

Appendix B: 2023 Hydrogen Program Annual Merit Review and Peer Evaluation Meeting Attendee List

Note: This list excludes those who expressed a preference not to have their names published.

Last Name	First Name	Organization
Abdel-Baset	Tarek	Forvia Faurecia Hydrogen Solutions
Abdelrahman	Mohamed	Moleaer Inc.
Abhayawardhana	Anusha	Zinc8 Energy Solutions
Abilova	Zarina	InEnergy Group
Abramowitz	Howard	Washington Gas Light Company
Acevedo	Yaset	Strategic Analysis, Inc.
Aceves	Salvador	Lawrence Livermore National Laboratory
Acharya	Chethan	Southern Company
Ackiewicz	Mark	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Adachi	Shuhei	Kansai Electric Power Co., Inc.
Adair	Sarah	Duke Energy
Adams	Amy	Cummins Inc.
Adams	Jesse	U.S. Department of Energy
Adeoye	Olumide	University of Southern California
Adnan	Salma	Air Liquide
Afzal	Kareem	PDC Machines, LLC
Afzal	Shaik	GTI Energy
Agapov	Alexander	W.L. Gore & Associates, Inc.
Agarwal	Tanya	Los Alamos National Laboratory
Agarwal	Vishal	Washington State University, Consortium for Hydrogen and Renewable E-fuels (CH2ARGE)
Ager	Joel	Lawrence Berkeley National Laboratory
Agnani	Milan	Sandia National Laboratories
Agnihotri	Vincent	Corporate E(energy) Solutions, Inc.
Ahlstrand	Carolina	Hycamite TCD Technologies Oy
Ahluwalia	Rajesh	Argonne National Laboratory
Ahmadi	Maryam	University of Connecticut
Akabori	Sho	American Honda Motor Company, Inc.
Albert	Gil Esmendia	University of California, Irvine

Last Name	First Name	Organization
Alborghetti	Silvia	zhero
Aldas	Rizaldo	California Energy Commission
Alden	Andy	Virginia Polytechnic Institute and State University
Al-Douri	Ahmad	University of Maryland
Alekhina	Ekaterina	InEnergy Group
Ali	Muntasir	Barksdale Inc.
Alia	Shaun	National Renewable Energy Laboratory
Alink	Robert	Aerostack GmbH
Allendorf	Mark	Sandia National Laboratories
Aloulou	Faouzi	U.S. Energy Information Administration
Alvarado	Diana	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Alvarado	Natalie	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Amirmoeini	Kamyar	HEC Montréal
Amirthalingam	Raja	Plug Power Inc.
Amos	Stephen	3M Company
Ananthanarayanan	Vijaykumar	Cummins Inc.
Anderson	Brian	AQST USA
Angel	Ana	Hinicio S.A.
Annon	Michael	I&C Engineering Associates
Anson	Colin	Virent, Inc.
Antoni	Laurent	International Partnership for Hydrogen and Fuel Cells in the Economy
Antonio	Alexandra	General Electric Company
Antonov	Stoichko	National Energy Technology Laboratory
Anyenya	Gladys	Wabtec Corporation
Archipley	Corey	Pacific Northwest National Laboratory
Arges	Christopher	The Pennsylvania State University
Arjona	Vanessa	U.S. Department of Energy
Arlia	Nicola	Westinghouse Electric Company, LLC
Arman	Tanvir	Los Alamos National Laboratory
Armstrong	Phillip	Mott Corporation
Arroyo	Christopher	California Public Utilities Commission

Last Name	First Name	Organization
Aryal	Utsav	Toyota Research Institute, Inc.
Asaoka	Takahiko	FC-Cubic TRA
Ashcraft	Robert	Samsung Electronics Co., Ltd.
Assanis	Dimitris	Stony Brook University
Asterita	Anthony	Waterotor Energy Technologies Inc.
Aszklar	Henry	Yardarm Energy
Atherton	Dwight	University of Connecticut
Augustine	Alex	Air Liquide
Autrey	Tom	Pacific Northwest National Laboratory
Auvil	Tatum	Electric Power Research Institute
Ayers	Katherine	Nel Hydrogen
Aziz	Fatima	Toronto Metropolitan University
Ba	Chaoyi	Argonne National Laboratory
Badgett	Alex	National Renewable Energy Laboratory
Bafana	Adarsh	Argonne National Laboratory
Bağ	H. Mustafa	Tubitak Marmara Research Center
Bahar	Bamdad	Fortescue Future Industries Ionix
Bailey	Carol	U.S. Army Corps of Engineers
Bailey	Sam	Clean Air Task Force
Baker	Andrew	Nikola Corporation
Baker	Joe	Nexight Group LLC
Baker	Ryan	National Research Council Canada
Bala Chandran	Rohini	University of Michigan
Balazadeh Meresht	Navid	Simon Fraser University
Balema	Viktor	ProChem, Inc.
Banda	Pedro	Hidrógeno de Burgos
Banerjee	Abhishek	Shell Global
Banner	John	Empyreal Power LLC
Barclay	John	Pacific Northwest National Laboratory
Barilo	Nick	Pacific Northwest National Laboratory
Barmota	Deepak	National Institute of Technology, India
Barnes	Ted	GTI Energy
Baronas	Jean	Patturns

Last Name	First Name	Organization
Bathrick	Mark	U.S. Department of Transportation, Federal Transit Administration
Batool	Mariah	University of Connecticut
Batten	William	Energetics
Batts	Zachary	Apex Clean Energy
Bauer	Matt	U.S. Department of Energy, Solar Energy Technologies Office
Bauer	Tim	Sabine Storage & Operations, Inc.
Bawa	Ajay	Thiozen, Inc.
Bay	Christopher	National Renewable Energy Laboratory
Beagle	Emily	The University of Texas at Austin
Bealer	Christine	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Beaumont	Robert	Constellation Energy
Beckwith	Jackie	Electrify America
Bekemohammadi	Roxana	U.S. Hydrogen Alliance
Belarbi	Zineb	National Energy Technology Laboratory
Belchuk	Mark	Freudenberg Group
Beliaev	Alexander	Pacific Northwest National Laboratory
Bellamy	Denise	Gaia Energy Research Institute, LLC
Bender	Guido	National Renewable Energy Laboratory
Bennett	Janice	Match Point Strategies LLC
Benson	Bryan	Solvay
Berry	Isabelle	National Renewable Energy Laboratory
Berteletti	Dan	National Renewable Energy Laboratory
Bestrom	Stuart	Johnson Matthey Hydrogen Technologies Ltd.
Beyer	Johan	PowerCell Sweden AB
Bezdek	Roger	Cavendish Energy
Bierschenk	David	Phillips 66 Company
Billa	Triveni	HyAxiom, Inc.
Bioret	Lucie	Resources for the Future
Biradar	Mahesh	General Motors Company
Birckett	Aaron	General Motors Company
Birky	Alicia	National Renewable Energy Laboratory

Last Name	First Name	Organization
Bishop	Sean	Sandia National Laboratories
Blackburn	Scott	The Chemours Company
Blank	Hermann	
Blekhman	David	California State University, Los Angeles
Block	Gus	Nuvera Fuel Cells, LLC
Boardman	Richard	Idaho National Laboratory
Bobba	Pallavi	Electric Power Research Institute
Bobo	Diana	U.S. Department of Energy
Bodén	Andreas	PowerCell Sweden AB
Boettcher	Shannon	University of Oregon
Bomtempo	Jose Vitor	Universidade Federal do Rio de Janeiro
Booras	George	Electric Power Research Institute
Borger	John	Teledyne Energy Systems, Inc.
Borole	Abhijeet	Electro-Active Technologies, Inc.
Borup	Rod	Los Alamos National Laboratory
Bouwkamp	Nico	GTI Energy
Bouwman	Peter	Schaeffler Group USA Inc.
Bowden	Mark	Pacific Northwest National Laboratory
Bower	Stan	Ford Motor Company
Boyce	Ken	UL Solutions
Boyd	Michael	Ford Motor Company
Boyd	Robert	Boyd Hydrogen, LLC
Bozorgi	Payam	HPlus Inc.
Braaten	Jonathan	Robert Bosch LLC
Bracci	Justin	National Renewable Energy Laboratory
Brandao	Filipe	Oak Ridge National Laboratory
Brauch	Joe	National Renewable Energy Laboratory
Braunecker	Wade	National Renewable Energy Laboratory
Brett	Perlman	Center for Houston's Future
Breunig	Hanna	Lawrence Berkeley National Laboratory
Britton	Nicholas	EFI Foundation
Brizes	Michael	Teledyne Energy Systems, Inc.
Brooker	Paul	Orlando Utilities Commission

Last Name	First Name	Organization
Brophy	Brenor	Plug Power Inc.
Brouwer	Jack	University of California, Irvine
Brown	George	The Chemours Company
Brown	Jeffrey	Arizona Public Service
Brown	Kenneth	University of Virginia
Brown	Truc	The Chemours Company
Bryan	Lee Ann	International Technology and Trade Associates
Buchholz	Matt	Hexagon Purus
Buckley	Bill	R&D Dynamics Corporation
Buek	Connor	Plug Power Inc.
Bulic	Matej	Heraeus Deutschland GmbH & Co. KG
Bump	Maggie	NanoSonic, Inc.
Bunce	Michael	MAHLE Powertrain Limited
Burgunder	Albert	Linde plc
Burns	James	University of Virginia
Busa	Anthony	Johnson Matthey
Buscheck	Thomas	Lawrence Livermore National Laboratory
Butcher	Tom	Brookhaven National Laboratory
Buttner	William	National Renewable Energy Laboratory
Butts	Mark	CB&I McDermott
Buyadgie	Olexiy	Wilson Engineering Technologies Inc
Byman	Michelle	Concurrent Technologies Corporation
Cabrera	Gonzalo	C Energy Consulting
Cai	Hao	Argonne National Laboratory
Cano	Marco	Canonetics
Cantrell	Ben	Caterpillar Inc.
Cao	Hongbo	GE Research
Cappello	Vincenzo	Argonne National Laboratory
Capuano	Christopher	Nel Hydrogen
Caradine	Reginold	U.S. Department of Energy
Carey	Kevin	U.S. Department of the Interior, Division of Energy and Mineral Development
Carfagna	Cosimo	Solvay

