

From: Chris Ann Dickerson

Sent: 11/12/2013 12:46:18 PM

To: Kristen Ralff Douglas, CPUC (krd@cpuc.ca.gov); Rachel Radell, SMUD (rradel@smud.org); Ramaiya, Shilpa R (/o=PG&E/ou=Corporate/cn=Recipients/cn=SRRd); Nika Rogers, CPUC (nlr@cpuc.ca.gov); Brad Rogers, Navigant (brad.rogers@navigant.com); Amy Reardon, CPUC (amy.reardon@cpuc.ca.gov); Justin Regnier, CEC (JRegnier@energy.state.ca.us); Neal Rearden, CPUC (neal.reardon@cpuc.ca.gov); Cynthia Rogers, CEC (crogers@energy.state.ca.us); Keith Roberts, CEC (Keith.Roberts@energy.ca.gov); Seager, Jonathan (/O=PG&E/OU=Corporate/cn=Recipients/cn=J7Se); Rob Rubin, SDG&E (rrubin@semprautilities.com); Mike Rufo, ITRON (mike.rufo@itron.com); Robert Russell, Navigant (robert.russell@navigant.com); Glen Sharp, CEC (Gsharp@energy.state.ca.us); Mohit Singh-Chhabra, Navigant (mohit.singh-chhabra@ptarmiganresearch.com); Jane Pater-Salmon, Navigant (jane.salmon@navigant.com); Jean Shelton, ITRON (jean.shelton@itron.com); Don Schultz, CEC (dschultz@energy.state.ca.us); Margaret Sheridan, CEC (Margaret.Sheridan@energy.ca.gov); Amul Sathe, Navigant (amul.sathe@navigant.com); Irene Salazar, CEC (isalazar@energy.state.ca.us); Ken Schiermeyer, SDG&E (kschiermeyer@semprautilities.com); Hongyan Sheng, SCE (Hongyan.Sheng@sce.com); Alan Sanstad, LBNL (ahsfor@eapx02.lbl.gov); Mandip Samra, Anaheim PUC (msamra@anaheim.net); Yip, Andrew (/O=PG&E/OU=Corporate/cn=Recipients/cn=AXY4); Swanson, Jeffrey (/O=PG&E/OU=Corporate/cn=Recipients/cn=JKSR); Wong, Gil (M&E) (/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=GXWF); Michael Ting, Itron (michael.ting@itron.com); Christine Tam, City of Palo Alto (Christine.Tam@CityofPaloAlto.org); Kathryn Smith, SDG&E (ksmith2@semprautilities.com); Scott Smith, Integral Analytics (scott.smith@integralanalytics.com); Ed Suriaga, Silicon Valley Power (esuriaga@svpower.com); Kate Sullivan, CEC (Ksulliva@energy.state.ca.us); Scott Thomashefsky, NCPA (scott.thomashefsky@ncpa.org); Jorge Taginepes, CPUC/ED (jst@cpuc.ca.gov); Andrew Steinberg, SDG&E (asteinberg@semprautilities.com); Stephen Teran, SCE (steve.teran@sce.com); Phil Toth, SCE (tothpr@sce.com); Shagun Tougas, ICF (Shagun.Tougas@icfi.com); Pete Skala, CPUC (pete.skala@cpuc.ca.gov); Surya Swamy, Navigant (surya.swamy@navigant.com); Sarah Taheri, CEC (Sarah.Taheri@energy.ca.gov); Zenaida Tapawan-Conway, CPUC/ED (ztc@cpuc.ca.gov); George Simons, Itron (george.simons@itron.com); Alan Wong, SCE (alan.wong@sce.com); Nate Toyama, SMUD (Ntoyama@smud.org); Alan Wecker, CPUC (Alan.Wecker@cpuc.ca.gov); Mike Wu, CAISO (mwu@caiso.com); Ravi Vaid, CEC (ravi.vaid@energy.state.ca.us); Tim Vonder, SDG&E (Tvonder@semprautilities.com); Patrick Young, CPUC (patrick.young@cpuc.ca.gov); Leslie Willoughby, Sempra (lwilloughby@semprautilities.com); Matthew Tisdale, CPUC/DRA (mwt@cpuc.ca.gov); Craig Tyler, Tyler Associates (craigtyler@comcast.net); Malachi Weng-Gutierrez, CEC (Malachi.Weng-Gutierrez@energy.ca.gov); Mannie

