

Clean Energy Education & Empowerment (C3E) Program



A GLOBAL NETWORK FOR WOMEN
ADVANCING CLEAN ENERGY





What is C3E?



- The international initiative was launched at the first Clean Energy Ministerial in 2010. Current partner governments include:
 - China
 - Japan
 - Mexico
 - South Africa
 - Sweden
 - United Arab Emirates
 - United Kingdom
 - United States



South African Energy Minister Dipuo Peters with U.S. Energy Secretary Ernest Moniz at the 2012 C3E Symposium



What is C3E? Continued



- The C3E initiative is intended to advance women's participation in the clean energy revolution.
- C3E works to shift the status quo in the clean energy professions to enable greater gender diversity.
- C3E participating governments have a shared commitment to advancing women in the energy field in their home-country contexts.
- Each C3E country undertakes meaningful activities to build opportunities for greater female influence and to close the gender gap, cross-linking their efforts whenever possible.



The U.S. C3E Program Structure



- The U.S. C3E program was launched in 2012 and has four pillars:
 - C3E Ambassadors
 - C3E Awards
 - C3E annual Symposium
 - www.c3enet.org





How can I become involved in C3E?



- Attend or plan a local C3E Meet-up – (you can check this off your list!)
- Connect on social media:
 - Join C3Enet.org – A social networking site that provides a forum for women to build a global network and share information, inspiration, and opportunities.
 - Twitter: Follow @C3E_EnergyWomen, use #C3Ewomen
 - Connect with C3E LinkedIn Profile and join C3E Group
- Become a mentor for another person in the C3E community



Helpful links



- <http://www.cleanenergyministerial.org/Our-Work/Initiatives/Women-in-Clean-Energy>
- www.C3Enet.org
- www.C3Eawards.org
- https://twitter.com/C3E_EnergyWomen
- <https://www.linkedin.com/in/c3ewomen>

Talking Points for Slide 3



- The C3E Ambassadors are a group of distinguished senior professionals, who act as spokespeople and mentors. They also serve as a nomination review panel for the C3E Awards.
- The C3E Awards recognize mid-career women who have demonstrated outstanding leadership and accomplishments in clean energy.
- The C3E Symposium is jointly hosted by the US Department of Energy, MIT's Energy Initiative, and Stanford University's Precourt Institute for Energy.
- The C3E community uses this opportunity to come together and recognize the C3E Award winners, discuss professional developments in the clean energy field, and to expand their networks.
- C3Enet.org is a members-only web platform that is intended to have member-driven content in the form of blogs, events, discussions, announcements, photos, etc. which allows members of C3Enet.org to communicate and share information globally.

C3E Women in Energy “The New York Update”

SPONSORED BY:



Moderator



Dr. Ellen Morris
Energy & Environment Faculty
Columbia University

Opening Keynote



Jill Anderson
Senior Vice President
Commercial Operations
NYPA

Closing Keynote



Janet Joseph
Vice President for
Innovation and Strategy
NYSERDA

PANEL DISCUSSION



Katherine Hamilton
Principal & Co-Founder
38 North Solutions



Dr. Nancy Kete
Managing Director
Rockefeller Foundation



Erika Symmonds
Director of Workforce
Development
Grid Alternatives

SPECIAL THANKS



Lisa Broughton, Event Coordinator
Suffolk County Energy Director
Suffolk County Economic
Development and Planning

Driving Change: Emerging Trends Influencing the Evolution of New York’s Clean Energy Workforce



Rebecca Hughes
Project Manager
NYSERDA



Pat Malone
Executive Director
Advanced Energy Training Institute
& Center for Corporate Education
at Stony Brook University



SESSION ONE

Macro Trends in Clean Energy: What to Expect in the Next Decade

Moderator



Ryan Snow
Director, Global
Community Development
US Green Building Council



Dr. Danielle Merfeld
Vice President, Niskayuna
Technology Center
GE Global Research



Paul M. Wyman
General Manager,
SmartGrid Solutions
Lockheed Martin
Information Systems &
Global Solutions



Jigar Shah
President & Co-Founder
Generate Capital Inc.



