

First Name	Last Name	Company/Affiliation
Chris	Abeles	Aspen Aerogels
Arnie	Abrams	Suez Water
Lalit	Agarwal	EnergyCAP
John	Alsip	Siemens Energy
Brian	Alspaugh	Premier Power Maintenance
Keith	Anderson	Rovisys
Paul	Anderson	Rypos Inc.
Lee	Baker	The University of North Carolina at Chapel Hill
Brody	Bauers	Ohio University
Tom	Bee	ECSI
Todd	Begeman	Eaton
Don	Bendery	Perma-Pipe
Indraneel	Bhandari	Energy Resources Center - University of Illinois Chicago
Norm	Blanchard	Purdue University
Matthew	Blodgett	Chem-Aqua, Inc.
Ian	Bonadeo	Hawkeye Energy Solutions
Breanne	Boutilier	Homeyer Consulting Services, Inc.
Kirby	Bowling	Ohio University, Athens
Mike	Brewer	Abbott Power Plant
Ian	Brooks	Perma-Pipe
Tim	Brunner	Kansas State University
Gregory	Buczkowski	Purdue University
Russell	Buras	PurgeRite
Robert	Burrink	Advanced Boiler Control Services
Jeffrey	Butcher	ChemTreat
Ben	Campbell	Energy Resources Center - University of Illinois Chicago
Daniel	Carey	University of Chicago
Justin	Carron	Eaton
Carlos	Chacon	Eaton
Kevin	Chalmers	Prairieland Energy Inc.
Darren	Charpie	Mechanical Dynamics & Analysis
Darin	Cielocha	Farris Engineering
Chris	Cirone	Purdue University
Charles (Chuck)	Civiletto	Suez Water Technologies & Solutions
Rich	Clasby	Detroit Stoker Company
Stephen	Clinton	Spirotherm Inc.
Bill	Collins	Rypos, Inc.
Jonathan	Collins	PurgeRite
Kirk	Conger	Univ of Nebr - Lincoln
Joel	Cortileso	Aspen Aerogels
Jeff	Crawford	Ross & Baruzzini
Daniel	Cummings	University of Illinois Urbana-Champaign
Jeff	Davis	University of Minnesota
Kenneth	Davis	Homeyer Consulting Services, Inc.
Rebecca	Diederich	The University of North Carolina at Chapel Hill
Abby	Diekmann	University of Minnesota
Charles	Dirks	Innovas Technologies LLC
Mary	Dirks	Innovas Technologies
Stephanie	Dodds	Ball State University
Ken	Dorn	Belimo Americas
Dan	Dudley	University of Wisconsin
Andy	Eckland	Nalco Water, An Ecolab Company
Tim	Eickman	McGough Construction
Jason	Enge	Fossil Consulting Services, Inc.
Peter	Eno	Global Plasma Solutions
Bill	Farmer	Novaspect, Inc.
Chad	Farris	Adams Valves, Inc.
Bardia	Farzad	Jacobs
Jim	Feese	Detroit Stoker Company
Alex	Filar	Fossil Consulting Services, Inc.
Curtis	Flatt	University of Missouri
Paul	Foote	University of Illinois Urbana-Champaign
Megan	Fry	University of Wisconsin - Madison
Thomas	Fydenkevez	University of Massachusetts - Amherst
Scott	Gardner	Michigan State University
Ariel	Garnet	Homeyer Consulting Services, Inc.
Sebastiano	Giardinella	Prairie Research Institute / University of Illinois at Urbana-Champaign
Brian	Glaze	University of Nebraska - Lincoln
Chad	Godeaux	Rovanco Piping Systems

