# **EMERGENCY TRACKING TOOL (ETT)**

DTM Emergency Tracking Tool (ETT) is deployed to track and provide up-to-date information on sudden displacement and other population movements

Niger •

## Movements

**Arrivals:** 1,514 individuals Departures: 97 individuals

## ETT Report: No. 108 | 25 February - 03 March 2019

**New Arrival Screening by Nutrition Partners** 



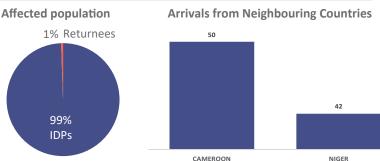
Children (6-59 months) screened for malnutrition

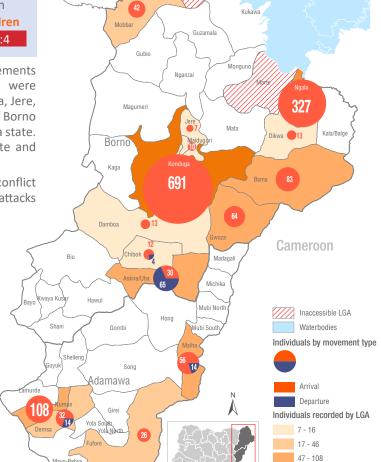
**MUAC** category of screened children Green: 176 Yellow: 26

Within the period of 25 February - 03 March 2019, a total of 1,611 movements were recorded, including 1,514 arrivals and 97 departures. Arrivals were recorded at locations in Askira/Uba, Bama, Chibok, Damboa, Dikwa, Gwoza, Jere, Konduga, Maiduguri, Mobbar and Ngala Local Government Areas (LGAs) of Borno state and locations in Demsa, Fufore, Maiha and Numan LGAs of Adamawa state. Departures were recorded at Askira/Uba LGA and Chibok of Borno state and Demsa, Maiha and Numan LGAs of Adamawa state.

ETT assessments identified the following movement triggers: ongoing conflict (57%), poor living conditions (18%), voluntary relocation (16%), fear of attacks (4%), improved security (4%), and military operations (1%).







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### **Summary of major movements**

Konduga: 691 arrivals were recorded in Konduga LGA of Borno state. These include 390 arrivals from Bakin Randa in Doro ward; 248 arrivals from Mile-3, 29 from Bulama Adamti and 24 from Kasuwan Katako in Baga ward of Kukawa LGA of Borno state. The new arrivals reported to have relocated due to the ongoing conflict.

Ngala: 327 arrivals were recorded in Ngala LGA of Borno state. The arrivals were all from Rann ward of Kala Balge LGA, 177 arrivals were tracked at International School camp and 150 at Arabic camp in Ngala ward of Ngala LGA of Borno state. 61% of the new arrivals reported to have relocated due to conflict/attack and 39% due to the poor living conditions.

Askira/Uba: 30 arrivals and 65 departures were recorded in Askira/Uba LGA of Borno state. These include 16 arrivals from Demsawo in Demsawo ward of Yola North LGA, 11 arrivals from Arhan Kunu in Lamurde ward of Mubi South LGA of Adamawa state, 3 arrivals from Kuwait in Mairi ward of Jere LGA of Borno state, 47 departures from Lughi in Michika1 ward of Michika LGA of Adamawa state and 18 departures from Izghe in Bita/Izghe ward of Gwoza LGA of Borno state. 53% of the new arrivals reported to have relocated due to poor living conditions, 37% due to voluntary relocationy while 10% relocated due to the improved security. 72% of the departure was due to improved security and 28% due to voluntary relocation.

Numan: 108 arrivals were recorded in Numan LGA of Adamawa state. These include 30 arrivals from Gamadio in Gamadio ward of Numan, 24 arrivals from Bolki in Bolki ward of Numan LGA, 24 arrivals from Dowaya in Dong ward of Demsa LGA, 17 arrivals from Waduku in Waduku ward of Lamurde LGA, 13 arrivals from Borrong in Borrong ward of Demsa LGA of Adamawa state. 74% of the new arrivals reported to have relocated due to voluntary relocation and 26% due to fear of attacks.

#### New Arrival Malnutrition Screening Summary (children 6-59 months)

An exhaustive nutrition screening using mid upper arm circumference (MUAC) and Oedema for acute malnutrition was conducted by Sector partners for 206 children of 6-59 months. Of the 206 children screened, the MUAC reading was; 4 children (from accessible area) were in the Red category, 26 were in the Yellow category and 176 were measured in the Green category. No case of Oedema was reported in the 5 LGAs that we received reports from.

