### DISPLACEMENT IN THE LAKE CHAD BASIN 2022

### CONTEXT

Since 2014, the Lac Chad Basin region has been affected by multiple incidents and threats, causing the displacement of millions of persons in the region including internal displaced people and refugees. Affected populations have moved away from their usual place of residence, to settle in areas that are more or less secure. fearing for their lives and those of their families. This situation led to the deterioration of social cohesion and to the installation of mistrust among the different population groups. Besides the insecurity, the region is also affected by the phenomena of disasters (drought, floods etc) triggered by climate change, destroying the houses and agricultural farms of vulnerable populations already living in a difficult situation. The most affected populations are children, women, and elder persons with different vulnerabilities. The security situation and the disaster events have a negative impact on the livelihoods and the economy of the region, reducing the opportunities for host communities and displaced populations to have a better life.



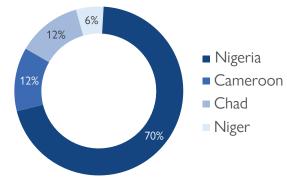


### OVERVIEW

OVERVIEW OF IDPs (2022)

# **7**→ 3,129,377

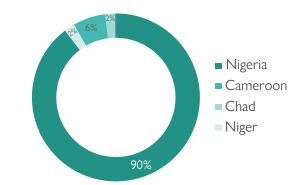




### OVERVIEW OF RETURNEES (2022)1







#### REASONS FOR INTERNAL DISPLACEMENT





#### **REASONS OF RETURN**



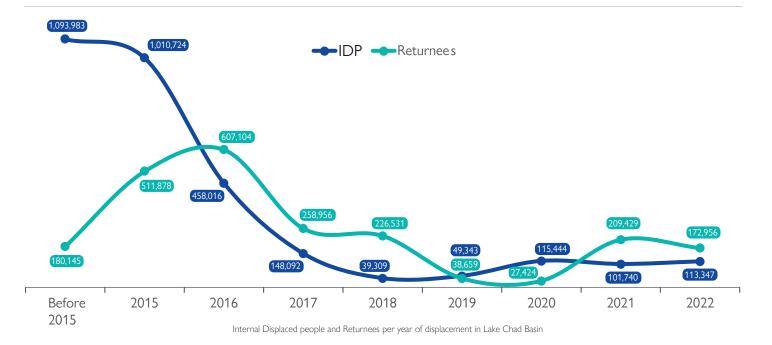




Join Family Members 10%

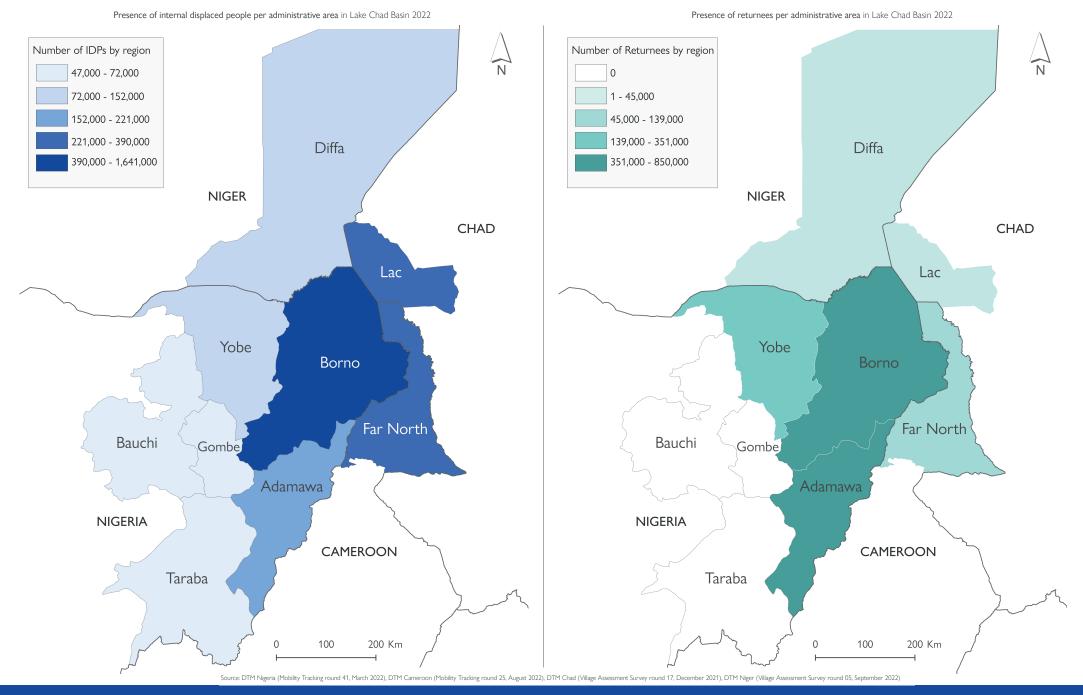


Other 5%



