

© Lab Summit

welcome pre-read

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welcome

to New Mexico and to our second annual e-Lab Summit — the most expansive convening hosted by Rocky Mountain Institute as part of our Electricity Innovation Lab (e-Lab). Over the next 48 hours, you'll be joining 150 fellow decision makers and practitioners from across the U.S. and around the world to advance the most critical questions we face in transitioning to a cleaner, more distributed, and more resilient electricity system.

As the name suggests, e⁻Lab is a laboratory, a forum for working together in the spirit of experimentation and co-creation. We will be addressing eight timely topics for transforming the electricity system through discussion "pods." You have been invited to participate because you and your organization bring a unique perspective, critical expertise, and important resources to advance the concepts we will be working to develop.

This year's e-Lab Summit is designed to:

- Frame and advance actionable strategies to address the most pressing industry needs
- Support key individuals and teams to address and affect change
- Create and strengthen relationships amongst industry leaders and innovators to support meaningful action

e-Lab Summit is a unique event, but even more so a unique process. We invite you to be curious, to question your assumptions (and others'), to seek the unique perspectives of your fellow participants, and to critically and honestly assess the strengths and weaknesses of our collaborative work.

We wish you a productive three days and great success, both for work here at e⁻Lab Summit and beyond.

The e⁻Lab team



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WELCOME



agenda

MONDAY OCT. 2ND

11:00 am / registration
1:00 pm / kickoff
2:00 pm / pod session #1
3:30 pm / break
4:00 pm / plenary
5:00 pm / networking
6:30 pm / dinner
8:30 pm / optional activities

TUESDAY OCT. 3RD

6:30am / optional activities
7:30 am / breakfast
8:30 am / plenary
9:00 am / case clinics
10:00 am / break
10:30 am / pod session #2
12:00 pm / learning sessions
1:00 pm / lunch & paired walk
3:00 pm / pod session #3
5:00 pm / plenary
6:00 pm / break
7:00 pm / dinner
8:30 pm / optional activities

WEDNESDAY OCT. 4TH

6:30am / optional activities
7:30 am / breakfast
8:30 am / plenary
8:45 am / shift & share
10:00 am / break
10:15 am / pod session #4
12:00 pm / plenary close
1:00 pm / adjourn



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WELCOME





TRANSPORTATION — You will be provided a complimentary Uber ride from the airport to the Tamaya Resort (specific instructions were emailed to you). Return shuttle service will be provided to the airport.

REGISTRATION — After checking in with the hotel, please proceed to our registration desk in front of the Tamaya Ballroom. Registration starts at 11 am.

DRESS CODE — e⁻Lab Summit is a casual event (think: jeans). Mornings and evenings will be chilly and some activities are outdoors, so please plan accordingly.

PARTICIPANT CONTACT BOOK — A full list of participants is included at the end of this document. We will be distributing contact information after the event.

QUESTIONS — For any logistics questions beforehand or en-route, please contact our event services company, Black Badger Events, blackbadger303@gmail.com or (603) 714-0124.



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WELCOME



Smart Heating Electrification

Infrastructure Planning and New Mobility

Blockchain and Transactive Energy

Rate Design Pathways

Value Stacking for DERs

Distributed Grid Infrastructure

Utility Business Model Pathways

LMI-Focused Utility Business

your pod's pre-read is in next section



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WELCOME



distributed grid infrastructure



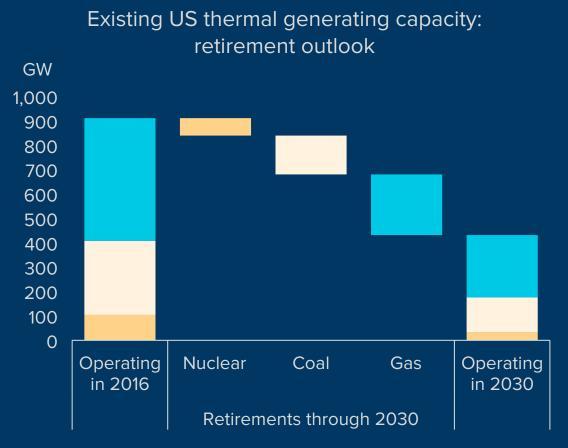


topic overview





the US grid is aging; approximately 50% of thermal capacity is likely to retire by 2030