Last Name	First Name	Organization
Carl	Amy	EDP Renewables
Carlisle	Des	Kimbro Oil Company
Carlstrom	Charles	Plug Power Inc.
Carter	Michael	U.S. Department of Transportation, Maritime Administration
Casteel	Micah	Idaho National Laboratory
Caviasca	Jesse	University of North Dakota
Celada Murillo	Ana Teresa	National Institute of Electricity and Clean Energies (INEEL, Mexico)
Celestine	Asha-Dee	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Celt	Stephanie	Washington State Department of Commerce
Centeck	Kevin	U.S. Army Ground Vehicle Systems Center
Chadderdon	David	NeoGraf Solutions, LLC
Chakulski	Brian	Doosan Fuel Cell Co., Ltd.
Chanda	Sayonsom	National Renewable Energy Laboratory
Chandekar	Amol	Nanoptek Corporation
Chandra	Rishi	Cummins Inc.
Chandra	Suchetana	NTPC School of Business
Chang	Kaycee	California Energy Commission
Chang	Pingchia	Choshu Industry Corporation of America, Inc.
Chapman	Bryan	Exxon Mobil Corporation
Charles	Ricardo	U.S. Federal Energy Regulatory Commission
Chatrathi	Raghu	CSX Transportation
Chavez	Manuel	Kellogg's Company
Chemelli	Doug	Ford Motor Company
Chen	Dejun	Georgetown University
Chen	Hsiang-Sheng	University of Central Florida, Florida Solar Energy Center
Chen	Jixin	Hyzon Motors
Chen	Qingzhe	Niterra Co., Ltd.
Chen	Yingying	W.L. Gore & Associates, Inc.
Chen	Yun	West Virginia University
Cheng	Derek	UFI Filters
Cheng	Lei	Bosch Research and Technology Center
Cheng	Mark	University of Alabama

Last Name	First Name	Organization
Cheng	Yingwen	Northern Illinois University
Chenglin	Zhao	University of Science and Technology of China
Chernow	Victoria	Playground Global Ventures
Chevrier	Vincent	
Chiteme	Cosmas	Department of Science and Innovation, Republic of South Africa
Choi	Saemin	NX Fuels Inc.
Choi	Seung-Young	HD Hyundai Oilbank Co., Ltd.
Chou	Katherine	National Renewable Energy Laboratory
Christopher	Joshua	Argonne National Laboratory
Chu	Kevin	U.S. Army, Program Executive Office Soldier
Chung	Mark	National Renewable Energy Laboratory
Chuy	Carmen	Unilia (Canada) Fuel Cells Inc.
Cierpik-Gold	Kim	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Clark	Caitlin	AJW, Inc.
Clark	Theresa	U.S. Nuclear Regulatory Commission
Cole	Kevin	Verdagy Inc.
Collier	Craig	Del Llano Resources
Collins	Elizabeth	National Renewable Energy Laboratory
Combs	Todd	Idaho National Laboratory
Comperchio	Dan	Amazon Web Services
Conley	Donald	Sandia National Laboratories
Conn	Edith	U.S. Department of Energy, Office of Clean Energy Demonstrations
Conrad	Michael	Ford Motor Company
Contini	Vince	Battelle Memorial Institute
Conway	Graham	Southwest Research Institute
Cook	Desmond	Solvay
Cooper	Phyllis	U.S. Department of Energy
Cordier	Ryan	University of Virginia
Cordova	Joseluis	Mohawk Innovative Technology, Inc.
Corgnale	Claudio	CC Energy Consulting
Coronato	Cecile	New Jersey Economic Development Authority

Last Name	First Name	Organization
Cortes	Tim	Plug Power Inc.
Cortright	Randy	National Renewable Energy Laboratory
Costall	Aaron	Costall Engineering Limited
Coste	Wayne	ISO New England Inc.
Cott	Joelson	Nissan Chemical America Corporation
Courtney	Jake	Unilia (Canada) Fuel Cells Inc.
Cox	Chris	Teledyne Energy Systems, Inc.
Craig	Kutter	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Crane	Simon	The Lubrizol Corporation
Crawford	Clark	GKN Hydrogen
Croft	Trevor	National Renewable Energy Laboratory
Curtin	Dennis	
Cusnir	Felipe	Swell Capital Inc.
Dagan	Douglas	Suburban Renewable Energy, LLC
Dai	Sheng	Oak Ridge National Laboratory
Daimon	Hideo	Doshisha University
Damjanovic	Ana Marija	EKPO Fuel Cell Technologies GmbH
Damle	Ashok	Techverse, Inc.
Dance	Smruti	Exxon Mobil Corporation
Daniel	Claus	Argonne National Laboratory
Daniels	Christina	BP North America
Daniels	Jessica	U.S. Environmental Protection Agency
Das	Rajib	ACS Industries, Inc.
Dattelbaum	Andrew	Los Alamos National Laboratory
Daugherty	Mark	Avium, LLC
Davenport	Rachel	Energetics
Davies	Rich	Oak Ridge National Laboratory
Davis	Brendan	Sandia National Laboratories
Davis	James	Angi Energy
De Castro	Emory	Advent Technologies, Inc.
De La Fuente	Rodolfo	Industrial Gas Consultants LLC
De Souza Cardoso	Samuel Rodrigo	Fraunhofer IWKS

Last Name	First Name	Organization
De Valladares	Mary-Rose	Avium, LLC
Delshad	Mojdeh	The University of Texas at Austin
Delsol	Kevin	General Electric Company
Demars	Loren	Advanced Ionics
Derouiche	Imed	H2GHUB
Deshpande	Girish	Cytec Engineered Materials, Inc.
Desrosiers	Michael	Luna Labs USA, LLC
Devanathan	Ram	Pacific Northwest National Laboratory
Devi	Sakthi	Baker Hughes
Devlin	Pete	U.S. Department of Energy
Dey	Moutushi	
Dial	Tyrell	Idaho National Laboratory
Diderich	Michael	Hydrogen Europe
Diener	Matthew	California Air Resources Board
Dietl	Elisabeth	Thyssenkrupp Nucera
Dillingham	Gavin	Schlumberg Limited (SLB)
Dilwali	Sandeep	Sandia National Laboratories
Dimeglio	John	PPG Industries, Inc.
Ding	Dong	Idaho National Laboratory
Ding	Hanping	University of Oklahoma
Ding	Lei	University of Tennessee, Knoxville
Dinh	Huyen	National Renewable Energy Laboratory
Dirlea	Violetka	EY Parthenon
Dirschka	Eric	NASA Kennedy Space Center
Dismukes	Charles	Rutgers University
Do	Van	California Energy Commission
Doctor	David	Industry Innovation and Intelligence, Inc.
Dogdibegovic	Emir	Origis Energy
Dong	Cunhai (Josh)	Dongyue Canada Performance Materials Ltd.
Dong	Pei	George Mason University
Dong	Qi	University of Maryland
Dornheim	Martin	University of Nottingham
Dorsel	Roger	ABB Ltd.

Last Name	First Name	Organization
Dosunmu	Olusola	DEMS, LLC
Dowling	Alexander	University of Notre Dame
Drake	George	Hartford Steam Boiler Inspection and Insurance Company
Dreyer	Andrew	Mitsubishi Corporation
Driscoll	John	Patronus Green Hydrogen
Duan	Chuancheng	Kansas State University
Dubel	Zachary	Federation of Electric Power Companies of Japan
Duggal	Anil	GE Research
Duggan	Conor	First Mode
Duh	Steve	
Duin	Andrew	ERM International Group Limited
Dukes	Hadassah	3M Company
Dunn	Christina	U.S. Department of Energy
Dupont	Andre	Dupont Renewable Energy
Durst	Julien	Symbio SAS
Dyer	Brian	ConocoPhillips Company
Dzikan	Nicole	Denso International America, Inc.
Dzurak	Michael	Arizona Public Service
Easton	Jacqueline	U.S. Department of Energy
Ebbesen	Sune Dalgaard	Topsoe
Ebrahimpour Tolouei	Nadia	University of California, Irvine
Edamana	Biju	General Motors Company
Eddy	Eric	Davinci Hydrogen
Edwards	David	Air Liquide
Edwards	Troid	
Ehrhart	Brian	Sandia National Laboratories
Ehteshami	Mohsen	Symbio SAS
Eisman	Glenn	Eisman Technology Consultants, LLC
Elangovan	S. (Elango)	OxEon Energy, LLC
Elder	Scott	City of Sitka
Elgowainy	Amgad	Argonne National Laboratory
Ellis	Geof	U.S. Geological Survey
Elrick	William	Hydrogen Fuel Cell Partnership

Last Name	First Name	Organization
Engbrocks	Stefanie	3M Company
Englander	Jacob	California Air Resources Board
Enomoto	Hiroshi	New Energy and Industrial Technology Development Organization (NEDO)
Erb	Bryan	De Nora Tech, LLC
Erlebacher	Jonah	Johns Hopkins University
Erne	Frank	Proton Motor Fuel Cell GmbH
Erwin	Rebecca	U.S. Department of Energy
Eshel	Paz	General Motors Company
Eskinazi	Nessim	Westinghouse Electric Company, LLC
Esposito	Anne Marie	U.S. Department of Energy
Esposito	Daniel	Columbia University
Fackler	Sean	Indrio Technologies
Fairclough	Dale	Messer North America, Inc.
Fairhurst	Alasdair	University of California, Irvine
Fairlie	Matthew	Next Hydrogen Corporation
Fakhry	Rachel	Natural Resources Defense Council
Falta	Steven	General Motors Company
Farahati	Rashid	Schaeffler Group USA Inc.
Farese	David	Air Products and Chemicals, Inc.
Farmer	Crystal	U.S. Department of Energy, Office of Clean Energy Demonstrations
Farmer	Molly	GE Research
Fau	Christian	General Motors Company
Feaver	Aaron	Washington State University, Consortium for Hydrogen and Renewable E-fuels (CH2ARGE)
Fecko	Chris	U.S. Department of Energy, Basic Energy Sciences
Feenstra	Mark	Canadian Solar
Felder	Spencer	Creadis Innovative Engineering
Feng	Zhili	Oak Ridge National Laboratory
Fennessy	Craig	Atlas Copco
Fentas	Zubayr	New Energy and Industrial Technology Development Organization (NEDO)
Ferguson	Calum	AP Ventures
Ferner	Kara	Carnegie Mellon University

Last Name	First Name	Organization
Festa	Capella	Genvia SAS
Figueroa	Joaquin	VCA
Findley	Kip	Colorado School of Mines
Fisher	Paul	Fuel Cell Enabling Technologies, Inc.
Fontanetta	Ryan	Argonne National Laboratory
Foster	Simon	Intelligent Energy
Foti	Suzanne	Syzygy Plasmonics
Fowler	Andrew	Oak Ridge Associated Universities
Fox	Mahtab	Power to Hydrogen, LLC
Fox	Michelle	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Fox	Rachel	American Petroleum Institute
Fraser	Kwasi	Green Powered Technology
Frazier	Tim	Cummins Inc.
Freedman	Yuri	Southern California Gas Company
Freer	Alex	Exxon Mobil Corporation
Frischknecht	Amalie	Sandia National Laboratories
Fritz	Katrina	California Hydrogen Business Council
Froman	Sarah	U.S. Environmental Protection Agency
Frost	Dillon	Frost Innovations
Frost	Ryan	West Monroe Partners
Frye	Evan	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Fryzowski	Kam	Public Service Enterprise Group
Fu	Jian	U.S. Department of Energy, Wind Energy Technologies Office
Fu	Richard	Southwest Research Institute
Fujimoto	Cy	Sandia National Laboratories
Fujiwara	Hirohada	Chemicals Evaluation and Research Institute, Japan
Fuller	Glenn	Kern Energy
Funk	John	RTO Insider, LLC
Furukawa	Hiroyasu	University of California, Berkeley
Furusawa	Takashi	De Nora Tech, LLC
Gadkari	Navinchandra	R&D Dynamics Corporation

