# NIGERIOLOGY POLITICS AND NATIONAL DEVELOPMENT

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# NIGERIOLOGY: POLITICS AND NATIONAL DEVELOPMENT

I want to thank you for inviting me to deliver this lecture on politics and national development. The subject has been my focus for some months now. I'm trying to put a few ideas out there, make solutions available to alter the national paradigm. If I'm lucky some of the solutions will be implemented in my life time. But if not the next generation has a working blueprint.

There is the belief for example that Nigeria's problems are unsolvable, that the problems are too many and too large. It's almost as if the nation is too large for us to administer. Travel down any major highway and you'll see degradation, chaos and anarchy. There's nonchalance and individual sovereignty. Everyone does whatever he likes. As government intervenes in one area, problems spring up in other areas. Drive down Lagos-Ibadan expressway and you'll get a sense of what I'm talking about. There are shanties all over the place, refuse dumps like mountains. There's dirt, unhygienic situations and poverty. Trailers are parked anyhow. The expressway is destroyed. Police have lost control and seem interested in only one thing. Entropy seems to reign everywhere.

Our country is only 923,768 sq.km. It isnowhere as large as:

- a. Russia 17,098,242 sq.km
- b. Canada 9,984,670 sq.km
- c. America 9,826,675 sq.km
- d. China 9,596,960sq.km
- e. Brazil 8,514,877sq.km

Our population is nowhere near that of China - 1.4B or India - 1.35B, or even America - 326,941,277M.And yet those countries are well governed. What is lacking is the application of management science to our problems. There is no

application of intellectual rigour in our approach to management. We're very fond of palliatives.

Because of non-application of management science we've produced poverty in a nation that should never know poverty. Unlike many nations of the world Nigeria had start-up capital, still has working capital. Nigeria has 52 mineral resources. Look at the list: Coal, Lignite & Coke, Gold, ColumbiteWolframite& Tantalite, Bitumen, Iron Ore, Uranium, Marble, Clay, Cassiterite, Dolomite, Salt, Kaolin, Bentonite, Gypsium, Magnesite, Lead/Zinc, Limestone, Glass-Sand, Phosphate, Amethyst (violet), Berytes, Gem stones, Diatomite, Hydrocarbon (crude oil and gas), Feldsper, Tatium, Granite, Syenite, Marcasite, Butytes, Sapphire, Surpentinite, Asbestos, Kyanite, Graphite, Silhnite, Mica, Aqua marine, Ruby, Rock Crystal, Topaz, Flosper, Tourmaline, Prochinre, Copper, Talc, Beryl (emerald), Haliodor, Quartz, Zireon, Galena, Barytes, Chalcopyrite, Dimesion stones, Sillimnote, Tin, Phrochlore, Bismuth, Fluoride, Molybdenite, Bauxite, Silica-sand, Potash, Flakes, Soda Ash.

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Singapore never had such privilege.

They gained independence in 1965 with a population of 1.887M. The nation had a small domestic market, and high levels of unemployment and poverty. 70 percent of Singapore's households lived in badly overcrowded conditions. A third of its people squatted in slums on the city fringes. Average unemployment rate was 14%, GDP per capita was US\$516. Half of the population was illiterate and they have no natural or mineral resources. Even water was scarce.

Today, Singapore is a highly developed free market economy. The economy is ranked as the most open in the world, 7<sup>th</sup> least corrupt country in the world, most pro-business, has the third highest per-capita GDP in the world in terms of purchasing power parity.

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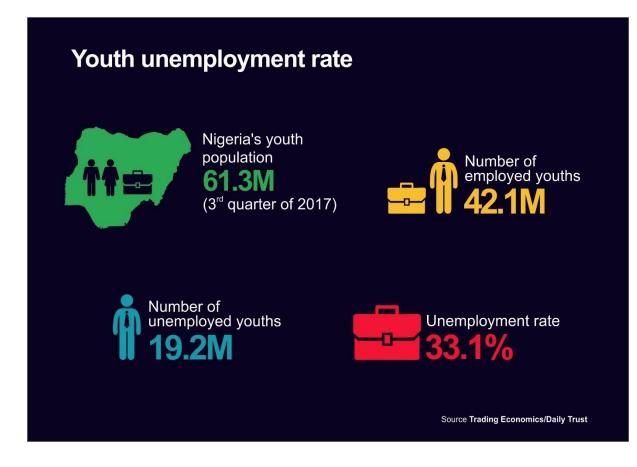
Nigeria is not working

The evidence things are not working is all around us:

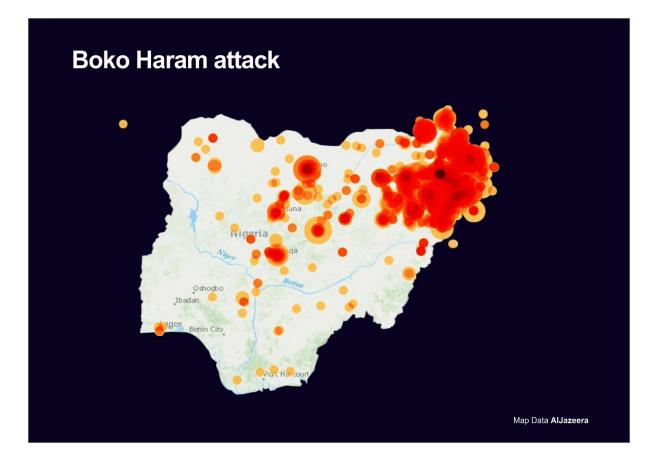
- 1. There's violence. There's insecurity. No nation can develop without security.
- 2. We can't pay salaries.

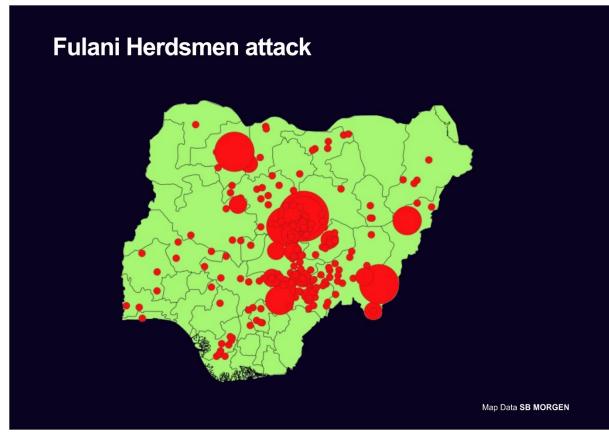


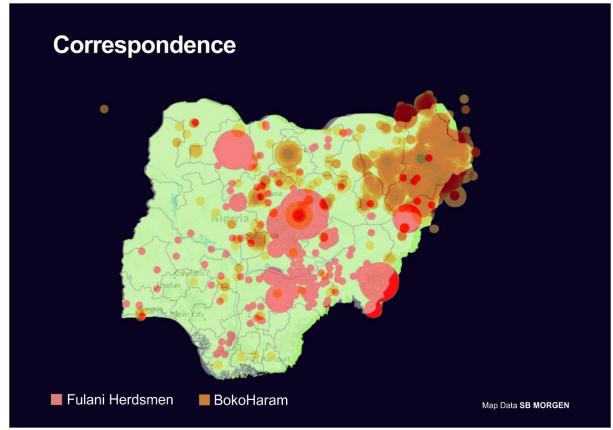
3. The youths have no job.



