

NAATBatt 2026 Annual Conference
February 10-12 | Tucson, AZ
Attendee List by Last Name

First Name	Last Name	Company
William	Acker	NY-BEST
Brandon	Adamo	CRG Defense
Jamal	Aden	Project Blue
Laolu	Adeola	Leke Services
Sam	Adham	CRU Group
Gabe	Alcala	Advanced Test Equipment Rentals
Dom	Alexander	Lava Blue Ltd
Les	Alexander	Battery Innovation Center
Shaheem	Ali	RecycliCo Battery Material Inc.
Mohamad	Alkhateeb	Spraying Systems Company
Robert	Anstey	GDI
Renata	Arsenault	Ford Motor Co.
Max	Atteberry	TERREPOWER
Mariam	Awara	Pulsenics Inc.
Gerry	Ayling	Hatch
Steve	Becker	Kimberly Clark Professional
Don	Benedum	Parker Meggitt
Chris	Benson	Moment Energy
Rayan	Bhargava	UAW Center for Manufacturing a Green Economy
Steve	Biermann	Veolia ES Technical Solutions, LLC
Frank	Billotto	DuPont
Emma	Bishop	Venn Strategies
Lynn	Blake	Schneider Electric
Colm	Bloomer	Ricardo LLC
Jacob	Bookwalter	Element Materials Technology
Pat	Boone	UL Solutions
Joshua	Boronkay	Advanced United Refining
Alyssia	Bostrom	Lava Blue Ltd
Jordan	Bowen	Airgas, an Air Liquide company
Steven	Boyd	US Department of Energy
Travis	Brackman	Greentec Recycling
Kimberly	Branson	Adden Energy
Kurt	Brauer	Warner Norcross + Judd
Andreas	Breiter	McKinsey & Company, Inc. USA
Ashlee	Breitner	University of Michigan
Jonathan	Bridges	JobsOhio
Rebecca	Browning	CRG Defense
Preston	Bryant	Momentum Technologies, Inc.
Shannon	Burfeind	Barr Engineering Co.
Stephen	Burkhardt	Conamix, Inc
Emily	Burlinghaus	Solar Energy Industries Association

Raymond	Byrne	Sandia National Laboratories
Simone	Callioni	Aquatech
Kevin	Campbell	Digatron Power Electronics
Anthony	Carignano	Elementis Global LLC
Scott	Carlyle	SES AI
Adam	Carpenter	EGI Battery
John	Cervený	NY-BEST
Nelson	Champagne	Air Liquide Canada
Chi-Hao	Chang	Dow
Richard	Chang	SES AI
Paul	Charles	Charles and Associates
Halle	Cheeseman	ARPA-E
Christina	Chilcote	Blue Whale Materials
Scott	Childers	Stryten Energy
Prashant	Chintawar	Volt Resources Limited
Kyeongjae	Cho	University of Texas at Dallas
Doo Chan	Choi	KF UBIS
Simon	Choong	Momentum Technologies, Inc.
Peter	Chou	KATOP
Rob	Christian	ReGuard Energy
Baum	Christoph	Fraunhofer USA
Joseph	Chung	Call2Recycle Canada
Steven	Chung	ReJoule
Eric	Cogorno	HindlePower, Inc.
Paul	Conca	Veolia ES Technical Solutions, LLC
Daniel	Connell	C-BATT
Steve	Cotton	Aqua Metals
Allen	Cowan	ABB Inc
Todd	Coy	KBI
Phil	Cozad	Honda Development & Mfg. of America, LLC / N.A
Veronica	Crock	Alabama Department of Commerce
Joshua	Czarnota	Recharge Recycling, LLC
Michael	Czarnota	Recharge Recycling, LLC
Josef	Daniel-Ivad	International Zinc Association
Nick	De Coker	Umicore
Robson	de Souza Monteiro	CBMM Niobium
Ella	DeBode	Blue Whale Materials
Shmuel	DeLeon	Shmuel De-Leon Energy Ltd
Cédric	Demonthy	Umicore
Rutooj	Deshpande	GoVid youth Mobility Inc
Ben	DeWys	Hitachi High-Tech America
David	Dexter	IntriPlex Technologies
Vijay	Dhar	Dhar Mission Innovation
Emily	Dickens	Octet Scientific, Inc.
Jon	Diller	Forsee Power Inc.
Scott	Dorsett	Conevco LLC
Alisa	DuBois	Walbridge Aldinger LLC