Lucas Finco
Manager of Analysis
& Forecasting for
(EE) & (DM)
Consolidated Edison



Dan Egan
VP of Sustainability
& Utilities
Vornado Real Estate



Paul Meyer
SVP of Commissioning
WSP Parsons Brinkerhoff

SESSION TWO

Workforce Adaptations: How Employer-Driven Programming is Changing the Way We Work

Moderator



Sammy Chu
Chief Innovation Officer
Enerlogix



Ellen Ryan
Deputy Assistant
Commissioner
NYC DCAS: Energy
Management Division



Neil G. Rosen
Director of Sustainability,
Physical Assets
Northwell Health



Michael Yee
Director, Educational &
Cultural Trust Fund of the
Electrical Industry



Howard Styles
Director of Training
IUOE Local 94



Michael Bobker
Director, Building
Performance Lab, CUNY
Institute for Urban Systems,
City College of New York



Katherine Rougeux
Project Manager
NYPA

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Paul M. Meyer, P.E., WSP Parsons Brinkerhoff | **Sammy Chu**, USGBC Long Island Chapter | **Michael Monaghan, P.E.**, Suffolk County Department of Public Works
Marjaneh Issapour, P.E., CCNA, Farmingdale State College | **Rick Wertheim**, United Way of Long Island

Thank You to our Host:



Thank You to Partners and Sponsors:



Thank you to the Girl Scouts of Suffolk County:

GSSC SU 14



C3E Women in Energy

*A Global Network for Women
Advancing Clean Energy*

Long Island Meetup 10-19-17



Program

- 3:30 Student Poster competition session
- 5:30 C3E Women in Energy Networking Event Featuring: "Women Leaders in Energy" Ballroom C
- 6:30 Dinner, Poster Awards, C3E Women in Energy Keynote Speaker Alicia Barton Ballroom A
- 8:30 C3E Event Conclusion

Friday International Energy & Sustainability Conference 2017 7am to 5pm

Visit: goo.gl/B8Rwqo

for full conference Agenda



Join us tomorrow for the International Energy & Sustainability Conference 2017 here at Farmingdale State College

Friday, October 20, 2017	
7:00 – 8:00am	Registration, Breakfast, Exhibitor Networking
8:00 – 8:10am	Welcome Address – John S. Nader, President, Farmingdale State College
8:10 – 9:40am	Conversation on Reforming the Energy Vision Panel Moderator Robert Catell, Chairman, Advanced Energy Research and Technology (AERTC) at Stony Brook Featured Speakers <ul style="list-style-type: none"> • Alicia Barton, President and CEO, NYSERDA • Ken Daly, President, National Grid • Thomas Falcone, Chief Executive Officer, Long Island Power Authority • Michael Voltz, Director, Energy Efficiency and Renewables, PSEG-LI
9:40 – 10:45am	SolarSuperState Award Presentation Dr. Britta Schurmacher, Director of Liaison Office UAS7 German Universities of Applied Sciences Wolfgang Hein, President of SolarSuperState Introduction to SolarSuperState Representatives of US Solar: Nevada Countries: Uruguay Moapa River Indian Reservation
10:45 – 11:15am	Coffee Break / Exhibit

Friday, October 20, 2017				
Time	Track A*	Track B	Track C	Track D
11:15am – 12:30pm	Green Building Codes Department of State	Sustainability, Environment and Policy	Panel Presentation: Status of Offshore Wind in North East US	IEEE Photonics Society
11:15 – 11:30am	Roosevelt Hall Room 111	Roosevelt Hall Loft Lounge	Roosevelt Hall Tour Room	Roosevelt Hall Little Theater
11:30 – 11:45am	Session Chair Corrinne Graham GRAHAM International Consulting & Research	Session Chair Peter Gollon LIPA	Panel Moderator Kamal Shahrabai Farmingdale State College	Session Chair Nazrul Islam Farmingdale State College
11:45am – Noon	Session Keynote Paul Meyer WSP	Session Keynote Lisa Broughton Suffolk County NY	Clint Plummer Deepwater Wind	Roberto Morandotti IEEE - Distinguished Lecturer
Noon – 12:15pm	Kevin Rodriguez UWI	Jennifer Garvey Deepwater Wind	Doreen Harris NYSERDA	
12:15 – 12:30pm	Kristen Bacorn Green Consulting	Neil Lewis Sustainability Institute	Christier af Geijerstam Statoff	
12:30 – 2:00pm	Neil Rosen Grin Sustainability Inc	Jamie Banks Quiet Communities	Eric Johansson SUNY Maritime	Jeff Hung Farmingdale State College
	Baum Sergej TH Koeln			
	Lunch in Roosevelt Multipurpose Room			Training in Photonics for HS Teachers by Jeff Hung, Lupton Hall T101, 1 – 2pm