David	Goetz	Burns & McDonnell
Tim	Golichowski	University of Notre Dame
Steve	Goltzman	Ebro Armaturen Usa
Andrew	Gossfeld	University of Wisconsin - Madison
Elizabeth	Graff	Ross & Baruzzini
Adam	Griffin	University of Wisconsin - Madison
Michael	Groh	Kurita America Inc.
Pat	Guccione	Chem-Aqua, Inc.
Jon	Guenin	Purdue University
Andrew	Gutberlet	The Pennsylvania State University
Dave	Guth	Affiliated Engineers
Mike	Hanson	University of Wisconsin - Madison
Casey	Hartmann	Purdue University
John	Heinz	EnergyCAP
Karl	Helmink	University of Illinois Urbana-Champaign
Gary	Helsel	The Pennsylvania State University
Matthew	High	Purdue University
Tom	Hirsch	Perma-Pipe
Mike	Hofmann	University of Cincinnati
Dan	Holbach	Metraflex
William	Hopper	University of Arizona
Loren	Horan	Applied Engineering Services, Inc.
Ed	Howard	World Kinect
Raymond	Jackson	University of Massachusetts - Amherst
Vincent	Jarrett	RMF Engineering, Inc.
Kevin	Jensen	Solar Turbines
Sherri	Jett	Michigan State University
Ryan	Johnson	Clayton Industries
Scott	Johnson	Optimum Energy
Daniel	Kane	Illinois State University
Clay	Kelly	University of Nebraska - Lincoln
Paul	Kempf	University of Notre Dame
Daniel	Kish	Metraflex
Stephen	Kolb	Towson University
Erica	Kotajarvi	CMC Solutions
Ryan	Kraft	Michigan State University
Mark	Kruse	Iowa State University
Mike	Larson	University of Illinois Urbana-Champaign
Michael	Lash	The Pennsylvania State University
John	LeFevre	Michigan State University
Darren	Lenois	University of Massachusetts - Amherst
Tim	Lewis	Schweitzer Engineering Laboratories, Inc. - Sales & Customer Service
William	Lowery	The University of North Carolina at Chapel Hill
Brady	Mann	Illinois State University
Aaron	Mason	Hawkeye Energy Solutions
David	McDermott	ChemTreat
Damon	McFall	University of Illinois Urbana-Champaign
Sylvia	McIvor	Veregy
David	Meyer	Purdue University Engineering Utilities
Pat	Mongoven	Kurita America Inc.
Rocky	Moore	Automated Logic
Darline	Moore	Global Plasma Solutions
Jason	Mora	Ohio University, Athens
Mike	Mullin	KFI Engineers
Elizabeth	Nielsen	KFI Engineering
Rajas	Nimbarte	NextEra Energy Resources
Nathan	Ninemire	Burns & McDonnell
Mark	Norbut	Norvac Valve Express
Mary Anne	Nowakowski	Perma-Pipe
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Juan	Ontiveros	Ontiveros Energy Consulting, LLC
Matthew	Pefley	Spirotherm, Inc.
Amber	Perfetti	University of Illinois Urbana-Champaign
Bernie	Pfeifer	Solar Turbines
Lanae	Pierce	ChemTreat
Kevin	Porter	Thermo Systems LLC
Chris	Prauda	Applied Engineering Services, Inc.
Russ	Price	PRVN Consultants, Inc.
Jake	Price	PRVN Consultants
Kevin	Price	Pex Industrial

Ronald	Pristash	The Pennsylvania State University
Casey	Reimann	Jacobs
Salvatore	Rinaldi	Energy Resources Center - University of Illinois Chicago
Andy	Robinson	University of Illinois at Urbana-Champaign
Rob	Roman	University of Illinois Urbana-Champaign
Robin	Royer	University of Illinois Urbana-Champaign
Brad	Runda	Purdue University
AVIV	Scheinman	Pex Industrial
David	Schoen	University of Massachusetts
Melissa	Seedorf	University of Michigan
Grant	Selking	Thermo Systems LLC
Brian	Settle	Suez Water Technologies & Solutions
Nikhil	Sheth	Nalco Water, An Ecolab Company
Dan	Shoop	University of Notre Dame
B. Bradley	Simmons	University of Illinois Chicago
Victor	Smith	Danfoss
Rory	Spangler	NextEra Energy Resources
Anthony	Spurlock	University of Illinois at Urbana-Champaign
Bruce	Stafford	Mechanical Dynamics & Analysis
Craig	Stahly	Purdue University
Michael	Strange	Purdue University
Kareem	Suhwail	RoviSys
Simon	Sunblade	Synergy Systems Inc.
Brian	Swanson	CMC Solutions
Travis	Thoeny	University of Wisconsin - Madison
Holly	Thomas	Indiana University–Purdue University Indianapolis
Austin	Thurman	SEL Engineering Services, Inc.
Greg	Tkacz	Fishbeck
Ryan	Tucker	University of Arizona
Jesse	Turner	McGough Construction
Mark	Urda	Synergy Systems Inc.
Morgan	VanOuse	The Penn State University
Zach	Verbick	KFI Engineers
Cyle	Vogt	The Pennsylvania State University
Daniel	Volk	University of Wisconsin - Madison
Susan	Walker	World Kinect
Lindsey	Wanderscheid	Iowa State University
Kevin	White	Optimum Energy
Brian	Wodka	RMF Engineering, Inc., PC
Jon	Yonkers	Fishbeck
Craig	Zebrowski	Homeyer Consulting Services, Inc.
Zachary	Ziemba	University of Nebraska - Lincoln
Paul	Zmick	University of Virginia
Mario	Zotta	Veregy