The results also include 19 children from neighbouring countries (15 from Bama, 1 from Gwoza and 3 from Ngala); of all the 19 children measured, no child was in the red category with 17 in the green category and the remaining 2 were in yellow category. All children found with acute malnutrition have been admitted in the treatment programme. Please note, the data presented are not surveillance results and should be interpreted with caution.

LGA	MUAC Categories								
	Green (≥:	12.5cm)	Yellow (11.5 cm - 12.5cm)		Red (<11.5cm)		Total		
	In-Accessible	Accessible	In-Accessible	Accessible	In-Accessible	Accessible			
Bama	1	16	2	2	0	0	21		
Dikwa	0	3	0	1	0	0	4		
Gwoza	4	4	1	0	0	0	9		
Ngala	0	63	0	8	0	2	73		
Konduga	0	85	0	12	0	2	99		
Total	5	171	3	23	0	4	206		

Severe Acute Malnutrition Moderate Acute Nourished (SAM) Malnutrition (MAM)

Table 1. Details of movements by locations of assessment and locations of arrival/departure - only movements with at least 7 persons are listed below

Tracking location			Movement location						
STATE	LGA	WARD	STATE	LGA	WARD	ARRIVAL	DEPARTURE		
ADAMAWA	DEN 45 A	KPASHAM	ADAMAWA	NUMAN	SABON PEGI	11	-		
	DEMSA	NASSARAWO			SABON PEGI	21	8		
	FUFORE	FUFORE	ADAMAWA	GIREI	GIREI	8	-		
		GURIN		MAIHA	MAIHA GARI	7	-		
		PARIYA		SONG	LOKO	11	-		
	MAIHA	BELEL	BORNO	GWOZA	HAMBAGDA/LIMANKARA	18	-		
		MAIHA GARI	ADAMAWA	FUFORE	GURIN	8	-		
		MAYO NGULI		MUBI NORTH	BETSO	7	-		
		PAKKA		MADAGALI	SHUWA	_	14		
		SORAU B		SONG	SONG GARI	10	-		
		TAMBAJAN	GOMBE	YAMALTU DEBA	-	7	-		
		IMBURUM		LAMURDE	WADUKU	17	-		
		SABON PEGI	ADAMAWA		BORRONG	13	-		
	NUMAN			DEMSA	DONG	24	-		
					BOLKI	24	-		
				NUMAN	GAMADIO	30	-		
BORNO	ASKIRA/UBA	DILLE	ADAMAWA	MUBI SOUTH	LAMURDE	11	-		
		HUSARA/TAMPUL		MICHIKA	MICHIKA 1	-	47		
		KOPA/MULTHAFU		YOLA NORTH	DEMSAWO	16	-		
		LASSA	BORNO	GWOZA	BITA/IZGHE	-	18		
			CAMEROON	KOLOFATA	KOLOFATA	23	-		
				MARWA	MOKOLO	16	-		
		SHEHURI		BAMA	SOYE	29	-		
		MBALALA	BORNO	CHIBOK	GATAMARWA	12	-		
				DAMBOA	MULGWAI/KWOPCHI	8	-		
	DIKWA	DIKWA CENTRAL	BORNO	BAMA	GULUMBA	13	-		
	GWOZA	BULABULIN/WAKANE	BORNO	GWOZA	HAMBAGDA/LIMANKARA	17	-		
				KAGA	WALA/WARABA/DURE JAKANA	8	-		
					SOYE	10	-		
				GWOZA	DURE	9	_		
	JERE	OLD MAIDUGURI	BORNO	MAFA	ISMANTI	7	-		
	KONDUGA	AUNO/CHABBOL	BORNO	KUKAWA	DORO	390	-		
		DALORI	BORNO	KUKAWA	BAGA	301	-		
	MAIDUGURI	MAISANDARI	BORNO	KONDUGA	SOJIRI	10	-		
	MOBBAR	DAMASAK CENTRAL	NIGER	DIFFA	SHETTIMARI	42	-		
	NGALA	NGALA	BORNO	KALA BALGE	RANN	327	-		

The depiction and use of boundaries, geographic names, and related data shown on maps and included in this report are not warranted to be error free nor do they imply judgment on the legal status of any territory, or any endorsement or acceptance of such boundaries by IOM.

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