



DOE OF ENERGY STORAGE PEER REVIEW 2018 LIST OF ATTENDEES

Name	Affiliation
Carol Adkins	Sandia National Laboratories
Anant Argawal	The Ohio State University
Jan Ahlen	National Rural Electric Cooperative Association (NRECA)
Abbas Akhil	Sandia National Laboratories (Retired)
Jan Alam	Pacific Northwest National Laboratory
Birenda Ale Magar	New Mexico State University
Nazar Al-Khayat	Siemens Industry, Inc.
Srikanth Allu	Oak Ridge National Laboratory
Travis Anderson	Sandia National Laboratories
Mitchell Anstey	Davidson College, North Carolina
Anant Argawal	The Ohio State University
Curtis Ashton	CenturyLink
Stan Atcitty	Sandia National Laboratories
Michael Aziz	Harvard University
Patrick Balducci	Pacific Northwest National Laboratory
Sanjoy Banerjee	City University of New York
Richard Baxter	Mustang Prairie Energy
Christopher Bejger	University of North Carolina, Charlotte
Atri Bera	Michigan State University
Brian Berland	ITN Energy Systems
Jonathan Bock	Sandia National Laboratories
Dan Borneo	Sandia National Laboratories
Erik Brandon	Jet Propulsion Laboratory
Randy Brost	Sandia National Laboratories
Barry Brown	Academia/Industry Partnership
Harlan Brown-Shaklee	Sandia National Laboratories
Raymond Byrne	Sandia National Laboratories
Babu Chalamala	Sandia National Laboratories
Hee Jung Chang	Pacific Northwest National Laboratory
Zhong Chen	University of Arkansas, Fayetteville
Madhu Chinthavali	Oak Ridge National Laboratory
Daiwon Choi	Pacific Northwest National Laboratory
Ricky Concepcion	Sandia National Laboratories
David Copp	Sandia National Laboratories
Garth Corey	Sandia National Laboratories
Alasdair Crawford	Pacific Northwest National Laboratory
Frank Currie	Sandia National Laboratories
Benjamin Davis	Academia/Industry Partnership



Name	Affiliation
Valerio De Angelis	Urban Electric Power
Peter Dickens	Sandia National Laboratories
Jonathon Duay	Sandia National Laboratories
Joseph Eto	Lawrence Berkeley National Laboratory
Medhi Ferdowsi	InnoCit LLC
Summer Ferreira	Sandia National Laboratories
Jack Flicker	Sandia National Laboratories
Flora Flygt	Madison Gas and Electric (EAC) (Retired)
Vanshika Fotedar	Academia/Industry Partnership
Gina Fresquez	Sandia National Laboratories
Cy Fujimoto	Sandia National Laboratories
Bruce Gnade	Southern Methodist University
Stephen Gomez	Santa Fe Community College (SFCC)
James Greenberger	NAATBatt International
Dr. Imre Gyuk	U.S. Department of Energy Office of Electricity
Ryan Haggerty	Academia/Industry Partnership
Cynthia B. Hall	New Mexico Public Regulatory Commission (NM PRC)
Sean Hamilton	Sterling Municipal Light Department
Charles Hanley	Sandia National Laboratories
Michael Hargather	New Mexico Institute of Mining and Technology (NM Tech)
Jonathan Hawkins	PNM Resources
Alexander Headley	Sandia National Laboratories
Jacquelyne Hernández	Sandia National Laboratories
John Hewson	Sandia National Laboratories
Mark Higgins	Strategen
Karen Ho-Cespedes	NESTNet Manager Ryerson University Center for Urban Energy
C. Michael Hoff	NEC Energy Solutions, Inc.
Aaron Hollas	Pacific Northwest National Laboratory
Alex Huang	University of Texas at Austin
Matthew Ibaraki	Eugene Water and Electric Board (EWEB)
Carl Imhoff	Pacific Northwest National Laboratory
Lola Infante	Edison Electric Institute
Mike Izenson	Create LLC
Suma Jothibasu	The University of Texas at Austin
Keeyoung Jung	Research Institute of Industrial Science & Technology (RIST)
Craig Kuntz	Cordova Electric Cooperative
Andrew Kurzawski	Sandia National Laboratories
Joshua Lamb	Sandia National Laboratories
Tim Lambert	Sandia National Laboratories
Matthew Lazarewicz	Helix Power Corporation
Soeongbeom Lee	University of Washington
Yunki Lee	Research Institute of Industrial Science and Technology
Jeremy Lewis	State of New Mexico
Bin Li	Pacific Northwest National Laboratory
Guosheng Li	Pacific Northwest National Laboratory
Xiaolin Li	Pacific Northwest National Laboratory
Matthew Lim	Sandia National Laboratories