Jim	Dunlap	ExxonMobil
William	Easter	C-BATT
PJ	Edgar	Toyota Motor North America
Jesse	Edmondson	Standard Lithium
William	Eggers	BioLogic
Chris	Egloff	Americase
Brian	Engle	Amphnenol
Brian	Enis	Cox Automotive EV Battery Solutions
Jimmy	Estrada	IKA Works, Inc.
Michael	Euripides	SIMBA Chain
Daniel	Evans	Malvern Panalytical
Tom	Evans	NETZSCH Pumps USA
Nicholas	Faenza	Exponent, Inc.
Alec	Falzone	Honeywell International
Humann	Fargadmand	Parker Meggitt
Tyler	Farnsworth	Argonne National Laboratory
Stephen	Feldbauer	Abbott Furnace
Alan	Ferguson	Battery Metals Inc.
Michael	Ferraco	METTLER TOLEDO
Ashlee	Fitch	United Steelworkers
James	Fleetwood	C-BATT
Bill	Fletcher	Photon Automation
Pamela	Fletcher	Sion Power Corporation
Jean-Charles	Flores	Flexoo GmbH
Melissa	Floyd	Stryten Energy
Joseph	Fontaine	US Navy
Michael	Ford	Lava Blue Ltd
Neil	Forsyth	Abel & Imray LLP
Nicole	Franklin	Bechtel Manufacturing & Technology
Ryan	Franks	SES AI
Graeme	Fraser-Bell	ENTEK Membranes LLC
Eric	Frederickson	The Battery Network
Dan	Friel	Re:Build Battery Solutions
Vivek	Furtado	Siemens
Robert	Galyen	Galyen Energy, LLC
William	Gardner	QuantumScape Battery, Inc.
Kevin	Gaus	Interco
Xiaohong	Gayden	Intecells
Jerzy	Gazda	Huntsman Inc.
Katharina	Gerber	Siemens DISW
Samm	Gillard	SMI
Carlotta	Gmachl	Warner Norcross + Judd
William	Golden	Borman Specialty Materials
Fernando	Gómez-Baquero	Cornell University
Raf	Goossens	PEC North America Inc.
Kyle	Gordon	Roland Berger
Beth	Gotthelf	Butzel

Graeme	Grant	Alsym
Courtney	Greco	Battery Council International
James	Greenberger	NAATBatt International
Mike	Greenlund	CRU Group
Heidi	Grenek	NSF Energy Storage Engine in Upstate New York
Mark	Gresser	Wildcat Discovery Technologies, Inc.
Frederick	Grieger	Advanced Thermal Batteries, Inc.
Jordan	Gruschke	AMOS Mfg. Inc.
raul	Guadarrama	Stryten Energy
Katherine	Guerrero	VWGoA
Jim	Guiheen	Solstice Advanced Materials
Oliver	Gunasekara	Impossible Metals Inc.
Robert	Haller	Keysight Technologies, Inc.
Jian	Ham	Five Stone Energy
Brian	Hamilton	Titan Lithium
Austin	Hanohano	Digatron Power Electronics
Richard	Harrison	MEI Industrial Solutions
Wade	Harsy	Flexware Innovation
George	Hart	QuantumScape Battery, Inc.
Michael	Hartson	Element Materials Technology
Katherine	He	TDK Ventures
Gary	Heinonen	SMC Corporation
Jeff	Helm	JR Battery Solutions
Dawn	Heng	Celgard, LLC
Nick	Hennen	Kustan GmbH (ESEMA)
Christopher	Hennessy	Southwest Research Institute
Kirtis	Hill	Batteries Plus
Carol	Hirschmugl	COnovate
Kenneth	Hoffman	Traubenbach
Brady	Hoggan	Lion Energy
Richard	Holman	6K Energy
Gabe	Holmes	Flexware Innovation
Tyler	Hortin	Lion Energy
Mitch	Hourtienne	Sion Power Corporation
David	Howell	BATT Coalition
Cameron	Hughes	CRU Group
Mark	Hulse	Maccor, Inc.
Aidan	Iapicco	University of Waterloo
Yosuke	Ishida	Okaya USA Inc
Leon	Ivezic	Vianode AS
Derek	Jackson	METech Recycling
John	Jackson	Parker
Sander	Jacobs	Renewance Inc.
Matt	Jacobson	Duke Energy
Peter	Jacobson	Re:Build Battery Solutions
Ryan	Jansonius	Telescope Innovations
Jeevan	Jayenthiran	Glencore