Last Name	First Name	Organization
Gaillard	Nicolas	University of Hawaii
Galarneau	Caitlin	U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy
Galera	Eduardo	UL Solutions
Galperin	Diana	U.S. Department of Energy
Galviz	Nathalia	Air Liquide
Gambone	Livio	Nikola Corporation
Ganesan	Prabhu	Savannah River National Laboratory
Gangavarapu	Pranathi	University of Tennessee, Knoxville
Gangloff	John	Raytheon Technologies Research Center
Gans	Maurice	Exelon Corporation
Gao	Wenyang	Ohio University
Garavel	Alexis	AP Ventures
Garcia	Al	Accenture
Gardiner	Monterey	Cryo H2 LLC
Garfunkel	Alan	Marine Dolphin Enterprises LLC
Garlock	Sarah	Bennett Pump Company
Garman	Sarah	Avangrid
Garner	Sarah	Dongyue Canada Performance Materials Ltd.
Garrard	Tyler	BorgWarner, Inc.
Garzon	Fernando	University of New Mexico, Center for Micro-Engineered Materials
Gaspar	Daniel	Pacific Northwest National Laboratory
Gath	Kerrie	AES Corporation
Gaussa	Louis	Westinghouse Electric Company, LLC
Geary	Joan	Linde plc
Genatowski	Siegfried	Bradford Ventures, LLC
Gennett	Tom	National Renewable Energy Laboratory
Gervasio	Dominic	University of Arizona
Getz	Matt	NeoGraf Solutions, LLC
Ghaboulian Zare	Sara	University of Montreal
Ghezel-Ayagh	Hossein	FuelCell Energy, Inc.
Gibbons	Bradley	NanoSonic, Inc.

Last Name	First Name	Organization
Gibbons	William	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Gielen	Dolf	World Bank Group
Gilbert	Andrew	U.S. Department of Energy, Office of Clean Energy Demonstrations
Gilleon	Spencer	National Renewable Energy Laboratory
Ginsberg	Michael	Avina Clean Hydrogen Inc.
Ginter	David	Caterpillar Inc.
Girdis	Dean	Green H2
Gittleman	Craig	General Motors Company
Glaser	Paul	GE Research
Glass	Timothy	University of Missouri
Golub	Kristina	Phillips 66 Company
Goodhand	Robin	California Energy Commission
Gopalan	Srikanth	Boston University
Gore	Colin	U.S. Department of Energy, Advanced Research Projects Agency–Energy (ARPA E) (contractor with Booz Allen Hamilton)
Goswami	Subhadip	GE Research
Gotkin	Alison	Raytheon Technologies Research Center
Goto	Risei	AP Ventures
Gould	Benjamin	U.S. Department of Energy
Gould	Rachel	U.S. Department of Energy, Office of Clean Energy Demonstrations
Goyal	Amit	DNV
Green	Daniel	U.S. Federal Energy Regulatory Commission
Green	Ed	Ed Green Engineering
Green	Malcolm	Taconic
Green	Tomas	U.S. Department of Energy
Green	Zachary	Plug Power Inc.
Greene	Jon	ITA International, LLC
Greene	Lori	University of California, Irvine
Greenlee	Lauren	sHYp BV
Greenwood	Gig	
Greseth	Steven	Kiewit Engineering Group, Inc.

Last Name	First Name	Organization
Griffin	Emily	Cataler North America
Grimes	Andy	The University of Texas at Austin, Cockrell School of Engineering
Grot	Stephen	Ion Power
Groth	Katrina	University of Maryland
Gruber	Allen	JouleOne
Grumet	Stephanie	U.S. Environmental Protection Agency
Grundy	Dean	Manchester Metropolitan University
Gu	Tong	BP North America
Guan	Panpan	Shanghai Jiaotong University
Guerra	Eduardo	Hyro Power
Guerra	John	Nanoptek Corporation
Guo	Juchen	University of California, Riverside
Gupta	Manav	UBS Group AG
Gupta	Tanmay	DRE Motors LLC
Gurau	Marc	The Chemours Company
Gurciullo	Chris	Exxon Mobil Corporation
Habibzadeh	Bahman	U.S. Department of Transportation
Hadzalic	Nejira	BMW of North America, LLC
Hafidi	Kawtar	Argonne National Laboratory
Hahn	Alison	U.S. Department of Energy, Office of Nuclear Energy
Hahn	Michael	U.S. Department of Energy
Hai	Bingxin	Enerflex Ltd.
Haines	Kevin	Old Line Professional Services LLC
Halliday	Devin	GTI Energy
Hamilton	Hugh	Johnson Matthey
Hamilton	Jennifer	California Hydrogen Business Council
Hamm	Susan	U.S. Department of Energy
Han	Feng	Southeast University
Han	Taehoon	University of Michigan
Hanlin	Jason	Center for Transportation and the Environment
Hanson	Eve	Energy Impact Partners
Hanson	Tobias	Fuel Cell and Hydrogen Energy Association

Last Name	First Name	Organization
Happ	Patricia	U.S. Department of Transportation, Federal Transit Administration
Hara	Daishu	New Energy and Industrial Technology Development Organization (NEDO)
Hara	Tomoki	The High Pressure Gas Safety Institute of Japan
Harenbrock	Michael	Mann+Hummel GmbH
Harker-Klimes	Genevra	U.S. Department of Energy
Harrington	Forrest	Honeywell International, Inc.
Harris	Alexander	Brookhaven National Laboratory
Harris	Zachary	University of Pittsburgh
Harrison	Jeffrey	PCC Hydrogen Inc.
Harrison	Kevin	National Renewable Energy Laboratory
Hartman	Kevin	National Renewable Energy Laboratory
Hartman	Richard	U.S. Department of the Air Force
Hasa	Bjorn	Toyota Research Institute, Inc.
Hashimoto	Michio	University of Tokyo
Haubensstock	Arthur	Bloom Energy
Havig	Sara	National Renewable Energy Laboratory
Haynes	Comas	Georgia Tech Research Institute
Haynes	Daniel	National Energy Technology Laboratory
He	Rong	New Mexico State University
He	Xin	Aramco Americas
Hecht	Ethan	Sandia National Laboratories
Heckle	Christine	Argonne National Laboratory
Hegadekatte	Vishwanath	Freudenberg Group
Heidlage	Michael	Los Alamos National Laboratory
Helbling	James	3M Company
Helft	Matthieu	Solvay
Hengstebeck	Andrew	Shaw Development
Henk	Ramon	NOW GmbH
Hennis	Jennifer	GenH2
Henrichsen	Lars	Cummins Inc.
Henry	Theodore	TJH Properties, LLC
Henteleff	Sammy	Long Ridge Energy & Power

Last Name	First Name	Organization
Heo	Tae Wook	Lawrence Livermore National Laboratory
Heo	Yeongae	Sandia National Laboratories
Hershey	Robert	Robert L. Hershey, P.E.
Hertz	Kristin	Sandia National Laboratories
Hewitt	Christopher	BASF SE
Heyward	Hack	EH Group Engineering AG
Hickman	Thomas	Booz Allen Hamilton
Hiel	Clement	CSSI, Inc.
Higashi	Shougo	Toyota Research Institute, Inc.
Hill	Caroline	University of Florida
Hill	Laura	U.S. Department of Energy
Hill	Michael	U.S. Federal Energy Regulatory Commission
Hilton	Shelley	University of Missouri
Hinkley	Jim	Victoria University of Wellington
Hiraiwa	Hiro	The Kansai Electric Power Co., Inc.
Hirano	Shinichi	Hyzon Motors
Hirschon	Al	SRI International
Hlavacek	Kyle	Boston Government Services, LLC
Ho	Donna	U.S. Department of Energy
Holby	Edward	Los Alamos National Laboratory
Holgate	Ed	Shell Global
Holladay	Jamie	Pacific Northwest National Laboratory
Hollett	Douglas	MH Technology Partners LLC
Hom	Andrew	California Energy Commission
Homison	Chris	Wabtec Corporation
Hong	John	GE Research
Hong	Junsung	Phillips 66 Company
Hopkins	Owen	Hexagon Purus
Horita	Teruhisa	National Institute of Advanced Industrial Science and Technology
Hotta	Yoshihiro	Toyota Motor Corporation
Houchins	Cassidy	Strategic Analysis, Inc.
Houlihan	Christina	bspkl

Last Name	First Name	Organization
Hsiao	Stephen	Walsin Lihwa Corporation
Hu	Leiming	National Renewable Energy Laboratory
Hu	Shan	Iowa State University
Hu	Shu	Yale University
Huang	Byron	West Monroe Partners
Huang	Duo	China National Petroleum Corporation
Huang	Henry	U.S. Department of Energy
Huang	Kevin	University of South Carolina
Huang	Kuan-Tsae	AzTrong
Hubert	McKenzie	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Hughes	Doug	Eaton Corporation
Hullman	Dustin	SFC Energy AG
Hulvey	Zeric	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Hunter	Brian	U.S. Department of Energy
Hunter	Rob	3M Company
Hupp	Gregory	Rotoflow
Hurst	Katherine	National Renewable Energy Laboratory
Hussey	Daniel	National Institute of Standards and Technology
Huya-Kouadio	Jennie	Strategic Analysis, Inc.
Ibanez	Sergio	Nexceris, LLC
Ichikawa	Ryosuke	Hokkaido University
Iiyama	Akihiro	University of Yamanashi
Ikawa	Yasutaka	Materion Japan Ltd.
Ikeda	Tetsufumi	Hydrogen Supply and Utilization Technology Association
Imai	Takashi	Toyota Motor North America
Iroi	Tsutomu	National Institute of Advanced Industrial Science and Technology
Ireland	Daniel	Ionomr Innovations Inc.
Irwin	Levi	Electric Power Research Institute
Iwasaki	Kouta	Toyota Boshoku Corporation
Jacob	Abigail	California Energy Commission
Jade	Shyam	Robert Bosch LLC

