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Riju	Agrawal	White House Domestic Policy Council
Kathleen	Alexander	DOE-S4-LANL
Stuart	Allan	Institute for 21st Century Energy -- U.S. Chamber of Commerce
Nathan	Ames	Nuclear Fabrication Consortium
Maria	Amodio	ITTA
David	Andress	David Andress & Associates, Inc.
Jay	Apt	Carnegie Mellon Univ
Jack	Bagley	The Bagley Group
Merah	Baird	Brookings Institution
Bryn	Baker	WWF
Anita	Balachandra	EcoMotors/TechVision21
Shouvik	Banerjee	DOE
Ardeth	Barnhart	University of Arizona
Suresh	Baskaran	Pacific Northwest National Laboratory
Gavi	Begtrup	Rep. Gabrielle Giffords
Abby	Benson	MIT Washington Office
Darrell	Beschen	usdoe
Robert	Biefeld	Sandia National Laboratories
Gil	Bindewald	US DOE/OE
Jeff	Bladen	Mark Group Inc.
Peter	Blair	National Academy of Sciences
Chris	Bliley	Growth Energy
Edward	Bogucz	SyracuseCoE/Syracuse University
Julia	Borg	Wilson Sonsini Goodrich and Rosati
Terry	Boston	PJM Interconnection
Brenda	Boston	PJM
Jay	Braitsch	USDOE, Office of Fossil Energy
Stephen	Brand	Conoco Philips
Laura	Brannen	ExxonMobil
Sean	Brennan	U.S. Green Building Council
Samuel	Brinton	Massachusetts Institute of Technology
Dominic	Brose	National Research Council
Michael	Brown	UTC Power Corporation
G. Ronald	Brown	Agenda 2020 Technology Alliance
Austin	Brown	NREL
Andrew	Brown	Delphi
Gert	Bruning	Philips
Chrystie	Burr	Resources for the Future
Mark	Caffarey	Umicore USA
Beth	Calabotta	Monsanto
Lawrence	Carew	Solar Energy Partnership
Robert	Carling	Sandia National Laboratories

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Jay	Caspary	Southwest Power Pool
Steve	Chalk	DOE
Megan	Chambers	DOE
Max	Chamovitz	Helios Strategies
Isaac	Chan	US DOE
William	Chernicoff	Toyota Motor North America
Kerry	Cheung	DOE-OE/AAAS
Helena	Chum	NREL
Leland	Cogliani	U.S. Senate Appropriations Committee
Russell	Conklin	U.S. Department of Energy, Office of Policy and International Affairs
Anthony	Cook	Navistar, Inc.
Arthur	Cotton	General Electric Global Research
Richard	Cowart	RAP
John	Cowie	Agenda 2020 Technology Alliance
Ruth	Cox	FCHEA
David	Crandall	Office of Under Secretary for Science, DOE
Keith	Crane	RAND Corporation
Benjamin	Cross	U.S. Department of Energy
Ben	Cross	DOE
Mark	Daley	DOE
Claus	Daniel	Oak Ridge National Laboratory
Frederica	Datema	Air Force Office of Scientific Research
MIke	Davis	Pacific Northwest National Laboratory
Patrick	Davis	Department of Energy
Edward	Davis	DOE LGP
Debbie	Dawson	DOE-LPO
John	Dearborn	
Gregory	Dearborn	Lux Research
James	Decker	Decker, Garman, Sullivan & Associates, LLC
Richard	DeLorme	Magnesium Elektron North America, Inc.
Jack	Deutsch	American Clean Skies Foundation
Darius	Dixon	Politico
Bridget	Dolan	MIT
Rodica	Donaldson	EDF Inc
Travis	Doom	CSPO Arizona State University
Douglas	Dougherty	Geothermal Exchange Organization
Gabrielle	Dreyfus	DOE
Brian	Dunn	
Ronald	Edelstein	Gas Technology Institute
Jeffrey	Eppink	Enegis, LLC
Frank	Ervin III	Magna International, Inc.
Edward	Etzkorn	Office of Management and Budget

