

2010 DOE Peer Review Update Conference

LIST OF ATTENDEES

Last Name	First Name	Organization	Country
Aalmans	Luc	General Compression	USA
Adams	Michael	Constellation Energy	USA
Agar	Ertan	Drexel University	USA
Agrawal	Poonum	Sentech, Inc	USA
Ahmed	Jasim	BOSCH	USA
Akhil	Abbas	Sandia National Laboratories	USA
Alexander	Iwan	Case Western Reserve University	USA
Alexander	Jane		USA
Amy	Fabrice	Air Products	USA
Anderson	Dianne	Case Western Reserve University	USA
Anderson	Travis	Sandia National Laboratories	USA
Andrews	George	Oak Ridge National Laboratory	USA
Arseneaux	James	Beacon Power Corporation	USA
Aselage	Terrence	Sandia National Laboratories	USA
Asgeirsson	Haukur	DTE Energy	USA
Atcitty	Stan	Sandia National Laboratories	USA
Ayers	William	DOE National Energy Technology Laboratory	USA
Bachrach	Robert	Applied Materials	USA
Barnett	Jeffrey	H.E.S. Inc.	USA
Battaglia	Vincent	LBNL	USA
Bauer	Stephen	Sandia National Laboratories	USA
Bean	Jacquelyn	DOE National Energy Technology Laboratory	USA
Beare	John	Peer Review 2010 Staff	USA
Beltrone	Peggy	Exergy Integrated Systems	USA
Bentley	Neil	A123 Systems	USA

Berdichevsky	Eugene	Sutter Hill Ventures	USA
Berkow	Joshua	Apex Wind Energy	USA
Bertholet	Pierre-Yves	Ashlawn Energy LLC	USA
Bhattacharya	Subhashish	NC State University	USA
Blackstock	Bob	SunEdison/MEMC	USA
Bohan	John	R.W. Beckett Corporation	USA
Borneo	Daniel	Sandia National Laboratories	usa
Bourne	Jack	Arkansas Power Electronics International, Inc.	USA
Boxley	Chett	Ceramatec, Inc.	USA
Boyce	Jeanne	Southern California Edison Company	USA
Boyes	John	Sandia National Laboratories	USA
Boyle	Timothy J.	Sandia National Laboratories	USA
Braccio	Ralph	Booz Allen Hamilton	USA
Bradshaw	Dale	NRECA CRN	USA
Bradwell	David	MIT	USA
Brainard	James	Sandia National Laboratories	USA
Brandon	Robert	Natural Resources Canada	Canada
Brown	Jerry	Foley & Lardner LLP	USA
Buckner	Bill	Sandia National Laboratories	USA
Bullock	Norma Kathryn	Coolohm, Inc	USA
Butkowski	John	R.W. Beckett Corporation	USA
Byron	Gene	Ashlawn Energy LLC	USA
Byron	Norma Powell	Ashlawn Energy LLC	USA
Caja	Josip	Electrochemical Systems, Inc.	USA
Caldwell	Roger	MEMC/SunEdison	USA
Callaghan	Caitlin	AAAS/US DOE	USA
Cazaubon	Michael	Exelon Generation	USA
Celina	Matthew	Sandia National Laboratories	USA
Chambers	Andrea	Foley & Lardner LLP	USA
Chandran	Keddy	Office of the Under Secretary	USA
Chapman	David	AFRL	USA
Chen	Qian	North Carolina State University	USA

