

US EPA ARCHIVE DOCUMENT

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

**Measuring Up: How to Track and Evaluate Local
Sustainability Projects**

Telephone call-in number: (855) 210-5748

Conference ID: 25216748

We will start in a few minutes. Thank you for joining us.



**State and Local
Climate and Energy Program**





**State and Local
Climate and Energy Program**

Measuring Up: How to Track and Evaluate Local Sustainability Projects

November 18, 2014

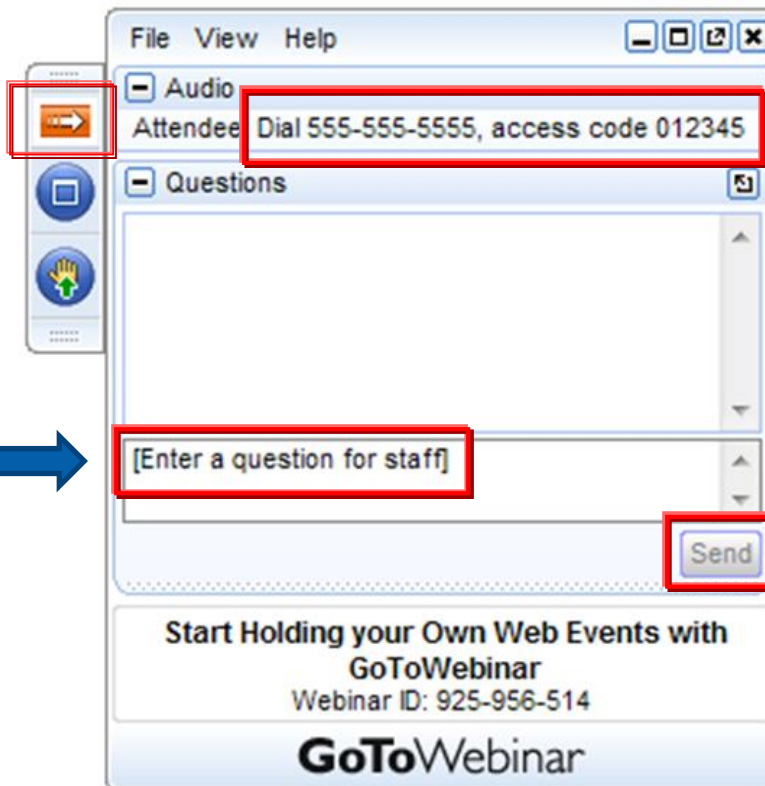
2:00 PM – 3:30 PM (EST)

Telephone call-in number: (855) 210-5748

Conference ID: 25216748

How to Participate Today

Open and close
your control
panel



Audio is only
available by
telephone

Dial: (855) 210-5748
Conf. ID: 25216748

Participants are on mute
Type in your questions
and indicate the
speakers



Hit "send" to
submit your
questions



If you experience technical difficulties, please contact
Lauren Pederson at: Lauren.Pederson@icfi.com

Webcast Agenda



- **Welcome and Introduction**
Victoria Ludwig, U.S. EPA State and Local Climate and Energy Program
- **EPA's Track & Report Module**
Emma Zinsmeister, U.S. EPA State and Local Climate and Energy Program
- **Measuring Smart Growth and Location Efficiency**
Ted Cochin, U.S. EPA Office of Sustainable Communities
- **NW Washington Case Study: The Economic Impact of \$1 Spent on Community Energy Efficiency**
Alex Ramel, Energy and Policy Director, Sustainable Connections
- **Q&A Session, Optional Feedback**

Files and audio recordings of today's webcast will be available at:
www.epa.gov/statelocalclimate/web-podcasts/index.html



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

Bridging the Gap Across Environment and Energy Decision-Making



Helping state and local governments reduce GHGs

- We use co-benefits strategies to achieve GHG and policy goals
 - Environmental, energy, economic, health benefits
 - Example: EE/RE/CHP can lower costs to comply with air standards
- We foster inter-agency collaboration
 - States – air offices, energy offices, PUCs
 - Locals – planning, environmental services, energy and many other related departments
- We help state and local governments make the case for action
 - Best practice-based policy approaches
 - Analytical tools and information
 - Communications resources including peer exchanges, lessons learned
- **All our resources are available at:**

www.epa.gov/statelocalclimate



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

Bridging the Gap Across Environment and Energy Decision-Making



Resources for local governments

★ Climate Showcase Communities epa.gov/climateshowcase

- 50 models of local climate change action
- Case studies, templates, and other resources to support replication

• Key Guidance and Tools

- Comprehensive Local Climate and Energy Website epa.gov/statelocalclimate/
- Local Government Climate and Energy Strategy Series on EE, RE, transportation, waste management, and community design topics epa.gov/statelocalclimate/web-podcasts/local-webcasts.html
- Newsletter updates on new funding opportunities, tools, and events epa.gov/statelocalclimate/web-podcasts/local-webcasts.html
- Access to other federal technical support programs



• Peer Exchanges

- Local Climate and Energy Webcast Series on mitigation and adaptation topics epa.gov/statelocalclimate/web-podcasts/index.html

Contact Information



Victoria Ludwig

U.S. Environmental Protection Agency

Local Climate and Energy Program

and

Heat Island Reduction Program

ludwig.victoria@epa.gov

202-343-9291

Webcast Agenda



- **Welcome and Introduction**
Victoria Ludwig, U.S. EPA State and Local Climate and Energy Program
- **EPA's Track & Report Module**
Emma Zinsmeister, U.S. EPA State and Local Climate and Energy Program
- **Measuring Smart Growth and Location Efficiency**
Ted Cochin, U.S. EPA Office of Sustainable Communities
- **NW Washington Case Study: The Economic Impact of \$1 Spent on Community Energy Efficiency**
Alex Ramel, Energy and Policy Director, Sustainable Connections
- **Q&A Session, Optional Feedback**

Files and audio recordings of today's webcast will be available at:
www.epa.gov/statelocalclimate/web-podcasts/index.html

