

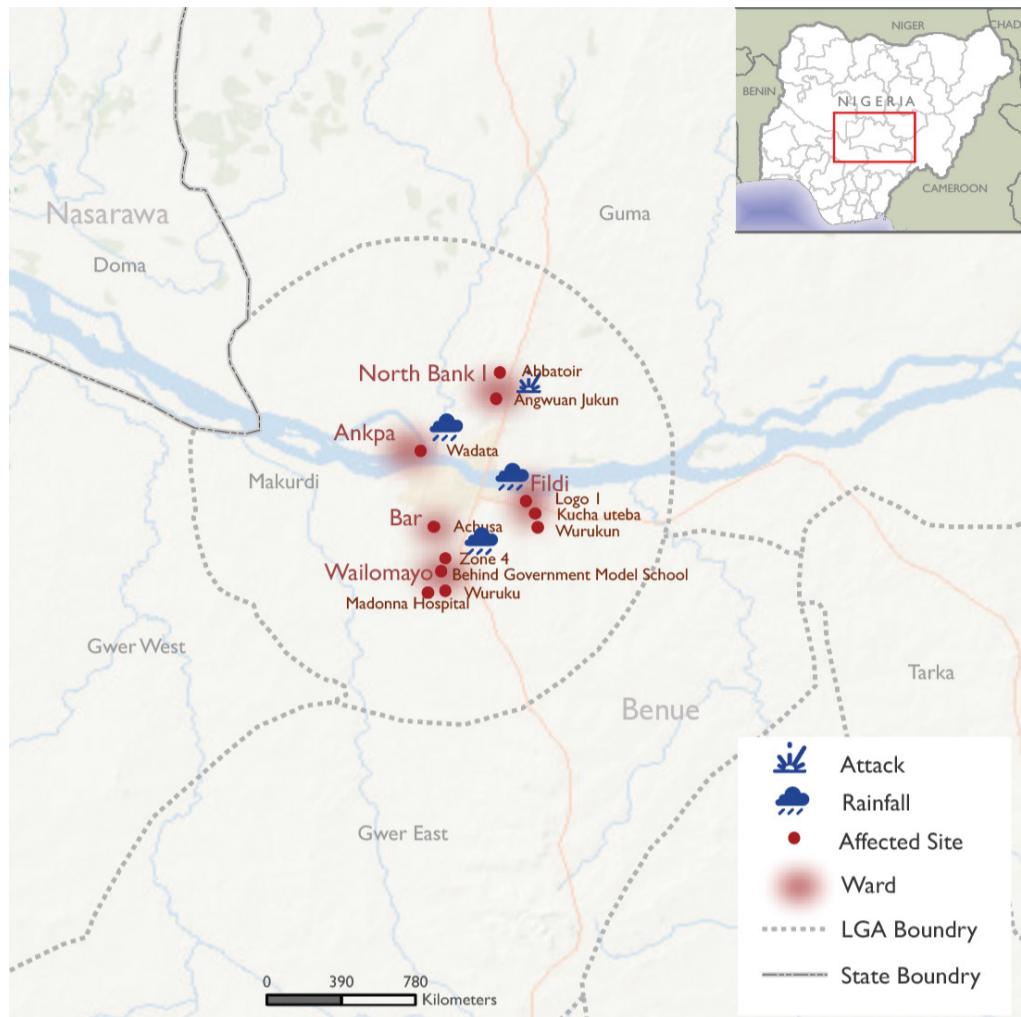
 **19,900** Individuals Affected
  **754** Damaged Shelters
  **11** Affected Locations
  **61** Casualties
 Triggers:  

Event Overview

On 22 June 2024, heavy rainfall caused damages in Achusa, Logo, Madonna Hospital, Wadata, Wurukun and Zone 4 communities in Ankpa, Bar, Fildi and Wailomayo wards of Makurdi LGA in Benue State. There was also a report of communal clashes in the communities of Abbatoir and Angwan Jukun in North Bank Ward. The reason for the clash was unknown. Sixty-one fatalities and injuries were reported. The rainfall/attack affected 19,900 individuals in 3,401 households. The affected individuals included 9,091 children, 5,842 women and 4,967 men.

Of all the needs identified, food and security were the most prevalent. Other needs included shelter and non-food items (NFI).

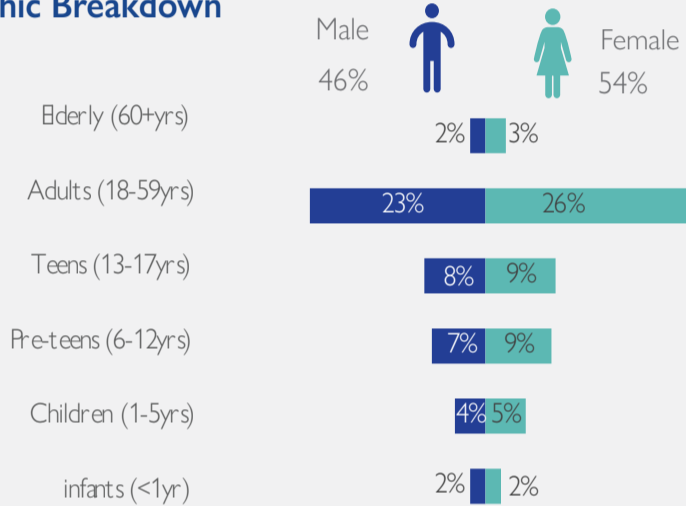
Following these events, DTM (Displacement Tracking Matrix) field staff conducted rapid assessments to inform the humanitarian community and Government/partners, and to enable a targeted response.



Map 1. Affected locations in Makurdi

This map is for illustration purposes only. The boundaries and names shown, and the designations used on this map do not imply official endorsement or acceptance by the International Organization for Migration.

Demographic Breakdown



Gender breakdown of the affected population

Priority Needs*

- Food:** 100%
- Security:** 100%
- WASH:** 80%
- Shelter:** 80%
- NFI:** 70%

*Multiple choice **

Table 1. Affected individuals

LGA	Ward	Site	Triggers	Number of affected household	Number of affected individuals			Casualty	Number of damaged shelters
					Male	Female	Total		
Makurdi	Ankpa/Wadata	Wadata	Heavy rainfall	248	1,224	1,504	2,728	0	186
	Bar	Achusa	Heavy rainfall	89	248	338	586	1	15
	Fildi	Wurukun	Heavy rainfall	86	275	327	602	0	52
		Kucha utebe		42	119	134	253	0	11
		Logo I		2,000	5,050	5,450	10,500	40	250
	North Bank I	Abbatoir	Attack	20	52	72	124	0	10
		Angwan Jukun		18	44	64	108	0	7
	Wailomayo	Madonna hospital	Heavy rainfall	500	921	1,659	2,580	20	80
		Behind Government Model School		67	185	217	402	0	12
		Wuruku		310	868	992	1,860	0	126
Zone 4		21		70	87	157	0	5	
Total				3,401	9,056	10,844	19,900	61	754

Methodology: Crises and emergencies require the humanitarian community to act urgently. As a subcomponent of DTM’s mobility tracking, flash reports utilise direct observation and a broad network of key informants to monitor sudden displacement resulting from events like natural disasters or attacks and collect information on the number, profile, and immediate needs of affected populations. In the initial 24 - 48 hours after an incident, DTM Nigeria activates a rapid assessment to document the event, urgent needs of affected individuals, demographic information, and impact. If displacement occurs, DTM Nigeria issues an Early Warning Flash/Incident report within 72 hours, notifying partners and stakeholders.

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