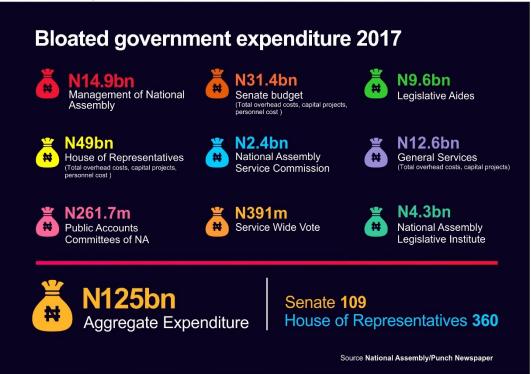
- 4. There's hegemonic tendency and distrust all around. In pursuance of our identity politics each tribal grouping has a "sociocultural" organisation. These organisations are actually political megaphones. Arewa People's Congress, Afenifere,Ohaneze, IjawNational Congress etc.
- 5. Each tribal group has a sponsored ethnic militia OPC, BakassiBoys, MEND, Niger-Delta Avengers, MASSOB etc.
- 6. There are terrorist attacks all over. Boko Haram was rated the deadliest terrorist organisation in the world by Institute of Economics and Peace (IEP), through its Global Terrorism Index but it is incomparable to "Fulani Herdsmen."

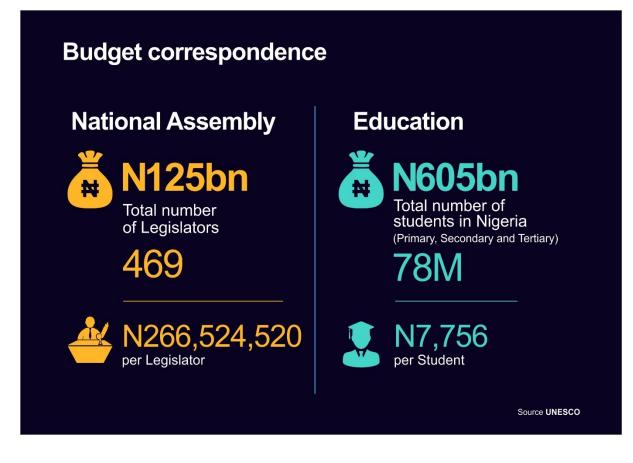




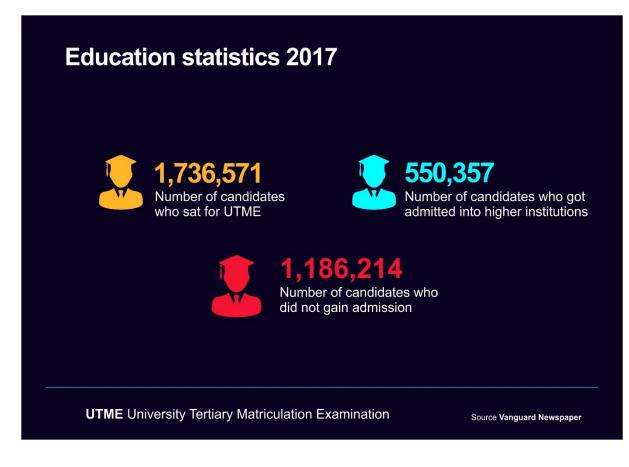


7. Government is bloated and too expensive to maintain. The people obviously are not getting dividends of democracy.





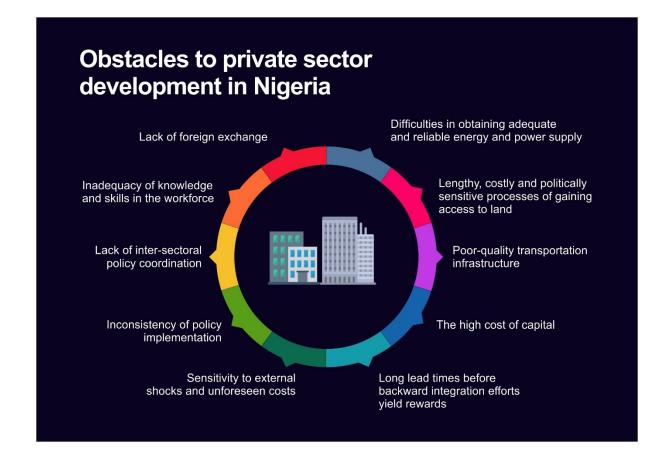
- 8. Poverty is hampering development of democracy. In Ekiti votes are being sold for the price of four days work. The price has gone up since the last election. In that election votes were sold for the price of a meal. The Bible calls the selling of sacred rights profanity.
- 9. The educational system is run down. There are cults all over- Pyrate Confraternity, Buccaneers Confraternity, Black Axe, Supreme Vikings Confraternity, Supreme Eiye Confraternity, etc.And there's perceived injustice in the admission system to federal universities. Besides it's most inefficient. The universities still conduct own examination.



- 10. The gap between the rich and poor is widening. There's regulatory capture of important sectors of the economy. A few people have cornered the finance market. 350 Nigerians and their businesses owe a whopping N4.3 trillion, that is 80% of the N5.4 trillion debt profile of AMCON, an amount which is over 50 per cent of the 2018 budget of Nigeria.
- 11. The security services prey on the people. Police extort money from the poor on a massive revenue scale. That economy is millions of naira daily.
- 12. There's a high illiteracy rate despite 58 years of independence. Nigeria has about 65-75 million illiterates.
- 13. There's little infrastructure to drive the economy. The infrastructure is outdated. Power is epileptic despite the pouring of billions of dollars into energy generation. We

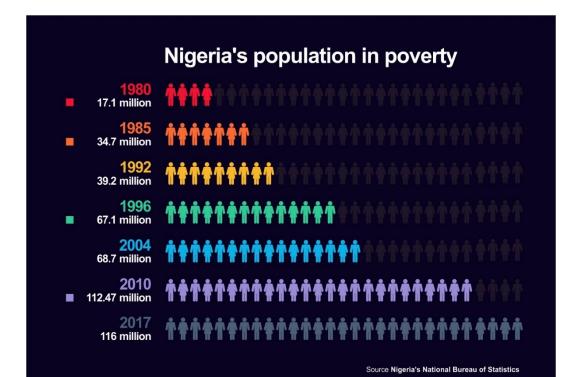
need to generate 160,000 megawatts to meet the country's power needs. We're now at 7,124MW with a transmission of 5,500MW.

