



Flooded areas in Masalachin Idi in Jama'are LGA



A damaged house in Filing shagari in Ganjuwa LGA Eroded area in Katanga in Warji LGA



### OVERVIEW

A total of 2,185 individuals have been affected by flooding caused by heavy rainfalls accompanied by strong winds in Bauchi State. About 90% of this total have been displaced in the LGAs Damban, Gamawa, Ganjuwa, Jama'are, Ningi, Warji and Zaki of Bauchi State to neighboring communities.

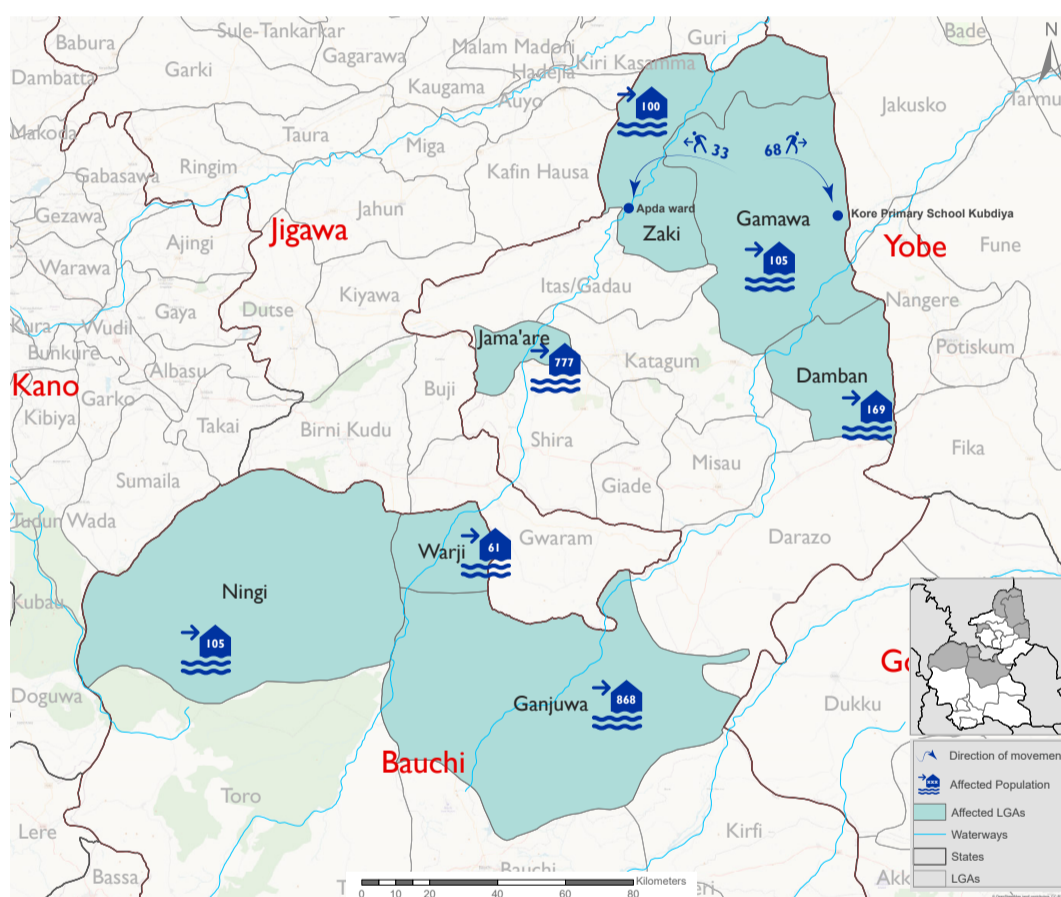
Between 01 and 12 September 2022, IOM's DTM programme carried out assessments to ascertain the level of damage sustained in these locations due to heavy windstorms and rainfall. Overall, 12 communities in Damban, Gamawa, Ganjuwa, Jama'are, Ningi, Warji and Zaki LGAs were assessed. The worst-hit of the assessed sites was Filin Shagari, a community in Kariya ward of Ganjuwa LGA, where a heavy rainstorm with floods damaged 78 houses, affecting an estimated 868 individuals. About 68 individuals in Ariya, Kubdiya LGA were displaced to Kore primary school Kubdiya, 33 individuals were displaced from Kubdiya in Kubdiya ward of Gamawa LGA to Apda Ward in Zaki LGA of Bauchi State. Other were displaced to neighboring houses in same location.

In total, 222 houses were either damaged or flooded by storms, leaving a total of 256 households in immediate need of shelter. One hundred and twelve (120) casualties were reported as a result of the Flood.

### NEEDS

There is a major need of shelter, shelter repair kits and NFI assistance as most houses need re-enforcement with brick blocks.

### AFFECTED LOCATIONS



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LGA	Ward	Site Type	Site Name	Cause of Incident	Number of Affected Households	Number of Affected Individuals	Male	Female	Children	Casualties	Number of Damaged Shelter
Ningi	Ningi	Host Communities	Ningi West	Rainfall	10	68	29	39	38	3	7
	Ningi	Host Communities	Ningi East	Rainfall	5	37	19	18	21	2	3
<b>Ningi Total</b>					<b>15</b>	<b>105</b>	<b>48</b>	<b>57</b>	<b>59</b>	<b>5</b>	<b>10</b>
Damban	Damban	Host Communities	Gongola	Rainfall	23	169	71	98	93	6	26
Warji	Katanga	Host Communities	Danina	Floods	12	61	37	24	38	2	11
Ganjuwa	Kariya	Host Communities	Filin Shagari	Rainfall	78	868	404	464	652	4	78
Jama'are	Jama'are "C"	Host Communities	Masallacin Idi	Floods	50	480	230	250	295	0	10
	Jama'are "C"	Host Communities	Anguwan Katirje	Rainfall	16	158	76	82	88	0	13
	Jama'are "C"	Host Communities	Kyawawa	Rainfall	14	139	71	68	75	0	8
<b>Jama'are Total</b>					<b>80</b>	<b>777</b>	<b>377</b>	<b>400</b>	<b>458</b>	<b>0</b>	<b>31</b>
Gamawa	Kubdiya	Host Communities	Ariya	Floods	7	68	34	34	53	0	3
	Kubdiya	Host Communities	Kore	Floods	1	4	3	1	2	0	0
	Kubdiya	Host Communities	Kubdiya	Floods	3	33	14	19	23	0	1
<b>Gamawa Total</b>					<b>11</b>	<b>105</b>	<b>51</b>	<b>54</b>	<b>78</b>	<b>0</b>	<b>4</b>
Zaki	Katagum	Host Communities	Nasarawa	Floods	37	100	45	55	44	103	62
<b>Grand Total</b>					<b>256</b>	<b>2,185</b>	<b>1,033</b>	<b>1,152</b>	<b>1,422</b>	<b>120</b>	<b>222</b>

"When quoting, paraphrasing, or in any other way using the information mentioned in this report, the source needs to be stated appropriately as follows: "Source: Displacement Tracking Matrix (DTM) of the International Organization for Migration (IOM), Nigeria Mission, SEPTEMBER 2022."