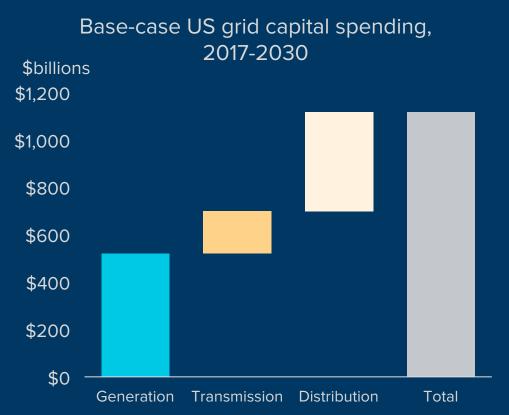
- Average US coal, natural gas, and nuclear capacity is >30 years old
- Approximately 50% of these units will reach unit type-average retirement ages by 2030:
 - Coal: 54 y
 - Nuclear: 45 y
 - Gas: 30-50 y



Source: RMI analysis of EIA data



business-as-usual reinvestment would require >\$1 trillion in CapEx through 2030



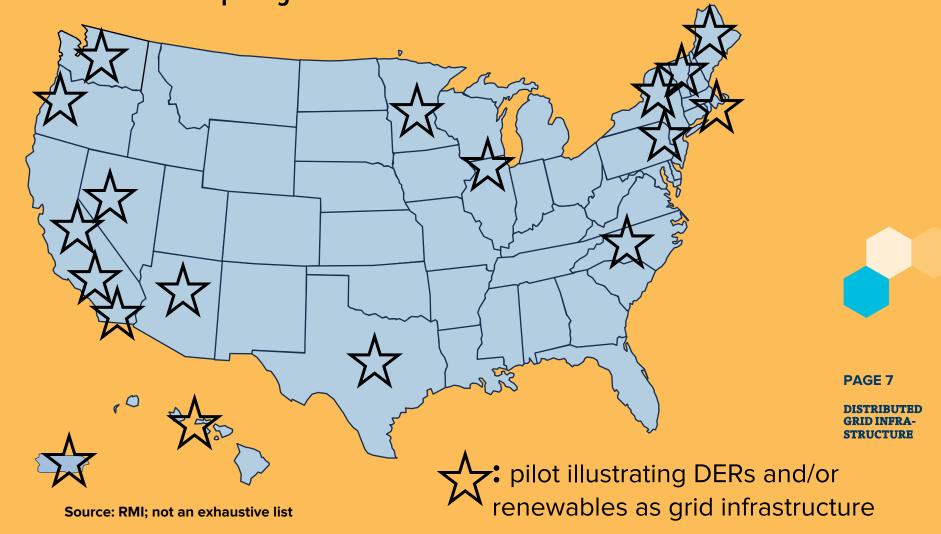
- Replacing retiring generators on a like-forlike basis would require ~ \$500B through 2030
- Forecasts of transmission and distribution investment need suggest a combined \$500-600B on network investment



Source: RMI analysis of EEI, SNL, IEA, EIA data



pilot and demonstration projects across the country are testing lower-cost alternatives to traditional infrastructure projects







working definition: "Distributed Grid Infrastructure"

We use the term *Distributed Grid Infrastructure* (DGI) to mean
portfolios of distributed energy
resources (DERs) and utility-scale
renewables that, integrated
together, can complement, defer, or
avoid traditional grid infrastructure
investments (e.g., new gas-fired
power plants, substation upgrades).

Possible resources:

- Energy efficiency
- Demand response
- Distributed generation
- Thermal storage
- Battery storage
- Community-scale solar PV
- Utility-scale wind
- Utility-scale solar PV

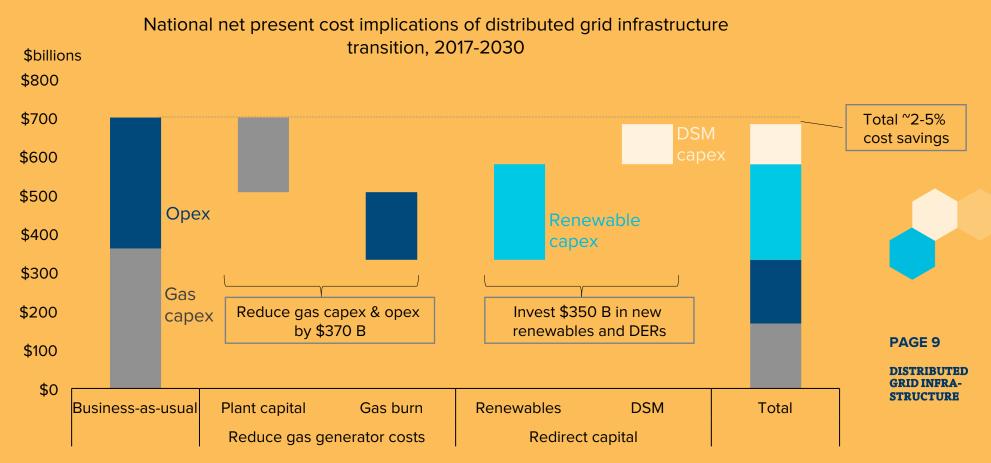


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DISTRIBUTED GRID INFRA-STRUCTURE

