

Migration Challenges for Internally Displaced Persons in Nigeria



Photo Credit: Sunday Alamba/AP

Assessing Resettlement Options for Displaced Persons in North-East Nigeria

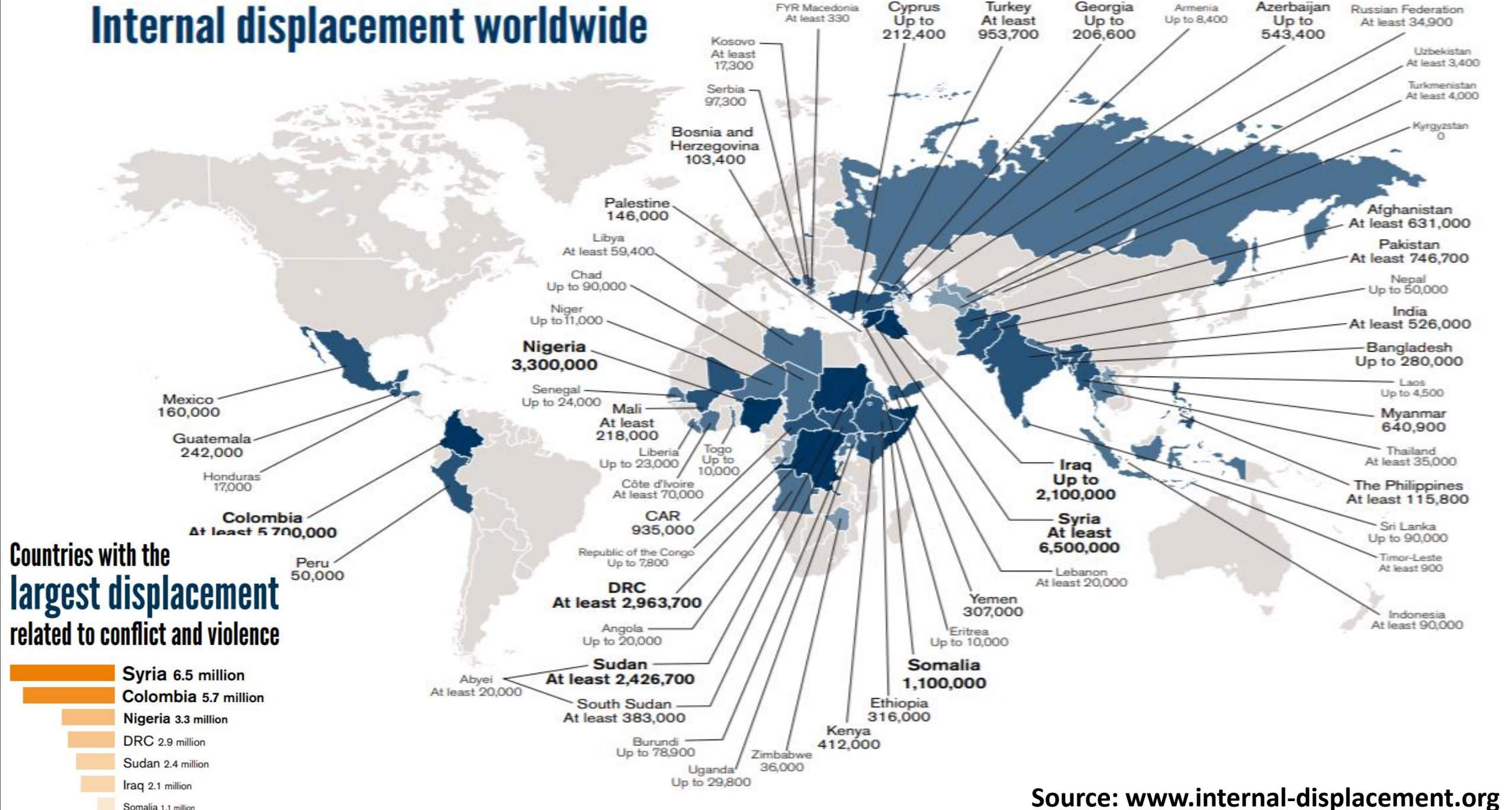
Okechukwu Ikeanyibe - Senior Lecturer, Department of Public Administration and Local Government, University of Nigeria, Nsukka, Nigeria
(okey.ikeanyibe@unn.edu.ng)

