

# 2017 Energy Services Coalition's Market Transformation Conference



Green Valley Ranch Resort & Spa, Henderson, NV

### **PRELIMINARY AGENDA**

Updated July 20, 2017

### DAY 1 – WEDNESDAY, AUGUST 9, 2017

- 3:00 5:00 pm Conference Registration
- **3:00 5:00 pm** Exhibit Set-Up Exhibitors will display the latest technologies and trends in energy efficiency products, services and strategies.
- 5:00 7:00 pm Welcome Reception Hospitality Suite Sponsored by Ameresco and McKinstry – ESC's 2017 Gold PLUS Sponsors





### DAY 2 - THURSDAY, AUGUST 10, 2017

8:00 am – 8:00 pm	Conference Registration
8:00 am – 2:00 pm	<b>Exhibit Set-Up</b> Exhibitors will display the latest technologies and trends in energy efficiency products, services and strategies.
1:00 – 2:00 pm	ESC Board of Directors Meeting, Room Location: El Viento II
2:00 – 3:30 pm	Concurrent Breakout Sessions
	Breakout #1: Local Public Sector GESPC Training Room Location: El Viento I The Nevada ESC Chapter will host an abbreviated training for local officials on how performance contracting works for the public sector in Nevada. Moderator: Jim Knutson, UMCI Presenters:
	Leslie Larocque, McKinstry Chris Halpin, Celtic Energy Neal Skiver, GK Baum Steven Frost, Ameresco
	<b>Breakout #2: ESC Training - The Needs Assessment Analysis and Lessons Learned</b> <b>Room Location: El Viento II</b> This training session is open to ESC Chapters and will focus on strategies to maximize State Program success.
	<b>Presenters:</b> Dale Hahs, Eneray Services Coalition

Jim Ploger, Energy Services Coalition Eddie Riddle, Energy Services Coalition

#### **3:30 – 4:00 pm** Networking Break – La Sirena (Exhibit Hall) The ESC conference will officially kick-off with a networking break in the exhibitor space.

#### **CONFERENCE ROOM FOR KICKOFF – LA CASCADA (Main Conference Room)**

4:00 – 4:15 pm	<b>ESC Conference Kick-Off</b> Tom Walther, ESC President Kelly Thomas, ESC Nevada Chapter Co-Chair
4:15 – 4:30 pm	<b>ESC Welcome</b> Robin Coon, Council Administrator/Liaison for the City of Henderson
4:30 – 5:00 pm	Opening Keynote: Evolution of GESPC
	<b>Presenter:</b> Dr. Tim Unruh, Deputy Assistant Secretary for Renewable Power, US Department of Energy
5:00 – 5:15 pm	State of the Nation's Energy Programs
	Presenter: David Terry, NASEO
5:15 – 6:00 pm	<b>Keynote Panel – The Utility of the Future</b> This session addresses the emerging issues in the electric power sector and the impacts of energy efficiency and renewable energy technologies on the power sector.
	Moderator: Tom Walther, ESC President
	<b>Presenters:</b> John Hargrove, Association of Energy Services Professionals Kris Mayes, Arizona State University Amanda Ormond, Western Grid Group
6:00 – 7:30 pm	ESC National and Nevada Chapter Reception – La Sirena (Exhibit Hall)

## DAY 3 – FRIDAY, AUGUST 11, 2017

7:00 am – 5:00 pm Conference Registration

#### **CONFERENCE ROOM FOR BREAKFAST PANEL – LA SIRENA (Exhibit Hall)**

7:45 - 8:30 amHow to Achieve SuccessState programs have different strategies for achieving success. Three of the inaugural2016 ESC Energy Stewardship champion states share programmatic design attributes,<br/>tools and strategies that they are employing to accelerate GESPC in their state.

Moderator: Karen Rantamaki, State Energy Manager, New Hampshire Presenters: Tony DePrima, Delaware Sustainable Energy Utility Doug Kilpatrick, Washington State Enterprise Services Matthew Robinson, Colorado Governor's Office of Energy (invited)

#### **CONFERENCE ROOM FOR MORNINIG SESSIONS – LA CASCADA (Main Conference Room)**

8:45 – 9:30 am *Emerging Technologies* New and emerging energy technologies are transforming the way our public buildings and infrastructure use energy. This session will explore new trends and technologies that are improving energy efficiency in our buildings and facilities.

	Moderator: Leslie Larocque, McKinstry
	<b>Presenters:</b> Jorge Figueroa, Western Resource Advocates Darren Smith, Northwest Edison
	Doug Dahle, National Renewable Energy Labs
9:30 – 10:15 am	<b>Government Affairs</b> States, cities, schools and other government entities across the US are enacting legislation, resolutions and rules to reduce energy usage in their buildings. This session will explore the policy trends that are impacting performance contracting projects in 2017.
	Moderator: Phillip Lowery, Johnson Controls Presenters:
	Don Gilligan, NAESCO
	Howard Geller, SWEEP Christine Keck, Energy Systems Group
	Christine Reck, Energy Systems Group
10:15 – 10:30 am	Networking Break in La Sirena (Exhibit Hall)
10:30 – 11:15 am	<b>G(ESPC) is for Guarantee</b> The savings guarantee forms the basis of what makes GESPC work. This panel will explore how the guarantee is treated differently from state to state and the challenges and the value the guarantee presents for project participants and the programs.
	Moderator: Dale Hahs, Energy Services Coalition Presenters:
	Karen Pelzer, All American Investment Group, LLC Neil Skiver, George K. Baum & Company
11:15 am – 12:00 pm	What Success Looks Like ESCOs are leading the way in developing and implementing practical solutions to reducing energy consumption for public and private sector buildings. The implementers share their innovative projects that resulted from a guaranteed energy savings performance contract.
	<b>Moderator:</b> Mary Blackmon, Alabama Department of Economic and Community Affairs <b>Presenters:</b> Dan Addink, McKinstry Mark Korinek, Carson City SD Lenny Byrd, Ameresco
12:00 – 1:00 pm	Keynote Luncheon in La Sirena (Exhibit Hall) Presenters: Phillip Lowery and Larry Augustine, Johnson Controls
CONFERENCE ROOM F	OR AFTERNOON SESSIONS – LA CASCADA (Main Conference Room)
1:15 – 2:00 pm	The Role of the 3 <sup>rd</sup> Party Administrator (Owner's Rep)
	This interactive session explores how the concept of a third-party administrator (Owner's Rep) for Guaranteed Energy Savings Performance Contracts has evolved and is helping safeguard the public sector client.

Presenters:

Chris Halpin, Celtic Energy John Canfield, Trident Energy Kelly Thomas, Nevada Governor's Office of Energy