Kirk	Jebaily	SC NEXUS
Vince	Jenkins	Securaplane Technologies, Inc
Steve	Jennings	ZincFive
Mara	Jezernik	Pulsenics Inc.
Dan	Johnson	The Battery Network
Neil	Johnson	Navitas Systems
Kimilia	Jones	Chevron
Jo-Elsa	Jordan	Virginia Economic Development Partnership
Mike	Joy	Airgas, an Air Liquide company
Daniel	Kamkar	Knobbe, Martens, Olson & Bear, LLP
Donald	Karner	Applied Technical Services
Todd	Kartchner	Pinnacle West Capital Corporation
Tracy	Kelley	Sion Power Corporation
Jim	Kenney	Aqua Metals
Md Muzahid	Khan	University of Arizona
Shrikant	Khot	Wildcat Discovery Technologies, Inc.
Isshu	Kikuma	BloombergNEF
ChangHyeon	Kim	UBATT Inc.
John	Kim	Dongwha Electrolyte
John	Kincaide	2ndLife Batteries®
Roger	King	NECA IBEW Powering America
Quinn	Kiriluk	Kirco Manix
Bashar	Kirma	TERREPOWER
David	Klanecky	Cirba Solutions
E.J.	Klock-McCook	RMI
Dean	Knowles	GKN Hoeganaes
Jared	Kocher	HindlePower, Inc.
Ajay	Kochhar	Glencore
Harsha	Kolli	Everzinc
Jaime	Kolln	Pacific Northwest National Laboratory
Brian	Koontz	Honeywell International
Andriy	Korchev	Cabot Corporation
Ramesh	Koripella	Sandia National Laboratories
Bernie	Kotlier	CA LMCC
Dennis	Kountz	Battery Innovation Center
Kody	Krady	Cirba Solutions
Dustin	Krause	Redwood Materials
Andrew	Kremer	Glencore
Andy	Kromann	Concrete Strategies
Amit	Kumar	Hitachi America Ltd.
Sachin	Ladkar	Subaru
Tom	Lake	Turner Construction Company
Timothy	Lambert	Sandia National Laboratories
Hang Kuen	Lau	TA Instruments - Waters LLC
Jody	Leber	CSA Group
Richard	LeCain	UK Battery Industrialisation Centre
Ben	Lee	SK

Dan	Lee	Plante Moran
Donggue (Eric)	Lee	POSCO America
Fred	Lee	KTON
John	Lester	Re:Build Manufacturing
Michael	Lew	NAATBatt International
Julie	Li	KATOP
Marc	Li	Toyota
Xiaolin	Li	Pacific Northwest National Laboratory
Lily	Liao	Sion Power Corporation
George	Liddle	Lyten
Jin	Lim	ACT-ion Battery Technologies, Inc.
Kevin	Linscheid	Sherwin-Williams
Lance	Little	Forge Nano
Haiwen (Howard)	Liu	Intertek
Joe	LoGrasso	Forge Nano
Jackson	Long	Northeast Indiana Regional Partnership
Greg	Lougen	Honeywell International
Donny	Lucaj	Plante Moran
Lynn	Lupori	CRU Group
Lauren	Lynch	National Laboratory of the Rockies
Philip	Macduff	Securaplane Technologies, Inc
Norbert	Maleschitz	Navitas / East Penn Mfg.
Michael	Malley	Alabama Mobility & Power Center
Paul	Malliband	Battery-NY
Kazumi	Manabe	Marubeni America Corporation
Matthew	Mancz	Blue Whale Materials
Thomas	Manganello	Warner Norcross + Judd
Lucas	Marks	Armor Battery Films
Clay	Martin	Coperion Process Solutions
Mark	Matthews	EnerSys
Dave	Mauer	ReJoule
Francis	McCann	Nexpera
Joshua	McConkey	C-BATT
Carter	McCrae	University of Waterloo
Jeremy	McDaniel	Photon Automation
Will	McKenna	Forge Nano
Levi	McKinney	PEC North America Inc.
Patricia	McNeil	Westwood Aerogel Co.
Kylan	McQuaig	Hoeganaes Corporation
Paul	Melnikov	ReGuard Energy
Frank	Menchaca	Auzolan/LiBridge
Samuel	Michaud	Ten-Nine Technologies
Joseph	Micotto	WMC Energy
Bakari	Miller	EDPA
John	Miller	Schneider Electric
Linda	Miller	Materials Ventures
Robert	Mintak	Telescope Innovations