Name	Affiliation
Jun Liu	Pacific Northwest National Laboratory
Xiaochun Lu	Pacific Northwest National Laboratory
Syam Madhusoodhanan	University of Arkansas, Fayetteville
Madhav Manjrekar	University of North Carolina, Charlotte
Michael Mazzola	University of North Carolina, Charlotte
Austin Mier	New Mexico Institute of Mining and Technology (NM Tech)
Joydeep Mitra	Michigan State University
Ayyoub Momen	Oak Ridge National Laboratory
Kendall Mongird	Pacific Northwest National Laboratory
Todd Monson	Sandia National Laboratories
Neville Moody	Los Alamos National Laboratory (Retired)
M A Moonem	Sandia National Laboratories
Jacob Mueller	Sandia National Laboratories
Rangachary Mukundan	Los Alamos National Laboratory
Vijay Murugesan	Pacific Northwest National Laboratory
Adel Nasiri	University of Wisconsin – Milwaukee
Thu Ngo	Sandia National Laboratories
Tu Nguyen	Sandia National Laboratories
Zimin Nie	Pacific Northwest National Laboratory
Todd Olinsky-Paul	Clean Energy States Alliance (CESA)
Rebecca O'Neil	Pacific Northwest National Laboratory
Huilin Pan	Pacific Northwest National Laboratory
Masood Parvania	University of Utah
Howard Passell	Sandia National Laboratories
Stephen Percival	Sandia National Laboratories
Amanda Peretti	Sandia National Laboratories
Bruce Pilvelait	Creare LLC
Nataraj Pragallapati	New Mexico State University
Harry Pratt III	Sandia National Laboratories
Yuliya Preger	Sandia National Laboratories
Satish Ranade	New Mexico State University
Vittal Rao	Texas Tech University
David Reed	Pacific Northwest National Laboratory
Ryan Reeves	Mainstream Engineering Corporation
Robert Reuss	Industry Consultant (Retired)
Sam Roberts	Sandia National Laboratories
David Rosewater	Sandia National Laboratories
Ian Rowlands	NESTNet Theme Leader in Internationalization University of Waterloo School of Environment, Resources and Sustainability
Sharon Ruiz	Sandia National Laboratories
Benjamin Schenkman	Sandia National Laboratories
Susan Schoenung	Longitude 122 West, Inc.
David Schoenwald	Sandia National Laboratories
Chris Searles	BAE Batteries USA
Ethan Self	Oak Ridge National Laboratory
Yuyan Shao	Pacific Northwest National Laboratory
Mariko Shirazi	University of Alaska Fairbanks
Randy Shurtz	Sandia National Laboratories



Name	Affiliation
Ranbir Singh	GeneSiC Semiconductor Inc.
Ramteen Sioshansi	The Ohio State University
Oleksiy Slobodyan	Sandia National Laboratories
Leo Small	Sandia National Laboratories
Trevor Smith	Academia/Industry Partnership
David Sokoloff	Sandia National Laboratories/Cloverleaf
Laurence Sombadier	Natural Energy Laboratory of Hawaii Authority (NELHA)
Phonepheth Soulivong	Academia/Industry Partnership
Erik Spoerke	Sandia National Laboratories
Vincent Sprenkle	Pacific Northwest National Laboratory
Suzette Srader	Sandia National Laboratories
Michael Starke	Oak Ridge National Laboratory
Percival Stephen	Sandia National Laboratories
Tyler Stevens	Sandia National Laboratories
Venkat Subramanian	University of Washington
Lukas Swan	Dalhousie University Department of Mechanical Engineering
Haixiong Tang	Powdermet, Inc.
Robb Thomson	National Institute of Standards and Technology
Reinaldo Tonkoski	University of South Dakota
Loraine Torres-Castro	Sandia National Laboratories
Irene Trujillo	Sandia National Laboratories
Damon Turney	City College of New York
Jeremy Twitchell	Pacific Northwest National Laboratory
Anthony van Buuren	Lawrence Livermore National Laboratory LLC
Charles Vartanian	Pacific Northwest National Laboratory
Igor Vasiliev	New Mexico State University
Bala Venkatesh	NESTNet Director Center for Urban Energy Department of Electrical and Computer Engineering, Ryerson University
Vish Viswanathan	Pacific Northwest National Laboratory
Hsin Wang	Oak Ridge National Laboratory
Wei Wang	Pacific Northwest National Laboratory
Brittany Westlake	Electric Power Research Institute (EPRI)
Christopher White	Dalhousie University Department of Mechanical Engineering
Felipe Wilches-Bernal	Sandia National Laboratories
Steve Willard	Electric Power Research Institute (EPRI)
S. Cat Wong	Entergy Services. Inc.
Di Wu	Pacific Northwest National Laboratory
Biwei Xiao	Pacific Northwest National Laboratory
Tom Zawodzinski	University of Tennessee, Knoxville