Last Name	First Name	Organization
Jain	Kartik	De Nora Tech, LLC
Jain	Ravi	InnoSeptra, LLC
Jain	Rishabh	National Renewable Energy Laboratory
Jakupca	Ian	NASA
James	Brian	Strategic Analysis, Inc.
James	Will	Battelle Memorial Institute
Jaramillo	Thomas	Stanford University
Jaworski	Casey	Tanaka Kikinzoku International
Jensen	Craig	University of Hawaii
Jerome	Gbenga	West African Science Service Centre on Climate Change and Adapted Land Use
Jeske	Gerald	Umicore
Jessop	Justin	Daimler Truck North America
Ji	Chunxin	BASF Environmental Catalyst and Metal Solutions
Jia	Chenglin	Umicore
Jia	Hongfei	Toyota Motor North America
Jin	Xinfang	University of Massachusetts Lowell
Jo	Young Suk	Amogy Inc.
John	Ivor	Hydrogen Power Partners, LLC
Johnson	Kristin	U.S. Department of Energy
Johnson	Paul	Corning Incorporated
Johnson	Travis	BCS, LLC
Johnson	William	Johnson & Associates Solutions
Jollie	Jeffrey	U.S. Environmental Protection Agency
Joneja	Galen	Schlumberg Limited (SLB)
Jones	David	
Jones	Sean	Airbus SE
Jorgensen	Scott	Hyrax Intercontinental LLC
Joseck	Fred	Idaho National Laboratory
Josefik	Nicholas	U.S. Army Corps of Engineers, Engineer Research and Development Center, Construction Engineering Research Laboratory
Joshi	Prasanna	Jacobs
Jourdain	Anne	Azur Advisory

Last Name	First Name	Organization
Juergensen	Mark	RAI Energy
Jun	Jiheon	Oak Ridge National Laboratory
Jurcoi	Alex	pH Matter LLC
Kakinuma	Katsuyoshi	University of Yamanashi
Kanach	Brianne	Exxon Mobil Corporation
Kanesaka	Hiroyuki	FC-Cubic TRA
Kang	Donghyeon	Argonne National Laboratory
Kang	Meng	Guangzhou Hybot Co, Ltd.
Kapur	Dheeraj	FEV Consulting
Karimian Bahnamiri	Fazele	Toronto Metropolitan University
Karkamkar	Abhi	Pacific Northwest National Laboratory
Karlsen	Kristine	Washington Gas Light Company
Karlsson	Tim	Susalea Global Consulting
Kasab	John	AVL Fuel Cell Canada
Kass	Mike	Oak Ridge National Laboratory
Kast	Jeffrey	National Academies of Science
Katikaneni	Sai	Aramco Americas
Kazemi	Elias	Proton Motor Fuel Cell GmbH
Kazmouz	Samuel	Argonne National Laboratory
Kedzie	Elyse	California Energy Commission
Kee	Benjamin	National Renewable Energy Laboratory
Kelety	Stephen	University of California, San Diego, Scripps Institution of Oceanography
Keller	Jay	Zero Carbon Energy Solutions, Inc.
Kennedy	John	Institute of Geological and Nuclear Sciences Limited (GNS Science)
Kent	Andrew	Washington Gas Light Company
Kent	Emily	Clean Air Task Force
Kenyon	Deanna	Johnson Matthey
Keonhag Lee	Jason	Lawrence Berkeley National Laboratory
Kern	Neil	Electric Power Research Institute
Khaled	Amal	Delegation of German Industry and Commerce in Washington, DC
Khanal	Arti	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office

Last Name	First Name	Organization
Kilgore	Trenton	Daimler Truck North America
Killingsworth	Nick	Lawrence Livermore National Laboratory
Kim	Han-Jin	Hyundai Motor Company
Kim	Hwitae	Hyundai Motor Company
Kim	Jae Jin	Argonne National Laboratory
Kim	Jai-Woh	U.S. Department of Energy
Kim	Jiwan	Hyundai Motor Company
Kim	Jung Ho	Kolon Industries
Kim	Nayoung	HD Hyundai Oilbank Co., Ltd.
Kim	Yuseung	Los Alamos National Laboratory
King	Jennifer	Alliance for Sustainable Energy, LLC
Kinoshita	Shinji	AGC Inc.
Kirshenboim	Lee	Center for Transportation and the Environment
Kiser	Lee-Ann	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Klages	Merle	cellcentric GmbH & Co. KG
Klahr	Benjamin	U.S. Department of the Navy
Klaus	Herman	Hyster-Yale Materials Handling, Inc.
Klebanoff	Lennie	Sandia National Laboratories
Kleen	Gregory	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Knapek	Carter	Plug Power Inc.
Knight	Eli	University of Virginia
Knights	Shanna	Ballard Power Systems
Ko	Youngdon	Los Alamos National Laboratory
Kobayashi	Kosuke	AP Ventures
Kobayashi	Yohei	Honda Motor Co., Ltd.
Kocha	Shyam	Shyam Kocha Consulting
Kohl	Paul	Georgia Institute of Technology
Koka	Jona	Environmental Defense Fund
Koleva	Mariya	National Renewable Energy Laboratory
Komalla	Nikhil	The Pennsylvania State University
Komini Babu	Siddharth	Los Alamos National Laboratory
Kondo	Touma	Southern California Gas Company

Last Name	First Name	Organization
Kong	Shuang	SANY Group
Kongkanand	Anusorn	General Motors Company
Kopasz	John	Argonne National Laboratory
Kort-Kamp	Wilton	Los Alamos National Laboratory
Koshima	Kimihiko	Sumitomo Corporation
Kota	V. M. K. Kireeti	DRE Motors LLC
Kowalski	Peter	Argonne National Laboratory
Kraft	Jürgen	EKPO Fuel Cell Technologies GmbH
Krause	Theodore	Argonne National Laboratory
Krogstad	Jessica	University of Illinois Urbana-Champaign
Krumdick	Gregory	Argonne National Laboratory
Krupnick	Alan	Resources for the Future
Kubran	Krystyna	352 Innovation, LLC
Kulkarni	Aniruddha	Cavendish Renewable Technology
Kunko	Damian	Strategic Marketing Innovations, Inc.
Kunna	Jenny	City of San Diego
Kuppa	Shashi	U.S. Department of Transportation
Kuriyama	Nobuhiro	National Institute of Advanced Industrial Science and Technology
Kuroki	Taichi	National Renewable Energy Laboratory
Kushner	Sandy	Air Products and Chemicals, Inc.
Kusoglu	Ahmet	Lawrence Berkeley National Laboratory
Kuykendall	Olivia	Exeter Associates
Kwan	May	GTI Energy
Kweon	Kyoung Eun	Lawrence Livermore National Laboratory
Kyle	Page	Pacific Northwest National Laboratory
La Valle	Tim	HydrogenEconomy.org
Lackey	Gregory	National Energy Technology Laboratory
Laffen	Melissa	Energetics
Lafleur	Chris	Sandia National Laboratories
Lago Sair	Rafael	Aramco Americas
Lakshmanan	Balasubramanian	Versogen
Lalli	Jennifer	NanoSonic, Inc.

Last Name	First Name	Organization
Lamba	Harinder	Solar Hydrogen, Inc.
Lambert	Devinn	U.S. Department of Energy, Office of the Under Secretary of Science and Innovation
Lancaster	Camilla	GPC
Landgraf	Michael	U.S. Environmental Protection Agency
Lane	Jonathan	Linde plc
Lange	Simon	Cummins Inc.
Lasam	Baldomero	California Energy Commission
Laske	Matthias	Forschungszentrum Juelich GmbH
Laskin	Jay	Hyenergy Consulting, LLC
Lathwal	Priyank	World Bank Group
Lattimer	Judith	Giner, Inc.
Lauritzen	Mike	Ballard Power Systems
Lawy	T.J.	Ballard Power Systems
Lazorski	Megan	Metropolitan State University of Denver/National Renewable Energy Laboratory
Le	Dang	Solar Turbines Incorporated
Leachman	Jacob	Washington State University
Leblanc	Luc	Cummins Inc.
Lecoustre	Vivien	U.S. Department of Energy, Advanced Research Projects Agency–Energy (ARPA-E)
Lee	Chunghyuk	Toronto Metropolitan University
Lee	Heonjoong	General Motors Company
Lee	Hoonhee	Techcross
Lee	Jane	Ricardo
Lee	Myoungseok	De Nora Tech, LLC
Lee	Rob TwoEagles	TwoEagles, Inc.
Lee	Sangkun	Toyota Motor Corporation
Lei	Yinkai	National Energy Technology Laboratory
Leick	Noemi	National Renewable Energy Laboratory
Leighton	Delisa	Gas Transport Leasing
Leighty	Bill	The Leighty Foundation
Leon	Fernando	Sandia National Laboratories
Leshner	Everett	Universal Solutions International, Inc.

Last Name	First Name	Organization
Letterio	Michael	HyAxiom, Inc.
Levesque	Claire	California Energy Commission
Lewandowski	Michal	HynErgy GmbH
Lewis	Michael	Komatsu
Lewis	Michael	The University of Texas at Austin, Center for Electromechanics
Li	Gong Liang	Niterra Co., Ltd.
Li	Guangwei	Tongji University
Li	Jian	Volvo Group
Li	Kui	Los Alamos National Laboratory
Li	Meng	Idaho National Laboratory
Li	Rui	Phillips 66 Company
Li	Sirui	Los Alamos National Laboratory
Li	Wen	AAIT
Li	Xianglin	Washington University in St. Louis
Li	Yunan	Stanford University
Ligh	David	Capstone Public Policy Solutions, LLC
Light	Joshua	Air Liquide
Lim	Yong Chae	Oak Ridge National Laboratory
Lin	Hongfei	Washington State University
Lin	Honghong	Toyota Motor Corporation
Lin	Ye	Emerson Electric Co.
Lindfield	Nick	Johnson Matthey
Ling	Yansong	University of California, Los Angeles
Linton	Bill	Linton Consulting LLC
Lipman	Tim	University of California, Berkeley/Lawrence Berkeley National Laboratory
Lipp	Ludwig	T2M Global
Litster	Shawn	Carnegie Mellon University
Liu	Chang	National Renewable Energy Laboratory
Liu	Di-Jia	Argonne National Laboratory
Liu	Eric	McMaster University, Higgins Lab
Liu	Hong	Oregon State University
Liu	Meilin	Georgia Institute of Technology

