

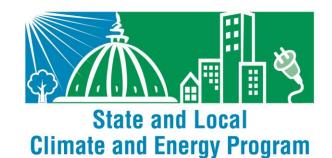
U.S. EPA's State and Local Climate and Energy Webcast Series Presents:

Solar for All: Making it Happen in Low-Income Communities

Telephone call-in number: (855) 210-5748 Conference ID: 69585081 We will start in a few minutes. Thank you for joining us.







Solar for All: Making it Happen in Low-Income Communities

April 13, 2016 2:00 PM – 3:30 PM (EDT) Telephone call-in number: (855) 210-5748 Conference ID: 69585081

How to Participate Today



Open and close your control panel		File View Help → Audio (555) 555-5555 Conference ID 01234567	- 0 2 × 5		Audio is only available by telephone
	(Handouts - 0	5		Dial: (855) 210-5748 Conf. ID: 69585081
	<u></u>	- Questions	51		
			*		
Participants are on mute Type in your questions and indicate the speakers	-		~		
		[Enter a question for staff]			Hit "send" to
			Send		submit your questions
		Test Webinar Webinar ID: 142-316-963			questions
		GoTo Webinar			

If you experience technical difficulties, please contact Wendy Jaglom at: <u>Wendy.Jaglom@icfi.com</u>







- Welcome & Introduction
 Victoria Ludwig, U.S. EPA State and Local Climate and Energy Program
- Low-Income Solar Policy: An Overview
 Sean Garren, Vote Solar
- Case Study: People. Planet. Employment. Stan Greschner, GRID Alternatives
- Case Study: Reforming the Energy Vision
 Peter Olmsted, New York State Department of Public Service
- Q&A Session, Optional Feedback

Files and audio recordings of today's webcast will be available at: https://www.epa.gov/statelocalclimate/local-climate-and-energy-webcasts



U.S. EPA's State and Local Climate and Energy Program

> Analytical tools and multiple benefits quantification

 Avoided Emissions and geneRation Tool (AVERT): Calculates emissions benefits of EE/RE policies and programs for incorporation into air quality and other state plans

Helping state & local governments reduce greenhouse gases,

improve air quality, and advance energy efficiency and renewable energy

Guidance materials on best practices, successful policy approaches, implementation how-to's

• Energy and Environment Guide to Action: Provides best practice design and implementation information on EE/RE/CHP policies and programs states are using to meet energy, environmental, and economic objectives

Climate Showcase Communities

50 models of local climate change action

Communications resources

Web presence, newsletters, webcasts







www3.epa.gov/statelocalclimate



New Resources on EE and RE in Low-Income Communities



EPA is developing several resources to help bring the benefits of energy efficiency and renewable energy to low-income communities:

- 1) "Guide to Energy Efficiency in Affordable Housing" *Existing* <u>http://www.epa.gov/statelocalclimate/resources/strategy-guides.html</u>
- 2) Guide to relevant EPA EE/RE and climate programs that can benefit low-income communities, such as: *Existing*
 - ENERGY STAR for Congregations (<u>www.energystar.gov/congregations</u>)
 - Green Power Partnership (<u>www.epa.gov/greenpower</u>)
 - RE-Powering America's Lands (<u>www.epa.gov/renewableenergyland</u>)
- 3) Catalog of profiles and case studies of successful efforts by state and local agencies, non-profits, and utilities to bring EE/RE to low-income households *Spring 2016*
- Webcast series showcasing best practices and successful state and local programs delivering EE/RE to low-income communities
 Ongoing



All resources housed at: <u>www.epa.gov/statelocalclimate</u>



Bringing Energy Efficiency and Renewable Energy To Low-Income Households: What's Working

Part 1 – "Better Together: Linking and Leveraging Energy Programs for Low-Income Households"

 National Energy Assistance Directors' Association, Energy Outreach Colorado, DTE Energy

Part 2 – "Beyond the Light Touch: Next Steps for Improving Energy Efficiency in Multi-Family Affordable Housing"

HUD, National Housing Trust, Elevate Energy, Maryland DHCD

Part 3 – "Solar for All: Making it Happen in Low-Income Communities" *Today!*





Victoria Ludwig

U.S. Environmental Protection Agency State and Local Climate and Energy Program Iudwig.victoria@epa.gov

202-343-9291







- Welcome & Introduction
 Victoria Ludwig, U.S. EPA State and Local Climate and Energy Program
- Low-Income Solar Policy: An Overview
 Sean Garren, Vote Solar
- Case Study: People. Planet. Employment. Stan Greschner, GRID Alternatives
- Case Study: Reforming the Energy Vision
 Peter Olmsted, New York State Department of Public Service
- Q&A Session, Optional Feedback

Files and audio recordings of today's webcast will be available at: https://www.epa.gov/statelocalclimate/local-climate-and-energy-webcasts