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Philip	Farese	NREL
Douglas	Faulkner	Leatherstocking LLC
Chaoling	Feng	RAND Corporation
Rocco	Fiato	Accelergy Corporation
Richard	Fisher	Voith Hydro
Charles	Freese	General Motors
Robert	Fri	American Academy of Arts and Sciences
Kenneth	Friedman	DOE Office of Electricity Delivery and Energy Reliability
Zach	Friedman	Center for Climate Strategies
Kathryn	Frost	Department of Energy - Office of Budget
Katie	Frost	DOE
Peter	Fuhr	Oak Ridge National Laboratory
Kelly	Gallagher	The Fletcher School, Tufts University
David	Garman	Decker Garman Sullivan LLC
Nick	Garver	Enel Green Power North America
Charles	Gause	Luna innovations incorporated
Jerry	Gibbs	U.S. DOE
Paul	Gilna	Oak Ridge National Laboratory
Jonathan	Glassman	
Onur	Goker	TowPath Renewables
David	Goldston	NRDC
Avi	Gopstein	DOE-S4
Nathaniel	Gorence	Bipartisan Policy Center
Dale	Govan	DOE-HSS-HS.1
Vignesh	Gowrishankar	Natural Resources Defense Council (NRDC)
Ronald	Graves	Oak Ridge National Laboratory
Johney	Green	Oak Ridge National Laboratory
Jack	Greenberg	Student - Harvard University
Anthony	Greszler	Volvo Powertrain
Sigmund	Gronich	Charisma Consulting
John	Grossenbacher	Idaho National Laboratory
Ben	Gutman	Union of Concerned Scientists
Jonna	Hamilton	National Academy of Sciences
Zia	Haq	U.S. Department of Energy
Robin	Hayes	AAAS S&T Policy Fellow, DOE
Chris	Hennessy	AVL
Lauren	Herwehe	American Geological Institute
Michael	Heyeck	American Electric Power
Jerome	Hinkle	American Clean Skies Foundation
Michael	Holland	Office of the Under Secretary for Science
Asa	Hopkins	U.S. Department of Energy
Matt	Hourihan	ITIF

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Kuan-Tsae	Huang	Nanotune Technologies
Holmes	Hummel	Department of Energy
Kevin	Hurst	OSTP
Bob	Hwang	Sandia National Laboratories
Carl	Imhoff	Pacific Northwest National Laboratory
John	Ingersoll	ECOCORP
Kumar	Jata	Air Force Office of Scientific Research
Rachel	Jiang	Resources for the Future
Larry	Johnson	Argonne National Laboratory
Kristen	Johnson	DOE-OBP
Geoffrey	Jones	DOE
Bret	Kadison	DOE
Haresh	Kamath	EPRI
Arthur	Katz	U.S. DOE/Office of Science
Laura	Keating	Exxon Mobil Corporation
Martin	Keller	U T Battelle, Oak Ridge National Laboratory
Pete	Kelly	self
William	Kelly	ASEE
Ehsan	Khan	U.S. Department of Energy
Dan	Khelonssi	Energetics Incorporated
Saya	Kitasei	Worldwatch Institute
Mike	Kluse	PNNL
Michael	Knotek	University of Colorado at Boulder RASEI
Kei	Koizumi	OSTP
Robert	Kopp	US DOE
David	Kramer	Physics Today
Theodore	Krause	Argonne National Laboratory
John	LaGrandeur	AMERIGON INC
Bettadapura	Lakshminarayana	American Iron and Steel Institute
Stephen	Lehrman	Office of Senator Mark Pryor
Rachel	Levinson	Arizona State University
Albert	Lewis	MITRE
Yimian	Li	Center for Climate Strategies
Eric	Lightner	US Department of Energy
Cynthia	Lin	DOE-S4
Philip	Lippel	NanoBusiness
Elizabeth	Lowell	
Arjun	Makhijani	Institute for Energy and Environmental Research
Jenny	Mandel	Greenwire
Jan	Mares	Resources For The Future
Robert	Marlay	DOE
John	Marra	SRNL
Gabriel	Marty	Embassy of France in the United States