Time	Track E*	Track F	Track G	Track H
2:00 – 5:00pm	Geothermal	Solar and Policy	Food Waste Reutilization for Closed Loop Economy	IEEE Photonics Society
2:00-2:15	Roosevelt Hall Room 111	Roosevelt Hall Loft Lounge	Roosevelt Hall Tour Room	Roosevelt Hall Little Theater
2:15-2:30	Session Chair Jack DiEnna GEO-NII	Session Chair Yelleshpur Dathatri, Farmingdale State College	Session Chair Serpil Gurun EcoComplex	Session Chair Adam Filios Farmingdale State College
2:30-2:45	Session Keynote John Franceschi PSEG	Session Keynote Ed Romaine Town Brookhaven	Session Keynote Thomas Trabold RIT	Edoardo Charbon IEEE - Distinguished Lecturer
2:45-3:00	Jack DiEnna GEO-NII	Tria Case CUNY	Judy-Ann Mitchell USEPA – Region 2	
3:00-3:15	Christopher Cavanagh National Grid	Chuck Schwartz Green Long Island	Caroline Fanning Restoration Farm	Contributed papers in various energy areas:
3:15-3:30	Bill Nowak NY-GEO	Scott Carlin LIU Post	Xenia Morin Rutgers	Mohammed Alghassab Oakland University
3:30-3:45	John Rhyner P.W. Grosser Consulting	Houtan Moaveni NYSERDA	Contributed papers in various energy areas:	Andreas Schwenk TH Koeln
3:45-4:00	Jay Egg Egg Geothermal	Yongjian Gu USMMA	Chang Fu Wayne State University	Mustafa Lahmar University of Kentucky
4:00-4:15	Coffee Break	Coffee Break	Coffee Break	Coffee Break
4:15-4:30		Abdulmunim Guwaeder Oklahoma State Univ	Jan Bollenbacher TH Koeln	Paolo Castillo Farmingdale State College
4:30-4:45		Johannes Ruloff TH Koeln	Christian Brosig TH Koeln	Yuan Liao University of Kentucky
4:45-5:00		Silvan Fassbender TH Koeln	Eberhard Waffenschmidt TH Koeln	Ryan Duke Farmingdale State College
		Ibrahim Akdaoub University of Dayton	Mel Kathleen Palaca Farmingdale State College	Akin Tatoglu University of Hartford
			Fei Yao Harbin Institute of Technology Ohio State University	

About C3E

Welcome to the C3E network for women in clean energy! C3Enet is a great way to connect with counterparts in the U.S. and around the world. Professionals in every aspect of clean energy from government to industry and from Silicon Valley startups to international development are engaged in this effort. We hope you'll join us as well!

C3Enet is a project of Clean Energy Education & Empowerment (C3E) initiative, one of the crosscutting support initiatives within the [Clean Energy Ministerial](#). C3E is advancing women's leadership in clean energy around the world. This site provides a forum for women to build a global network and share information, inspiration, and opportunities.

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Join the C3E network online:
c3enet.org



KEYNOTE SPEAKER: ALICIA BARTON

Alicia Barton was appointed president and CEO of the New York State Energy Research and Development Authority (NYSERDA) on June 26, 2017. NYSEDA is a public benefit corporation that advances innovative energy solutions to improve New York State's economy and environment.



Ms. Barton earned a bachelor's degree in Natural Resources from The Ohio State University and a juris doctor degree from Boston College Law School.

Ms. Barton has held public and private sector leadership roles advancing clean energy projects and companies for over a decade. Immediately prior to her appointment, Ms. Barton served as co-chair of the Energy and Cleantech Practice at Foley Hoag, LLP, a global law firm based in Boston, where her practice focused on representation of clean energy companies in emerging market areas such as offshore wind and energy storage. Ms. Barton's other private sector work included serving as chief of operations of the Global Utility business unit at SunEdison where she led teams working on utility-scale wind and solar projects.

Prior to her work in the private sector, Barton served as chief executive officer of the Massachusetts Clean Energy Center (MassCEC), a publicly supported agency that funds and accelerates the development of the clean energy sector. As CEO, Ms. Barton led all of MassCEC's investments, project finance, partnerships, and commercial operations across a range of clean energy technologies, and helped make the state a national leader in energy efficiency, renewable energy, and deployment of clean technologies.

Prior to serving as CEO of MassCEC, Ms. Barton was the Deputy Commissioner for Policy and Planning for the Massachusetts Department of Environmental Protection (MassDEP); Assistant Secretary for Environmental Review and Director of the Massachusetts Environmental Policy Act (MEPA) office; and Deputy General Counsel at the Executive Office of Energy and Environmental Affairs (EEA). She began her career at Foley Hoag as an associate in the firm's environmental practice.

Ms. Barton currently serves on boards of several organizations, including Greentown Labs, the Environmental League of Massachusetts, Efficiency Forward, and the Advisory Board for the New England Women in Energy and Environment (NEWIEE).

LONG ISLAND WOMEN LEADERS IN ENERGY

KARA ALLEN—NYSERDA

Senior Advisor for Policy and Regulatory Affairs

Kara Allen is Senior Advisor for Policy and Regulatory Affairs at the New York State Energy Research and Development Authority (NYSERDA). In this role, she leads the development of the New York State Energy Plan. The 2015 Plan set New York on a path to achieve nation-leading targets of 50 percent renewable electricity, a 40 percent reduction in greenhouse gas emissions, and a 600 trillion British thermal unit (Btu) increase in energy efficiency, all by 2030.



