

Degree of Urbanization

Data description

Title Degree of urbanization

Description Proportion of population living in Urban and Rural areas for the Pacific Island and Territories. The Degree of Urbanization classifies the entire territory of a country along the urban-rural continuum.

Data identification

Identifier SPC:DF_POP_URBAN(1.0)

URL [https://stats.pacificdata.org/vis?df\[ds\]=SPC2&df\[id\]=DF_POP_URBAN&df\[ag\]=SPC&df\[vs\]=1.0&pd=2010%2C2020&dq=A..POP_RFCOU%2BPOPRFDEN.U](https://stats.pacificdata.org/vis?df[ds]=SPC2&df[id]=DF_POP_URBAN&df[ag]=SPC&df[vs]=1.0&pd=2010%2C2020&dq=A..POP_RFCOU%2BPOPRFDEN.U)

Data source

Country source

Data revision

Data will be revised when more recent population estimates are available.

Data structure

<i>Dimension</i>	FREQ	Frequency
<i>Code</i>	A	Annual
<i>Dimension</i>	TIME_PERIOD	Year
<i>Dimension</i>	GEO_PICT	Pacific Island Countries and territories
<i>Code</i>	AS	American Samoa
<i>Code</i>	CK	Cook Islands
<i>Code</i>	FJ	Fiji
<i>Code</i>	FM	Micronesia (Federated States of)
<i>Code</i>	GU	Guam
<i>Code</i>	KI	Kiribati
<i>Code</i>	MH	Marshall Islands
<i>Code</i>	MP	Northern Mariana Islands
<i>Code</i>	NC	New Caledonia
<i>Code</i>	NR	Nauru
<i>Code</i>	NU	Niue
<i>Code</i>	PF	French Polynesia
<i>Code</i>	PG	Papua New Guinea
<i>Code</i>	PN	Pitcairn
<i>Code</i>	PW	Palau
<i>Code</i>	SB	Solomon Islands
<i>Code</i>	TK	Tokelau
<i>Code</i>	TO	Tonga
<i>Code</i>	TV	Tuvalu
<i>Code</i>	VU	Vanuatu
<i>Code</i>	WF	Wallis and Futuna
<i>Code</i>	WS	Samoa
<i>Dimension</i>	INDICATOR	Indicator
<i>Code</i>	POPFRCOU	Population in relative frequency (country source)
	POPAFCOU	Population in absolute frequency (country source)
<i>Dimension</i>	URBANIZATION	Urbanization
<i>Code</i>	_T	National
<i>Code</i>	U	Urban
<i>Code</i>	R	Rural
<i>Measure</i>	OBS_VALUE	Observation value
<i>Attribute</i>	UNIT_MEASURE	Unit of measure
<i>Code</i>	N	Units
<i>Code</i>	PERCENT	Percentage
<i>Attribute</i>	OBS_STATUS	Observation status
<i>Code</i>	E	Estimated value
<i>Code</i>	F	Forecasted
<i>Attribute</i>	OBS_COMMENT	Observation comment