Last Name	First Name	Organization
Liu	Ru-Fen	CDTi Advanced Materials, Inc.
Liu	Wen	W.L. Gore & Associates, Inc.
Liu	Xingbo	West Virginia University
Liu	Yi	BASF SE
Liu	Yuanchao	3M Company
Liu	Zengcai	Dioxide Materials
Liu	Zeyan	
Liu	Zheng	Weichai America Corporation
Liu	Zhien	University of North Dakota, Energy and Environmental Research Center
Liyanage	Wipula	Los Alamos National Laboratory
Lloyd	Alan	The University of Texas at Austin
Locklear	Moriah	Arizona State University
Lohmann	Chris	Boeing Research & Technology
London	Mitch	GP100 Energy Advisors
Long	Brian	Fuel Cell Enabling Technologies, Inc.
Long	Rachel	Pacific Northwest National Laboratory
Longman	Douglas	Argonne National Laboratory
Loprete	Ashley	Kivvit
Loughrin	Casey	Sargent & Lundy, L.L.C.
Louie	Melissa	Sandia National Laboratories
Love	Michelle	Oak Ridge Associated Universities
Lown	Anne	Ford Motor Company
Lozier	Jacob	General Motors Company
Lu	Bo	Air Liquide
Luangdilok	Wison	H2Technology LLC
Lubawy	Andrea	Toyota Motor North America
Lucht	Erich	Thermo King
Lucht	Robert	Purdue University
Luo	Hongmei	New Mexico State University
Luo	Jian	University of California, San Diego
Luo	Jinyong	Hyzon Motors
Lupion	Monica	Linde plc

Last Name	First Name	Organization
Lusardi	Christopher	Caterpillar Inc.
Luster III	Claude	LR3Technologies, LLC
Lutz	Hannah	Automotive News
Lyons	K. David	National Energy Technology Laboratory
Lyu	Xiang	Oak Ridge National Laboratory
Lyubovsky	Maxim	Booz Allen Hamilton
Mace	Alan	Ballard Power Systems
Macherla	Sai Praneeth	Verdagy Inc.
Macholz	Jessic	Argonne National Laboratory
Macintire	Ian	U.S. Department of Transportation
Maes	Miguel	NASA White Sands Test Facility
Mahajan	Devinder	Stony Brook University
Mahesh	Siddharth	Daimler Truck North America
Makar	Ellen	Energy Concepts Company
Malhotra	Deepika	Pacific Northwest National Laboratory
Malkamäki	Matti	Hycamite TCD Technologies Ltd.
Malone	Keith	RE+ Events
Manders	Jacqueline	Southwest Research Institute
Mangeney	Estelle	West Monroe Partners
Manjarekar	Vishakha	
Manogaran	Indu Priya	National Renewable Energy Laboratory
Mansoor Basha	Abdul Bashith	University of Calgary
Mansour	Marianne	Southern California Gas Company
Mao	Wade	GTI Energy
Maranville	Alex	Energy Futures Initiative
Marathe	Radhika	Analog Devices, Inc.
Marcinkoski	Jason	U.S. Department of Energy
Marina	Olga	Pacific Northwest National Laboratory
Mark	Danielle	Pacific Gas and Electric
Markham	Lauren	General Motors Company
Markkassery	Abhilash	Nikola Corporation
Markovich	Steven	U.S. Department of Energy
Martinez	Alex	Johnson Matthey

Last Name	First Name	Organization
Martinez	Andrew	California Air Resources Board
Maruta	Akiteru	Technova Inc.
Marxen	Sara	CSA Group
Maserumule	Rebecca	Department of Science and Innovation, Republic of South Africa
Mason	David Cameron	Air Liquide
Masten	David	General Motors Company
Masubuchi	Kohei	New Energy and Industrial Technology Development Organization (NEDO)
Mathuraiveeran	Thangaraj	Cummins Inc.
Matsuki	Takanori	Hioki E.E. Corporation
Matter	Paul	pH Matter LLC
Matz	Stephanie	W.L. Gore & Associates, Inc.
Mauger	Scott	National Renewable Energy Laboratory
Maurer	William	HyAxiom, Inc.
Maurya	Sandip	Los Alamos National Laboratory
Mayer	Steven	W.L. Gore & Associates, Inc.
McAndrew	James	Air Liquide
McArdle	Brian	New Jersey Economic Development Authority
McAvoy	Shannon	Flexitallic
McCord	Dylan	University of Florida
McCracken	Ian	Denso International America, Inc.
McDaniel	Anthony	Sandia National Laboratories
McDonald	Nikkia	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
McGovern	Leah	U.S. Department of Energy (contractor)
McGowan	Darcy	Ballard Power Systems
McGuire	Meaghan	BASF SE
McGuirk	Michael	Colorado School of Mines
McKittrick	Michael	Honeywell Aerospace
McKlveen	Ted	Verne Inc.
McKone	James	University of Pittsburgh
McNamara	Kevin	Strategic Analysis, Inc.
McNaul	Shannon	National Energy Technology Laboratory

Last Name	First Name	Organization
McQueen	Shawna	U.S. Department of Energy
McShane	William	U.S. Department of Energy, Water Power Technologies Office
McSweeney	Elsbeth	Brookhaven National Laboratory
Medina	Samantha	National Renewable Energy Laboratory
Meeks	Noah	Southern Company
Mehrazi	Shirin	Robert Bosch LLC
Mehta	Darius	Garrett Motion, Inc.
Mehta	Dinesh	U.S. Department of Energy, Loan Programs Office
Melaina	Marc	Boston Government Services, LLC
Melnikov	Alexey	European Synchrotron Radiation Facility
Merrill	Jerilyn	UL Solutions
Mesa	Juan	Carnegie Mellon University
Michaud	Samuel	De Nora Tech, LLC
Middleton	Erin	Carbon Solutions LLC
Miller	Eric	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Miller	James	Argonne National Laboratory
Miller	Jim	Arizona State University
Miller	Missy	Oak Ridge Associated Universities
Mills	Michael	Lawrence Berkeley National Laboratory
Min	Byunghyun	Phillips 66 Company
Minh	Nguyen	University of California, San Diego
Mistry	Dipak	Ceres Power
Mita	Masaaki	Japan Science and Technology Agency
Mitchell	Reginald	U.S. Department of Energy, Office of Fossil Energy and Carbon Management
Miyata	Nobuhiro	Panasonic Holdings Corporation
Mizutani	Yasunobu	National Institute of Advanced Industrial Science and Technology
Mochizuki	Takashi	Honda Motor Co., Ltd.
Moen	Chris	Sandia National Laboratories
Moen	Ryan	Honeywell International, Inc.
Mohite	Aditya	Rice University
Mohr	Jeffrey	National Renewable Energy Laboratory

Last Name	First Name	Organization
Mohtadi	Rana	Toyota Research Institute, Inc.
Molinaro	David	State of Hawaii, Department of Business, Economic Development & Tourism/Hawaii Technology Development Corporation
Molloy	Patrick	Rocky Mountain Institute
Monroe	Nicholas	Hornblower Energy LLC
Montano	Raul	KraftPowercon
Moore	Amy	Oak Ridge National Laboratory
Moore	Daniel	Bloomberg Industry Group, Inc.
Moore	Sarah	U.S. Department of Energy, Office of Clean Energy Demonstrations
Moorehead	John	Idaho National Laboratory
Mora	Edgar	Cummins Inc.
Moreland	Greg	General Dynamics Information Technology
Moreno Jimenez	Daniel	State University of New York at Albany
Morimoto	Yu	University of California, Irvine
Morita	Takanari	KI Professional Engineer Office
Moriya	Takashi	Honda Motor Co., Ltd.
Morris	Ashley	University of Kentucky, Center for Applied Energy Research
Morris	Julia	Plug Power Inc.
Morse	Paige	Aspen Technology, Inc.
Mortazavi	Mehdi	Worcester Polytechnic Institute
Mortensen	Matt	3M Company
Motupally	Sathya	Boston Government Services, LLC
Motyka	Mark	U.S. Army Combat Capabilities Development Command, Armaments Center, Pyrotechnics Technology Division
Motyka	Theodore	CC Energy Consulting
Mourmouras	Tom	Shell Global
Mow	Rachel	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Mphahlele	Brian	Technology Innovation Agency
Mu	Zongjin	Howden Group
Mukerjee	Sanjeev	Northeastern University
Mukherjee	Subhajyoti	Oak Ridge National Laboratory
Mukundan	Rangachary	Lawrence Berkeley National Laboratory

Last Name	First Name	Organization
Mulder	Martijn	HyET Hydrogen B.V.
Mulhall	Michael	Kohler Co.
Mullins	Richard	Infinity Fuel Cell and Hydrogen, Inc.
Munster	Jason	U.S. Department of Energy, Office of Clean Energy Demonstrations
Murawa	Jeff	Daimler Truck North America
Murdoch	Hannah	U.S. Department of Energy, Office of Technology Transitions
Murthi	Vivek	Nikola Corporation
Musgrave	Charles	University of Colorado Boulder
Myers	Charles	General Dynamics Information Technology
Myers	Debbie	Argonne National Laboratory
Myhre	Richard	Frontier Energy, Inc.
Nadeau	John	Solution Mining Research Institute, Inc.
Naeini	Mina	Jacobs
Nagai	Tomoyuki	Toyota Central Research and Development Laboratories, Inc.
Nagarad Dasavandi Krishnamurthy	Vinay	Bosch Research and Technology Center
Nahale'a	Elsie	Oak Ridge Associated Universities
Nakamura	Yoko	N.E. Chemcat Corporation
Nakano	Akihiro	The High Pressure Gas Safety Institute of Japan
Nakatsuji	Hayate	Honda Motor Co., Ltd.
Nandwa	Eugene	Sands Capital
Nanjundan	Ashok	Wabtec Corporation
Nanninga	Nicholas	Secat, Inc.
Napp	Gary	ERM International Group Limited
Nara	Yuri	Tokyo Metropolitan University
Nasu	Ryo	Japan Organization for Metals and Energy Security/Ministry of Economy, Trade and Industry
Natividad	Lauren	Southern California Gas Company
Nayan Veettil	Shafeen	Schneider Electric USA
Nazemi	Reza	Colorado State University
Nelson	Amy	AVL Fuel Cell Canada
Nemec	Tomas	Czech Academy of Sciences, Institute of Thermomechanics

