

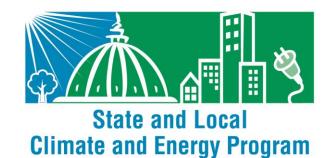
### U.S. EPA's State and Local Climate and Energy Webcast Series Presents:

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

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