DISTRIBUTED GRID INFRASTRUCTURE: CONTEXT

nationally, a DGI reinvestment pathway could unlock a ~\$350B market for DERs and renewables, at net cost savings



Source: Preliminary RMI analysis



e-Lab Summit pod overview





objectives and agenda

Distributed Grid Infrastructure pod objectives

Our pod will foster collaboration and learning around the potential of DGI by exploring:

- 1. The size and shape of the opportunity—where do DGI solutions make the most sense?
- 2. The specific barriers in the way—why isn't this happening at scale today?
- 3. Perspectives on solutions to pursue—how can the industry speed and scale progress?

High-level agenda of Summit pod sessions

1: Assessing the size of the prize

2: Identifying barriers to success

3: Understanding solutions

4: What's missing / what's next?



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DISTRIBUTEI GRID INFRA-STRUCTURE



participants

- Jackie Baum, Spirae
- Stephan Dolezalek, Resourcient Capital Partners •
- Trevor Drake, Great Plains Institute
- Ben Edgar, Black & Veatch
- Jenny Edwards, Minnesota Center for Energy and Environment
- Lily Henning, PNNL
- Gary McAuliffe, Innovari
- Dave Hawkins, El Paso Electric
- Tripp Hyde, Hyde Engineering Services
- Betsy Kauffman, Energy Trust of Oregon
- Eric Maurer, Xcel Energy
- Caroline McAndrews, Southern California Edison •
- Dave Millar, Ascend Analytics
- Tammy Mitchell, New York State Public Service Commission
- Steve Moffitt, NRG Energy, Inc.
- Marc Monbouquette, California Public Utilities Commission
- Ken Munson, Sunverge Energy
- Pat O'Connell, PNM Resources
- David Parsons, Hawaii Public Utilities Commission

- Larsen Plano, Pacific Gas & Electric
- Matthew Plante, Voltus
- Griffin Reilly, Consolidated Edison Company of New York
- Emerson Reiter, National Renewable Energy Laboratory
- · Sarah Ryan, Environmental Defense Fund
- Larry Sherwood, Interstate Renewable Energy Council, Inc.
- Kurt Stogdill, Austin Energy
- Dylan Sullivan, Natural Resources Defense Council
 - Louis Ting, Los Angeles Department of Water and Power
- Eric Toler, Enbala Power Networks
- Ivan Urlaub, North Carolina Sustainable Energy Association
- Mike Weadley, Tendril
- Jon Wellinghoff, Policy/DER Consulting
- Johanna Zetterberg, Department of Energy
- Yeye Zhang, Nest Labs

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DISTRIBUTED GRID INFRA-STRUCTURE





survey results: industry role

Pod participants' role in electricity industry





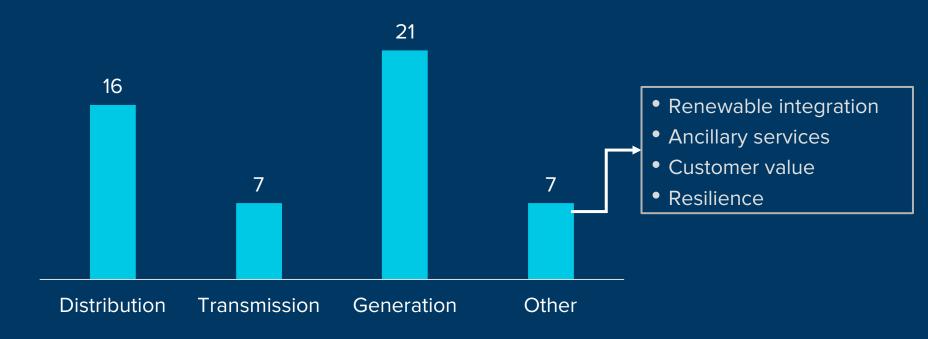
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DISTRIBUTED GRID INFRA-STRUCTURE



