

<b>Section</b>	<b>Description</b>
<b>Resource Title</b>	Road Density of All Roads
<b>Resource Abstract</b>	The indicator shows the road length for each Alpine municipality and makes it clear that traffic infrastructure depends on different locational factors: location in the main valleys, average altitude, geomorphology (passes), slope inclination, but also population density and economic infrastructure and development. This map shows the density of all types of roads, from motorways down to local roads of minor importance. The information on the road network and the relative road length was taken from OpenStreetMap.
<b>Resource Type</b>	Dataset
<b>Resource locator</b>	<a href="http://www.alpes-webgis.eu/?X=1034392.00&amp;Y=5825000.00&amp;zoom=6&amp;lang=en&amp;focus=focus_alpes&amp;bgLayer=alpes.osm.stamentoner.60002&amp;layers_opacity=0.7&amp;catalogNodes=112000000,112100000&amp;layers=alpes.susti.10108">http://www.alpes-webgis.eu/?X=1034392.00&amp;Y=5825000.00&amp;zoom=6&amp;lang=en&amp;focus=focus_alpes&amp;bgLayer=alpes.osm.stamentoner.60002&amp;layers_opacity=0.7&amp;catalogNodes=112000000,112100000&amp;layers=alpes.susti.10108</a>
<b>Unique Resource Identifier</b>	JWFV-WWCB-MDVD-F7T7
<b>Resource Language</b>	eng
<b>Topic Category</b>	Environment
<b>Keyword value</b>	Transport networks (INSPIRE Spatial Data Theme) Environmental impact of transport (GEMET Concepts) Road network (GEMET Concepts) Road traffic (GEMET Concepts)
<b>Originating controlled vocabulary</b>	- title: GEMET - INSPIRE themes, version 1.0 - date: -dateType: publication -date: 2008-06-01 - title: GEMET - Concepts, version 4.0.1 - date: -dateType: publication -date: 2017-06-28
<b>Geographic bounding box</b>	West = 1.986194  East = 18.622061  North = 50.068114  South = 42.700501
<b>Coordinate reference System</b>	EPSG: 3035 (ETRS89, LAEA)
<b>Temporal extent</b>	2016
<b>Date of publication</b>	2018-07-20
<b>Lineage</b>	The indicator represents the road density of all paved roads, i.e. in addition to the major roads – such as motorways, trunks, primary, secondary and tertiary roads and links - also living, residential, and service streets and trunks and

	<p>unclassified roads were selected. The road density was calculated dividing the road length by the total municipal area (m/km<sup>2</sup>).</p> <p>Data sources: Road network extracted from OpenStreetMap</p>
<b>Spatial resolution</b>	100000
<b>Specification</b>	Commission Regulation (EU) No 1089/2010 of 23 November 2010 implementing Directive 2007/2/EC of the European Parliament and of the Council as regards interoperability of spatial data sets and services, date of publication: 2010-12-08.
<b>Degree</b>	Null
<b>Conditions applying to access and use</b>	<a href="#">CC BY-NC 4.0</a>
<b>Limitations on public access</b>	No Limitation
<b>Responsible party</b>	Eurac Research, Viale Druso 1, 39100 Bolzano, Italy Institute for Alpine Environment - <a href="mailto:alpine.environment@eurac.edu">alpine.environment@eurac.edu</a>
<b>Responsible party role</b>	Author
<b>Metadata point of contact</b>	Eurac Research, Viale Druso 1, 39100 Bolzano, Italy Institute for Alpine Environment - <a href="mailto:alpine.environment@eurac.edu">alpine.environment@eurac.edu</a>
<b>Metadata date</b>	2018-07-05
<b>Metadata language</b>	eng