Rosaline G. Agiamoh - Graduate Student (PhD), Department of Management & Public Administration, Higher School of Economics, National Research University, Moscow - Russia (ragiamoh@hse.ru)

Introduction -IDPs in Nigeria

- Over 2.3 Million people have been displaced in Nigeria since 2009 (UNHCR 2017)
- The cause of displacement is largely due to sectoral violence by the terrorist group 'Boko Haram' (An Islamist sect formerly known as Jamā'at Ahl as-Sunnah lid-Da'wah wa'l-Jihād) ranked as the world's deadliest terror group by the Global Terrorism Index in 2015
- The North-Eastern part of Nigeria is the most affected region
- There has been continuous insecurity across North-East Nigeria for over 10 years
- The security crisis has triggered forced migration to cross-border countries
- A large number of Nigerians have also fled the continent and are seeking asylum in UK, Europe and USA.

Internal displacement worldwide



Countries with the largest displacement related to conflict and violence

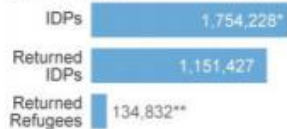
NIGERIA SITUATION

Populations forcibly displaced by the insurgency in the Lake Chad Basin Region

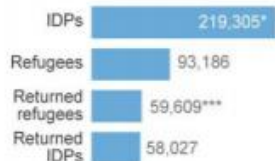
As of 30 June 2017 or latest figures available



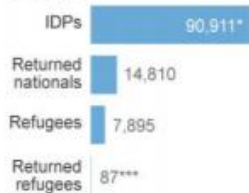
NIGERIA



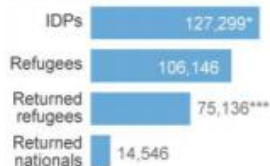
CAMEROON



CHAD



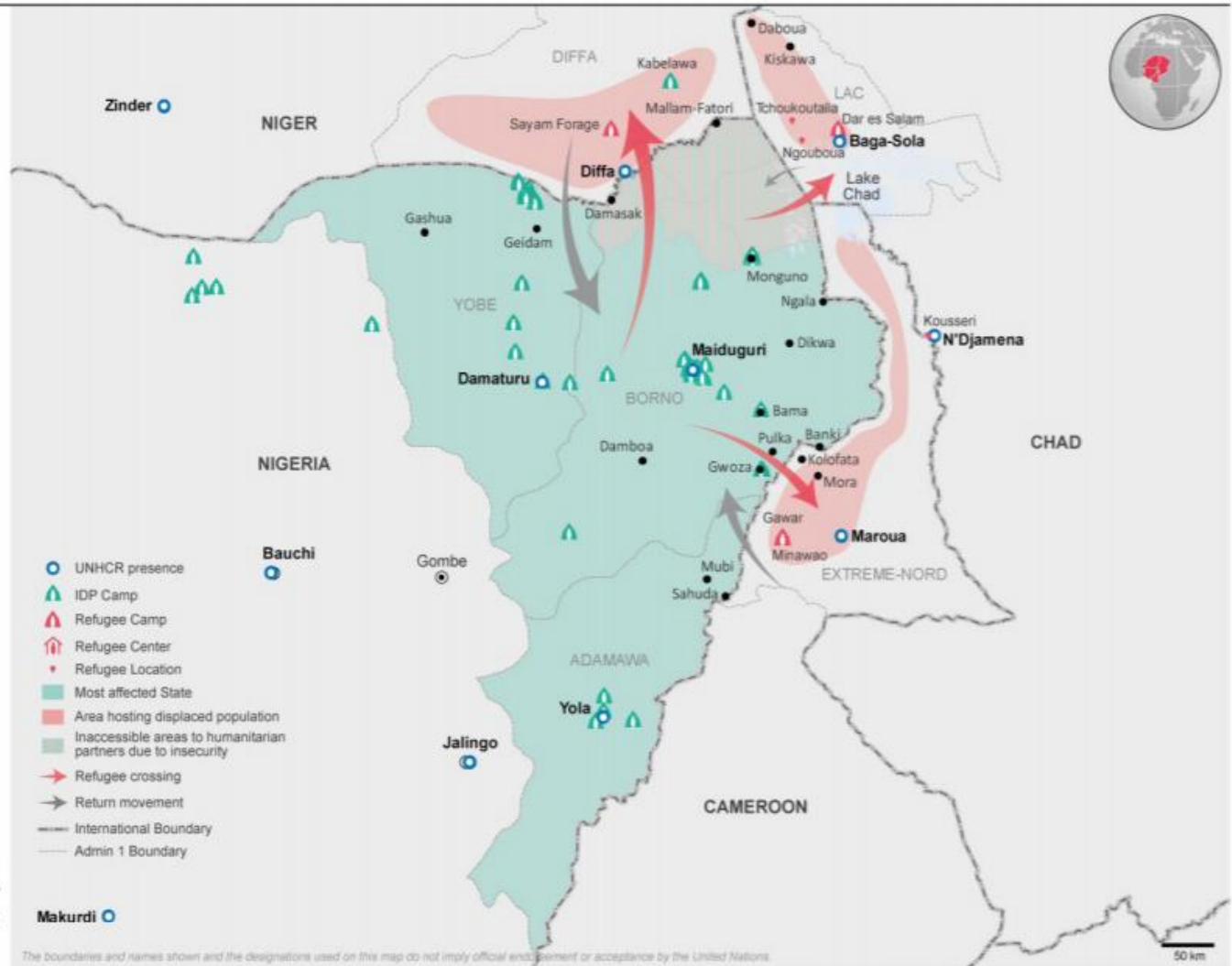
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* Figures represent the number of people displaced by the Boko Haram-related insurgency

