

# Global Population Projection Grids Based on SSPs, 2050: Total Population - SSP1

## Population Dynamics

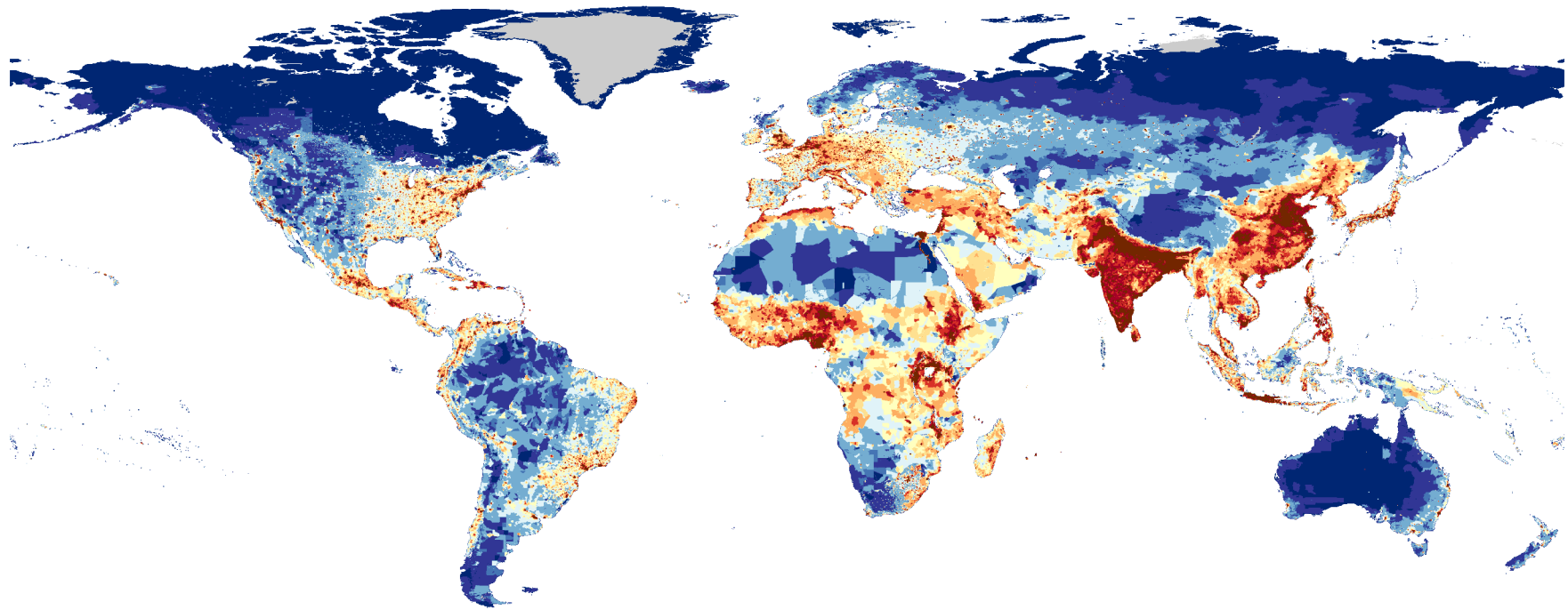


Plate Carree Projection

Map Credit: CIESIN Columbia University, May 2017.

The Global Population Projection Grids Based on Shared Socioeconomic Pathways (SSPs) are part of the Population Dynamics collection. The data consists of urban, rural, and total population at a resolution of one-eighth degree (7.5 arc minutes), consistent qualitatively and quantitatively with the SSPs at ten-year intervals for 2010-2100. The SSPs are developed to support future climate and global change research and the Intergovernmental Panel on Climate Change (IPCC) Sixth Assessment Report (AR6). This map represents total population based on SSP1 for 2050.

### Number of Persons

0	775–2,323	23,236–46,470
1–77	2,324–4,647	46,471–77,449
78–116	4,648–7,745	77,450–7,744,928
117–774	7,746–23,235	