Cheung	Kerry	DOE	USA
Chiang	Yet-Ming	MIT	USA
Chiao	Edward	Amber Kinetics, Inc	USA
Choi	Daiwon	Pacific Northwest National Laboratory	USA
Chong	Richard	Amber Kinetics, Inc	USA
Choudhury	Biswajit	Dupont	USA
Christy	Eddie	DOE National Energy Technology Laboratory	USA
Cizek	Nicholas	ARPA-E	USA
Clark	Charlton	DOE	USA
Clark	Nancy	Sandia National Laboratories	USA
Coburn	Douglas	Greensmith	USA
Connole	Patrick	Smart Grid Today	USA
Conroy	Patrick	Energy Storage and Power	USA
Corey	Garth	Sandia National Laboratories	USA
Culver	Walter	Case Western Reserve University	USA
Dalton	Luke	Proton Energy Systems	USA
Daniel	Maurice	Ashlawn Energy LLC	USA
Davis	Andrew	NSWC Dahlgren	USA
Davis	John	RedFlow Technologies	Australia
Day	Annie	Peer Review 2010 Staff	USA
DeMello	John	OGA	USA
Denholm	Paul	NREL	USA
Denison	James	Energy Transitions	USA
Dennison	Chris	Drexel University	USA
Dhooge	Nancy	Peer Review 2010 Staff	USA
Doling	Jason	NYSERDA	USA
Dorjets	Vlad	U.S. Energy Information Administration	USA
Dorozenski	Stephen	H.E.S. Inc.	USA
Driebe	Gary	Florida Power & Light	USA
Eastman	Scott	NIST	USA
Eftekhari Shahroudi	Kamran	Woodward	USA

Eguchi	Takayuki	NGK Insulators Ltd	USA
Enos	David	Sandia National Laboratories	USA
Epstein	Kenneth	NewCap Partners, Inc.	USA
Eyer	Jim	Distributed Utility Associates, Inc.	USA
Farber-DeAnda	Mindi	SAIC	USA
Fioravanti	Richard	KEMA, Inc.	USA
Fleetwood	Devin	BAE Systems	USA
Franceschi	Joseph	Pegasus Capital Advisors	USA
Frankhouser	Jay	C&D Technologies Americas	USA
Franzel	Brent	Exergonix	USA
Fregosi	Daniel	North Carolina State University	USA
Frye	Blake	Saft America Inc	USA
Fu	Yongzhu	Lynntech, Inc.	USA
Fukumoto	Mas	Samsung SDI Co. Ltd.	USA
Gaillac	Loïc	SCE	USA
Galloway	Joshua	CUNY	USA
Galura	Brett	AES Energy Storage	USA
Gardow	Eva	FirstEnergy	USA
Garetson	Thomas	Ecotality North America	USA
Gasman	Lawrence	NanoMarkets, LC	USA
Gates	Jeff	Duke Energy	USA
Gore	Colin	University of MD Energy Research Center	USA
Gotschall	Harold	Technology Insights	USA
Gotts	William	Axion Power International, Inc	USA
Gould	Josh	The Cleantech Group	USA
Grabowski	Thomas	T. Alexander & Associates, Inc.	USA
Gurlaskie	George	Progress Energy	USA
Guttromson	Ross	Sandia National Laboratories	USA
Gyuk	Imre	DOE Office of Electricity	USA
Hagh	Nader	NEI Corporation	USA
Handal	Daniel	Navigant Consulting, Inc.	USA
Hanes	Robert	Magnum Energy	USA

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Hassenzahl	William	Advanced Energy Analysis	USA
Haught	Debbie	DOE Office of Electricity	USA
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Hazelton	Drew	Super Power	USA
Hazelton	Rex	Wellford Energy Advisors	USA
Heaton	John	EcoVoltz	USA
Heffner	Reid	Booz Allen Hamilton	USA
Heir	John S	C&D Technologies Americas	USA
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Henneberg	Tom	Boeing Energy	USA
Hess	Charles	EMB Energy, Inc.	USA
Hess	Ginger	EMB Energy, Inc.	USA
Hillman	Todd	Midwest ISO	USA
Hiraiwa	Hirokazu	Navigant Consulting, Inc.	USA
Hodge	James	K2 Energy Solutions	USA
Hodgson	David	Vallontia	UK
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Hoffman	Pat	DOE Office of Electricity	USA
Holland	Leo	General Atomics	USA
Holmes	John	San Diego Gas & Electric	USA
Holst	Kent	Iowa Stored Energy Park	USA
Hong	Ike	Kokam	South Korea
Horne	Craig	EnerVault	USA
Hsieh	Eric	A123 Systems	USA
Huff	Georgianne	Sandia National Laboratories	USA
Huffaker	Angela	ARPA-E	USA
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Jaffe	Todd	Energy Business Consultants	USA
Jamieson	Andrew	Foley & Lardner LLP	USA
Jin	Bo	Air Products	USA
Johannes	Justine	Sandia National Laboratories	USA
Johnson	Mark	ARPA-E	USA
Jordan	Stephen	Jordan Consulting Group	USA
Junker	Helle	Vestas Technology R&D	USA
Kamath	Hareesh	Electric Power Research Institute (EPRI)	USA
Karasawa	Toshifumi	Tokyo Electric Power Company	USA
Kathpal	Praveen	AES Energy Storage	USA
Katsuhiko	Toda	Mitsubishi Heavy Industries, Ltd.	Japan
Kaye	Ronald	Sandia National Laboratories	USA
Keaveny	Brian	Duke University	USA
Kennedy	Rye	GL Garrad Hassan	USA
Kenzler	Kurt	Fluidic Energy	USA
Keogh	D. Webster	OSU-UML	USA
Keogh	David	General Atomics	USA
Kepshire	Dax	SustainX, Inc.	USA
Kheloussi	Daniel	Energetics Incorporated	USA
Kibbee	Stephen	SBMA	USA
Kim	John	C&D Technologies Americas	USA
Kim	Kenneth	Samsung SDI Co. Ltd.	USA
Kindler	Andrew	JPL	USA
King	Michael	The Hydrodynamics Group	USA
King	Thomas	Oak Ridge National Laboratory	USA