survey results: opportunities for DGI

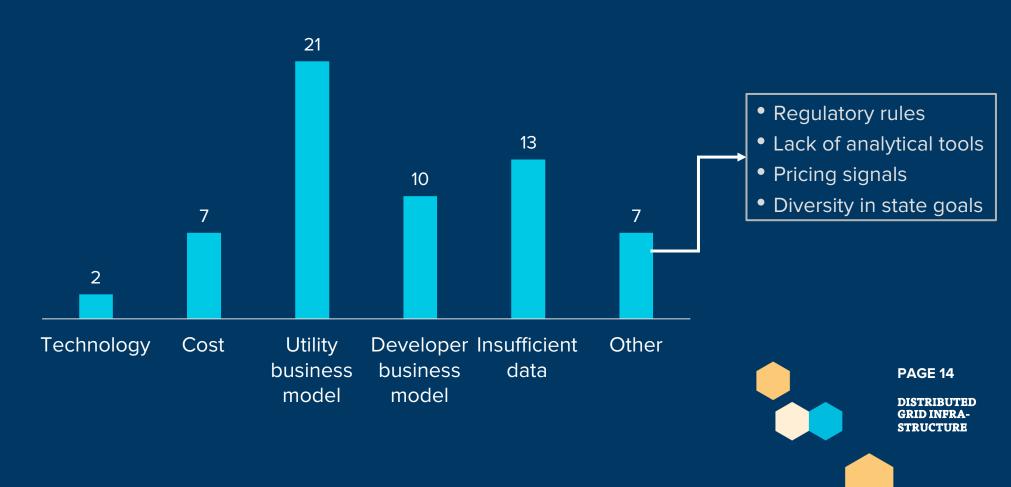
Most interesting opportunities for DGI





survey results: barriers to DGI

Biggest barriers to scaling DGI





survey results: priorities for Summit

Common words in participant responses

applicable barriers best connect DERS development DG distributed energy future help ideas industry others participants perspectives pilots planning plants power practices resources share solutions understand thinking

Common themes

- Connect with others
- Understand barriers
- Learn about solutions



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DISTRIBUTED GRID INFRA-STRUCTURE



contact book



blockchain and transactive energy



Ben	Tejblum	Associate	K&L Gates	ben.tejblum@klgates.com
Ben	Farrow	Manager, Product Development	Puget Sound Energy	benjamin.farrow@pae.com
Curtis	Kirkeby	Fellow Engineer	Avista Utilities	curt.kirkeby@avistacorp.com
Dylan	Cutler	Senior Engineer	National Renewable Energy Laboratory (NREL)	dylan.cutler@nrel.gov
Erwin	Smole	Senior Advisor	Energy Web Foundation	erwin@gridsingularity.com
Holger	Kley	Product Manager	Spirae	hkley@spirae.com
John Zachary	Gibson	Chief R&D Engineer	Avista Utilities	john.gibson@avistacorp.com
Matthew	Hiser	Corporate Development	Envision Energy	thehise@gmail.com
Michael	Mylrea	Manager	Pacific Northwest National Laboratory	michael.mylrea@pnnl.gov
Molly	Suda	Partner	K&L Gates	molly.suda@klgates.com
Neil	Gerber	Director, New Energy & Environment	IBM	nwgerber@us.ibm.com
Rushad	Nanavatty	Principal	Rocky Mountain Institute	rnanavatty@rmi.org
Scott	Carmichael	Researcher	National Renewable Energy Laboratory (NREL)	scott.carmichael@nrel.gov
Sergio	Islas	DER Portfolio Design and Acquisition Lead	Southern California Edison	sergio.islas@sce.com
Tod	O'Connor	Sr. Policy Advisor Regulatory Affairs	CLEAResult	tod.oconnor@clearesult.com

distributed grid infrastructure



Ben	Edgar	Microgrid & DER Business Development Manager	Black & Veatch	EdgarB@bv.com
Betsy	Kauffman	Sector Lead - Renewable Energy	Energy Trust of Oregon	betsy.kauffman@energytrust.org
Caroline	McAndrews	Director, Preferred Resources Pilot	Southern California Edison	caroline.mcandrews@sce.com
Chris	Hickman	CEO	Innovari	chickman@innovari.com
David	Hawkins	VP of System Operations, Resource Planning and Management	El Paso Electric	
David	Millar	Director of Energy Analytics	Ascend Analytics	dmillar@ascendanalytics.com
David	Parsons	Chief of Policy and Research	Hawaii Public Utilities Commission	david.c.parsons@hawaii.gov
Dylan	Sullivan	Senior Scientist	Natural Resources Defense Council (NRDC)	dsullivan@nrdc.org
Emerson	Reiter	Project Leader	National Renewable Energy Laboratory (NREL)	emerson.reiter@nrel.gov
Eric	Toler	CFO & EVP Corporate Development	Enbala Power Networks	etoler@enbala.com
Eric	Maurer	Product Developer	Xcel Energy	eric.l.maurer@xcelenergy.com
Gary	McAuliffe	SVP Sales and Marketing	Innovari	gmcauliffe@innovari.com
Griffin	Reilly	Section Manager of Targeted Demand Management	Consolidated Edison	reillygr@coned.com
Ivan	Urlaub	Executive Director	North Carolina Sustainable Energy Association (NCSEA)	ivan@energync.org
Jackie	Baum	Power Systems Engineer	Spirae	jbaum@spirae.com
Jenny	Edwards	Director, Innovation Exchange	Center for Energy & Environment (CEE)	jedwards@mncee.org