Ms. Allen came to NYSEDA from Governor Andrew M. Cuomo's office where she served as Assistant Secretary of Energy. As the Assistant Secretary, she oversaw the operations of NYSEDA, the Department of Public Service, and the power authorities of New York and Long Island. She also led budget and legislative negotiations for the energy portfolio.

Prior to moving to New York, Ms. Allen was the Executive Director of the Sustainable Energy and Environment Coalition (SEEC), a coalition of House members dedicated to advancing policies pertaining to clean energy innovation and job creation, environmental protection, and global climate change. Ms. Allen drove the legislative and communications strategy and overall agenda of the Coalition, working regularly with Democratic leadership and relevant

KARA ALLEN—NYSERDA (continued)

committees as well as outside organizations. The SEEC grew from 34 to 57 members during her tenure.

She currently serves on the board of Solar One and the Brooklyn Community Board 6's Parks / Recreation / Environmental Protection Committee.

A native to Silver Spring, Maryland, she holds an M.S. in Environmental Science and Policy from Johns Hopkins University and a B.S. from Vanderbilt University in Political Science and U.S. History.

BOBBI O'CONNOR—LIPA

Vice President of Policy, Strategy, and Administration

Bobbi O'Connor is LIPA's Vice President of Policy, Strategy, and Administration. Ms. O'Connor is responsible for the development and administration of LIPA's strategic planning and policy setting process and oversees LIPA's human resources and administrative functions. Ms. O'Connor also serves as the Assistant Secretary to the LIPA Board of Trustees. Ms. O'Connor joined LIPA in November 2013 as Assistant General Counsel for commercial transactions and was named Deputy General Counsel in June 2014. Prior to joining LIPA, Ms. O'Connor was a partner in the business and finance department of an international law firm where her practice involved advising clients on securities law matters, with a particular focus on representing utility clients. Ms. O'Connor received a Bachelor of Arts degree in Psychology from Loyola College of Maryland and a Juris Doctor from Hofstra University School of Law.



CLARA GIUSTINO—NATIONAL GRID

Vice President, Project Development, Complex Capital Delivery

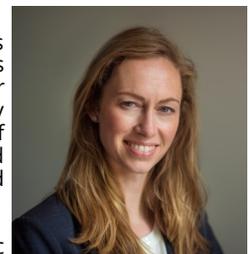
Clara Giustino is the Vice President of Project Development in the Complex Capital Delivery function. An experienced Civil Engineer, Ms. Giustino is responsible for the development of Electric and Gas complex capital projects for all National Grid territories in the United States. Her organization's work enables National Grid's Electric and Gas Business Units to provide reliable energy supply to its existing customers while positioning the Company to support future energy needs. A native of the Dominican Republic, Clara immigrated to the United States from the Dominican Republic as a young child. She is a supporter of both internal and community activities through her work in National Grid's Engineering Pipeline Program (Technical Panelist), Career's In Energy (Speaker), Mentorship Program (Mentor) and Girl Scouts (Troop Leader). Clara is the recipient of the 2000 and 2007 National Hispanic Achiever Award and the 2006 CEO Award.



JENNIFER GARVEY—DEEPWATER WIND

Development Manager, Long Island

Jen has extensive experience in environmental policy, grassroots communication, coalition building and legislative affairs. She joins Deepwater Wind after serving as Associate Director and Co-Founder of the New York State Center for Clean Water Technology at Stony Brook University. Prior to that, Jen served as Deputy Chief of Staff for the Town of Southampton, where she managed a broad portfolio of issues with a particular focus on environmental and land-use policies, including the Town's beach re-nourishment projects.



Jen, a native of Hampton Bays, earned a master's degree in public relations from Syracuse University and a bachelor's degree in business administration from SUNY Geneseo.

JULIA BOVEY—JHB Strategies

Principal

Julia Bovey is an independent consultant advising organizations to advance and deploy renewable energy.



She has worked on clean energy and climate change from four perspectives: non-profit advocacy at the Natural Resources Defense Council and the Conservation Law Foundation, renewable project development at First Wind, national reform at the Federal Energy Regulatory Commission, and state oversight at the New York State Department of Public Service, where she was the founding director of the DPS Long Island office and was part of the team developing New York's "Reforming the Energy Vision" goals and policies. She lives in Brooklyn, NY with her husband and two sons.

