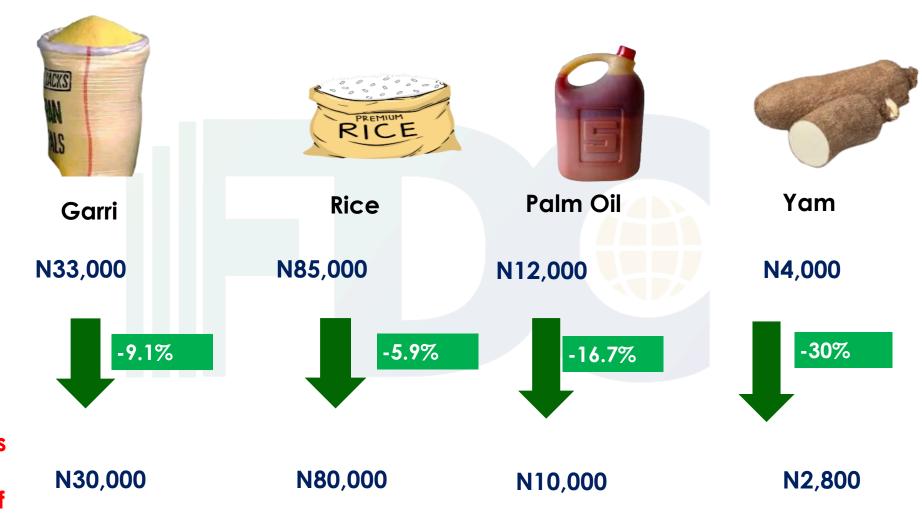
DRIVE GROWTH & INFLATION CONTROL

"Any businessman will tell you that transportation is fundamental to success" by John Hickenlooper

- Agriculture → Good roads = Reduced harvest losses = Lower prices.
- Manufacturing → Fast delivery = Low logistics costs = Less expensive goods + Increased output
- Retail & Consumers → Low transport costs = Low commodity prices = Inflation control.



LOWER TRANSPORT COST – LOWER COMMODITY PRICES



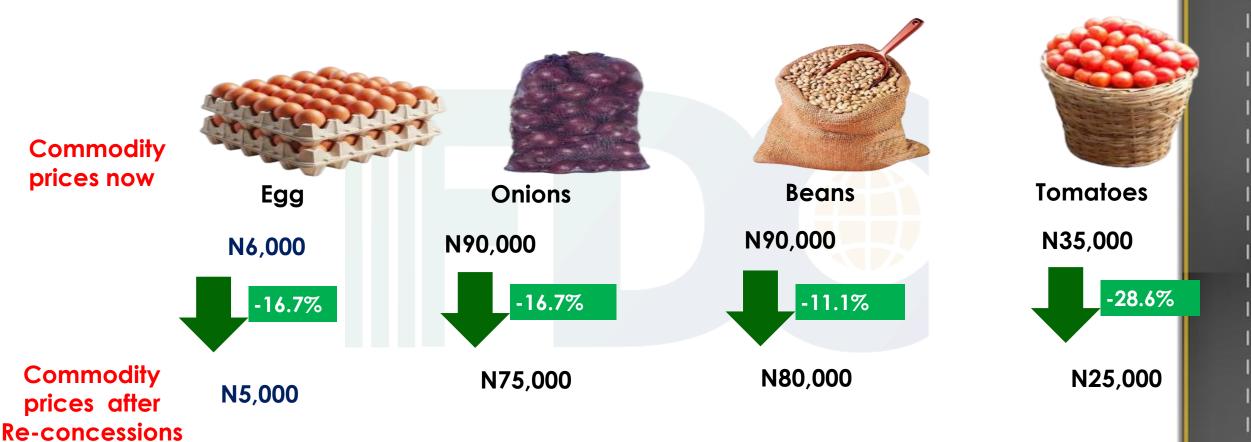
Commodity prices
after
Re-concessions of
Roads

Commodity

prices now

Efficient road connectivity reduces post-harvest losses and boosts agricultural output

LOWER TRANSPORT COST - LOWER COMMODITY PRICES



of Roads

Dangote Sugar has a NEW LOOK



Same Great Quality!





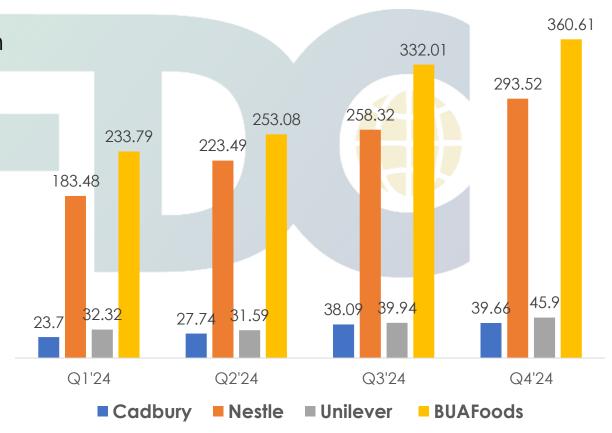
IMPROVED CORPORATE PERFORMANCE

Corporate Performance (Revenue N Billion)

FMCGs show an average growth in

their revenue

- Good roads will further benefit businesses through
 - Logistics savings
 - Supply chain reliability



SHIPS AWAITING BERTH

Month	Lagos Apapa	Lagos Tincan	Calabar port	Warri port	Onne port	Rivers port	Lekki deep sea	Total
Jan'25	4	2	0	2	1	0	6	15
Feb'25	9	1	0	2	1	0	6	19
Mar'25	7	1	0	2	1	0	7	16

• Idle ports due to bad road connectivity will become productive