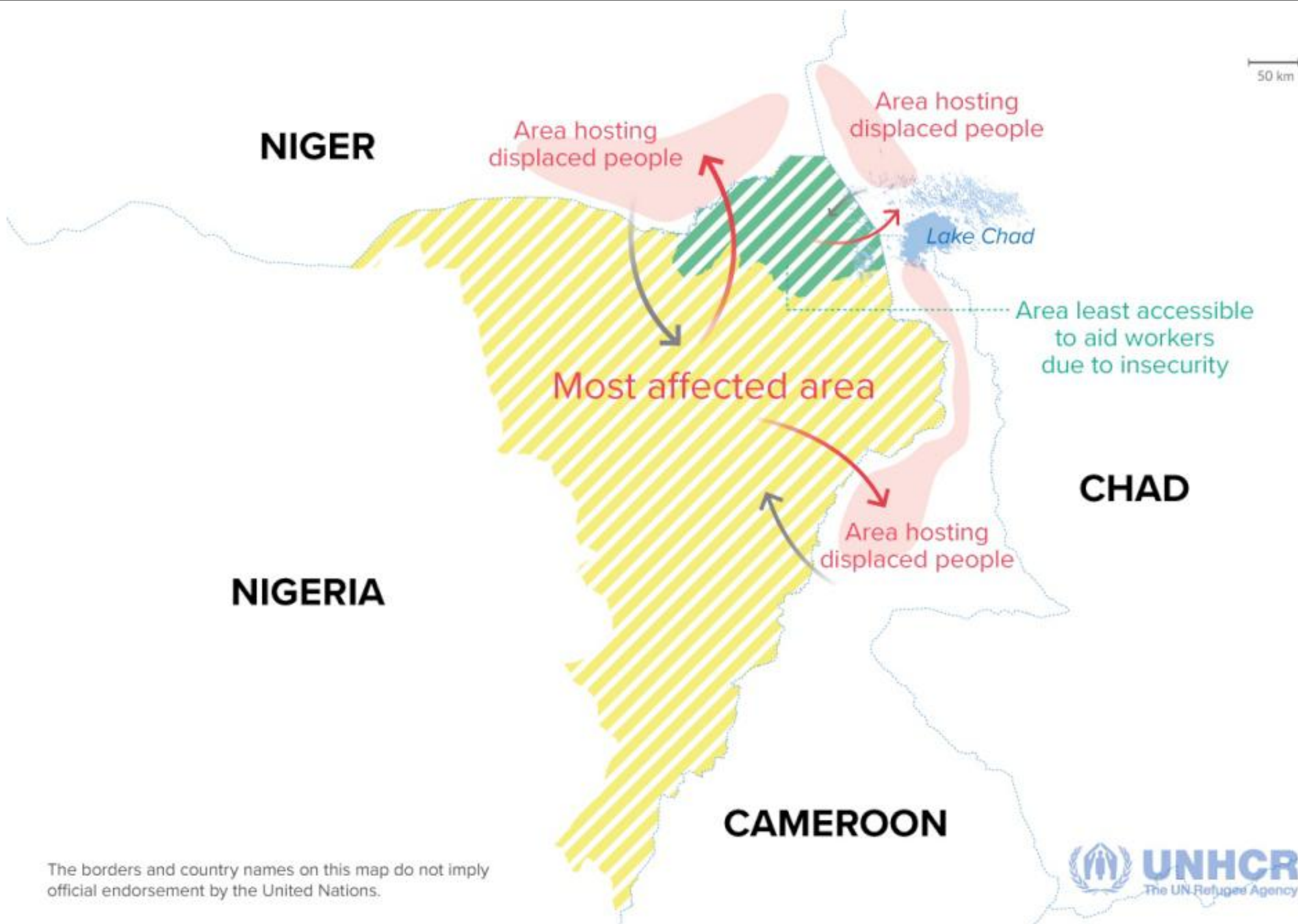
** Figures represent Nigerian refugee returnees who have arrived in north-eastern Nigeria from Cameroon, Chad and Niger in 2017.

