Ecuador

Release: October 2026

Data Source

Data: © Michael Bauer Research GmbH 2026 based on © Instituto Nacional de Estatística y Censos (INEC), UN.

Boundaries: © Michael Bauer Research GmbH, Nuremberg, Germany, 2026. Data Source for Digital Boundaries: 2026 Michael Bauer Research GmbH based on © Instituto Nacional de Estadística y Censos (INEC), CC BY 4.0.

Settlement Points: These settlement points were created using June 2026 Overture Maps Open Data (retrieved from https://registry.opendata.aws/overture). The settlement points contain estimated housing units derived from Address points and Building Footprint polygons. Instituto Nacional de Estadística y Censos (INEC) Sector Censal Data and Overture Land Use and POI layers were used to enhance housing unit values and remove non-residential data.

Dataset Information

Ecuador	
3 Letter ISO Country code	ECU
Currency	US Dollar
3 Letter Currency code	USD
Number of attributes available	54
Number of geography levels	3

Geography Levels

Esri Geography Name	Local Geography Name	Feature Count
Country	Ecuador	1
Provinces	Provincias	24
Cantons	Cantones	222

Data Apportionment Settings

Learn about data apportionment

Threshold Upper Bound	Aggregation Method	Level of Geography
150 km	Block Apportion	EC.Cantons
more	Centroids In Polygon	EC.Cantons

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Change Summary

Changes to geography level names

None.

New Attributes

Attribute Name	Alias Name	Category
AVGHHSZ_CY	2026 Average Household Size	Households
EDUC01_CY	2026 Pop/Edu: No Education	Education
EDUC02_CY	2026 Pop/Edu: Early Childhood Care	Education
EDUC03_CY	2026 Pop/Edu: Lower than Primary	Education
EDUC04_CY	2026 Pop/Edu: Post Literacy	Education
EDUC05_CY	2026 Pop/Edu: Basic General	Education
EDUC06_CY	2026 Pop/Edu: Secondary	Education
EDUC07_CY	2026 Pop/Edu: Post-Secondary Non-Tertiary	Education
EDUC08_CY	2026 Pop/Edu: Technical or Technological	Education
EDUC09_CY	2026 Pop/Edu: Tertiary	Education
EDUC10_CY	2026 Pop/Edu: Master's or Postgraduate	Education
EDUC11_CY	2026 Pop/Edu: Doctorate/PhD	Education
EDUC_BASE	2026 Education Attainment Base	Education
FAGE01_CY	2026 Female Population Age 0-14	Age
FAGE02_CY	2026 Female Population Age 15-29	Age
FAGE03_CY	2026 Female Population Age 30-44	Age
FAGE04_CY	2026 Female Population Age 45-59	Age
FAGE05_CY	2026 Female Population Age 60+	Age
FEMALES_CY	2026 Total Female Population	Population
HTYP01_CY	2026 One-Person Households	Households
HTYP02_CY	2026 Nuclear Family Households	Households
HTYP03_CY	2026 Extended Households	Households
HTYP04_CY	2026 Compound Households	Households
HTYP05_CY	2026 Non-Nuclear Family Households	Households
MAGE01_CY	2026 Male Population Age 0-14	Age
MAGE02_CY	2026 Male Population Age 15-29	Age
MAGE03_CY	2026 Male Population Age 30-44	Age
MAGE04_CY	2026 Male Population Age 45-59	Age
MAGE05_CY	2026 Male Population Age 60+	Age
MALES_CY	2026 Total Male Population	Population
MRST01_CY	2026 Marital Status: Single	Marital Status
MRST02_CY	2026 Marital Status: Married	Marital Status
MRST03_CY	2026 Marital Status: Divorced	Marital Status
MRST04_CY	2026 Marital Status: Widowed	Marital Status
PAGE01_CY	2026 Total Population Age 0-14	Age

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New Attributes

Attribute Name	Alias Name	Category
PAGE02_CY	2026 Total Population Age 15-29	Age
PAGE03_CY	2026 Total Population Age 30-44	Age
PAGE04_CY	2026 Total Population Age 45-59	Age
PAGE05_CY	2026 Total Population Age 60+	Age
SEDUC01_CY	2026 No Education/Illiterate	Education
SEDUC02_CY	2026 Primary Education (ISCED 1 and 2)	Education
SEDUC03_CY	2026 Upper Secondary Education (ISCED 3)	Education
SEDUC04_CY	2026 Post Secondary Education (ISCED 4 and 5)	Education
SEDUC05_CY	2026 Tertiary Education (ISCED 6 to 8)	Education
SEDUC06_CY	2026 Education Unknown	Education
TOTHH_CY	2026 Total Households	Households

Attributes no longer available

None.

Change Notes

Market Data are now projections for 2026 (previously 2024). The Purchasing Power projection in national currency for 2026 shows an upward trend due to a revision of economic data.

The new settlement points are an improvement over the previous points [2023 European Commission Global Human Settlement Layer (GHSL) 100 meter population raster grid data]. The housing unit points and values used for apportionment of the data are more accurate and more granular than the previous points and this may significantly alter the results for small trade areas and trade areas along the edges of urban areas.

Other Data Notes

None.