<sup>1</sup> In the framework of this report, returnees include former IDPs who returned to their locality of origin as well as refugees who returned to their country of origin from a foreign country in crisis Source: DTM Nigeria (Mobility Tracking round 41, March 2022), DTM Cameroon (Mobility Tracking round 25, August 2022), DTM Chad (Village Assessment Survey round 17, December 2021), DTM Niger (Village Assessment Survey round 05, September 2022)





### DEMOGRAPHY: A crisis

## displacing children



Women 53%



47%



Households 625,821



Average household size 5.6

Percentage of male and female IDPs in Lake Chad Basin 2022



Girls 30%



Boys 26%

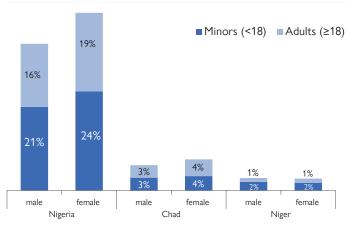


24%



Men 20%

Age and sex breakdown of IDPs in Lake Chad Basin  $2022^2$ 



Age and sex breakdown of IDPs by country 2022<sup>2</sup>



Host Communities 53%



Camp-like setting



Other 3%

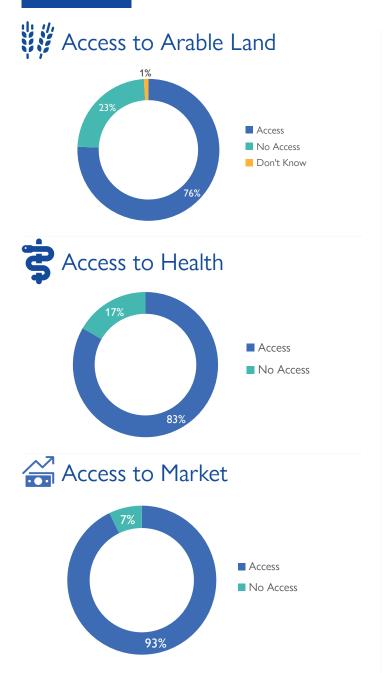
Percentage of IDPs per type of displacement sites 2022

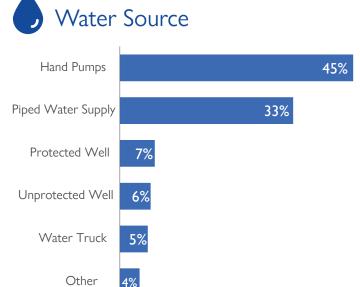
 $<sup>^{\</sup>mathbf{2}}$  These percentages reflect the aggregate for Niger, Chad and Nigeria. Source: DTM Nigeria (Mobility Tracking round 41, March 2022), DTM Cameroon (Mobility Tracking round 25, August 2022), DTM Chad (Village Assessment Survey round 17, December 2021), DTM Niger (Village Assessment Survey round 05, September 2022) IOM West and Central Africa - Regional Data Hub





### NEEDS





Source: DTM Nigeria (MULTI-SECTORAL LOCATION ASSESSMENT round 41, March 2022), DTM Cameroon (Mobility Tracking round 25, August 2022), DTM Chad (Village Assessment Survey round 17, December 2021), DTM Niger (Village Assessment Survey round 18, Sentember 2021)