*** Figures represent Nigerian refugee returnees who have arrived in north-eastern Nigeria from neighbouring countries in 2017.



The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the United Nations.

Creation date: 19 July 2017 Sources: UNHCR, Displacement Tracking Matrix (DTM), Nigerian Immigration Service (NIS) Feedback: mapping@unhcr.org



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Populations of concern

OPERATION		DISPLACED POPULATIONS	CURRENT DISPLACED POPULATIONS	UNHCR PLANNED ASSISTED POPULATIONS*
		<i>as of January 2017</i>	<i>as of 30 June 2017</i>	<i>by the 31 December 2017</i>
NIGERIA	IDPs	1,717,330	1,754,228**	885,200
	IDP returnees	1,039,267	1,151,427**	495,700
	Refugee returnees*	164,281	134,832***	150,000
CAMEROON	Nigerian refugees	87,282	93,186	90,000
	IDPs	182,978	219,305**	199,000
	IDP returnees	36,068	58,027**	36,000
CHAD	Nigerian refugees	8,218	7,895	8,000
	IDPs	105,070	90,911**	110,000
NIGER	Nigerian refugees	105,491	106,146	85,300
	Returning nationals	14,678	14,546***	27,800
	IDPs	121,391	127,299***	176,200
TOTAL		3,582,054	3,757,802	2,263,200

* UNHCR operations are implemented in evolving contexts; subsequent changes to planning figures will be amended through a budget revision as required.

** Source: IOM's latest DTM

***Source: Nigerian Immigration Service (NIS). Figure represents Nigerian refugee returnees into north-eastern Nigeria from neighbouring countries, in 2017.