Andrea	Mirandola	Duesenfeld GmbH
David	Modeen	EnerSys
Chris	Mohajer	AM Batteries
Priyanka	Mohanty	UAW Center for Manufacturing a Green Economy
David	Monk	Blue Whale Materials
Sebastian	Montoya	ESSEMA/Sorfin Yoshimura
Dr. Kimberly	Moore	Clean Technology Training Trust
Dani	Morelli	Cable Management LLC
Fabiola	Moreno Ruelas	IBEW Local 569
Brian	Morin	Soteria Battery Innovation Group
Joe	Moritz	Re:Build Manufacturing
Andrew	Muckstadt	Nano One Materials Corp
Kevin	Mueller	A&D Technology, Inc.
Bill	Muir	Navitas Systems
Heather	Mulholland	MilliporeSigma
Manjunath	Mulimani	Parker Meggitt
Chris	Murphy	NewGenium, Inc.
Shawn	Murphy	Titan Advanced Energy Solutions
William	Mustain	University of South Carolina
Ian	Nalivaiko	Greentec Recycling
John	Neuens	Lithibatt/BCA Industries
Migo S.	Ng	UL Research Institutes Electrochemical Safety
Minh	Nguyen	University of Nevada, Reno TechHub
Nathan	Niese	BCG
Emil	Nusbaum	Automotive Recyclers Association
Nathan	Nye	Tesla
Michael	Oatridge	Alabama Mobility & Power Center
Sean	O'Day	Titan Advanced Energy Solutions
Frank	Oliver	Airtronics LLC
Teague	Ostrander	Recycling Coordinators Inc
Sue	Oz	Storion
Mariana	Padias	United Steelworkers
Prabhakar	Pagilla	Texas A&M University
Henrikki	Pantsar	TRUMPF, Inc.
Stephen	Patrick	General Motors
Ruben	Pena	ENSCO, Inc.
Wyatt	Pena	Ridgetop Group, Inc.
Mike	Pendleton	Element Materials Technology
Marcua	Peng	Keysight Technologies, Inc.
Hernanb	Perin	VWGoA
John F	Perkowski	Energy Supply Developers, LLC
Josh	Perry	RoviSys Building Technologies
Jill	Pestana	Pestana Solutions
Emily	Phipps	Air Products
Jaxx	Pichota	Greentec Recycling
Martin	Plass	RIT - Battery Development Center
Heather	Platt	Mana Battery, Inc

John	Platt	Snell & Wilmer
Dylan	Poindexter	Sandia National Laboratories
James	Polcyn	Renewance Inc.
Justin	Polivka	Beck & Pollitzer USA
Deborah	Poon	Call2Recycle Canada
Yasser	Rashad	ExxonMobil
Thomas	Rauch	McCarl's Technical Services
Leo	Raudys	The Battery Network
Art	Razumovsky	Greentec Recycling
Tim	Razumovsky	Greentec Recycling
Athena	Reed	Flexware Innovation
David	Reed	Pacific Northwest National Laboratory
Jeffrey	Reed	Brunswick County Industrial Development Authority
David	Regan	Aqua Metals
Jason	Regan	Veolia ES Technical Solutions, LLC
Michael	Regula	Birla Carbon
Sherman	Reynolds	BlueStone Advisors
Taylor	Reynolds	MilliporeSigma
Nicolas	Richard	Dukosi
Matthew	Richardson	Lockheed Martin
David	Roberts	LiBridge
Tyler	Roberts	Shimadzu Scientific Instruments
Kyle	Roelofs	Bren-Tronics, an EnerSys company
Liz	Rojewski	Sion Power Corporation
Jeff	Rollings	IPG Photonics
Lauren	Roman	SIMBA Chain
Michael	Romeo	Wirtz Manufacturing
Shane	Rose	3M
Jon	Rosenberger	NECA IBEW Powering America
Fred	Rostami	GreenLIB Materials Inc.
Nathan	Rotert	Coperion
Andrew	Royce	BlueStone Advisors
Jason	Ruban	Midtronics
Valmiro	Sa	Air Products and Chemicals Inc.
Chris	Salm	United Steelworkers
Meera	Sampath	Binghamton University
Meera	Sampath	NSF Energy Storage Engine in Upstate New York
Angela	Sanders	Coperion
Michael	Sanders	Avicenne Energy
Mike	Sandoval	Maccor, Inc.
John	Sapp	Navitas Systems
Mamiko	Sato	DAIICHI JITSUGYO (AMERICA), INC.
Adam	Scharaga	Hartree Partners, LP
Jonathan	Scharf	SES AI
Paul	Schiller	Barr Engineering Co.
Dean	Schmidt	Hitachi High-Tech America, Inc
Jan-Phillip	Schmiing	ONEJOON Inc.