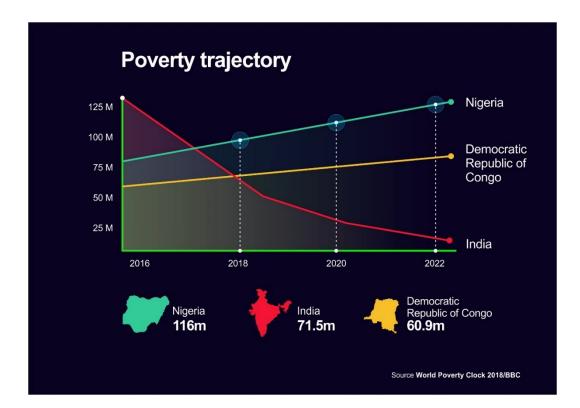
- 14. There are agitations all over and cries of marginalisation. And there are injustices and inequities.
- 15. There was a civil war. It consumed 2million civilian lives and 100,000 soldiers. June 12 took us to the brink of another.
- 16. There are separatist agitations. Cf. IPOB.
- 17. It is difficult to of do business in Nigeria.



18. Poverty is climbing.

The greatest proof Nigeria is not working is the excruciating poverty. Look at the figures and trends.





# Population in poverty





Total population 195.8M Poverty rate 116M 61%

#### Ethiopia



Total population 107.5M Poverty rate 23.9M 22.23%

#### Kenya



Total population 60M Poverty rate 14.7M 24.5%

#### Tanzania



Total population 59M Poverty rate 19.9M 33.73%

#### Democratic Republic of Congo



Total population 84M Poverty rate 60.9M 72.5%

#### Mozambique



Total population 30.5M Poverty rate 17.8M 58.36%

Source World Poverty Clock 2018/BBC

# Population in poverty

Uganda



Total population 44.2M Poverty rate 14.2M 31.13%

#### Indonesia



Total population 266.7M Poverty rate 14.2M 5.32%

#### Bangladesh



Total population 166M Poverty rate 17M 10.24%

India



Total population 1.35B Poverty rate 71.5M 5.3%

Source World Poverty Clock 2018

But we can industrialise our way out of poverty. Fortunately benevolence has given us the endowment to create an industrial economy. EVERY state in Nigeria is blessed with mineral resources.



#### Mineral deposit distribution across states



Cross River Barite, Tantalite, Rutile, Limestone, Casseterite, Lead, Zinc, Columbite and Clay Manufacture of paper and rubber



Tantalite, Mica, Kaolin and Clay Alloy strengthening. Production of electronic equipment. Diarrhea treatment



Delta Silica sand and Clay Production of building materials



Coal, Clay and Iron Ore Power generation. Production of building materials. Production of iron



Coal, Clay, Limestone, Fluorite, Lead, Silver and Zinc Production of steel and construction equipment. Production of dental gels, car batteries, decorative items, and electrical equipment



FCT (Abj) Feldspar, Gold, Lead, Zinc, Iron Ore, Marble and Clay. Production of iron and building stones. Production of building materials



Coal, Gypsum, Clay, Limestone, Bitumen and Bentonite Steel production. Used for ornamental purposes. Production of building materials Road construction



Gombe Coal, Gypsum, Limestone and Clay Electricity generation. Used for ornamental purposes. Production of building material

# Mineral deposit distribution across states



Kaolin, Coal and Clay Alloy strengthening Production of electronic equipment. Diarrhea treatment. Building material



Kaolin, Gold, Manganese and Clay Diarrhea treatment.



Silica Sand and Clay Glass manufacturing. Production of building materials



Kaolin, Feldspar, Gold, Clay and Manganese Diarrhea treatment. Jewelry production



Rutile, Talc, Feldspar, Gold, Clay, Columbite, Kyanite, Bismuth, Wolframite and Gemstones.

Electronics. Road construction. Armo piercing. Ammunition. Jewelry production



Tantalite, Coal, Mica, Talc, Feldspar, Clay, Bentonite, Iron Ore, Limestone and Marble Cement production. Alloy strengthening Production of electronic equipment. Diarrhea treatment. Production of decorative items



Coal, Feldspar, Silver, Casseterite, Wolframite and Clay. Paint production. Electronics. Road construction

Armor-piercing. Ammunition. Jewelry or other adornments



Kwara Tantalite, Mica, Gold, Columbite, Clay, Casseterite, Marble and Gemstones Alloy strengthening. Production of electronic equipment, and decorative items

## Mineral deposit distribution across states



Kaolin, Silica Sand, Bitumen, Bentonite and Clay Glass manufacturing. Alloy strengthening. Production of electronic equipment. Diarrhea treatment. Aircraft fuel



Mica, Barite, Clay, Columbite, Casseterite, Iron Ore, Lithium, Wolframite, Marble and Gemstones Alloy strengthening.

Production of electronic equipment



Mica, Gold and Clay Alloy strengthening Production of electronic equipment.



Talc, Gold, Clay, Lithium, Kyanite, Wolframite and Gemstones

Alloy strengthening Production of electronic equipment. Diarrhea treatment. Jewelry production



Mica, Marble, Clay and Gemstones. Alloy strengthening Production of electronic equipment. Diarrhea treatment. Jewelry production



Kaolin, Gypsum, Quartz, Limestone, Mica, Glass Sand, Feldspar, Clay, Bitumen and Phosphate Glass manufacturing. Alloy strengthening Production of electrical filament. Diarrhea treatment



Plateau

Kaolin, Coal, Rutile, Columbite, Clay, Casseterite, Fluorite, Lead, Molybdenum and Gemstones

Alloy strengthening Production of electronic equipment. Diarrhea treatment. Jewelry production

# Mineral deposit distribution across states



#### Kaolin and Clay Diarrhea treatment . Production of building materials



Yobe Diatomite, Silica Sand, Gypsum and Clay

Alloy strengthening. Production of electronic equipment.