TRIA CASE, ESQ. —SUSTAINABLE CUNY

University Director of Sustainability, Lead Implementer NYSolar Smart

Tria Case, Esq., is the University Director of Sustainability and Energy Conservation for the City University of New York (CUNY). Since 2006 Ms. Case has led the development and the implementation of multiple Federal, State and City funded solar programs on behalf of New York City and now New York State, leading to a significant growth in solar capacity and a more than ten-fold increase in installation companies. One of the current focuses of Ms. Case's work is to identify and addresses soft or 'Balance of System' costs for the implementation and adoption of solar in NYS. This work is being conducted collaboratively through NYSolar Smart, a program Ms. Case developed. Additionally, in the aftermath of Hurricane Sandy, Ms. Case formed the Smart Distributed Generation Hub, with City, State, and Federal participation, in an effort to integrate solar and DG into emergency power and resiliency deployment. Ms. Case also coordinates and provides resources to CUNY's 24 institutions of higher education to meet the goal of reducing CUNY's energy consumption through the Sustainable CUNY Conserves program. Ms. Case has secured funding for a \$1-million dollar revolving loan fund, the Sustainability Investment Fund, which supports projects on CUNY campuses producing energy savings and other sustainability benefits. Formerly, Ms. Case served as the Director of the office of Environmental Business Services for Empire State Development Corporation and received her undergraduate degree from Union College and earned her J.D. from Brooklyn Law School.



SUZANNE BRIENZA—PSEGLI

Director of Meter Services

Suzanne Brienza is the new Director of Meter Services for PSEG Long Island. Before moving into the utility world, Suzanne spent twelve successful years as a lawyer in private practice. Described by Suzanne as the best career move she never expected to make, she eventually left the full-time practice of law to Manage Back Office Collections (BOC) for National Grid. After managing BOC for five years, Suzanne was part of the team that tackled the transition of the electric utility from National Grid to PSEG Long Island. After a successful transition, Suzanne spent almost four years as Director of Revenue Operations for PSEG Long Island overseeing BOC, payment processing, customer offices, theft of service, internal controls and revenue reporting. In her new role as Director of Meter Services, Suzanne has landed the opportunity to inspire customers to increase their understanding of their energy needs and take control of their energy usage as she oversees the proposed Smart Meter Full Deployment Project. At PSEG Long Island, Suzanne is a member of the Diversity and Inclusion Council as well as the Executive Sponsor for the Women's Network, an Employee Business Resource Group. She also represents PSEG Long Island on the Line of Business Ethics and Compliance Council. Suzanne is also on the Board of the Long Island Children's Museum.



CELEBRATING WOMEN IN ENERGY

Panel Discussion + Networking

MODERATOR & PANELISTS



Bobbi O'Connor
VP, Policy & Strategy
LIPA



Anna Chacko
General Counsel
LIPA



Kathleen Mitterway
VP, Audit
LIPA



Barbara Ann Dillon
Director, HR & Administration
LIPA



Andrea Elder-Howell
Managing Director, VP - Legal
PSEG Long Island



Suzanne Brienza
Director, Meter Services
PSEG Long Island

- **Brigitte Wynn** - Director, Revenue Operations PSEG Long Island
- **Anie Philip** - Director, Planning PSEG Long Island



Thursday, October 11, 2018 | 4:00 – 6:00 p.m.

333 Earle Ovington Blvd., Suite 403, Board Room, Uniondale

Please join the Long Island Power Authority and PSEG Long Island for a U.S. Clean Energy Education & Empowerment (C3E) Long Island Women in Energy Panel and Discussion. At this networking event, you'll have the opportunity to hear from women leading Long Island's electric utility and connect to share information, insights, and inspiration. *This is a free event, and all are welcome to attend.*

Please note that space is limited, and a RSVP is required. TO RSVP, visit: <https://bit.ly/2NYvrbY>



PSEG LONG ISLAND



Thank you to our event sponsors:



In coordination with:



Suffolk County Office of Women's Services



C3E Women in Energy

*A Global Network for Women
Advancing Clean Energy*

Long Island Meetup 2.8.17



About C3E

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Join the C3E network online:

c3enet.org



Program

- 8:30 Networking & Breakfast
- 9:00 Girl Scouts: Color Guard and Pledge
- 9:10 Suffolk County Welcome
- 9:15 C3E Overview
- 9:30 Girl Scouts Energy Badge
- 9:40 Keynote Speaker: Jill Anderson, NYPA
- 10:20 Panel: Long Island Women in Energy
- 11:00 Networking Continues

Keynote Speaker: Jill Anderson

Executive Vice President and Chief Commercial Officer at the New York Power Authority (NYPA)

Jill Anderson is the Executive Vice President and Chief Commercial Officer at the New York Power Authority (NYPA), overseeing all wholesale and retail operations. Jill is responsible for \$2 billion in annual revenues from NYPA's 16 power generation assets, supervising trading, fuel operations, hedging, and business development for new transmission and clean energy generation activities. She also oversees customer operations that include sales, marketing, new products and the implementation of over \$200 million energy efficiency investments annually. Jill received a Master of Business Administration from New York University and a Bachelor of Science in Mechanical Engineering from Boston University. She lives in Bronxville, NY with her husband James and their daughters Vivian and Clara.



