

Statistics for the SDGs - indicators for regional priorities



Name of the indicator	13.B.1 Electricity generated from renewable sources
Sustainable Development Goal	Goal 13. Climate action
Priority	Introduction of innovative technologies for the use of available energy sources
Definition	Total mass of carbon dioxide emitted per inhabitant from particularly burdensome plants in the surveyed year (as of 30 June of the surveyed year).
Unit	percent
Available dimensions	total
Methodological explanations	<p>Energy from renewable sources is the energy derived from natural, repetitive environmental processes, obtained from renewable non-fossil energy sources (energy: water, wind, solar heat, geothermal heat, waves, sea currents and tides and energy obtained from biomass, biogas, biofuels). In domestic conditions, energy from renewable sources comprises energy obtained from direct use of solar heat, wind, geothermal resources (from the Earth), water and energy generated from biomass, biogas, biofuels.</p> <p>Electricity gross generation - energy transformations output in the form of electrical current, as measured on generator contacts.</p>
Data source	Statistics Poland / Chief Inspectorate of Environmental Protection / Ministry of Climate and Environment
Data availability	Annual data, since 2010
Notes	
Data updated on	
Metadata updated on	