**** Source: Government of Niger

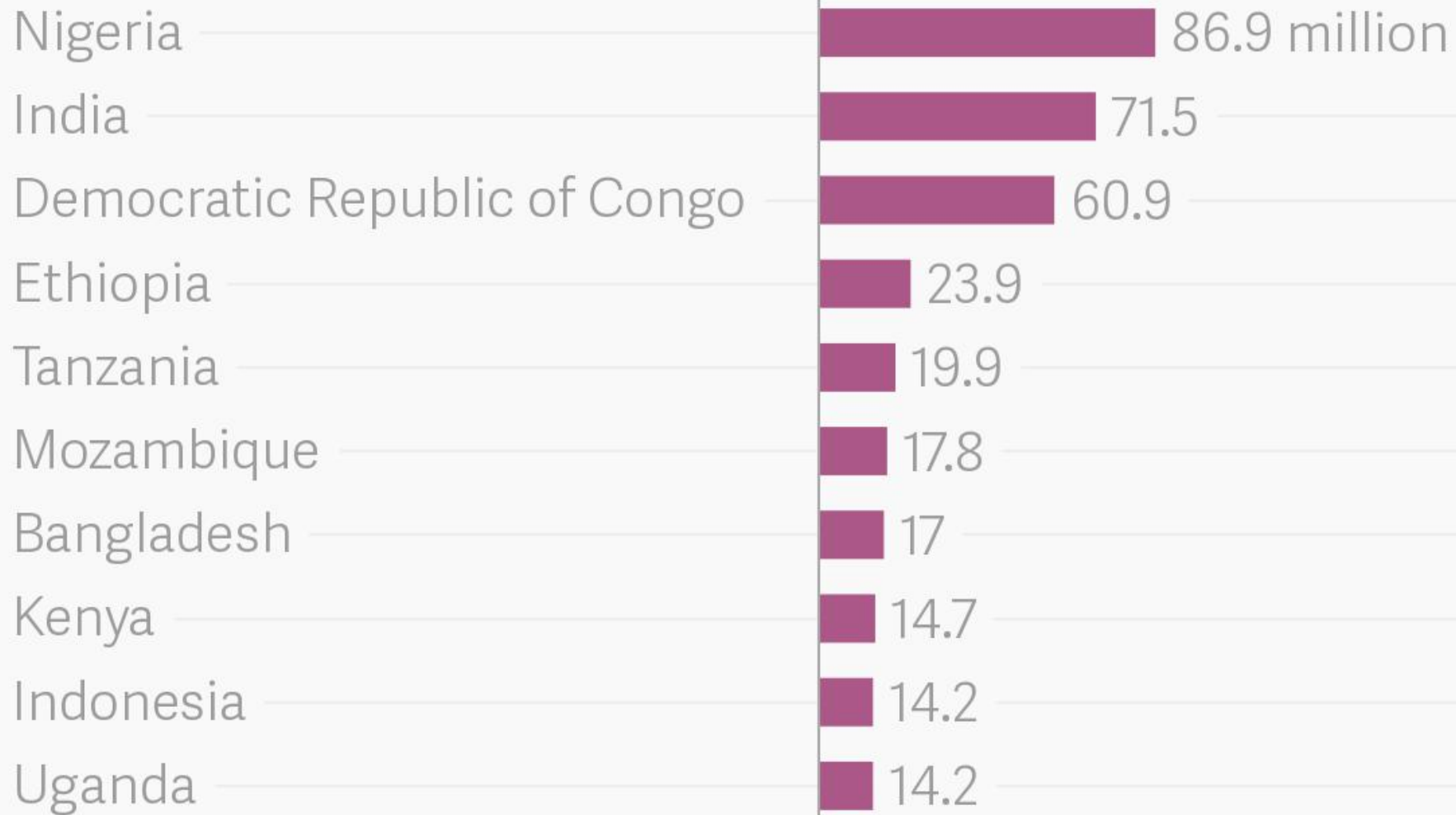
Source: UNHCR 2017

Condition of IDPs in Camps and Non-Camp Conditions in North-East Nigeria

- Causes of displacement in Nigeria largely due to:
 - Natural disasters, environmental degradation and climate change (floods, rising sea levels, oil spills)
 - Communal & ethno-religious conflict (Riots in Kano and Kaduna in the 90's)
 - Political Violence (election violence)
 - Boko Haram Insurgency in the North-East which is by far the greatest trigger of displacement in the country
- The Nigerian government has had challenges managing the volume of displaced persons which in comparison exceeds the entire population of some countries (e.g. Estonia, Cyprus and Bahrain all have populations below 2 million).
- Across some states public schools were converted into temporary camps.
- There is still no central administrative database for recording displaced individuals across the country
- Camps do not conform to UN standards and thousands live in sub-human conditions with no access to basic services or amenities (Health, Water and Sanitation, Education and Security)

Nigeria has the largest extreme poverty population (June 2018)

