

Organizationally, this paper covers the types of studies undertaken in relation to distributed solar generation (DSG) valuation and overarching issues in DSG valuation studies, followed by the benefits and costs considered in various studies, the rationale for them, and the authors' recommendations on how to approach them.

By engaging multiple stakeholders, educating the public, developing strategic partnerships, and securing the commitment of decision makers, the City of El Paso has built a strong foundation for continued growth in solar PV. El Paso's experience provides a number of lessons that can inform municipal solar PV strategies across the country.

The Solar@Scale guidebook has been widely recognized as a valuable resource for organizations seeking to scale up solar energy deployment. The guidebook provides practical guidance on developing and implementing solar energy projects, covering everything from project design to financing and operations.

Join ICMA and APA for a deep dive on how local government policies and actions affect large-scale solar development outcomes. This nine-part webinar series will begin with an overview of key themes in the new Solar@Scale guidebook [[download here](#)] followed by bi-weekly webinars that explore its eight related, but semi-independent, modules. Each ...

Aurora, Colorado is pursuing solar as part of the city's larger sustainability strategy. In 2009, the city, population 325,078, updated its Comprehensive Plan to include a Sustainability Plan with goals for energy efficiency, renewable energy, and economic growth. Aurora now has three solar PV installations on city properties and three solar thermal ...

Join ICMA and APA for a deep dive on how local government policies and actions affect large-scale solar development outcomes. This nine-part webinar series will begin with an overview of key themes in the new Solar@Scale guidebook [[download here](#)] followed by several webinars that explore its eight related, but semi-independent, modules. Each webinar will feature real-world ...

This case study focuses on how Asheville, North Carolina provides reliable energy to retail and community members through solar energy. Through strong community leadership, collaboration, and creative thinking, Asheville developed a number of solar deployments while minimizing the environmental impact. The Green Dining Destination, electric vehicle charging stations and ...

Bruce Plenk, the City of Tucson's Solar Energy Coordinator, discusses Tucson's work as one of the Department of Energy's 25 Solar America Cities. Tucson was named as a Solar America City in 2007 and the city has worked to increase installations on municipal buildings, revise zoning ordinances, and make solar

more accessible to residents through a ...

IREC assembled some of the best experts in the country on solar training, education, and workforce development to create this compendium of Best Practices. The documents were thoughtfully designed to give solar instructors the right tools for the job of training a highly skilled, globally competitive solar energy workforce for the 21st Century.

Beaverton, Oregon's advances in solar photovoltaic (PV) result from community priorities for a green economy, strong city staff expertise, and advocacy supported by a progressive and pragmatic mayor. The city's tremendous gains in a short period of time have been achieved through a highly innovative and cost-effective approach that relies on contracting and ...

This case study was developed by the SunShot Solar Outreach Partnership and focuses on how Richmond was able to adopt solar technologies in low-income residential communities. [Skip to main content](#) [Search.](#) [Search.](#) [Column 1 ... ICMA Priorities Local Government Reimagined; Economic Mobility 2024 Cohort; 2023 Cohort; Tools and Resources ...](#)

WASHINGTON, DC--The International City/County Management Association (ICMA) and The Solar Foundation (TSF) today announced the launch of the SolSmart designation program. SolSmart will recognize leading solar cities and counties as well as empower new communities to advance through no-cost technical assistance. A core component of the ...

Solar technologies convert sunlight into a practical form . of energy, most commonly electricity or heat. Passive . technologies use site design and nonmechanical building materials to capture or direct light and heat. In contrast, active solar technologies use electrical or mechanical equipment to convert solar irradiance to electricity or

Grup de pompare si control ICMA S004 + S301 pentru sisteme cu panouri solare. ICMA S004 + S301 este un echipament care ofera siguranta solara, compatibil cu o gama larga de sisteme solare termice. Functii digitale: Control pompa panou solar. Pompare apa in instalatia solara. Sistem siguranta panou solar. Componente grup de pompare si control ICMA S004 + S301: ...

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This interactive workshop, presented by the SunShot Solar Outreach Partnership, provided actionable information on creating a local-level solar program in Little Rock, Arkansas on May 5, 2016. Areas of focus included: energy planning to facilitate solar installations; state and local incentives for solar energy; innovative financing options for solar projects; and why solar is ...



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