



Sources:
 Annual average solar resource data is shown for a tilt = latitude collector. The data for the 48 contiguous states is a 10 km, satellite modeled dataset (SUNY/NREL, 2007) representing data from 1998 - 2005. This map was modified from a map produced by the NREL for the US DOE (Nov. 2008). This map is displayed in Albers Equal Area Conic projection.

PHOTOVOLTAIC SOLAR RESOURCE

Annual Average Flat Plate Tilted South at Latitude Solar Resource