

# Commercial Solar Electric Incentives



- **Arizona State Tax Credit** - 10% of the total installed cost, capped at \$25,000 for any one building in the same year and \$50,000 in total credits in any year.
- **Federal Tax Credit** - 30% of the total installed cost, with no cap for commercial applications.
- **Utility Incentives**
  - **APS**
    - **APS Grid-Tied** - \$2.50/watt, capped at \$75,000 or 50% of the system cost can be paid up front; or production based incentives can be paid up to 20 years or a cap of 60% of the total system cost.
    - **APS Off Grid** – \$1.50/watt, capped at \$75,000 or 50% of the system cost; or production based incentives can be paid up to 20 years or a cap of 60% of the total system cost.
  - **SRP**
    - **Systems 20kW or smaller** - \$2.25/watt, capped at \$45,000 (through April 30, 2010).
    - **Systems larger than 20kW** - \$2.25/watt, capped at \$450,000 (through April 30, 2010).

## Commercial Solar Electric Pricing Example\*

System Size	Installed Cost	Utility Rebate		State Tax Credit	Federal Tax Credit	Final Cost	
		APS	SRP			APS	SRP
20kW	\$140,000	\$50,000	\$45,000	\$14,000	\$42,000	\$34,000	\$39,000

\*Note: This example represents a hypothetical cost and savings scenario based on information provided from APS, SRP, and the Database of State Incentives for Renewables and Efficiency. Actual costs and savings may vary.

## Additional Resources

Arizona State Tax Credit – [www.azcommerce.com/BusAsst/Incentives/Solar+Energy+Tax+Incentives+Program.htm](http://www.azcommerce.com/BusAsst/Incentives/Solar+Energy+Tax+Incentives+Program.htm)

Federal Tax Credit – [www.dsireusa.org/library/includes/incentive2.cfm?Incentive\\_Code=US02F&State=federal&currentpageid=1&ee=1&re=1](http://www.dsireusa.org/library/includes/incentive2.cfm?Incentive_Code=US02F&State=federal&currentpageid=1&ee=1&re=1)

APS – [www.aps.com/main/green/choice/choice\\_23.html?source=gch](http://www.aps.com/main/green/choice/choice_23.html?source=gch)

SRP - [www.srpnet.com/environment/earthwise/SolarBiz.aspx](http://www.srpnet.com/environment/earthwise/SolarBiz.aspx)

Database of State Incentives for Renewables and Efficiency - [www.dsireusa.org/index.cfm?EE=1&RE=1](http://www.dsireusa.org/index.cfm?EE=1&RE=1)

The information compiled and presented by the city of Glendale in this document, including, without limitation, the links embedded herein, is offered solely as a convenience of those seeking a source of basic information on solar incentives.

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