Moderator: Lisa Broughton

*Energy Director and Bio/High Tech Development Specialist
Suffolk County Economic Development and Planning*

Lisa has served as Suffolk County Energy Director since 2008. She was project manager on several large scale clean energy projects, including the Suffolk County Solar Carport Project. She collaborates on energy efficiency projects at County facilities and coordinates the County's applications to state and federal programs. She is a liaison with LIPA, PSEG LI and National Grid, and works closely with energy companies and environmental groups. Lisa holds a Master's degree in Public Policy from Stony Brook University and was accredited as LEED AP. In 2015, Lisa was recognized as a Finalist by C3E Women in Energy in the Government category.



Panelist: Tara Bono

Marketing Manager, SunPower by EmPower Solar

Tara manages the marketing and customer experience departments for EmPower Solar, an Island Park based solar design, engineering, and installation company. Tara earned her BA in Sociology at SUNY Stony Brook and her MPA at CUNY Baruch, both with a focus on environmental studies. She is also a "Semester at Sea" alumni, where she earned part of her degree while traveling at sea through several different global ports. In 2011, she was one of six U.S. Climate Change Professional Fellows, where she worked in Sydney with Australian researchers, industries, and advocates working on energy and climate change.

At SunPower by EmPower Solar, she oversees various marketing initiatives including the implementation of two Solarize programs; SBrooklyn, and North Hempstead. Tara has helped craft "solar ready" legislation and guidance documents used by builders and architects in our region. Tara spearheaded an initiative focused on CX, and helped EmPower earn several recognitions including the Angie's List Super Service Award several years in a row, the Yelp #1 Voted Solar company on Long Island, and the installer with the highest customer satisfaction rating among all SunPower Master Dealers nationwide in 2016.

Prior to joining the EmPower team, Tara was the Long Island Program Coordinator for Citizens Campaign for the Environment, where she organized educational and advocacy campaigns on various environmental issues on Long Island. Tara spent three years as a "Young Island" blogger for the Long Island Business News. She is active in various professional and environmental organizations, including Citizens Climate Lobby and All Our Energy. Tara also serves on the board of two nonprofit organizations focused on keeping young professionals on Long Island; DestinationLI and Lincns.

Panelist: Terese M. Kinsley, PE, LEED AP BD+C

Chief Sustainability Officer for the Town of Huntington

Terese has over 34 years of consulting and regulatory experience working as an environmental engineering compliance and sustainability specialist. She earned her BS/Environmental Engineering at the University of Florida. As Chief Sustainability Officer, Terese is responsible for the Town's efforts in energy conservation and sustainability, and oversaw the Town's \$1.725 million in federal stimulus funds, the Energy Efficiency and Conservation Block Grant (EECBG) for energy-related projects.

As a result of Terese's successful completion of the EECBG projects, Huntington was invited by the United States Department of Energy (USDOE) to join the Better Buildings Challenge partnership, and Ms. Kinsley participated in the Better Buildings Summit for State and Local Communities with a recognition ceremony at the White House. Because of her efforts, Huntington was the first town in New York State to be recommended by USDOE as a Challenge partner and Summit participant and was recognized and commended by President Obama and the Secretary of Energy for ongoing leadership in energy efficiency.

Terese also completed NYSERDA grants for electric vehicle solar electric car charging stations at the Huntington LIRR train station parking garage, installation of high-energy efficiency street lighting, and incorporating energy efficiency upgrades into Town facilities such as the Town Sewage Treatment Plant. Terese is administering and promoting the Long Island Green Homes program through NYSERDA's CGC grant to Sustainability Institute at Molloy College. As liaison to the Town's Advisory Committee on Energy Efficiency Renewables & Sustainability (ACEERS), the Town, as a Climate Smart Community (CSC), became the first municipality on Long Island to adopt a Climate Action Plan (CAP) in June, 2015. Terese was the town's lead engineer on the successful NY Prize Huntington Community Microgrid Competition Stage 1 award and is responsible for providing technical oversight on the Stage 2 application proposal.

Panelist: Bobbi O'Connor

Deputy General Counsel, LIPA

Bobbi O'Connor is LIPA's Deputy General Counsel and serves as the Assistant Secretary to the LIPA Board of Trustees. In those roles, she is responsible for assisting the General Counsel in all aspects of the day-to-day operations of LIPA's legal department. Ms. O'Connor joined LIPA in November 2013 as Assistant General Counsel for commercial transactions and was named to her current position as Deputy General Counsel in June 2014.

