Release Statement

Interim: Unconstrained and constrained estimates of 2021-2022 total number of people per grid square, adjusted to match the corresponding UNPD 2022 estimates (1km resolution), version 1.0

12 November 2022

These interim datasets were produced by WorldPop at the University of Southampton. These data include gridded estimates of population at approximately 1km for 2021. These datasets results were produced based on using the spatial distribution of unconstrained and constrained population datasets for individual countries for 2020. Country totals were adjusted to match the corresponding official United Nations population estimates, prepared by the Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat (World Population Prospects 2022). The work and geospatial data processing was led by Bondarenko M., Tejedor-Garavito N., Priyatikanto R., Sorichetta A.. Oversight was provided by Tatem A.J.

CITATION

Bondarenko M., Tejedor-Garavito N., Priyatikanto R., Sorichetta A., and Tatem A.J. 2022. Interim: *Unconstrained and constrained estimates of 2021-2022 total number of people per grid square, adjusted to match the corresponding UNPD 2022 estimates (1km resolution), version 1.0*. WorldPop, University of Southampton. doi:10.5258/SOTON/WP00744.