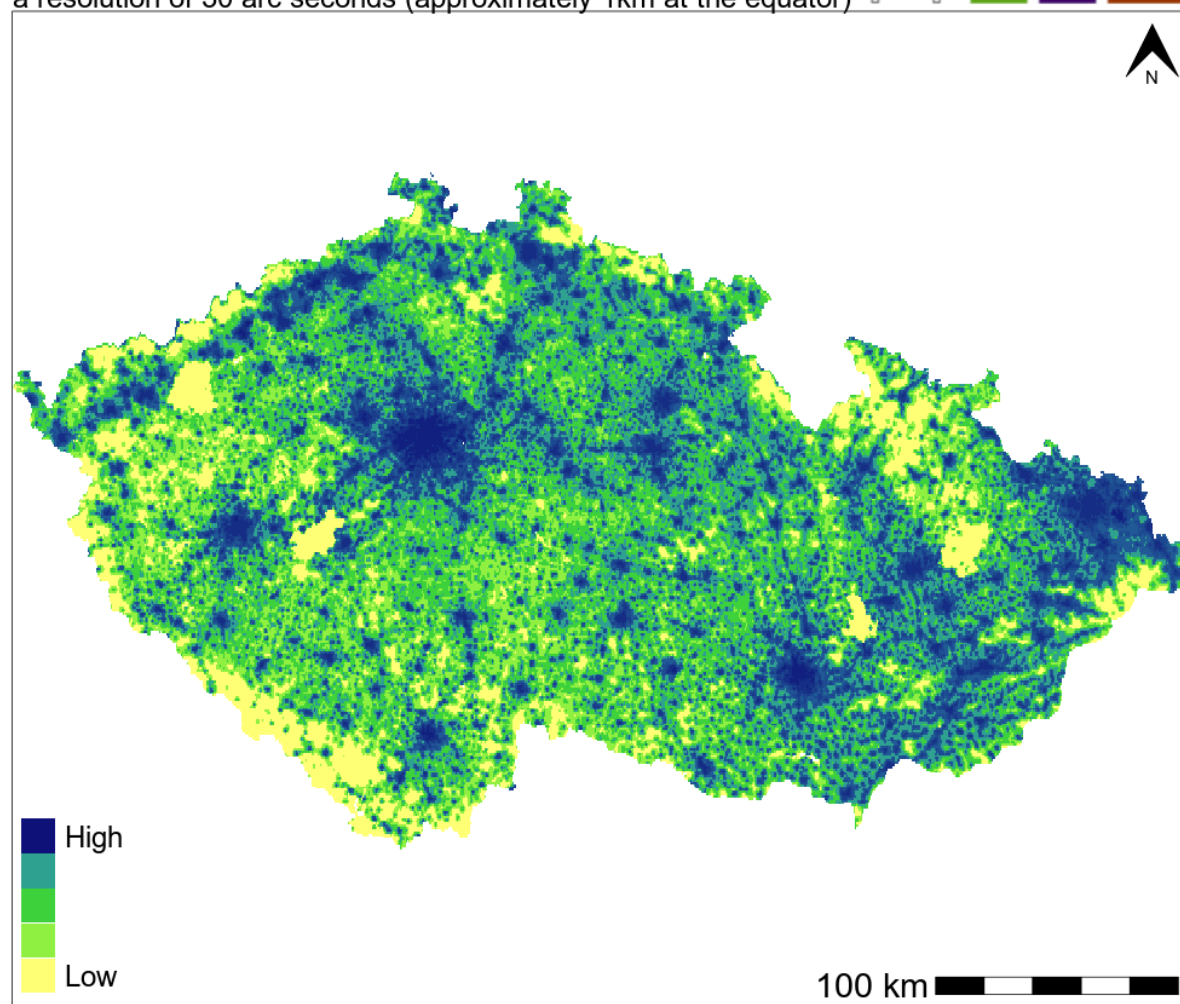# Czech Republic
Population Density 2020 UN adjusted
Estimated population density per grid-cell (People/Km²) at
a resolution of 30 arc seconds (approximately 1km at the equator)

High

Low

100 km

**The spatial distribution of population density in 2020 based on country total adjusted to match the
corresponding UNPD estimate, Czech Republic**

Estimated population density per grid-cell. The dataset is available to download in Geotiff and ASCII XYZ
format at a resolution of 30 arc (approximately 1km at the equator). The projection is Geographic Coordinate
System, WGS84. The units are number of people per square kilometre based on country totals adjusted to match
the corresponding official United Nations population estimates that have been prepared by the Population
Division of the Department of Economic and Social Affairs of the United Nations Secretariat (2019 Revision of
World Population Prospects). The mapping approach is Random Forest-based dasymetric redistribution.

Region : Czech Republic

DOI : 10.5258/SOTON/WP00675

Date of production : 2020-06-22

Recommended citation

Pdf file : Get pdf file

Data Files :

Name	Size
cze_pd_2020_1km_UNadj.tif	0.63 MB
cze_pd_2020_1km_UNadj_ASCII_XYZ.zip	1.81 MB