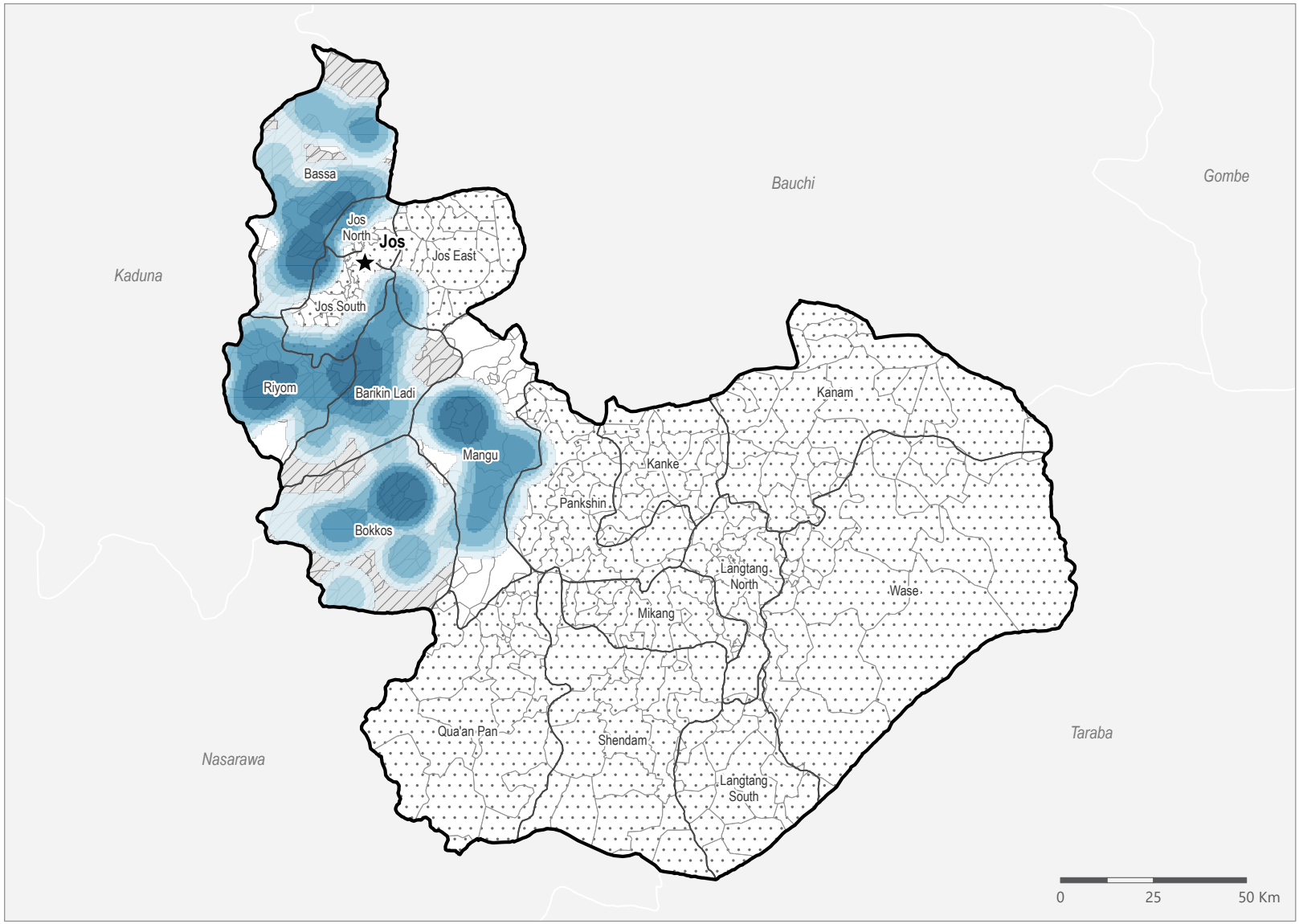
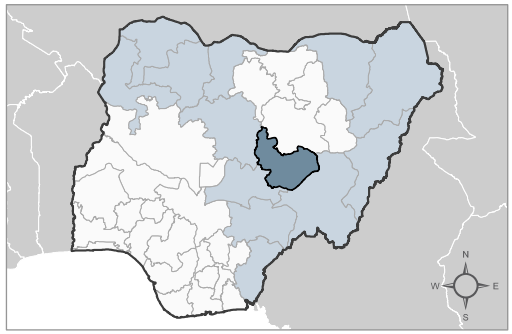
NIGERIA – Plateau State

Multi-Sector Needs Assessment (MSNA) 2026 data collection coverage, 12 Aug – 23 Sep 2026

Production date: 6 November 2026





Plateau other assessed states

Plateau: key figures

Household samples

Main sample: **726**

Non-IDP: **320** IDP: **406**

LGAs surveyed: **5**

Sampled clusters: **86**

Interviews per 100 km²

Main sample

- 0.5 – 2.4
- 2.5 – 4.9
- 5 – 9.9
- 10 – 24.9
- 25 or more

Ward accessibility at the close of data collection (15 Oct 2026)

- Accessible
- Reported inaccessible
- No accessibility report (outside partner coverage)
- Ward boundary
- LGA boundary
- State boundary (Plateau)
- International boundary
- State capital

Method: Smoothed density of interviews (quartic kernel, 10 km radius, 500 m cells). Main sample: by sampling cluster. Full methodology: terms of reference.

Accessibility: Ward accessibility as reported by data collection partners. Some interviews were collected in areas that were later reported inaccessible, but are still included within the overall sample.

Terms: LGA: Local Government Area. IDP: internally displaced person.

Data sources:
MSNA 2026 cleaned datasets (data collected 9 Aug – 15 Oct 2026)
Ward accessibility: partner reports, as of 15 Oct 2026
Boundaries: OCHA COD-AB (17 Apr 2019); GRID3 wards v1 (Aug 2020)
Coordinate system: WGS 1984 UTM Zone 32N
File: IMPACT_NGA_Map_MSNA2026_Plateau_Coverage_06NOV2026_A4
Contact: impact.geneva.mapping@impact-initiatives.org

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Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by IMPACT partners, associates or donors mentioned on this map.

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