

TELLUBASE—NICARAGUA FACT SHEET

2023 data

Tellusant Public Service Series*

Subdivision	Population	GDPcoP	GDPcoU	GDPcoP /	GDPcoU /
	M	B	B	Capita	Capita
Boaco	0.20	0.9	0.3	4,400	1,700
Carazo	0.21	1.5	0.6	7,200	2,800
Chinandega	0.47	3.4	1.3	7,200	2,800
Chontales	0.20	0.9	0.3	4,400	1,700
Costa Caribe Norte	0.58	1.6	0.6	2,700	1,000
Costa Caribe Sur	0.45	1.2	0.5	2,700	1,000
Esteli	0.24	1.1	0.4	4,400	1,700
Granada	0.23	1.7	0.6	7,200	2,800
Jinotega	0.51	2.2	0.9	4,400	1,700
Leon	0.45	3.2	1.3	7,200	2,800
Madriz	0.19	0.8	0.3	4,400	1,700
Managua	1.65	11.9	4.6	7,200	2,800
Masaya	0.42	3.0	1.2	7,200	2,800
Matagalpa	0.63	2.8	1.1	4,400	1,700
Nueva Segovia	0.29	1.3	0.5	4,400	1,700
Rio San Juan	0.15	0.4	0.2	2,700	1,000
Rivas	0.19	1.4	0.5	7,200	2,800

GDPcoP GDP in constant (2015) purchasing power parity dollar
 GDPcoU GDP in constant (2015) market exchange dollar

Analysis as of 2024-01-11
 Source: TelluBase; Tellusant analysis

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https://tellusant.com/repo/tb/tellubase_factsheet_nic.pdf

Tellusant built and manages [TelluBase](https://tellubase.com/), the world's only subnational income distribution information hub with globally harmonized data. 218 countries / territories; 2,600 cities; 2,400 subdivisions. 2000-2050.

* Tellusant provides data to select public data sources.

City	Population M	GDPcoP B	GDPcoU B	GDPcoP / Capita	GDPcoU / Capita
Managua	1.09	9.4	3.6	8,600	3,300

GDPcoP GDP in constant (2015) purchasing power parity dollar

GDPcoU GDP in constant (2015) market exchange dollar

Analysis as of 2024-01-11

Source: TelluBase; Tellusant analysis