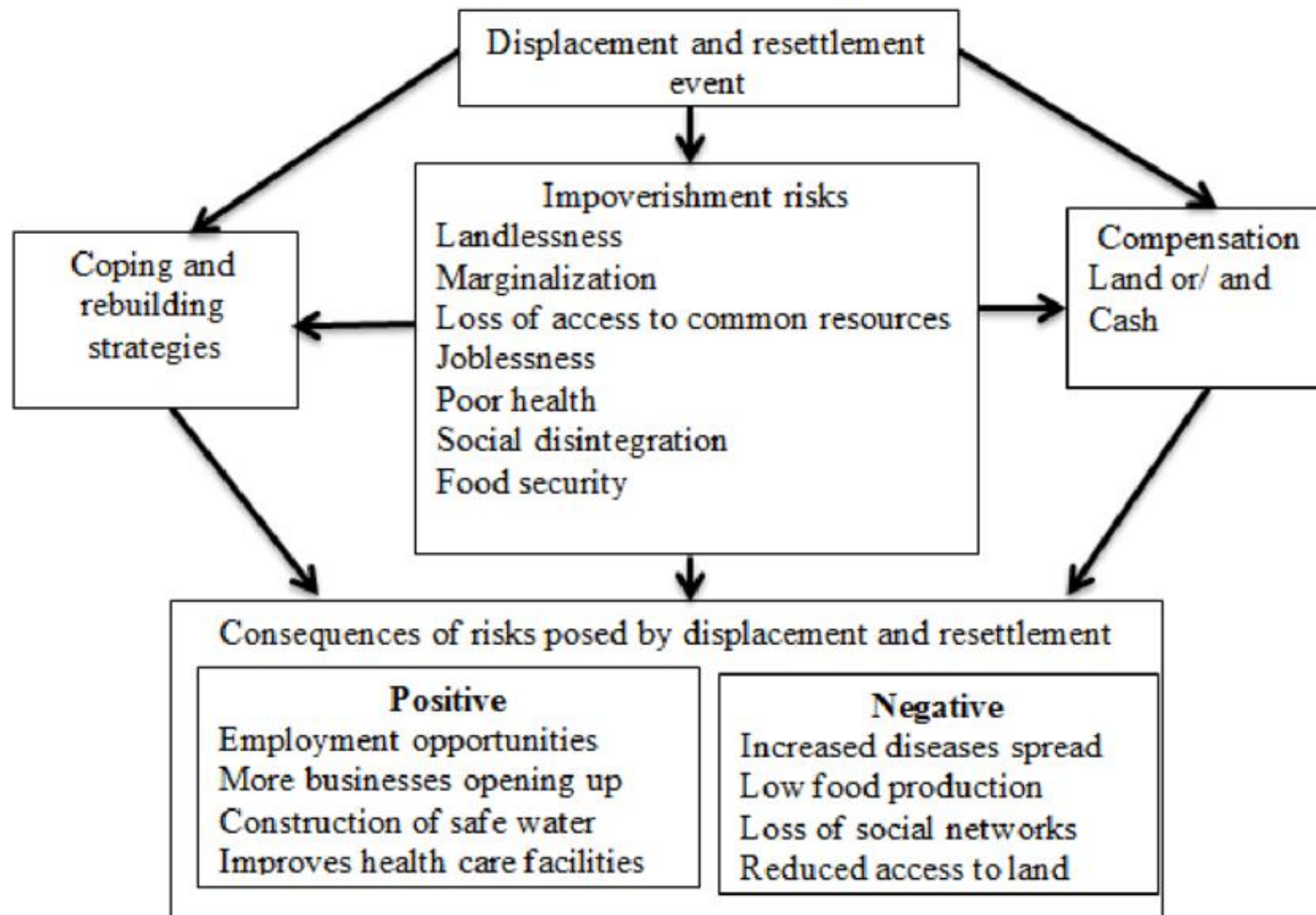
People living in extreme poverty



A Framework of Sustainability in the Resettlement of IDPs

- Displacement is often treated as an emergency situation
 - In Nigeria's case the Government responded with NEMA
 - UN Sustainable Development Goals (SDGs) template is used as guide for immediate humanitarian support by NGOs and Int'l Aid Agencies.
-
- However displacement can be protracted for years (17-20 years) at which point the temporary emergency situation has to transition to a more permanent sustainable development plan.
 - Cernea's Impoverishment Risks and Reconstruction (IRR) model developed in the 90s can help articulate requirements for more durable resettlement solutions.