Limestone, Phosphate and Clay Production of building materials. Fertilizer production



Zamfara

Barite, Feldspar, Gold, Lead, Zinc, Clay, Iron Ore, Lithium, Manganese and Wolframite

Electricity production. Glass and ceramics production. Production of decorative items. Armor-piercing ammunition. Building materials



Taraba Barite, Phosphate and Clay Production of building materials Fertilizer production

#### Mineral deposit distribution across economic zones north economic zone





Kaolin	Coal	Mica
Rutile	Gypsum	Iron Ore
Limestone	Magnetite	Lithium
Columbite	Silica Sand	Marble
Casseterite	Talc	Lead
Fluorite	Feldspar	Molybdenum
Wolframite	Gold	Phosphate
Gemstones	Kyanite	Diatomite
Barite	Bismuth	Zinc
Clay	Silver	
Bentonite	Manganese	

#### Mineral deposit distribution across economic zones middle belt economic zone



	Tantalite	Міса	Coal	Barite
	Columbite	Clay	Talc	Bentonite
	Marble	Casseterite	Molybdenum	Iron Ore
	Rutile	Gemstones	Kaolin	
	Gold	Fluorite	Zinc	
	Wolframite	Lead	Kyanite	
	Limestone	Lithium	Feldspar	

## Mineral deposit distribution across economic zones south east economic zone





Clay	Lead
Coal	Fluorite
Limestone	Silver
Zinc	Iron Ore
Kaolin	

## Mineral deposit distribution across economic zones south west economic zone





Tantalite	Mica	Phosphate
Gold	Kaolin	Clay
Columbite	Gypsum	Feldspar
Limestone	Gemstones	Bitumen
Glass Sand	Quartz	
Marble	Bentonite	
Casseterite	Silica Sand	

#### Mineral deposit distribution across economic zones south south economic zone

# 13



Coal	Tantalite
Gypsum	Casseterite
Limestone	Zinc
Bitumen	Columbite
Bentonite	Kaolin
Silica sand	Clay
Barite	

We need to create the industries that need these minerals by encouraging private sector investment so we can create jobs and export products.

However, a more fundamental way to create prosperity is to restructure our federation and turn it into economic engine. The greatest problem we have is poverty.

When a country is plagued by perennial issues that seem to defy solution it has to be a structural alignment problem. We can't seem to fashion a workable formula that takes into cognisance the multiculturalist dimension of the federation.

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Nigeria is a nation of nations. It's made up of more than 300 tribes. Tribal identities run deep. We've tried to bleach away those tribal identities to produce a synthetic generation but that has been an utter failure. All the institutions devoted to that endeavour have failed magnanimously. Think JAMB, even NYSC.

Our multiculturalism wouldn't be a problem if we knew how to fashion a federal republic. When a country is multi ethnic, multicultural and multi religious in nature management science dictates a federal system of admin is the ideal solution.

Our inability to create a working federalist system has produced grinding poverty. Poverty multiplies hopelessness and desperation across the land. It is largely responsible for the endemic corruption in the country. That's not saying we do not have a values challenge but the chief reason we have endemic corruption is because we have endemic poverty. We need a prosperity formula.

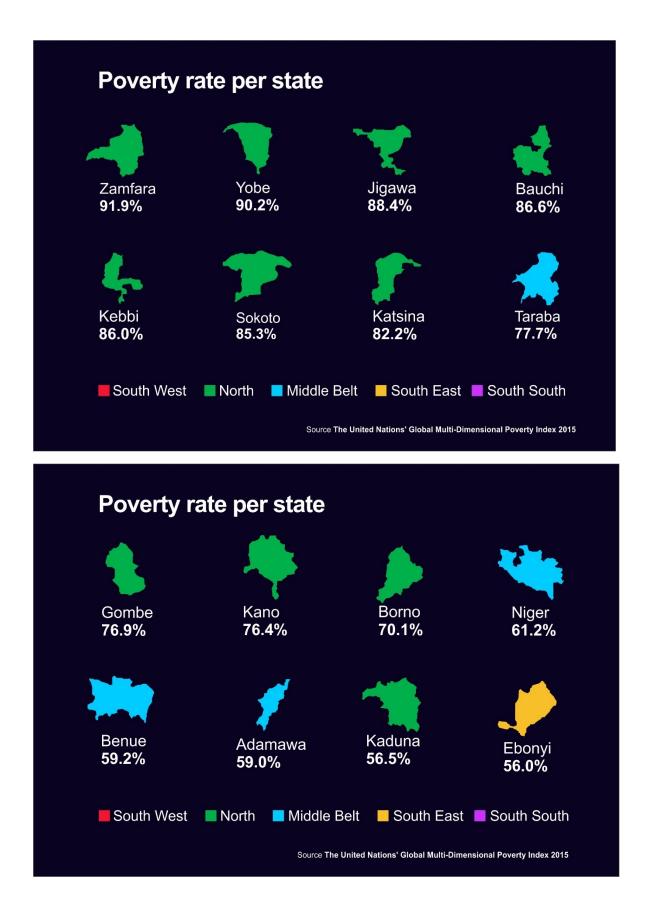
The answer lies in the prosecution of economically focused federalism. Unfortunately the word federalism has been barstardised. It's been reduced to mere agitation for state

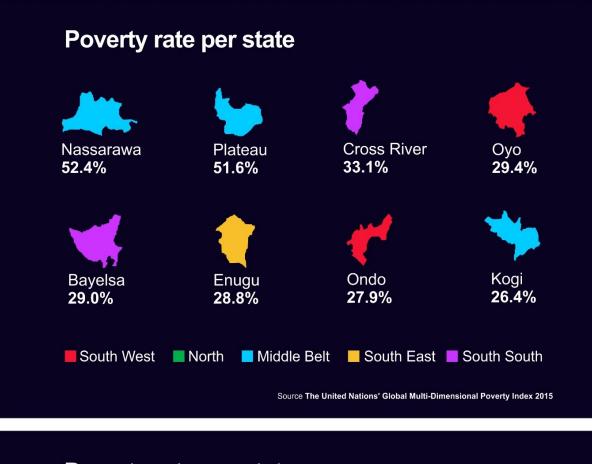
police and a more equitable revenue sharing formula. These are not fundamentals. They're progressives. We need to focus on fundamentals. And for that we need intellectual rigour. We must take a conceptual approach. If we want to drive administrative efficiency that delivers prosperity to the people we must reimagine Nigeria.

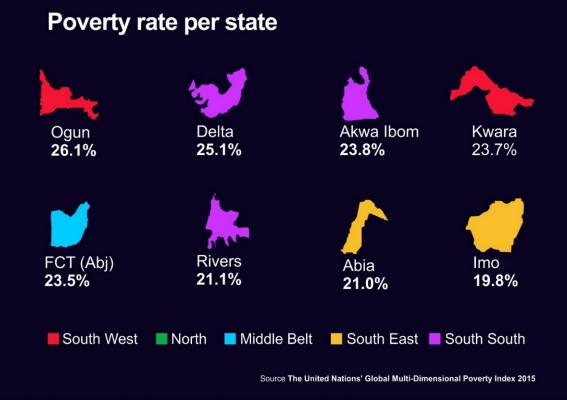
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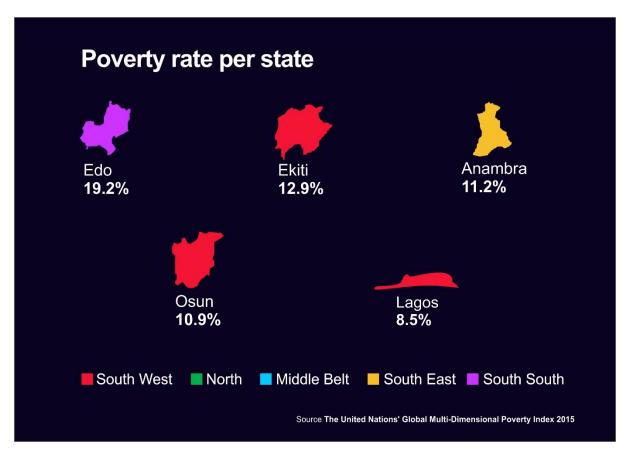
To develop the nation and create prosperity for the people Nigeria should be broken into seven economic regions -Northwest, Northeast, Middle Belt, South East, South West, South South and Lagos. (Though one must note there's really nothing called South South on the compass. It's a peculiar Nigeria invention, but it will do.) These seven economic zones will be progressed thematically.

