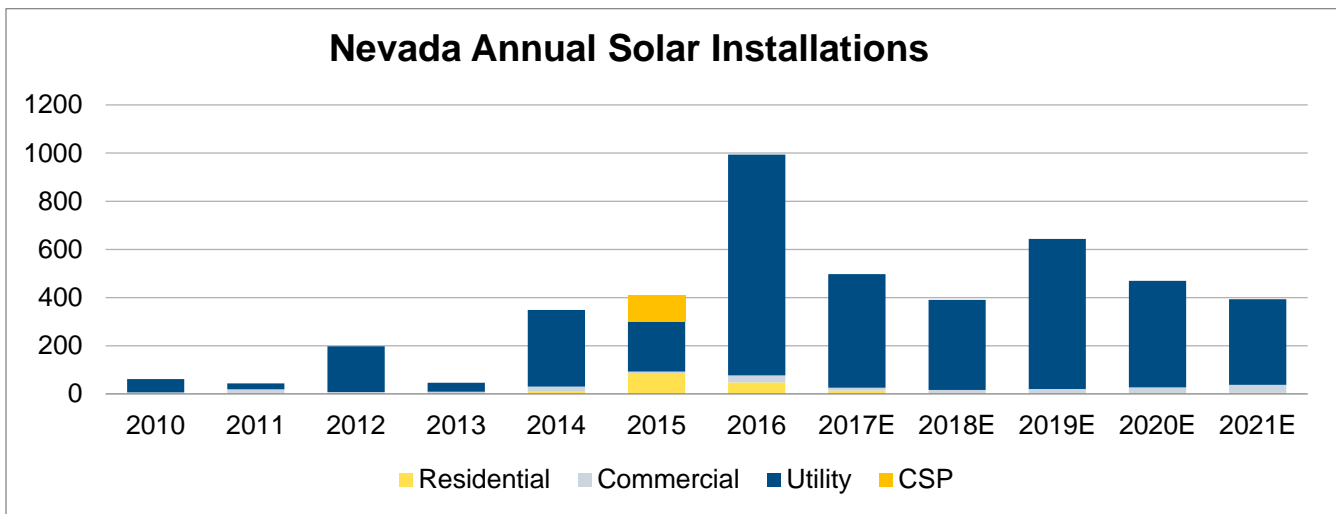


AT A GLANCE

- **Solar Installed:** 2,268.7 MW (993.9 MW in 2016)ⁱ
- **National Ranking:** 4th (5th in 2016)
- **State Homes Powered by Solar:** 372,000
- **Percentage of State's Electricity from Solar:** 7.98%ⁱⁱ
- **Solar Jobs and Ranking:** 8,371 (4th in 2016)ⁱⁱⁱ
- **Solar Companies in State:** 126 companies total; 13 Manufacturers, 72 Installers/Developers, 36 Others^{iv}
- **Total Solar Investment in State:** \$3,934.33 million (\$1,261.23 million in 2016)
- **Price Declines:** 64% over last 5 years
- **Growth Projections and Ranking:** 2,392 MW over next 5 years (ranks 9th)



NOTABLE PROJECTS

- Copper Mountain Solar 3 was completed in 2015. This photovoltaic project has the capacity to generate 250 MW of electricity -- enough to power over 41,030 Nevada homes. ^v
- Several large retailers in Nevada have gone solar including Apple, General Growth Properties and IKEA. Apple has installed one of the largest such installations with 22 MW of solar capacity at their location in Churchill. ^{vi}
- At 110 MW, Crescent Dunes Solar Energy Project in Tonopah is among the largest solar installations in Nevada. Completed in 2014, this photovoltaic project has enough electric capacity to power more than 18,053 homes. ^{vii}



ⁱ All data from SEIA/GTM Research *U.S. Solar Market Insight* unless otherwise noted: <http://www.seia.org/research-resources/us-solar-market-insight>

ⁱⁱ Energy Information Administration, *Electric Power Monthly*: <http://www.eia.gov/electricity/monthly/#generation>

ⁱⁱⁱ The Solar Foundation, *State Solar Jobs Census*: <http://www.thesolarfoundation.org/solar-jobs-census/states/>

^{iv} SEIA, *National Solar Database*: <http://www.seia.org/research-resources/national-solar-database>

^v SEIA, *Major Solar Projects List*: <http://www.seia.org/research-resources/major-solar-projects-list>

^{vi} Ibid

^{vii} SEIA, *Solar Means Business*: <http://www.seia.org/campaign/solar-means-business-2016>

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