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Eric	Masanet	Lawrence Berkeley National Laboratory
Ralph	Masiello	KEMA
Mark	Maybury	USAF
Marshall	Mazer	Babcock & Wilcox Company
Duncan	McBranch	PADSTE, LANL
Kari	McCarron	Association of Public and Land-grant Universities
Keith	McCoy	Johnson Controls
Harold	McFarlane	Idaho National Laboratory
Carole	McGuire	Lewis-Burke Associates, LLC
Natalia	Melcer	Department of Energy
Bruce	Meredith	FuelCell Energy
Marilyn	Merritt	George Washington University
Charles	Merritt	USAID Alumni Association
Alden	Meyer	Union of Concerned Scientists
Amir	Mikhail	Clipper Windpower
JoAnn	Milliken	DOE-EERE
Laurel	Miner	DOE-S4
Ada	Mitrani	DOE
John	Mizroch	Wilson Sonsini Goodrich and Rosati
Jamileh	Mogin	NNSA
Steve	Moorman	Babcock & Wilcox
George	Muntean	Pacific Northwest National Laboratory
James	Murday	University of Sourthern California
Kent	Murphy	Axon Connected
Mary	Neu	Department of Energy Environmental Management
Curtis	Oldenburg	Lawrence Berkeley National Laboratory
Ronald	Ott	Oak Ridge National Laboratory
Edwin	Owens	Dept of Energy
Madeline	Page	Environment America
Carl	Paperiello	Talisman International
William	Parks	DOE OE
Sanjay	Parthasarathy	Honeywell
Pinakin	Patel	FuelCell Energy, Inc
Aristides	Patrinos	Synthetic Genomics
Donald	Paul	University of Southern California
Clay	Perry	EPRI
Tom	Peterson	Center for Climate Strategies
William	Provine	DuPont Company
Veronika	Rabl	Vision & Results
Bruce	Ray	Johns Manville
Wanda	Reder	S&C Electric
Patrick	Reilly	WMATA

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Marcela	Rodriguez	Washington Metropolitan Area Transit Authority
Drew	Ronneberg	SMI
Adam	Rosenberg	DoD - Office of the Assistant Secretary for Operational Energy
Douglas A.	Rotman	Lawrence Livermore National Laboratory
Linda	Rowan	American Geological Institute
Arthur	Rypinski	USDOT
Roque	Sanchez	White House Domestic Policy Council
Derek	Sands	Platts Inside Energy
Sunita	Satyapal	DOE EERE Fuel Cell Technologies Program EE-2H
Ann	Schlenker	Argonne National Laboratory
Thomas R	Schneider	NREL - National Renewable Energy Laboratory
Phil	Sharp	Resources for the Future
Zhi-Xun	Shen	Stanford University
Samuel	Shrank	Worldwatch Institute
Edward	Shyu	IDA-Science Technology Policy Institute
Richard	Simmons	U.S. Department of State
Blake	Simmons	Sandia National Laboratories
Ranbir	Singh	GeneSiC Semiconductor Inc.
Gurpreet	Singh	US Dept of Energy
Ryan	Skukowski	BTI-Fuel Cells 2000
Thomas	Sloan	Kansas House of Representatives
Barry	Smitherman	Texas Public Utilities Commission; DOE-EAC
Elliana	Spiegel	DOE
Audie	Spina	EMerge Alliance
Mary	Stanek	General Motors
James	Stike	Materials Innovation Technologies, LLC
Richard	Stulen	Sandia National Laboratories
Stephen	Szymanski	Proton OnSite
Naren	Tallapragada	Department of Energy - Office of the Under Secretary for Science
Cecilia	Tam	International Energy Agency
Le	Tang	ABB
Thomas	Tarka	NETL/DOE
Letha	Tawney	World Resources Institute
Michael	Telson	General Atomics
Elizabeth	Tennant	SRI International
Carlton	Thomas	Retired
Sharon	Thomas	George Washington University
Stephanie	Thorne	DOE-HSS-HS.1
Mary	Toler	Battelle
Pablo	Torres	World Resources Institute
Pablo	Torres	World Resources Institute

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John	Torrisi	
Donna	Tumminello	Research Foundation
Elaine	Ulrich	
Vikki	Valentine	National Public Radio
Edward	Vineyard	Oak Ridge National Laboratory
Eric	Wachsman	University of Maryland Energy Research Center
Greg	Walcher	Natural Resources Group
Stephen	Walls	DOE-EERE
Joshua	Walter	TerraPower, LLC
Megan	Walters	Coal Utilization Research Council
Sarah	Watson	White House Office of Science and Technology Policy
Sharlene	Weatherwax	DOE / Office of Science / BER
Leah	Webster	Nissan Technical Center North America
Carol	Werner	Environmental and Energy Study Institute
Carol	Werner	Environmental and Energy Study Institute
Ellen	Williams	BP p.l.c.
Michael	Winter	Pratt & Whitney
Frank	Wolak	FuelCell Energy
Robert	Wright	U.S. Department of Energy (FE)
Douglas	Wyatt	URS RES/NETL
Jinjun	Xiong	IBM T. J. Watson Research Center
Joyce	Yang	U.S. Department of Energy
Larissa	Zagaytova	U.S.DOE/ NNSA
Craig	Zamuck	DOE-PI
Craig	Zamuda	US Department of Energy
Stephen	Zimmer	USCAR