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Kleba	John	GNB Industrial Power	USA
Klein	Martin	City University of New York	USA
Kluza	John	Satcon	USA
Knehr	Kevin	Drexel University	USA
Kneva	Natasha	RosSPORT Investments	USA
Knudsen	Adam	Dynapower	USA
Kojic	Aleksandar	BOSCH	USA
Koontz	Charles	IntegrYS Energy Services	USA
Kountz	Dennis	DuPont	USA
Kraft	Robert	Energy Storage and Power	USA
Kramer	Sylvie	AREVA Renewables	USA
Krause	Blane	Dow Kokam	USA
Kubiak	Glenn	Sandia National Laboratories	USA
Kukovich	Kenneth	US Dept of Commerce	USA
Kulkarni	Pramod	California Energy Commission	USA
Kumbur	Emin Caglan	Drexel University	USA
LaFlash	Harold	Pacific Gas and Electric Company	USA
Lakeman	Charles	AREVA Renewables	USA
Lamontagne	Colette	Navigant Consulting, Inc.	USA
Landtiser	Richard	Cytec Industries	USA
Lane	Dominic	Bonneville Power Administration	USA
Larochelle	Philippe	ARPA-E	USA
Lawson	Ian	General Compression	USA
Lazarewicz	Matthew	Beacon Power Corporation	USA
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Lefebvre	Mark	Samsung America	USA
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Logue	Bret	Wellford Energy Advisors	USA

