

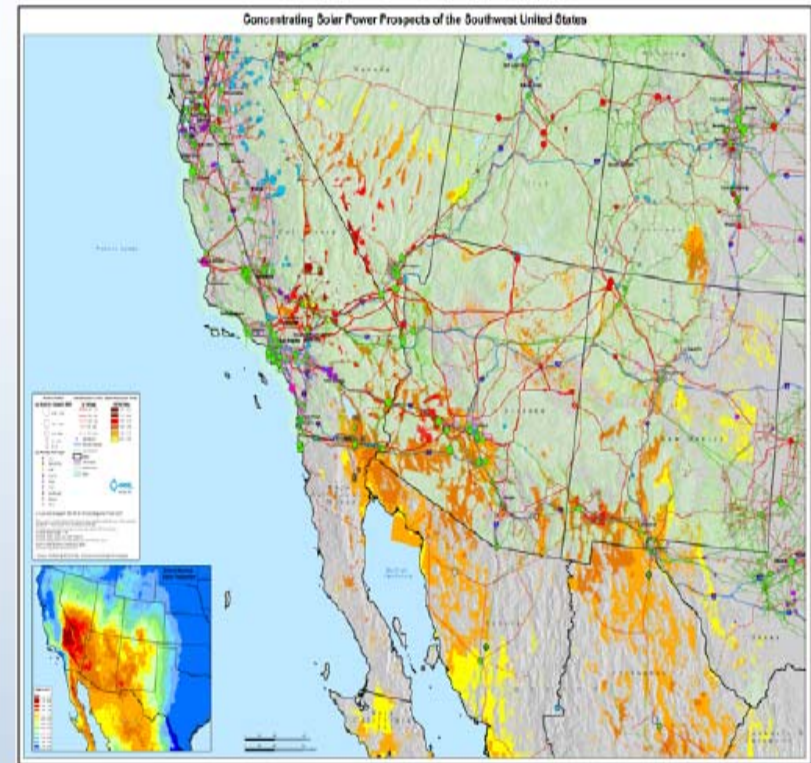
State	Land Area (mi ²)	Solar Capacity (MW)	Solar Generation Capacity GWh
AZ	19,279	2,467,663	5,836,517
CA	6,853	877,204	2,074,763
CO	2,124	271,903	643,105
NV	5,589	715,438	1,692,154
NM	15,156	1,939,970	4,588,417
TX	1,162	148,729	351,774
UT	3,564	456,147	1,078,879
Total	53,727	6,877,055	16,265,611

The table and map represent land that has no primary use today, exclude land with slope > 1%, and do not count sensitive lands.

Solar Energy Resource ≥ 6.75

Capacity assumes 5 acres/MW

Generation assumes 27% annual capacity factor



- **Current total generation in the U.S. is 1,000GW w/ generation approximately 3,800 TWh**

Source: National Renewable Energy Laboratory