Note I said economic regions and not political regions. Political regionalism has not delivered prosperity to the people. That's because it's hegemonic. When the people demanded fairness we ended up over-creating states. We never thought of economic viability. Barely 6 out of 36 states are economically viable. We have produced massive poverty.







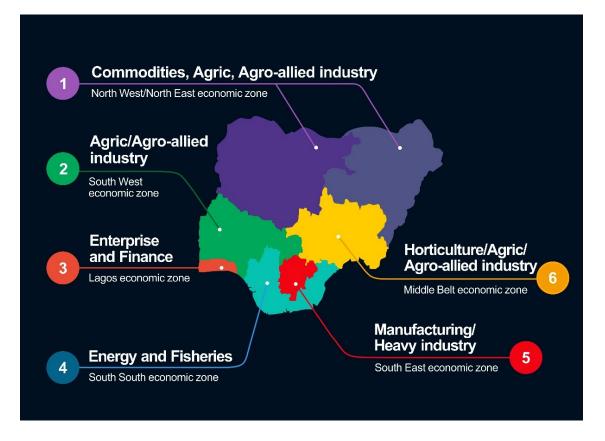


Very few states have the economic heft to do development. They're hardly investible propositions. It's why we need economic zones.

But to develop an economy for each zone we must take into cognisance nativist factors in each economic region. Each region is unique. The people are different. Their mentalities, giftings and orientations are different. A one cap fits all approach has never worked, will never work. You cannot effectively develop the nation without factoring in local realities. The attempt will fail. You cannot have economic development without consideration of human factor. We must think of the people, the culture, the natural resource endowment as well as the energy base endowment if we want to develop each region. It is unintelligent to have the same energy policy for a sun drenched region and a water-logged region. The North should be running on solar energy not carbon based energy system. They should be driving Teslas in the North not petrol guzzlers. The reason several attempts at industrialisation have not succeeded is because we didn't factor in the variables.

My proposition therefore is what I term nativist federalism.

Everything must follow the economic logic we devise. I propose we turn the federation into 7 economic zones.



This will be the economic base of the federation. For our economic vision to generate sustainable development we must factor in the logic of each zone, which means we take into cognisance not just the natural endowment of each region but also the climatic condition as well as the natural bend of the people in each region.

Nativist federalism factors in regional endowment, competitive advantages as well as the proclivity of the people of a particular region. Each region is peculiar in terms of resources, weather condition, mineral endowment, cultural and human inclination. The people in the North are not like the people in the East. The people in the East are not like people in the West. The people in the West are not like people in the South South. And the people in the South are not like the people in the Middle Belt. This is the reality called Nigeria. That is the strength of Nigeria. It's not her disadvantage. There's a reason every attempt to manufacture a national car has come from the East. Clearly Easterners are engineering inclined. We leave it to anthropologists to tell us why but the reality we see is Eastern proclivity for engineering and manufacturing. Nativist federalism insists we must take that factor into account.

Let me illustrate.

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The dominant tribe in eastern Nigeria are the Igbos. Igbos are known for inventiveness, entrepreneurship, dedication and hard work. These are nativist factors. It makes sense to leverage these factors to create an economy for the East. One would therefore expect that the East becomes the manufacturing hub for Nigeria, and by extension Africa. The reasoning is simple. That is the natural bend of the people. It's like a child. If your child is science inclined you don't force him to become a lawyer. If he's arts inclined you don't force him to become an engineer. You leverage his bend. Same principle applies to federalist nation building.

In economically progressing the nativism of Igbo land the cultural and personality traits of the people must be factored in. For example, the East has developed a successful proprietary business mentoring system that has worked for over 40years. After a period of service the mentee gets seed funding to start his own business. This system is so successful it has minted many millionaires. We need to domesticate that system into a

science. It's a complete system. It teaches the values of discipline, hard work and delayed gratification. Trade knowledge and contacts are also passed on under this mentoring system. We must leverage on this mentorship programme and scale it up to develop the East. There's Silicon Valley model, there's Aba model. Abarism, or the Eastern method of business mentoring must be developed into business science.

The educational policy must follow the logic of the East. And so one would expect the universities in the East to be focused on engineering, manufacturing, industrial design, industrial relations. Other courses can be offered but these will be the strategic courses. In pursuance of this there'll be linkages with universities with industrial design strength, like Loughbrough in the UK. The jet engine was developed at Loughbrough.

For that manufacturing hub to fructify however the East will need a port. The port is necessary infrastructure. There's a port in Port Harcourt, therefore there must be rail link between Aba and Port Harcourt. This will carry cargo. Eastern export should be done through Port Harcourt, not Lagos.

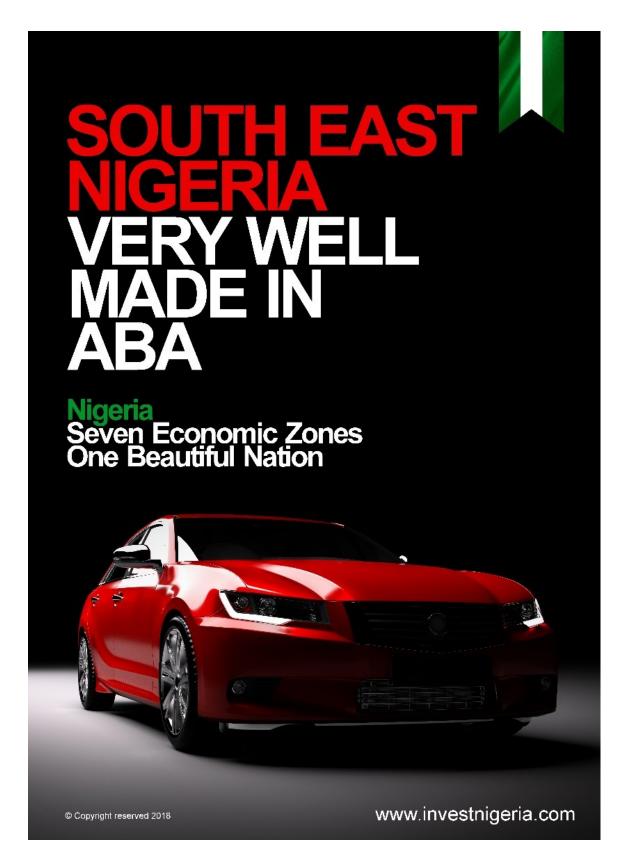
Without power there can be no manufacturing. The East has an abundance of coal. There's also River Niger. The energy system should therefore be based on clean coal and hydro power. The steel industry in Aladja must be linked to the East by rail. Aladja is a main source of raw material. Our rail systems must be strategic. We cannot afford a political rail system that genuflects at the altar of "federal character". It is a waste of resources. Our primary focus ought to be economic. Cargo ferries are needed for the East as well.