Last Name	First Name	Organization
Newhouse	Norman	Hexagon Group
Neyerlin	Kenneth	National Renewable Energy Laboratory
Ng	Junhong	Argonne National Laboratory
Ng Li	Harris	Toronto Metropolitan University
Nguyen	Hien	Ionysis GmbH
Nguyen	Phuc	Advanced Ionics
Nguyen	Tho	University of Georgia
Nguyen	Thuan	CITGO Petroleum Corporation
Nibur	Kevin	Hy-Performance Materials Testing, LLC
Nicholas	Kyle	Teledyne Energy Systems, Inc.
Niezrecki	Christopher	University of Massachusetts Lowell
Nikiforova	Kristina	National Grid plc
Nishimura	Shin	Kyushu University
Norko	Natalia	Washington Gas Light Company
Norley	Julian	Norley Carbon & Graphite Consultants, LLC
Norris	Bob	Oak Ridge National Laboratory
Obregon	Cesar	UBS Group AG
Ocampo	Minette	pH Matter LLC
Odgaard	Madeleine	IRD Fuel Cells
Odom	Sara	Electricore, Inc.
Odufuwa	Esther	California Energy Commission
O'Flarity	Steven	
Ogawa	Takanobu	Isuzu Motors Ltd.
Ogitsu	Tadashi	Lawrence Livermore National Laboratory
Ohira	Eiji	New Energy and Industrial Technology Development Organization (NEDO)
Ohnuma	Akira	Toyota Boshoku Corporation
Oistad	Brian	Saint-Gobain Research North America
Okaya	Kazuki	Tanaka Kikinzoku International
Okazaki	Nobutaka	Ishifuku Metal Industry Co., Ltd
Olivier-Stevens	Vicky	U.S. Department of Energy
Oloriz	Margaret	West Monroe Partners
Olson	Gregory	U.S. Department of Energy (contractor)

Last Name	First Name	Organization
Olson	Rudolph	CONSOL Innovations LLC
O'Malley	Rachel	GKN Aerospace
Ong	Gary	Celadyne Technologies, Inc.
Onorato	Shaun	National Renewable Energy Laboratory
Orr	Calder	Port Authority of New York and New Jersey
O'Shea	Katie	U.S. Department of Energy, Office of Clean Energy Demonstrations
Osmond	Haboon	Fuel Cell and Hydrogen Energy Association
Ostraat	Michele	Pajarito Powder, LLC
Osusky	Lana	GE Research
Osvatics	Cassandra	The Building People
Ott	Kevin	Los Alamos National Laboratory
Outen	Barry	Daimler Truck North America
Owejan	Jon	Plug Power Inc.
Owens	Jeff	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Oyamada	Kenji	The High Pressure Gas Safety Institute of Japan
Padgett	Elliot	National Renewable Energy Laboratory
Padmaperuma	Asanga	Pacific Northwest National Laboratory
Paffhausen	Chad	Bennett Pump Company
Pakhare	Devendra	PCC Hydrogen Inc.
Pal	Narendra	Hornblower Energy, LLC
Pan	Yuwei	Imperial College London
Papadias	Dionissios	Argonne National Laboratory
Papageorgopoulos	Dimitrios	U.S. Department of Energy
Papandrew	Alexander	Mott Corporation
Parfomak	Paul	Congressional Research Service
Parilla	Philip	National Renewable Energy Laboratory
Park	Andrew	The Chemours Company
Park	Gu-Gon	Korea Institute of Energy Research
Park	Heemin	Rensselaer Polytechnic Institute
Park	Hyoungmyung	Hyundai Motor Company
Park	Jae Hyung	Argonne National Laboratory
Park	Jihyeon	McMaster University

Last Name	First Name	Organization
Park	Jinsoo	Sangmyung University
Park	Sarah (Eun Joo)	Los Alamos National Laboratory
Park	Seokhee	Korea Institute of Energy Research
Parkan	John	Providence Entertainment
Parkhurst	James	Mitsubishi Power Americas, Inc.
Parks	James	Oak Ridge National Laboratory
Pasmay	Fausto	Carnegie Mellon University
Patel	Mukesh	Nikola Corporation
Patel	Pinakin	T2M Global
Paterson	Andrew	Allied Nuclear Partners
Paterson	Jack	JA Paterson LLC
Paul	Devproshad	Ballard Power Systems
Paul	Mou	National Renewable Energy Laboratory
Paulot	Fabien	Geophysical Fluid Dynamics Laboratory
Pavageau	Bertrand	Solvay
Pavlicek	Ryan	Advent Technologies, Inc.
Paxson	Adam	Plug Power Inc.
Peacock	Tanya	EcoEngineers
Pease	Leonard	Pacific Northwest National Laboratory
Pederzoli	Andrea	zhero
Pedram	Sara	University of Connecticut
Pekarskaya	Evgenia	Supercool Metals
Penev	Michael	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Peng	Bosi	University of California, Los Angeles
Peng	Peng	Lawrence Berkeley National Laboratory
Peng	Xiong	Lawrence Berkeley National Laboratory
Perea	Samantha	Sandia National Laboratories
Periasamy	Chendhil	Air Liquide
Perlman	Brett	Center For Houston's Future
Perry	Grayson	Woodside Energy
Perry	Mike	Largo Clean Energy
Perry	Robert	Synergistic Solutions

Last Name	First Name	Organization
Pesek	Frank	Hartford Steam Boiler Inspection and Insurance Company
Petek	Tyler	The Lubrizol Corporation
Peters	Nathan	MAHLE Powertrain Limited
Peterson	David	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Petitpas	Guillaume	Air Liquide
Petrinec	Bryan	AECOM
Petrovic	John	Petrovic and Associates
Pham	Tuan Anh	Lawrence Livermore National Laboratory
Pierce	Ben	ENTRUST Solutions Group
Pierce	Rita	Green Energy Partners of Virginia
Pierre	Fritz	
Pierson	Rachel	U.S. Department of Energy
Pietras	John	Saint-Gobain Research North America
Pietrasz	Patrick	Ionomr Innovations Inc.
Pillay	Gautam	University of Cincinnati
Pinatton	Melanie	CSA Group
Pinney	Reese	Gulf South Holding, Inc.
Pinti	Quirino	Hy Stor Energy LP
Pinton	Eric	Alternative Energies and Atomic Energy Commission (CEA, France)
Piper	Alex	Rocky Mountain Institute
Pitchford	Taylor	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Pivovar	Bryan	National Renewable Energy Laboratory
Plazas	Alejandro	Eaton Corporation
Plymill	Austin	The Chemours Company
Poindexter	Joseph	Teledyne Energy Systems, Inc.
Polevaya	Olga	Nuvera Fuel Cells, LLC
Pomerantz	Mike	ANGI Energy Systems, Inc.
Pomeroy	Elias	National Research Council, Naval Research Laboratory
Poplawski	Nicholas	U.S. Global Energy LLC
Porter	Sam	NeuVentus
Post	Matt	National Renewable Energy Laboratory

Last Name	First Name	Organization
Postlethwaite	Oliver	Ceres Power
Pottow	Victor	GCP Capital Partners LLC
Poudel	Sajag	Argonne National Laboratory
Pouliot	Cole	AECOM
Powell	Cindy	Pacific Northwest National Laboratory
Powell	Joseph	University of Houston, Energy Transition Institute
Pradhan	Ajit	Chevron Corporation
Prasanna	Bulusu	Greenko Group
Prasse	Marc	Sargent & Lundy, L.L.C.
Preece	Jeffery	Electric Power Research Institute
Preston	Jessica	Westinghouse Electric Company, LLC
Price	Devon	Cataler North America
Prison	Patricia	Pacific Northwest National Laboratory
Pritchard	Zach	U.S. Department of Energy
Procter	Michael	cellcentric GmbH & Co. KG
Prosser	Jacob	Strategic Analysis, Inc.
Pryor	Martin	Ford Motor Company
Pu	Heting	University of California, Los Angeles
Pu	Xiaofei	National Renewable Energy Laboratory
Puckett	Bill	Green Energy Partners of Virginia
Puglia	Peter	California Energy Commission
Pulver	Daniel	U.S. Department of Energy
Purcell	Patrick	Enercon Services, Inc.
Purswani	Sanjay	Boston Consulting Group
Pylypenko	Svitlana	Colorado School of Mines
Pyrzyński	Travis	GTI Energy
Qi	Manman	State University of New York at Buffalo
Qian	Xin	Saint-Gobain Research North America
Qiao	Li	Purdue University
Qin	Fan	Air Liquide
Qin	Feng	PBI Performance Products
Qiu	Xianlei	Daimler Truck China
Quach	Kim	ISO New England Inc.

Last Name	First Name	Organization
Quackenbush	Karen	Fuel Cell and Hydrogen Energy Association
Quevedo	Jorge	Novare
Quintus	Martin	Aerostack GmbH
Quong	Spencer	Quality Assurance International
Rahman	Aijazur	John Crane
Rakhou	Erik	Boston Consulting Group
Ramaiyan	Kannan	University of New Mexico
Ramaswamy	Nagappan	General Motors Company
Ramotowski	Michael	Solar Turbines Incorporated
Ramsey-Idem	Karen	Cummins Inc.
Randolph	Katie	U.S. Department of Energy
Raney	David	Texas Hydrogen Alliance
Rao	Prady	PACCAR Inc
Rashilla	Richard	Hexagon Group
Rašić	Davor	University of Ljubljana
Rasik	Christopher	The Lubrizol Corporation
Rastogi	Shitij	BMW of North America, LLC
Raun	Jeff	EXP Energy Services
Rawat	Vandana	DRE Motors LLC
Rawlings	Michael	Transportation Management Services
Reddi	Krishna	Argonne National Laboratory
Reddy	Sharan Somashekar	Ballard Power Systems
Reiley	Toby	FastForward Energy
Reis	Signo	Missouri University of Science and Technology
Rempe	Ty	Hexagon Agility
Ren	Tianqi	Corning Incorporated
Reshetenko	Tatyana	University of Hawai'i at Mānoa, Hawai'i Natural Energy Institute
Revers	Ed	De Nora Tech, LLC
Reyes	Ilse	NASA White Sands Test Facility
Reynolds	Robert	NeoGraf Solutions, LLC
Reznicek	Evan	National Renewable Energy Laboratory
Rice	Brian	University of Dayton Research Institute

Last Name	First Name	Organization
Richards	Edward	EPR Consulting Services LLC/New Mountain Capital
Richards	Mark	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Richards	Nadia	California Energy Commission
Richardson	Stephanie	U.S. Department of Energy
Richmond	Anja	Wyoming Energy Authority
Rinaldi	Katherine	H2U Technologies, Inc.
Rincon Lopez	Jonathan	London Economics International Ltd.
Ringel	Alexander	Pierburg GmbH
Robb	Gary	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Roberts	Ashley	Technology Development
Roberts	George	TechScale Solutions, LLC
Roberts	Holly	Akoya
Robertson	Jessica	The Chemours Company
Rockward	Tommy	Los Alamos National Laboratory
Rodby	Kara	Volta Energy Technologies
Rodezno	Eva	U.S. Department of Energy
Roh	Heeseok	Argonne National Laboratory
Rohatgi	Aashish	Pacific Northwest National Laboratory
Roig	Francisco	InRoig
Romeri	Mario Valentino	
Romero	Tatiana	National Institute of Electricity and Clean Energies (INEEL, Mexico)
Romo De La Cruz	Cesar Octavio	West Virginia University
Rosner	Fabian	Lawrence Berkeley National Laboratory
Rossi	Ruggero	Johns Hopkins University
Rote	Morgan	Environmental Defense Fund
Rother	Gernot	Oak Ridge National Laboratory
Roy	Claudie	Natural Resources Canada
Roychoudhury	Subir	Precision Combustion, Inc.
Ruiz	Antonio	
Ruple	Matthew	National Renewable Energy Laboratory
Rupnowski	Peter	National Renewable Energy Laboratory