Windmiller, SDG&E (MWindmiller@semprautilities.com); Frank Monforte (Frank.Monforte@itron.com); Nick Zettel, Redding (nzettel@ci.redding.ca.us)

Cc:

Bcc:

Subject: [FWD: EMV Webinar Thursday, November 21, 2013: "State, Regional and National Energy Efficiency Forecasting"]

FYI

----- Original Message -----

Subject: EMV Webinar Thursday, November 21, 2013: "State, Regional and National Energy Efficiency Forecasting"

From: EMV Webinar <emvwebinar@keystone.org>

Date: Mon, November 11, 2013 7:26 am

To: EMV\_ Webinar <emv\_webinar2@keystone.org>

**Webinar:**  
**State, Regional and National Energy Efficiency  
Forecasting**

**Thursday, November 21, 2013  
2:30 - 4:00 PM EST**

*Sponsored by:*  
*U.S. EPA State Climate & Energy Program*  
*The State Energy Efficiency Action Network (SEE Action)*

Please join us for the 18th webinar in this series on energy efficiency evaluation, measurement, and verification (EM&V). Our panel of experts will discuss two prevailing approaches for analyzing and representing the effects of end-use energy efficiency. Speakers will talk about how efficiency is captured in EIA's Annual Energy Outlook (AEO) and about state-level projections of spending and savings under three plausible scenarios. Both of these efforts are important foundations for state-level policy efforts to use energy efficiency as a resource for achieving energy and pollution reduction objectives. Therefore, a mix of state officials from utility commissions, energy offices, and air quality departments are encouraged to attend. At the conclusion of the presentations, there will be time for discussion among the audience members and webinar speakers.

Speakers for this webinar are:

- □□□□□□□□ Steven Schiller, Schiller Consulting, Inc., will moderate and

provide a brief introduction and overview.

- Erin Boedecker, U.S. Energy Information Administration (EIA), will discuss how end-use energy efficiency is captured in EIA's Annual Energy Outlook (AEO). See:

<http://www.eia.gov/forecasts/aeo/index.cfm>

- Ian Hoffman, Lawrence Berkeley National Laboratory (LBNL), will present key findings from LBNL's report: "*The Future of Utility Customer-Funded Energy Efficiency Programs in the United States: Projected Spending and Savings to 2025*". See:

<http://emp.lbl.gov/publications/future-utility-customer-funded-energy-efficiency-programs-united-states-projected-spend>

**Information on the webinar series, recordings of past webinars and resources lists can be found at <http://www.emvwebinar.org/>**

Date: Thursday, November 21, 2013

Time: 2:30 PM – 4:00 PM EST

***Reserve your Webinar seat now at:***

<https://www2.gotomeeting.com/register/743571682>

After registering you will receive a confirmation email containing information about joining the Webinar.

To join the audio portion of the webinar, you must use the conference line: (866) 900-8984; 99839193.

### ***Who should participate?***

This Webinar series is intended primarily for staff from State Environment Departments, Public Utility Commissions, State Energy Offices, and non-profits that are getting started with energy efficiency and/or EM&V or seeking to expand and improve their methods. These Webinars offer an opportunity to engage with others in similar roles.

Participants are encouraged to invite key evaluation stakeholders in their jurisdictions – such as utilities, evaluation consultants, and other affected parties – to participate.

### ***What topics are covered in this Webinar series?***

The Webinars cover a range of issues and challenges currently faced by states and their partners working to carry out evaluation activities for end-use energy efficiency programs. Approaches to evaluation planning will be discussed, along with the key issues and considerations faced in states across the country. This series also addresses the role that effective EM&V plays in the achievement of state energy and environmental policy goals. See <http://www.emvwebinar.org/>

*For more information or questions about this Webinar series, please contact Niko Dietsch at (202) 343-9299 or [dietsch.nikolaas@epa.gov](mailto:dietsch.nikolaas@epa.gov).*

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