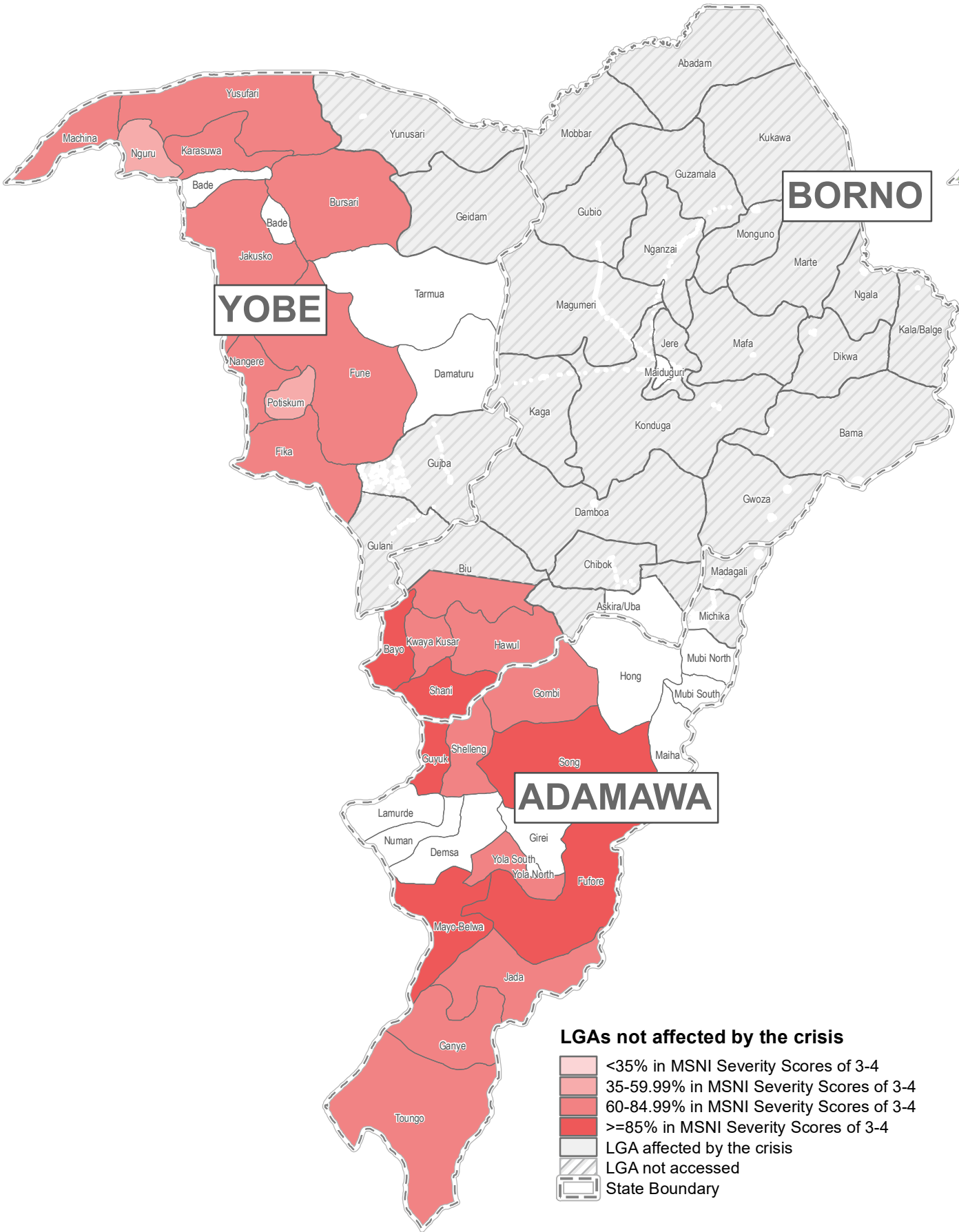


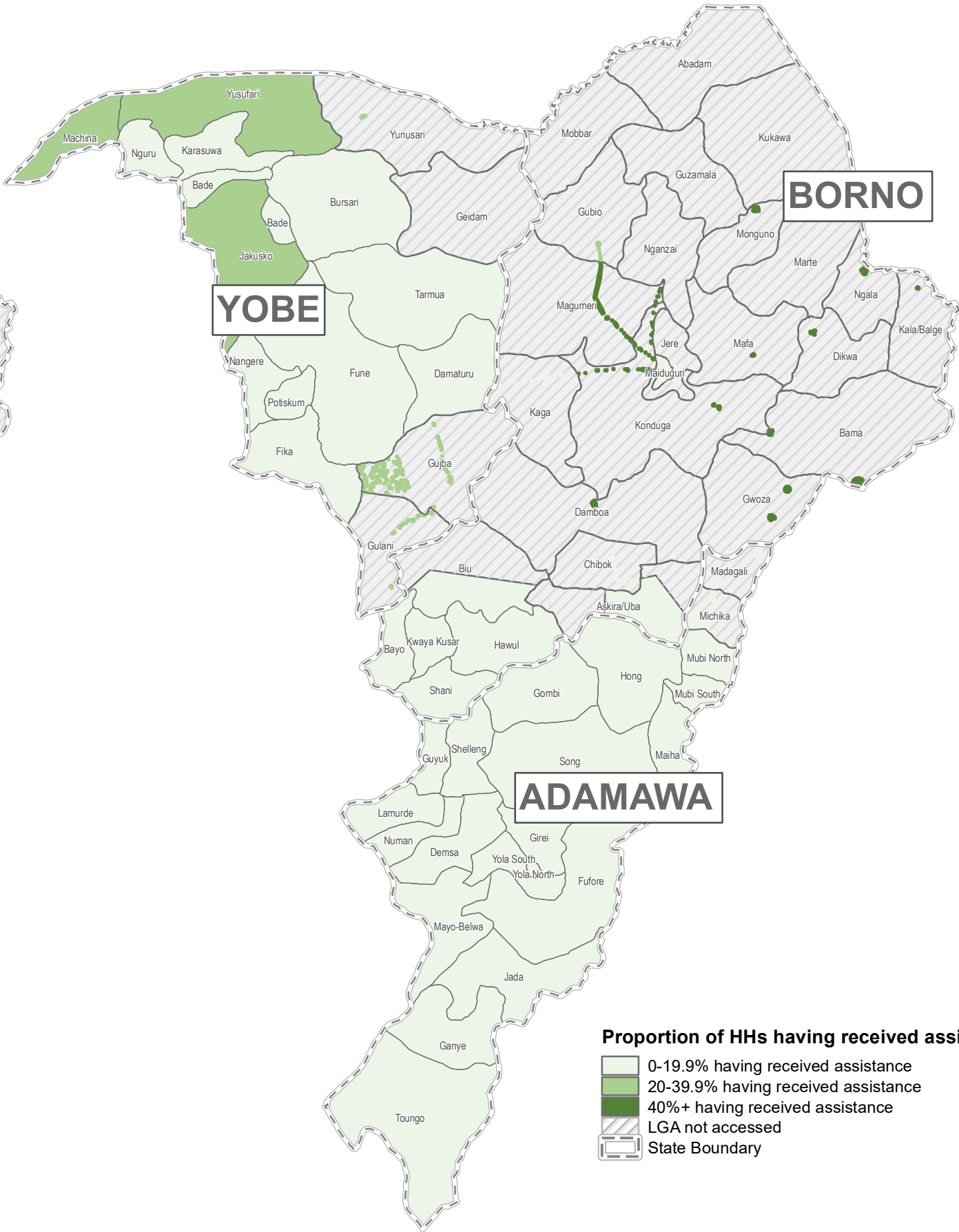
The corresponding LGAs have been selected using INSO data, and at least 5% of IDPs and / or 20% of returnees out of the total accessible LGA population (IOM Displacement Tracking Matrix round 26)

Data Sources:
NGA Administrative Boundaries: OCHA
Severity Data: REACH Nigeria 2019 MSNA
Coordinate system: WGS 1984
File: REACH_NGA_Map_BAY_MSNA_MSNISeverityScore30Dec2019_A3



The corresponding LGAs have been selected using INSO data, and less than 5% of IDPs and / or 20% of returnees out of the total accessible LGA population (IOM Displacement Tracking Matrix round 26)

Findings were drawn from an analytical framework proposed by REACH at the global level for the implementation of all Multi-Sector Needs Assessments, and incorporates elements from the global draft Joint Inter-sectoral Analysis Framework (JIAF). The end result of this analytical framework, the Multi-Sector Needs Index (MSNI) draws on several components such as the impact of the crisis on households; the living standard gaps (LSG, sectoral analysis); and the capacity gaps (negative coping strategies). The MSNI categorizes households in minimal (1), stress (2), severe (3) or extreme (4) severity of needs.



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