Last Name	First Name	Organization
Ruppert	Lidia	Connecticut Department of Energy and Environmental Protection
Rustagi	Neha	U.S. Department of Energy
Ruszkowski	Shelley	Exxon Mobil Corporation
Ryan	Amy	Toyota Motor Corporation
Ryan	Liam	Toyota Motor Corporation
Ryan	Lukas	Toyota Motor Corporation
S N	Sheshachala	Hindustan Petroleum Corporation Limited
Sachdeva	Madan	SkipperSeil Limited
Saddler	Kylie	National Renewable Energy Laboratory
Sahoo	Madhumita	Volvo Group
Saini	Raj	RKS Technology and Services
Saitoh	Hiroyuki	National Institutes for Quantum Science and Technology
Saitoh	Kenichiro	Japan Hydrogen Association
Sakaue	Tomohiro	Toray Industries, Inc.
Salahshoor	Shadi	GTI Energy
Salinas	Adrian	Australian Renewable Energy Agency (ARENA)
San Marchi	Chris	Sandia National Laboratories
Sano	Takeru	The High Pressure Gas Safety Institute of Japan
Sapon	William	Tri-Sector Advisors LLC
Saraidaridis	James	Raytheon Technologies Research Center
Sasabe	Takashi	Tokyo Institute of Technology
Sasaki	Kotaro	Brookhaven National Laboratory
Sasseen	Tim	Ballard Power Systems
Sato	Toyoto	Shibaura Institute of Technology
Satomi	Tomohide	Fuel Cell Commercialization Conference of Japan
Satyapal	Sunita	U.S. Department of Energy
Saur	Genevieve	National Renewable Energy Laboratory
Savage	Troy	Mazzetti
Saveski	Tomi	Denso International America, Inc.
Schaal	Michael	OnLocation Inc.
Schaedig	Eric	National Renewable Energy Laboratory
Scheffe	Jonathan	University of Florida

Last Name	First Name	Organization
Schipani	Jeffrey	Wabtec Corporation
Schlueter	Debbie	IRD Fuel Cells
Schneeberger	Chad	ONEOK, Inc.
Schnell	William	Kohler Co.
Schoentgen	Raphael	Hydrogen Advisors
Schoenung	Susan	Longitude 122 West, Inc.
Schulte	Jurgen	RockeTruck, Inc.
Schulz	Robert	Hydro-Québec
Schumacher	Stefanie	U.S. Federal Energy Regulatory Commission
Schwenzer	Birgit	U.S. National Science Foundation
Seligman	Arthur	Fuel Cell Enabling Technologies, Inc.
Selman	Nancy	SKYRE Inc.
Sena	Gregori	U.S. Department of Energy, Office of Energy Efficiency & Renewable Energy
Senior	Constance	
Serov	Alexey	Oak Ridge National Laboratory
Serre-Combe	Pierre	Alternative Energies and Atomic Energy Commission (CEA, France)
Severa	Godwin	University of Hawai'i, Hawai'i Natural Energy Institute
Shah	Minish	Linde plc
Shah	Shailesh	U.S. Army Combat Capabilities Development Command C5ISR Center
Shahbazi	Mahboobeh	Queensland University of Technology
Sharma	Abhilash	Hudorr Inc.
Sharma	Preetam	University of Tennessee, Knoxville
Sharma	Saurabh	Isuzu Technical Center of America, Inc.
Sharma-Gibbs	Sunkalp	Hydro Havrand
Shaw	Tom	Element Resources LLC
Shefelbine	Terri	3M Company
Sherif	S. A.	University of Florida
Shethji	Jayraj	Solvay
Shi	Ken	National Research Council Canada
Shibano	Yuta	The High Pressure Gas Safety Institute of Japan
Shih	Jhieh-Shyang	Resources for the Future

Last Name	First Name	Organization
Shimotori	Soichiro	Toshiba Energy Systems & Solutions Corporation
Shimozawa	Norihisa	DBJ Americas Inc.
Shin	Jae Eun	Korea Institute of Geoscience and Mineral Resources
Shodhan	Pinky	Grant Thornton LLP
Shrestha	Gyami	Lynker
Shukla	Deepak	Ionomr Innovations Inc.
Shulda	Sarah	National Renewable Energy Laboratory
Shum	David	Utility Global, Inc.
Shumaker	David	GE Research
Shurland	Melissa	U.S. Department of Transportation, Federal Railroad Administration
Shviro	Meital	National Renewable Energy Laboratory
Si	Dechun	Tsinghua University
Sievers	Robert	Institute of Electrical and Electronics Engineers Aerospace Conference
Sigler	Matt	International Code Council
Silva	Paulo	BorgWarner, Inc.
Simmons	Kevin	Pacific Northwest National Laboratory
Simon	Michael	RockeTruck, Inc.
Simoneau	Martin	Hydro-Québec
Simonoff	Ethan	Southern California Gas Company
Singh	Jas (Jaswinder)	Caterpillar Inc.
Singletery	Scott	Thyssenkrupp Nucera
Sinha	Manish	General Motors Company
Sirolli	Eustaquio	Netz
Skriba	Louis	Gigajoule Jug Consultants
Skrzypczak	Luke	University of Virginia
Slack	John	Nikola Corporation
Slezycski	Stephanie	FIRST Global (IFCA)
Slusser	Kevin	Daimler Truck North America
Smith	Christopher	Pacific Northwest National Laboratory
Smith	Owen	National Renewable Energy Laboratory
Smith	Phillip	NASA Glenn Research Center
Snyder	Joshua	Drexel University

Last Name	First Name	Organization
Sofronis	Petros	University of Illinois Urbana-Champaign
Soherr-Hadwiger	David	New Mexico Department of Transportation
Sokaras	Dimosthenis	SLAC National Accelerator Laboratory
Soleymani	Amir Peyman	University of Connecticut
Solomon	Todd	ZeroAvia
Soloveichik	Grigorii	SolEXS Consulting LLC
Somerday	Brian	
Somsel	James	Ford Motor Company
Song	Xueyan	West Virginia University
Song	Zhaoning	University of Toledo
Sosa	Siari	Southern California Gas Company
Souvaliotis	Akis	Exxon Mobil Corporation
Spatz	John	
Spence	Kieran	De Nora Tech, LLC
Spendelow	Jacob	Los Alamos National Laboratory
Spira	Ethan	AJW, Inc.
Spitzer	Ben	Daimler Truck North America
Sprick	Sam	National Renewable Energy Laboratory
Sreekumar	Shravan	Nexight Group LLC
Staller	Corey	Celadyne Technologies, Inc.
Stamenkovic	Vojislav	University of California, Irvine
Stavila	Vitalie	Sandia National Laboratories
StClair	Tracy	Energy Harbor
Steele	Lindsay	Pacific Northwest National Laboratory
Stege	Alex	CF Industries Holdings, Inc.
Steinbach	Andrew	3M Company
Steinkusz	Martina	Renewable Hydrogen Alliance
Stephenson	Thomas	Pajarito Powder, LLC
Stern	Lesley	California Air Resources Board
Stetson	Ned	U.S. Department of Energy
Stevens	Robert	National Energy Technology Laboratory
Stewart	Frederick	Idaho National Laboratory
Stewart	Sarah	Robert Bosch LLC

Last Name	First Name	Organization
Stiles	Dennis	Pacific Northwest National Laboratory
Stoekli	Albert	Niala Systems
Stottler	Gary	Stottler Development LLC
St-Pierre	Jean	Cummins Inc.
Strange	Nicholas	SLAC National Accelerator Laboratory
Streltsov	Nikita	Nuclear Research Institute, Czech Republic
Stroman	Richard	U.S. Naval Research Laboratory
Stuckey	Philip	FC Renew
Stuehmeier	Bjoern	Robert Bosch LLC
Suh	Dongmyung	Cummins Inc.
Sujan	Vivek	Oak Ridge National Laboratory
Sulic	Martin	Allegheny Science & Technology
Sullivan	Joseph	Universal Solutions International, Inc.
Sumba	Kelvin	Gilbarco Veeder-Root
Sun	Fuxia	3M Company
Sun	Pingping	Argonne National Laboratory
Sun	Qiang	Plug Power Inc.
Sushchenko	Andriy	University of Virginia
Suzuki	Yoshitaka	Chubu Electric Power Co., Inc.
Swamy	Priya	Allegheny Science & Technology
Swartz	Scott	Nexceris, LLC
Swider-Lyons	Karen	Plug Power Inc.
Sylvester	Dylan	Xcel Energy
Tabuchi (Sakon)	Kana	Mitsubishi Heavy Industries, Ltd.
Tadd	Andrew	University of Michigan
Takagi	Mika	New Energy and Industrial Technology Development Organization (NEDO)
Takagi	Shigeyuki	Tohoku University
Takanabe	Kazuhiro	The University of Tokyo
Tamsiran-Zurakowski	Jennifer	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Tang	Zhihong	Praxair Surface Technologies
Tanimura	Hiroshi	The Japan Rubber Manufacturers Association

Last Name	First Name	Organization
Tanveer	Sheik Mohammed Saeed	Argonne National Laboratory
Tao	Greg	Chemtronergy
Taylor	Audrey	National Renewable Energy Laboratory
Taylor	Ben	Independence Hydrogen
Taylor	Bryan	Blackcurrant
Taylor	Faith	Yale University
Tedeschi	Rick	Tedeschi Consulting Solutions, LLC/Hydrogen Safety Panel
Tejima	Go	Toyota Research Institute, Inc.
Terada	Ichiro	AGC Inc.
Tesar	Joseph	Quantalux LLC
Tesfaye	Meron	Bipartisan Policy Center
Tessier	Pascal	FuelCell Energy, Inc.
Thomas	Taniya	APCO Worldwide LLC
Thompson	Gregory	University of Alabama
Thorez	Grégoire	European Institute for Energy Research
Thotapalli	Santhosh	cellcentric GmbH & Co. KG
Tiangco	Valentino	Sacramento Municipal Utility District
Toelle	Sascha	Umicore
Tolfree	Ian	Emerald Development Managers
Tong	Jianhua	Clemson University
Toops	Todd	Oak Ridge National Laboratory
Topolski	Kevin	National Renewable Energy Laboratory
Torkamani	Sarah	Air Products and Chemicals, Inc.
Torres	Eduardo	
Torres	George	Rapid Global Aerospace
Townsend	Justin	Oak Ridge Associated Universities
Tran	Kevin	Toyota Research Institute, Inc.
Trask	Beth	Environmental Defense Fund
Travis	Charles	26th Street Group
Tripathi	Rupali	Congressional Research Service
Trojanowski	Rebecca	Brookhaven National Laboratory
Troy	Makennah	ClearPath