The East can and should become a heavy industry manufacturing hub servicing the whole of Africa. Supportive

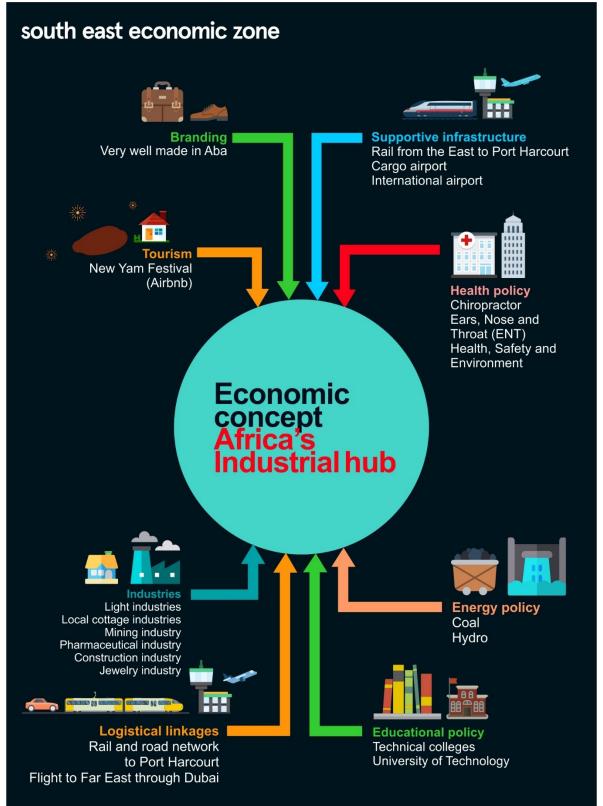
industries and specialisations will naturally arise when we have a policy focus. That policy focus will drive health care. For example the hospitals in the East will specialise in industrial health medicine. So will the colleges of medicine.

The East should be manufacturing armour vehicles for the Army, tractors for agriculture, excavators for the building industry, and cars for Nigeria. This logic of development flows from the natural endowment of the people, as well as the geography of the East. Nativist federalism insists there must be relational integrity between human endowment and natural resource endowment. In that way we take care of human capacity development and regional development in one stroke.

Our vision will be to turn the East into Taiwan or China. Initially the world will laugh at us, just as they laughed at Taiwan, just as they laughed at China. But along the way we will introduce branding into the mix and set standards for the goods manufactured. We will create an advertising campaign along this line:

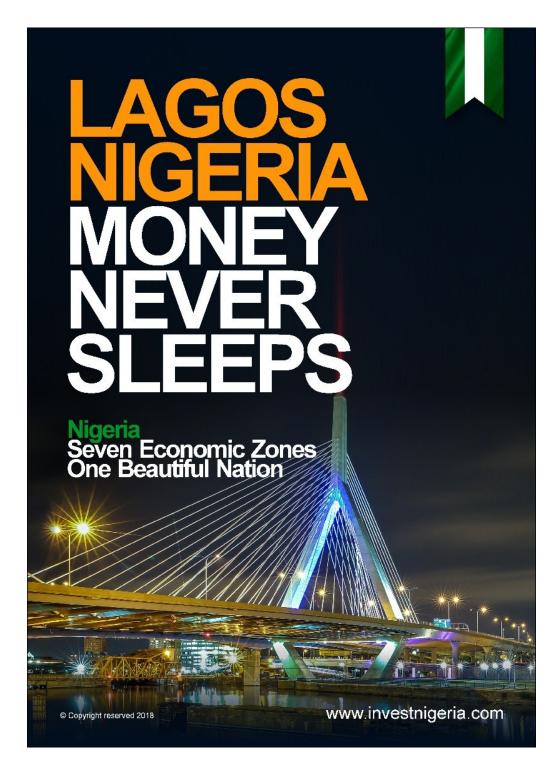


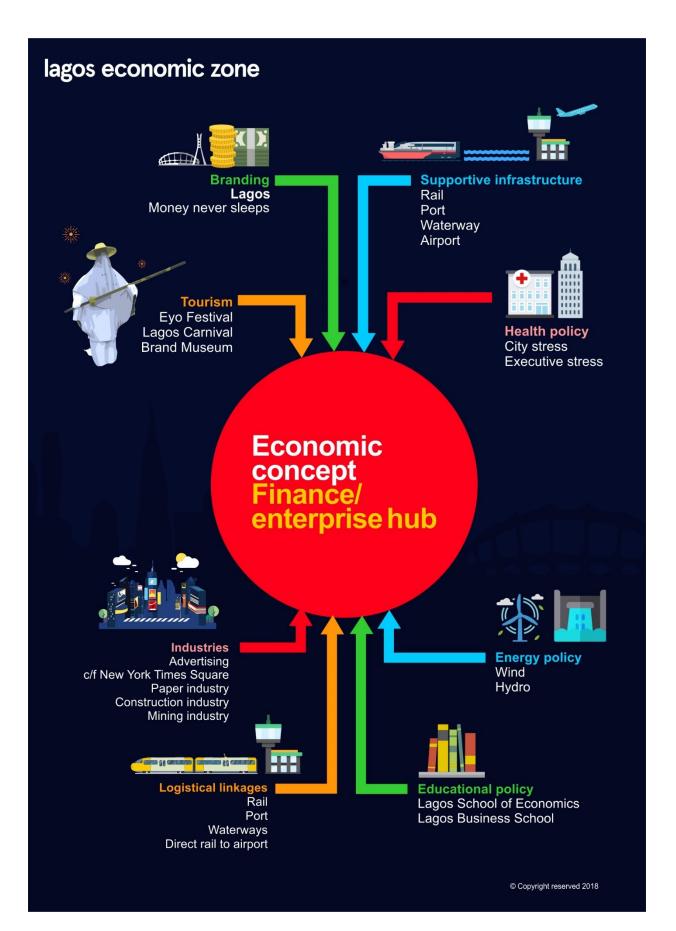
The matrix of the East economic zone is diagrammatically represented in this chart:



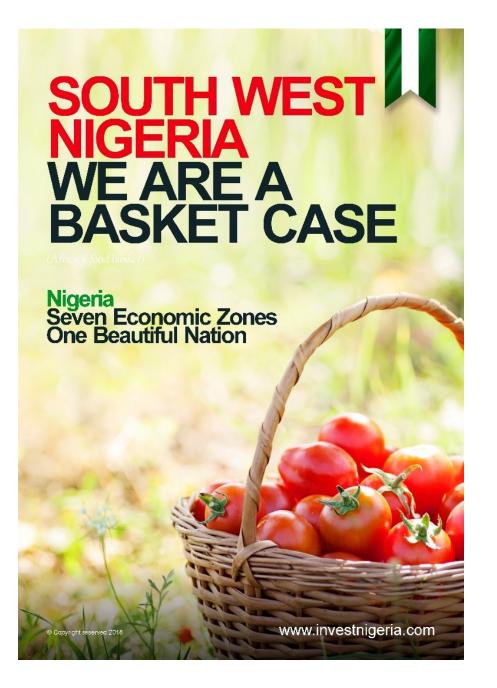
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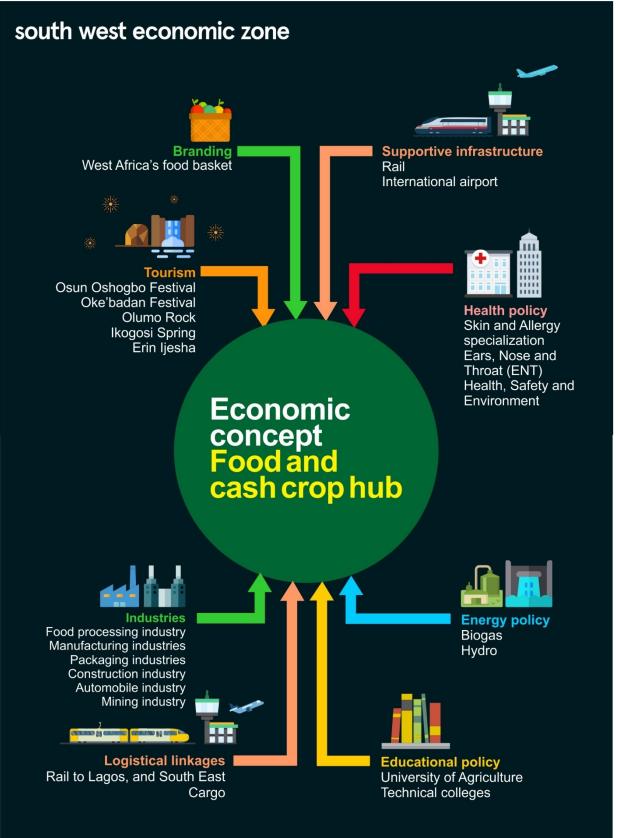
Lagos will be the finance and enterprise hub. What London is to Europe, Lagos will be to Africa. It will rely on wind energy and hydro power from the Atlantic.





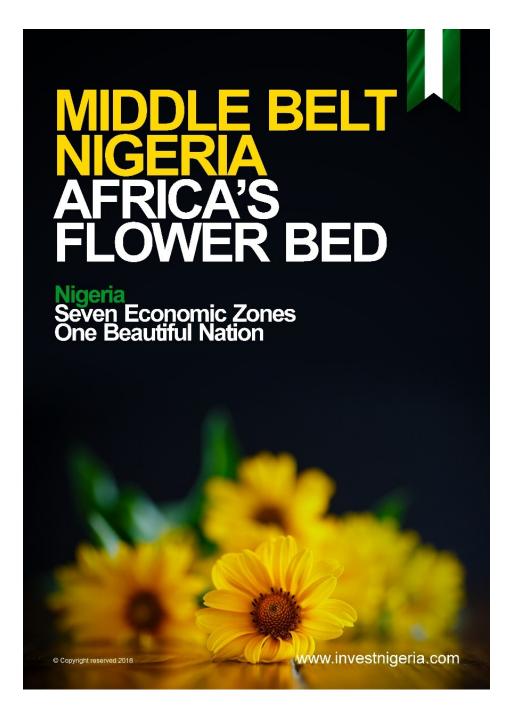
The South West economic zone will focus on commodities, food processing and agro allied industries. That region has the climatic condition of Ghana and Cote d'Ivoire. Those countries export cassava, cocoa, palm produce, timber, rice, corn, cotton, rubber, beans, bananas, sweet potatoes, sugar, shea nuts, peanuts, palm oil and fish. Together they earned \$23.24b from agriculture in 2017. Just ten years ago, they earned just \$8.30b (2007). The South West economic zone has the potential to replicate this success.

