

Statistics for the SDGs - indicators for regional priorities



Name of the indicator	9.C.3 Length of railway lines total per 100 km²
Sustainable Development Goal	Goal 9. Industry, innovation and infrastructure
Priority	Strengthening the availability of transport infrastructure and the coherence of public communication in the region
Definition	Length of railway lines in operation per 100 km ²
Unit	km
Available dimensions	total
Methodological explanations	Length of railway lines operated - the sum of the construction lengths of standard gauge, narrow gauge and broad gauge railway lines in operation on 31 December. The construction length of railway lines is understood as the distance between its end points measured on single-track lines - along the track axis, and on multi-track lines along the axis of the longest track. Additional methodological explanations: 1. Standard gauge railway lines are lines whose tracks have a clearance of 1435 mm. 2. Narrow gauge railway lines are lines whose tracks have a clearance of less than 1435 mm. (e.g. 1000 mm, 785 mm). 3. Broad gauge railway lines are lines whose tracks have a clearance of greater than 1435 mm. (e.g. 1524 mm).
Data source	Statistics Poland
Data availability	Annual data, since 2002
Notes	
Data updated on	
Metadata updated on	