A framework for analyzing the impoverishment risks of involuntary displacement and resettlement and consequences



Source: Aboda *et al*, 2019 (Makerere University, Uganda)

Options for durable solutions in resettlement of Boko Haram displaced persons: An assessment

- Integration in Urban communities to avoid stigmatization as opposed to Rural localities
- New policy blueprint implementation - similar to post-war reconstruction (e.g. Marshall Plan (1948) or South Africa's Post-apartheid Reconstruction and Development Programme (1994))
- Centrally coordinated flow of aid/donations to support policy blueprint implementation (medication - clinics, nutrition - farms/equipment, trade agreements)
- Subsidized Public Infrastructure (Health, Education, Water & Sanitation)
- Institution and support of IDP cooperatives
 - Mass housing projects
 - Farm land allocation + trade/export contracts
 - Credit Union - Micro-financing

Risk Assessment Matrix

	Integration in host communities	Relocation to another place	Voluntary return to places of original residence
Relocation Cost	Medium	High	High
Security	Low	Medium	High
Integration to society	Low	Medium	Low

The Risk Assessment Matrix is a 3x3 grid. The vertical axis is labeled 'Impact of risk' and the horizontal axis is labeled 'Probability of risk'. The rows represent different impact categories: 'Relocation Cost', 'Security', and 'Integration to society'. The columns represent different risk scenarios: 'Integration in host communities', 'Relocation to another place', and 'Voluntary return to places of original residence'. The risk levels are color-coded: Low (green), Medium (yellow), and High (red).

Poor SDG compliance in IDP Camps



Photo Credit: Premium Times Nigeria

1 NO POVERTY 	2 ZERO HUNGER 	3 GOOD HEALTH AND WELL-BEING 
4 QUALITY EDUCATION 	5 GENDER EQUALITY 	6 CLEAN WATER AND SANITATION 
7 AFFORDABLE AND CLEAN ENERGY 	8 DECENT WORK AND ECONOMIC GROWTH 	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE 
10 REDUCED INEQUALITIES 	11 SUSTAINABLE CITIES AND COMMUNITIES 	12 RESPONSIBLE CONSUMPTION AND PRODUCTION 
13 CLIMATE ACTION 	14 LIFE BELOW WATER 	15 LIFE ON LAND 
16 PEACE AND JUSTICE 	17 PARTNERSHIPS FOR THE GOALS 	

Ongoing Military activities in North-East Region



Photo Credit: Aljazeera



Photo Credit: BBC

Conclusion & Recommendations

- Local integration in host communities (preferably urban centres) currently appears to be the most economical and efficient option for the reintegration of IDPs to society. This option also reduces stigmatization and provides greater access to development infrastructure
- Vocational Training Programmes should be structured to provide immediate employment for IDP trainees.
- The formation of cooperatives within host-communities could help speed up the process of cultural interaction and socio-economic well-being.
- The Nigerian government could greatly benefit from a centralized policy document to serve as a blueprint for sustainable socio-economic development for IDPs and those living below the poverty line. Administrative database management and budgetary allocations could help reduce the national poverty index towards meeting the global SDGs.



IDPs and thousands below the poverty line in Nigeria work as scavengers in waste dumps and landfills. They expose themselves daily to health hazards and are potential hosts for environmental pathogens



Waste is sorted by hand without any protective gear. Sorted bales are carried on backs onto lorries which transport them to ports for further compression and export. IDPs interviewed said they received between \$1-\$3 per day which helped them sustain their families. This motivation outweighed the obvious health risk they continue to face daily.

Waste workers (majority of whom are IDPs) live in shanty conditions on vacant plots right next to waste dumps and landfills.

Social segregation is noticeable within these groups evidenced by:

Gang/clique set-up based on - Type of waste collected and territory covered.

