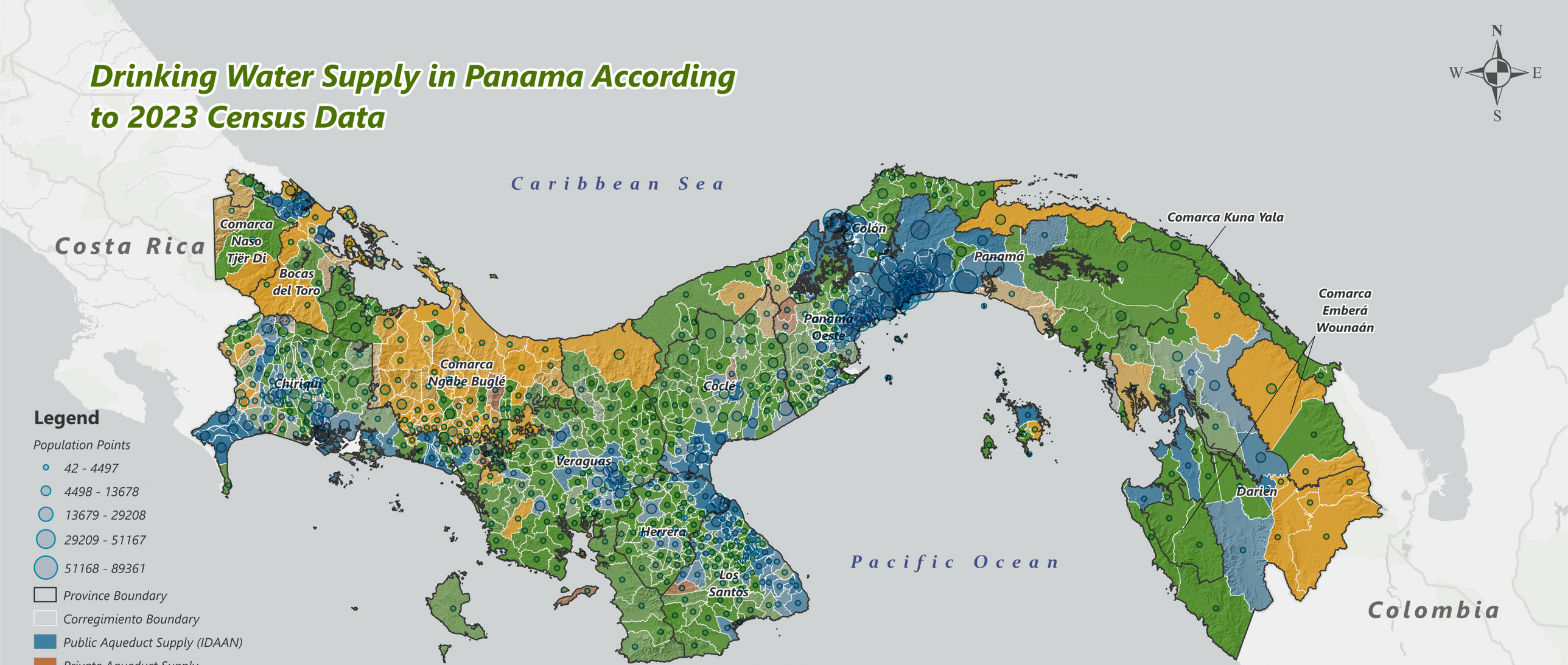
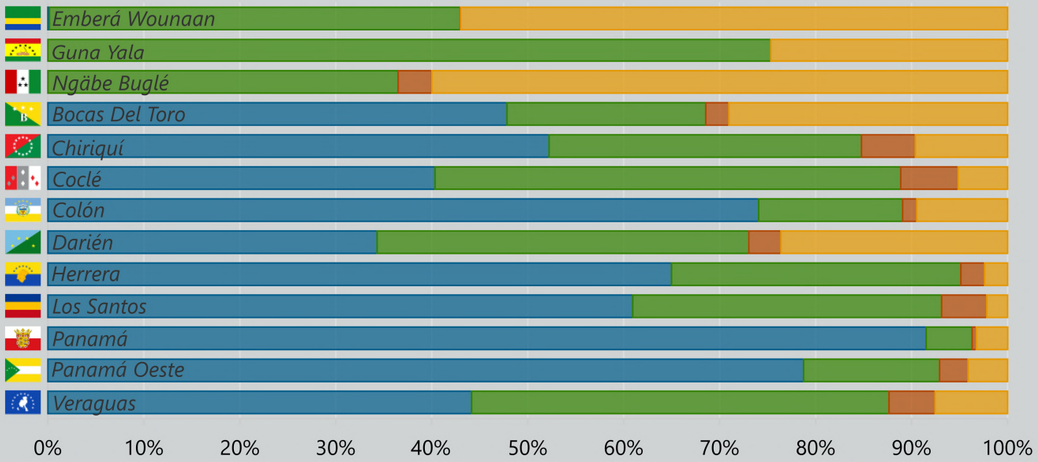
Drinking Water Supply in Panama According to 2023 Census Data

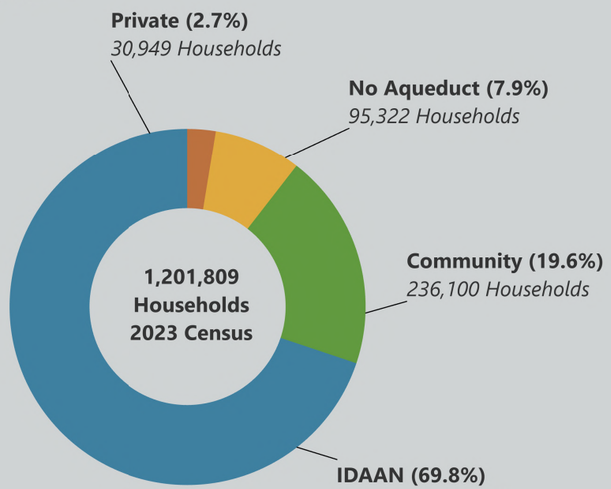


Legend

Population Points

- *42 - 4497*
- *4498 - 13678*
- *13679 - 29208*
- *29209 - 51167*
- *51168 - 89361*
- *Province Boundary*
- *Corregimiento Boundary*
- *Public Aqueduct Supply (IDAAN)*
- *Private Aqueduct Supply*
- *Community Public Aqueduct Supply*
- *Non-Aqueduct Supply (well, rainwater, river/stream/lake, water truck, bottled water, and others)*





This map shows the spatial distribution of the main drinking water supply sources in Panama at the corregimiento level, based on data from the 2023 Census and distributed by households. Territorial patterns are evident across the country: urban areas show greater coverage through IDAAN (Institute of National Aqueducts and Sewers), while rural regions rely more on community systems and other supply sources.

At the territorial level, Panama Province records the highest proportion of households supplied by IDAAN (91%), whereas regions such as Guna Yala and Ngäbe-Buglé show a higher reliance on community systems and alternative sources.

These results provide valuable insights for planning and managing water resources at the national level.

Nota: *The Naso Tjër Di Comarca does not appear in the chart because it did not exist at the time of the 2023 Census.*

Data Source: *Instituto Nacional de Economía y Censo (INEC), 2023*

Prepared by Eng. José Alejandro Miranda

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0 40 80 160 Kilómetros