Bobbi was further appointed as Assistant Secretary in August 2015. Prior to joining LIPA, Ms. O'Connor was a partner in the business and finance department of an international law firm where her practice involved advising clients on securities law matters, with a particular focus on representing utility clients in capital markets transactions. Ms. O'Connor received a Bachelor of Arts degree in Psychology from Loyola College of Maryland and a Juris Doctor from Hofstra University School of Law.

Panelist: Sarah Oral, P.E., LEED AP BD+C

Project Engineer, Cameron Engineering & Associates, LLP

Sarah is a licensed engineer with over fourteen years of experience in transportation and sustainability planning, design, and analysis and has expanded her planning expertise in the fields of climate change mitigation and adaptation. Sarah is the Long Island coordinator for NYSERDA's Clean Energy Communities program in which she and her team assist local municipalities in implementing high-impact action items that will help reduce municipal energy use, save money, foster a vibrant economy, and improve the environment.

Sarah received a Bachelor of Science in Civil Engineering from Tulane University and recently became a LEED Accredited Professional with a Building Design and Construction specialty. She has served as a Trustee in the Village of Roslyn since 2013."

Award Nominations Open



**Do you know an outstanding mid-career woman
making an impact in clean energy?
Nominate her for a C3E Award**



**Deadline for
nominations is
March 15, 2017.**

c3eawards.org

Thank you to the Girl Scouts of Suffolk County:

Energy Patch

<u>Troop 2580 SU 656 Setauket</u>	<u>Troop 3083 646 Selden</u>
Brianna Balducci	Amelia Siar
	Eleanor Siar

Flag Ceremony—Service Unit 26 Hauppauge

<u>Junior Scouts Troop 134</u>	<u>Senior Scouts Troop 184</u>
Abby Vermillion	Victoria Vermillion
Samantha McGay	Ashley Segovia
Rachel Fontana	Diana Girandola
	Lexi Schlee

Table Decorations—Troop 928 Service Unit 65
(Moriches /Manorville)



LONG ISLAND WOMEN IN ENERGY

PANEL DISCUSSION + NETWORKING

MODERATOR & PANELISTS



Bobbi O'Connor
VP, Policy & Strategy
LIPA



Anna Chacko
General Counsel
LIPA



Kathleen Mitterway
VP, Audit
LIPA



Barbara Ann Dillon
Director, HR & Administration
LIPA



Andrea Elder-Howell
Managing Director, VP - Legal
PSEG Long Island



Suzanne Brienza
Director, Meter Services
PSEG Long Island

Brigitte Wynn
Director, Revenue Operations
PSEG Long Island

Anie Philip
Director, Planning
PSEG Long Island

Thursday, October 11, 2018 | 4:00 – 6:00 p.m.
333 Earle Ovington Blvd., Suite 403, Board Room, Uniondale

Please join the [Long Island Power Authority](#) and [PSEG Long Island](#) for a [U.S. Clean Energy Education & Empowerment \(C3E\)](#) Long Island Women in Energy Panel and Discussion. At this networking event, you'll have the opportunity to hear from women leading Long Island's electric utility and connect to share information, insights, and inspiration. This is a free event, and all are welcome to attend.

To RSVP, visit: www.eventbrite.com





Hello - If you have not already done so, please register for an important conversation about workplace equity in the energy industry. We have an incredible panel of high-ranking women and men to lead this vital program. We include our male colleagues and encourage your attendance. Everyone is welcome at this open meeting. Please pass this on to colleagues and students who may be interested in attending, especially New York City-based and ConEd colleagues.

Thanks and see you there! Lisa on behalf of the Organizing Committee

To Register, click here:

Register Today!

and scroll to bottom. Then Enter Priority code: **WomenInEnergy2018** and wait a moment for the “Workshop Only” registration form. There is no charge for this workshop, but reservations are required.



POWERFUL PRE-CONFERENCE WORKSHOPS ***Monday, March 26, 2018***

*The Committee Chairs of **Advanced Energy Conference 2018** have singled out engaging and highly relevant topics for this year's pre-conference workshops, and have assembled a remarkable panel of experts to lead them. This half-day series of stand-alone events promises fresh insights and networking opportunities only available on this pre-conference day.*

[CLICK HERE](#) to read more about the workshops and download the full AEC 2018 Agenda.

WORKSHOP 1 **(2:00pm - 4:30pm)**

Leading the Charge: Evolving Roles of Women in Energy

This workshop focuses on how emerging technologies and evolving women's roles are reshaping and redefining the future of the energy industry.

Introduced by:

Lisa Broughton

Suffolk County Energy Director, Suffolk County Economic Development and Planning



Moderator
Sammy Chu
Chief Executive Officer
Edgewise Energy



Moderator
Pat Malone
Executive Director
Stony Brook University
Center for Corporate Education

Register Today!