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Lyons	Dave	Accel Partners	USA
MacCracken	Mark	Calmac Mfg. Corp	USA
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Makansi	Jason	CAREBS	USA
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Manjrekar	Madhav	Siemens Corporate Research	USA
Marchionini	Brian	Energetics Incorporated	USA
Marcus	Michael	General Compression	USA
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Martin	Jerry	Della Tech	USA
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McElligott	Suzanne	Energetics Incorporated	USA
McGuire	Drew	Southern Company	USA
McKillop	Erin	Vestas Technology R&D	USA
McMahon	Rita	City of Painesville	USA
McNair	Shaneshia	CPS Energy	USA
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Mendelsohn	David	A123	USA
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Middleton	Justin	Caterpillar Inc.	USA
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Miller	Richard	HDR DTA	USA
Miller	Troy	S&C Electric Co.	USA
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Mould	Selwyn	AIC	USA
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Nevins	Sheri	Ktech	USA
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Nowak	Robert	Self-Employed	USA
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O'Dell	Jeff	EcoVoltz	USA
O'Donnell	Daniel	STINGR Solutions	USA
Okafor	Chukwuemeka	AEP	USA
Okuma	Toru	DENSO Corporation	USA
Oljaca	Miki	Cabot Corporation	USA
Ortiz	Luis	MIT	USA
Pak	Gloria	AC-NET	USA
Parthasarathy	Sanjay	Honeywell	USA
Pedersen	Aksel Hauge	DONG Energy	Denmark
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Peterson	Richard	Oregon State University	USA
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Riley	William	Aquifer Based Hydroelectric Systems, LLC	USA
Rippy	Mike	Mitsubishi Power Systems	USA
Roberts	Bradford	S&C Electric Co.	USA
Robson	Mike	Ktech	USA
Romo	Louis	VYCON	USA
Ross	David	Exelon Generation	USA
Rowe	Brandon	NIST	USA
Rowland	Brad	Oklahoma State University	USA
Salomon	Michael	Clean Horizon	France
Samarasinghe	Leshika	ARPA-E	USA
Sandberg	Chester	Altairnano	USA
Savinell	Robert	Case Western Reserve University	USA
Scaini	Vince	IE Power	Canada
Schainker	Robert	Electric Power Research Institute (EPRI)	USA
Schen	Michael	NIST, Technology Innovation Program	USA
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Schneider	Thomas	NREL	USA
Seasholtz	Jeff	East Penn Mfg. Co, Inc.	USA
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Srivastava	Sajal	TriplePoint Capital	USA
Stafford	Byron	NREL	USA
Staiger	Chad	Sandia National Laboratories	USA
Startari	Joseph	Ashlawn Energy LLC	USA
Staubly	Ronald	DOE National Energy Technology Laboratory	USA
Steingart	Dan	The City College of New York	USA
Stepien	Tom	Primus Power Corp	USA
Stetson	Ned	DOE	USA
Stoll	Michael	General Electric	USA
Stone	Lisa	Southern California Edison Company	USA
Strasik	Michael	Boeing Research and Technology	USA
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Swaminathan	Rajesh	Applied Ventures	USA
Syracuse	David	Silicon Power Corporation	USA
Takada	Kazuyuki	NEDO Washington DC Office	USA
Tamhankar	Satish	Linde	USA
Tang	Drew	Super Power	USA
Tang	Le	ABB	USA
Taub	Daniel	Applied Materials	USA
Thomas	Peter	FIAMM	USA
Tobin	Daniel	DOE	USA
Tomasini	Chris	Ice Energy, Inc.	USA
Tomobe	Osamu	Hitachi America	USA
Torrero	Ed	National Rural Electric	USA
Torrero	Edward	NRECA	USA
Trivedi	Prashant	DuPont	USA
Truman	James	Deeya Energy	USA
Turhan	Ahmet	University of Tennessee Knoxville	USA
Turi	Ron	International Battery, Inc.	USA
Van der Linden	Septimus	Bruhin Associates LLC	USA
van Dokkum	Jan	Kleiner Perkins Caufield & Byers	USA
Vang	Der	ZBB Energy Corporation	USA
Vartanian	Charles	A123	USA
Vassallo	Tony	University of Sydney	USA
Voigt	James	Sandia National Laboratories	USA
Wachsman	Eric	University of Maryland	USA
Wagner	Emanuel	Technology Transition Corp.	USA
Walker	Frederick	Air Products	USA
Wang	Howard	State University of New York, Binghamton	USA
Wang	Keyou	Missouri University of Science & Technology	USA
Washom	Byron	University of California, San Diego	USA
Watson	Simon	SunEdison	USA
Weinstein	Lawrence	Y-Carbon, Inc.	USA

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Whittaker	Anne Marie	Ashlawn Energy LLC	USA
Wiley	Ted	Aquion Energy Inc	USA
Willard	Steve	PNM Resources	USA
Wilson	Theodore	Crosslink Capital	USA
Winland	Christopher	Texas Energy Storage Alliance	USA
Winter	Rick	Primus Power Corp	USA
Wood	John	Ecoult	Australia
Wright	Christopher	Florida Power & Light	USA
Wu	Marianne	MDV	USA
Wunsch	Thomas	Sandia National Laboratories	USA
Yang	Lu	Applied Materials	USA
Yang	Zhenguo	Pacific Northwest National Laboratory	USA
Yates	Ralph	General Atomics	USA
Yuri	Fujiwara	Mitsubishi Heavy Industries, Ltd.	Japan
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Zawodzinski	Thomas	University of Tennessee Knoxville/ORNL	USA
Zelinsky	Michael	Energy Conversion Devices	USA
Zhang	Gregory	Teck Metals Ltd	Canada
Zhang	Ji-Guang	Pacific Northwest National Laboratory	USA
Zybrick	Michael	University of Maryland	USA