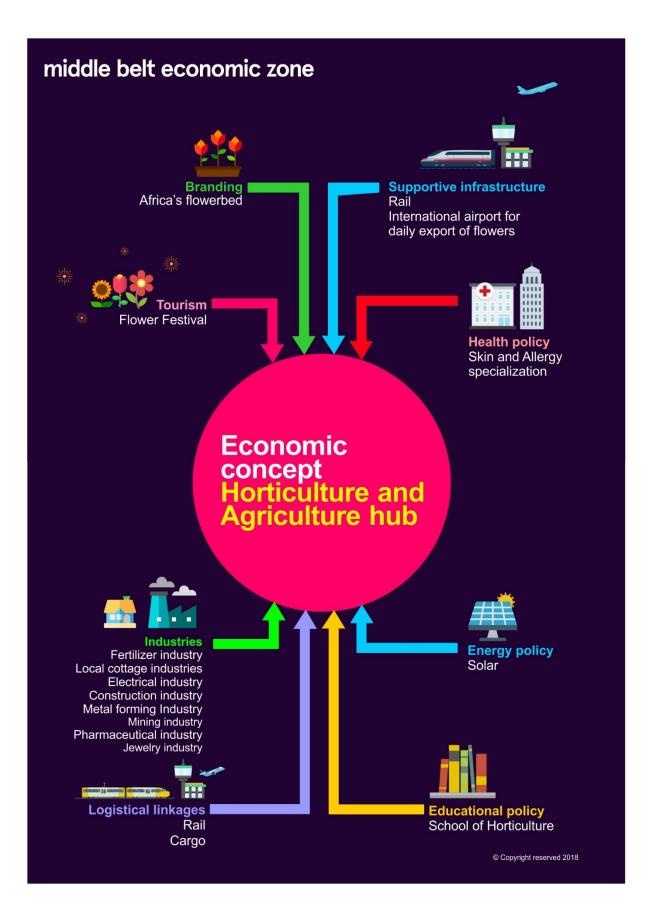




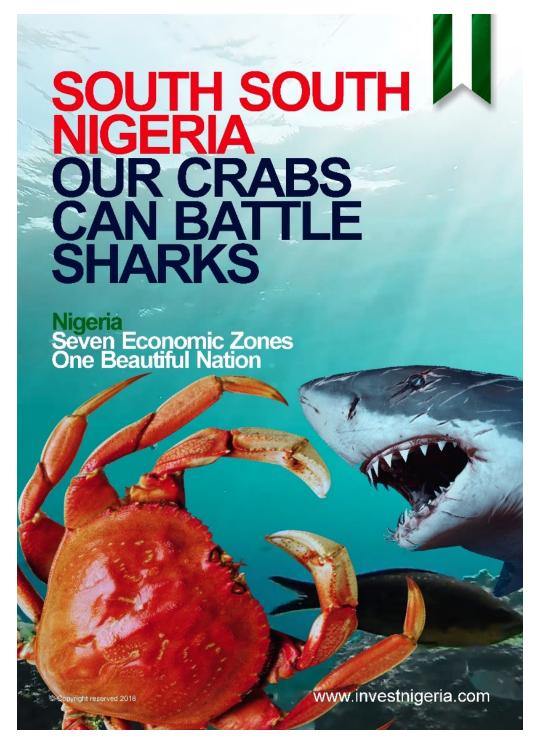
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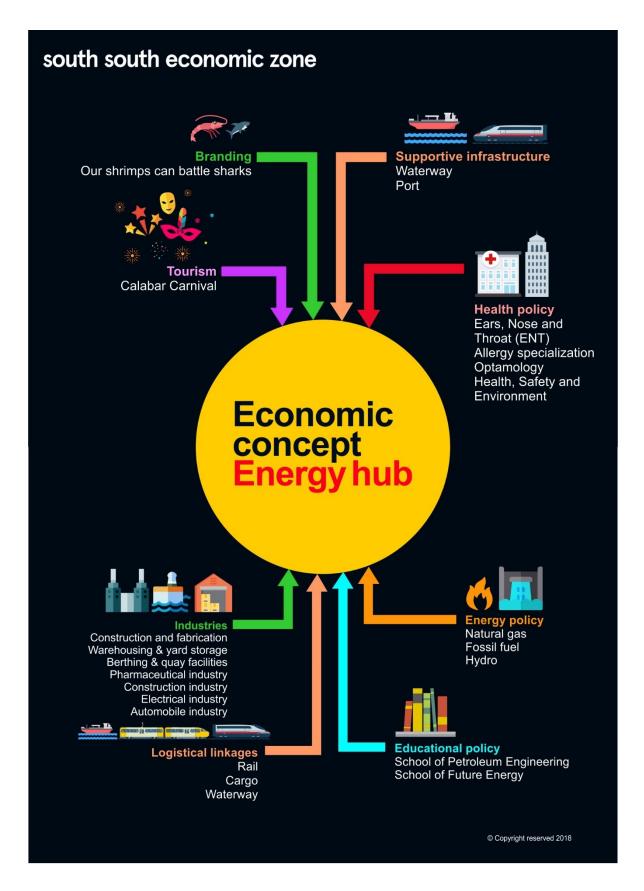
Brand wise, the Middle Belt economic zone will become a horticultural haven exporting flowers like the Netherlands. There are miles and miles of sunflowers in Jos. Flowers love the Middle Belt. But the zone will also focus on agriculture in general. Like the West, it should be an agro allied industry zone.





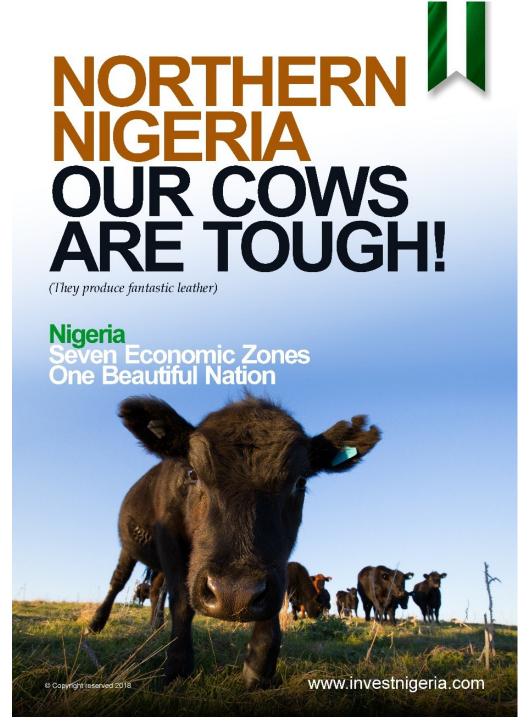
The South South's strength is energy and aqua farming. The energy system ought to be natural gas, hydro, and for now fossil fuel.As an energy economy the South South will create capital, operational, and maintenance inputs for the energy sector.



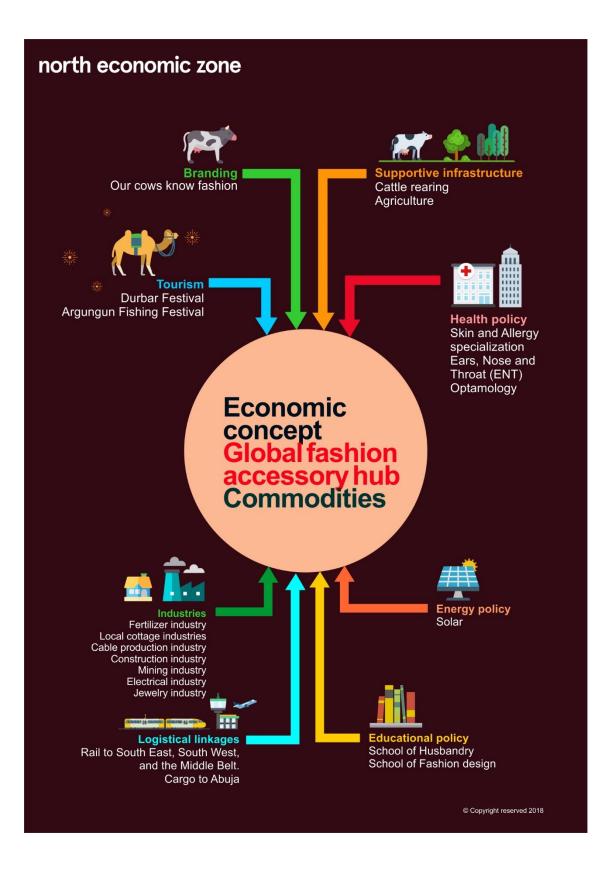


The two economic zones in the North will focus on tannery and commodities for export. The North will host a trade show every

year for manufacturers of fashion accessories. Buyers from Louis Vuitton, Hugo Boss, Calvin Klein, Versace, Burberry, etc., will be invited. They already buy our leather. Our leather is high grade leather. Our cows are tough!



The energy system will be solar. It ought to be solar.



We must develop the endowment of each region for the benefit of the region. In this way we have regional specialisations and seven economies. It is a function of vision.