Last Name	First Name	Organization
Trutram Eve	Carina	Energetics
Tsai	Yinwen	Industrial Technology Research Institute
Tucker	Amy	Solvay
Tucker	Emily	Clean Air Task Force
Tucker	Michael	Lawrence Berkeley National Laboratory
Tumas	William	National Renewable Energy Laboratory
Turk	David	U.S. Department of Energy
Turner	Liam	Washington State University
Tusing	Richard	National Renewable Energy Laboratory
Tylenda	Craig	Washington Gas Light Company
Uchida	Hiroyuki	University of Yamanashi
Ulsh	Michael	National Renewable Energy Laboratory
Urban	Marek	Clemson University
Uribe	Camilo	ENGIE Colombia
Usami	Takatada	Isuzu Motors Ltd.
Valdez	Thomas	Plug Power Inc.
Van-Brunt	Alexander	Robert Bosch LLC
Vasquez	Camila	Chile Ministry of Energy
Vasquez Franco	Mariana	cellcentric GmbH & Co. KG
Vedros	Kurt	Idaho National Laboratory
Veeramany	Arun	Pacific Northwest National Laboratory
Velluva	Abhijai	Council of Scientific and Industrial Research, National Chemical Laboratory
Veneketaraman	Anand	UL Solutions Canada
Venkatesh	Akshay	HyAxiom, Inc.
Venkatesh	T. A.	Stony Brook University
Venkateshwaran	Vasu	W.L. Gore & Associates, Inc.
Veoni	Daniel	3M Company
Verbofsky	Christen	Westinghouse Electric Company, LLC
Verma	Gaurav	University of North Texas
Vetrano	John	U.S. Department of Energy, Basic Energy Sciences
Vickers	James	U.S. Department of Energy
Victor	Claire	National Renewable Energy Laboratory

Last Name	First Name	Organization
Vijan	Meera	Innovation Partnerships, University of Michigan
Vijayagopal	Ram	Argonne National Laboratory
Vijayakumar	Vishnu	Hyundai Motor Company
Villani	Manfredi	The Ohio State University
Villeneuve	Darek	Daimler Truck North America
Vivio	Brian	BMTS Technology
Vyawahare	Pradeep	Argonne National Laboratory
Wachsman	Eric	University of Maryland
Wagner	Emanuel	Washington Gas Light Company
Wagner	Hugo	Airbus SE
Wall	Todd	Pacific Northwest National Laboratory
Walls	Christina	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Wang	Alex	U.S. Environmental Protection Agency
Wang	Bin	University of Oklahoma
Wang	Conghua (CH)	TreadStone Technologies, Inc.
Wang	Daria	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Wang	Heli	Phillips 66 Company
Wang	Huamin	Pacific Northwest National Laboratory
Wang	Lareina	HASI Capital, Inc.
Wang	Michael	Argonne National Laboratory
Wang	Paul	Caterpillar Inc.
Wang	Ran	University of California, Los Angeles
Wang	Weitian	University of Tennessee, Knoxville
Wang	Xiaohua	Argonne National Laboratory
Wang	Xiaojing	Los Alamos National Laboratory
Wang	Yexing	cellcentric GmbH & Co. KG
Ward	Jeremy	Westinghouse Electric Company, LLC
Ward	Michael	BorgWarner, Inc.
Warford	Bruce	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Warren	Mitch	W.L. Gore & Associates, Inc.
Wasiloff	Eric	U.S. Army Ground Vehicle Systems Center

Last Name	First Name	Organization
Watabe	Hiroyuki	AGC Inc.
Watson	Christine	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Weaver	Matt	GKN Hydrogen
Weaver	Robert	
Weber	Adam	Lawrence Berkeley National Laboratory
Weber	Michael	Schaeffler Group USA Inc.
Weeks	Brian	GTI Energy
Wegge	Erik	R&D Dynamics Corporation
Weiland	Nathan	National Energy Technology Laboratory
Weimer	Alan	University of Colorado Boulder
Weisenberger	Matthew	University of Kentucky
Wendt	Daniel	Idaho National Laboratory
Wenger	Fabian	Smoltek Hydrogen AB
Wentlent	Luke	Plug Power Inc.
Westhoff	Casey	Umicore
Westlake	Brittany	Electric Power Research Institute
Westover	Tyler	Idaho National Laboratory
Wheeler	Robert	Sandia National Laboratories
White	Eric	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
White	Sean	Amentum Services, Inc.
White	Zakar	Carnegie Mellon University
Whitney	Erin	U.S. Department of Energy, Arctic Energy Office
Whittaker	Joshua	Element Resources LLC
Whitty	Kevin	University of Utah
Wichlinski	Joseph	BMTS Technology
Wieliczko	Marika	U.S. Department of Energy, Hydrogen and Fuel Cell Technologies Office
Wil	Mel	Oak Ridge Associated Universities
Wilburn	Steve	VerdeWatts, LLC
Wilcox	Ben	U.S. Department of the Navy
Wilcox	Mina	Art Mina Inc.
Williams	Mark	West Virginia University

Last Name	First Name	Organization
Williams	Martha	GenH2
Williams	Stefan	U.S. Army Combat Capabilities Development Command C5ISR Center
Williams	Travis	University of Southern California
Wilson	Adria	Breakthrough Energy
Wilson	Alan	Sargent & Lundy, L.L.C.
Wilson	Chris	Hexagon Agility
Winter	Amanda	Oak Ridge Associated Universities, Oak Ridge Institute for Science and Education
Winter	Dylan	Evonik Corporation
Wipke	Keith	National Renewable Energy Laboratory
Wiryadinata	Steven	Sandia National Laboratories
Wismer	Samantha	University of Maryland
Wofford	Bryan	Sandia National Laboratories
Wolak	Frank	Fuel Cell and Hydrogen Energy Association
Wolf	Stan	U.S. Federal Energy Regulatory Commission
Wolffe	Vaughn	
Wolff-Klammer	Edgar	UL Solutions
Wollenberg	Steve	H2U Technologies, LLC
Woo	Christine	TwoEagles Labs
Wood	Brandon	Lawrence Livermore National Laboratory
Woods	Stephen	NASA White Sands Test Facility
Wormald	Amanda	Australian Government, Department of Foreign Affairs and Trade
Worsham	Elizabeth	Idaho National Laboratory
Wright	Charles	
Wright	Ruishu	National Energy Technology Laboratory
Wrigley	Krystal	ExxonMobil Corporation
Wu	Gang	State University of New York at Buffalo
Wu	Mengjia	Solvay
Wu	Wei	Idaho National Laboratory
Wycisk	Ryszard	eSpin Technologies
Wymer	Jess	Clean Air Task Force
Xie	Jian	Indiana University–Purdue University Indianapolis

Last Name	First Name	Organization
Xie	Zhiqiang	University of Tennessee, Knoxville
Xing	Yangchuan	University of Missouri
Xu	Fan	South Coast Air Quality Management District
Xu	Hui	Envision Energy USA
Xu	Leo	EKPO Fuel Cell Technologies GmbH
Xu	Siguang	General Motors Company
Xu	Zhan	University of Birmingham
Yabe	Akira	New Energy and Industrial Technology Development Organization (NEDO)
Yadav	Abhishek	BASF SE
Yamaguchi	Jin	Ministry of Economy, Trade and Industry (Japan)
Yamamoto	Atsushi	Toyota Motor Corporation
Yamamoto	Steve	Matrix Sensors, Inc.
Yamano	Naoki	American Honda Motor Co., Inc.
Yamaya	Tim	3M Company
Yanagibashi	Naoki	Nippon Kayaku Co., Ltd.
Yandrasits	Michael	Johnson Matthey
Yang	Fan	Plug Power Inc.
Yang	Hong	Stanford University
Yang	Jae Choon	Doosan Fuel Cell Co., Ltd.
Yang	Ji	University of Maryland
Yang	Ruochen	University of Maryland
Yazici	Suha	ITU Energy Institute
Yen	Jerry	UL Solutions
Yesilyurt	Serhat	Sabanci University
Yi	Yaofan	Chevron Corporation
Yik	Edwin	M2X Energy
Ying	Sun	Guangzhou Hybot Co, Ltd.
Yokomoto	Katsumi	Kyushu University
Yoon	Songhak	Fraunhofer IWKS
Yoon	Wonseok	Caterpillar Inc.
York	Krystal	Electric Power Research Institute
Yoshida	Toshihiko	Nagoya University

Last Name	First Name	Organization
Young	Alan	Ballard Power Systems
Young	James	National Renewable Energy Laboratory
Youssefi	Ali	Symbio SAS
Yu	Ji Haeng	Korea Institute of Energy Research
Yu	Shule	Versogen
Yuan	Xiaozi	National Research Council Canada
Yuh	Chao-Yi	FuelCell Energy, Inc.
Yurko	Joseph	Jay of Northeast Ohio, LLC
Zacharia	Renju	Nikola Corporation
Zachman	Michael	Oak Ridge National Laboratory
Zahoor	Noman	
Zawodzinski	Tom	Oak Ridge National Laboratory/University of Tennessee, Knoxville
Zelenay	Piotr	Los Alamos National Laboratory
Zeng	Xiangqun	Oakland University
Zeng	Zhenhua	Purdue University
Zenyuk	Iryna	University of California, Irvine
Zhai	Shang	The Ohio State University
Zhai	Yunfeng	University of Hawai'i at Mānoa, Hawai'i Natural Energy Institute
Zhan	Wei	Southeast University
Zhanda	Brandon	AP Ventures
Zhang	Ao	University of California, Los Angeles
Zhang	Bingzhang	State University of New York at Buffalo
Zhang	Feng-Yuan	University of Tennessee, Knoxville
Zhang	Kun	Shell Global
Zhang	Qian	Idaho National Laboratory
Zhang	Sen	University of Virginia
Zhang	Yan	General Motors Company
Zhang	Yanwen	Idaho National Laboratory
Zhang	Yuepeng	Argonne National Laboratory
Zhao	Jian	Mississippi State University
Zhao	Nana	National Research Council Canada
Zhao	Xueru	Brookhaven National Laboratory

Last Name	First Name	Organization
Zheng	Sue	Analog Devices, Inc.
Zheng	Xiaolin	Stanford University
Zhu	Jingbing	Zhejiang Haizhou Renewable Energy Technology Co. Ltd.
Zhu	Tianli	Raytheon Technologies Research Center
Zhuang	Cg	Corning Incorporated
Zokoe	James	Cummins Inc.
Zorniger	Alex	Power to Hydrogen, LLC
Zulevi	Barr	Electric Hydrogen