Beth	Schroeder	Belay Energy Solutions
Sean	Schsntz	Honeywell International
Tony	Scott	Konstant
Sindhu	Seethamraju	TERREPOWER
Douglas	Senn	Conevco LLC
Matthew	Sherman	Arbin Instruments
Eric	Shields	Department of War
Scott	Shinn	3M
Tal	Sholklapper	Voltaiq
Kari	Shoolbraid	Battery-NY
Jason	Siegel	University of Michigan
Nirpal	Sihota	Rockwell Automation
Steven	Simon	UAW Center for Manufacturing a Green Economy
Mary	Sims	Naval Postgraduate School-Energy Academic Group
Brian	Skalovsky	EV Battery Solutions
Melissa	Skarsten	Graphinex Pty Ltd
Steve	Sloop	OnTo Technology, LLC
Ian	Smith	UL Solutions
Kirsten	Smith	ChemTrace
Ryan	Smtih	Dow
Jamie	Solak	Ricardo LLC
Danielle	Spalding	Cirba Solutions
Erik	Spoerke	Department of Energy
Girish	Srinivas	TDA Research, Inc.
Suresh	Sriramulu	Orbia Fluor and Energy Materials
Luke	St. Pierre	ONEJOON Inc.
Ellen	Stallcup	Ten-Nine Technologies
Ionel	Stefan	Amprius Technologies, Inc.
Ben	Steinberg	Venn Strategies
Amendi	Stephens	Alabama Power Company
Sarah	Stiegelmann	IKA Works, Inc.
BJoern	Stoll	Digatron Power Electronics
Brock	Sturm	Bayer
Kevin	Summ	Anguil Environmental Systems
Bob	Sutherland	Glencore
Masanori	Suzuki	Hitachi Industrial Holdings Americas Inc
Nathaniel	Svoboda	SCP
Dana	Swan	Arkema
Ben	Taecker	Aqua Metals
Derek	Tallo	Plante Moran
andrew	tan	Graphite One Inc.
Ian	Taylor	SIMBA Chain
Jeff	Taylor	3M
Kevin	Taylor	AIDT
Sanja	Tepavcevic	Argonne National Laboratory
Praveen	Thallapally	US Department of Energy
William	Thibault	NSF Energy Storage Engine in Upstate New York

Gary	Thompson	Regional Growth Partnership
Lee	Tillman	Arbin Instruments
Trevor	Towns	Hoganas
Glynnne	Townsend	Sion Power Corporation
James	Trevey	Forge Nano
Sophie	Tricaud	Forsee Power Inc.
Josh	Trudeau	Cable Management LLC
Shahid	Tufail	NextNRG LLC
Jeremy	Twitchell	Pacific Northwest National Laboratory
Aime Laurent	Twizerimana	University of Pittsburgh
Adrian	Tylim	Blue Solutions Canada
Peter	Ulrix	PEC North America Inc.
John	Urbanic	Snell & Wilmer
Stephanie	Van Kirk	Rockwell Automation
Noah	Vasquez	S&P Global
David	Ventola	Durr Systems, Inc.
Kyle	Veugeler	Siemens
Vilayanur	Viswanathan	Pacific Northwest National Laboratory
Jim	Voeffray	Wildcat Discovery Technologies, Inc.
Josh	Vogt	Anguil Environmental Systems
Tim	Vosburgh	Coulomb Technology, Inc.
Laura	Wagner	General Motors
Jay	Wago	Cirba Solutions
Vinayak	Walimbe	Customized Energy Solutions
Ethan	Waltermire	Bayer
Nicholas	Warner	Energy Safety Response Group
David	Waxman	Medgar Evers College
Alan	Weber	Detroit Regional Partnership
Ken	Webre	W-Industries
Russ	Weed	CleanTech Strategies LLC
Anthony	Weiss	Greentec Recycling
Luke	Wells	Alabama Mobility & Power Center
Russ	Welty	Resonant Link, Inc
Eric	West	Aqua Metals
Daniel	Westergard	AMOS Mfg. Inc.
Brad	Whisenant	Alabama Mobility & Power Center
David	White	Detroit Economic Growth Corporation
Natalie	White	ANDRITZ Bitrode
Stanley	Whittingham	Binghamton University
Deidre	Williams	Industrial Base Analysis and Sustainment (Department of War)
Paul	Williams	EverZinc
Brett	Wilson	Forge Nano
Kevin	Wilson	Navitas Systems
Patrick	Wilson	SilverBox Capital
Joe	Wolf	Rovisys Building Technologies
William	Wolf	Arkema
Michael	Worry	Nuvation Energy

Weston	Wright	SCHOTT
Benjamin	Wrightsman	XC TECHNOLOGY
Sarem	Yousuf	Stryten Energy
Vivian	Yu	NAATBatt International
John	Zhang	Celgard, LLC
Zhengming (John)	Zhang	Polypore International
Peng	Zhao	Princeton NuEnergy