Promo code:

WomenInEnergy2018

There is no charge for this workshop, but reservations are required.

[CLICK HERE](#) to read more about the Workshop moderators and panelists.

PANEL 1 (2:00pm - 3:15pm) **Recruiting, Advancing and Retaining Women in the Energy Industry**

Leadership perspectives from different sectors on best practices and implications of recruiting, advancing and retaining women in the energy industry.

Moderator - Sammy Chu
Chief Executive Officer, Edgewise Energy

Ellen Redmond
International Representative, IBEW

Kimberly A. Harriman Senior Vice President of Public & Regulatory Affairs, New York Power Authority

Ed Murphy
Executive Director, Workforce Development Institute

Paul Meyer
Senior Vice President, WSP USA

PANEL 2 (3:15pm - 4:30) **Addressing Implicit Bias Through Culture and Climate**

Executive Perspectives: Fostering climates of inclusivity and gender equality for a world-class workforce

Moderator - Pat Malone
Executive Director, Stony Brook University Center for Corporate Education

Alicia Barton
President & CEO, New York State Energy Research and Development Authority

Kenneth D. Daly
President & Chief Operating Officer of New York Business, National Grid

Dr. Doon Gibbs
Director, Brookhaven National Laboratory

Danielle Merfeld
Vice President & General Manager, GE Global Research

Kristine Pizzo
Senior Vice President of Human Resources and Enterprise Shared Services, NYPA

AEC 2018 will be the most comprehensive and influential energy event of the year, offering networking opportunities with industry leaders, key researchers and policy makers.

Sponsorship and Exhibit Opportunities

Alan Morris at alan.morris@aertc.org or [516.268.4533](tel:516.268.4533)

General Questions or Group Rates

Kathleen Ferrell at kathleen.ferrell@stonybrook.edu or [631.216.7114](tel:631.216.7114)

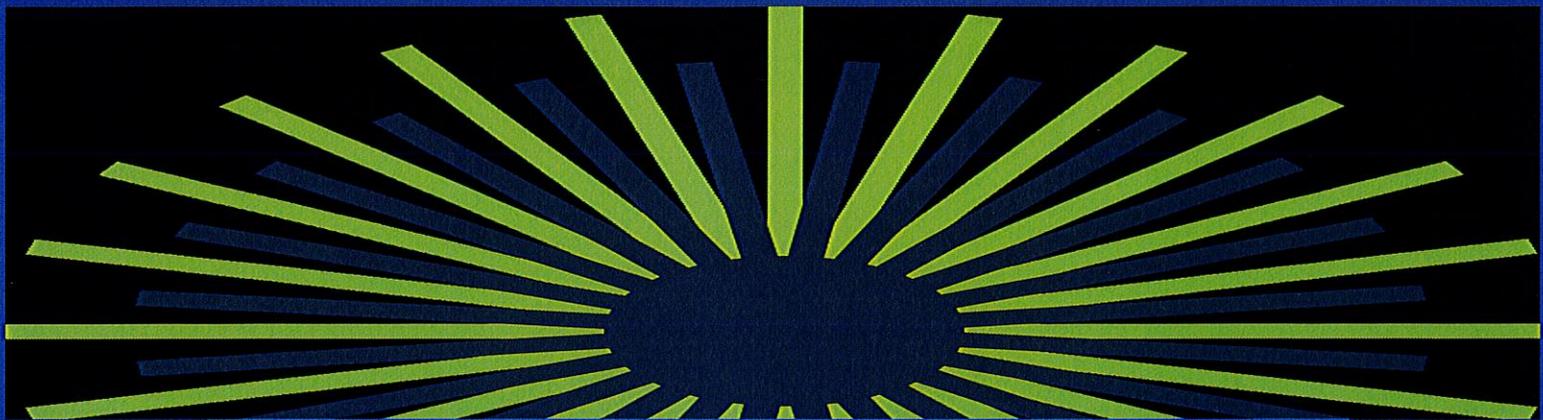
aertc.org/AEC2018







Suffolk County Executive Steve Bellone



Suffolk County Executive's Office of Women's Services
&
Suffolk County Office of Economic Development/Energy Division



FREE EVENT

C3E Women in Energy

Registration is now open

*The event will focus on Equity in Energy Employment featuring speakers from:
Brookhaven National Laboratory, National Grid, IPS Inc., and LIPA
Girls Scouts of Suffolk County will provide information regarding their Energy Badge
Opportunities for networking*

Tuesday, March 19, 2019

8 a.m. – 10 a.m.

H. Lee Dennison Building (Media Room)

100 Veterans Memorial Hwy., Hauppauge, NY 11788

To register contact: ecodev@suffolkcountyny.gov

For info: 631-853-8284/4850

Center for
Corporate Education

