

Business and Finance

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ASU Solar

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Arizona State University has a comprehensive solar program responsible for over 50 MWdc equivalent solar generating capacity development from both on-site and off-site components.

The following provides a brief overview of the on-site and off-site components. For more information regarding individual projects, please use the "Select a location" drop down menu to the upper right.

On-Site Program Milestones as March 31, 2017

- Total Solar Generation Capacity: 24.1 MW equivalent
Total Equivalent kWh from Solar FY 2016: 41,305,722 kWh
Total Solar Systems: 88
Total Number of PV Panels Installed: 81,424
Total Number of CPV Modules Installed: 8,640
Total Number of Solar Collectors Installed: 7,840
Total Number of Shaded Parking Spaces: 5,952
Total Number of Shaded Stadium Seats: 828

ASU solar-system installations on the Tempe, West and Downtown Phoenix campuses are facilitated, in part, by Arizona Public Service's APS Renewable Energy Incentive Program.

Off-Site Program Milestones as of March 31, 2017

The ASU Red Rock Solar Project is a collaboration between ASU and APS in which APS constructed and operates a nearly 29 MWdc solar energy generating facility at Red Rock, Arizona and ASU will purchase 65,000 MWh of solar energy per year.

1 ASU sells most of the renewable energy credits RECs associated with its on-campus solar projects in order to help third parties meet their renewable energy goals and to help finance the construction of these projects.

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Contact

General Information

Questions or Comments for the ASU Solar Team

ASU Business & Finance

Office of the Executive Vice President, Treasurer and Chief Financial Officer

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