distributed grid infrastructure



Johanna	Zetterberg	Coordinator	U.S. Department of Energy	Johanna.Zetterberg@ee.doe.gov
Jon	Wellinghoff	CEO and Founder	Policy/DER Inc.	jon@policyder.com
Kurt	Stogdill	Director, Green Building and Emerging Technologies	Austin Energy	kurt.stogdill@austinenergy.com
Larry	Sherwood	President and CEO	Interstate Renewable Energy Council	Larry@irecusa.org
Lily	Henning	Project manager	Pacific Northwest National Laboratory	lily.henning@pnnl.gov
Louis	Ting	Director	Power Planning and Development	louis.ting@ladwp.com
Marc	Monbouquette	Senior Analyst	California Public Utilities Commission	mm7@cpuc.ca.gov
Matthew	Plante	President	Voltus, Inc.	mplante511@gmail.com
Mike	Weadley	Product Manager for Orchestrated Energy	Tendril	mweadley@tendrilinc.com
Patrick	O'Connell	Director, Planning and Resources	Public Service Company of New Mexico	pat.oconnell@pnmresources.com
Sarah	Ryan	Project Manager, Clean Energy	Environmental Defense Fund	sryan@edf.org
Stephan	Dolezalek	Managing Director	Resourcient Capital Partners	sdolezalek@resourcient.com
Steven	Moffitt	President, Distributed Energy Resources	NRG Energy, Inc.	steven.moffitt@nrg.com
Tammy	Mitchell	Deputy Director, Electric	New York Department of Public Service	tammy.mitchell@dps.ny.gov
Trevor	Drake	Project Manager	Great Plains Institute	tdrake@gpisd.net
Tripp	Hyde	President	Hyde Engineering Services, Inc.	tripp@hydeeng.com
Yeye	Zhang	Head of West Coast Energy Partnerships	Nest	yeye@nestlabs.com

infrastructure planning and new mobility



Ari	Kahn	Project Specialist	Consolidated Edison	kahna@coned.com
Clement	Rames	Sustainable Mobility Systems Researcher	NREL	clement.rames@nrel.gov
David	Almeida	Manager, Electric Vehicles	PG&E	david.almeida@gmail.com
Douglas	Jester	Partner	5 Lakes Energy	djester@5lakesenergy.com
Erika	Myers	Director, Research	Smart Electric Power Alliance	emyers@sepapower.org
Frederica	Hill	Program Analyst	Robertson Foundation	frederica.hill@robertsonfoundation.org
Ged	Moody	VP Informatics and Strategic Partnerships	Brightfield Transportation Solutions	ged.moody@gmail.com
Holmes	Hummel	Principle	Clean Energy Works	holmes.hummel@cleanenergyworks.org
Jonathan	Levy	Director of Policy and Strategy	Vision Ridge Partners	jonathan@vision-ridge.com
Kevin	Miller	Director, Public Policy	ChargePoint	kevin.miller@chargepoint.com

infrastructure planning and new mobility



Lang	Reynolds	Electric Transportation Manager	Duke Energy	lang.reynolds@duke-energy.com
Lincoln	Wood	Product Manager	Southern Company	lewood@southernco.com
Mark	Ferron	Member, Board of Governors	CAISO	markferron@gmail.com
Matthew	Lehrman	Energy Strategy Coordinator	City of Boulder	lehrmanm@bouldercolorado.gov
Max	Tyler	Climate A	max@maxtyler.us	
Mike	Backstrom	Managing Director	Southern California Edison	kala.coniglio@sce.com
Pete	O'Connor	Energy Analyst	Union of Concerned Scientists	paoconn98@gmail.com
Philip	Jones	Board Advisor	Energy Impact Partners (EIP)	phil@philjonesconsulting.com
Robert	Welch	President - Prime Mover	Energy Crafters	robert@energy-crafters.com
Thomas	Ashley	VP, Policy	Greenlots	tom@greenlots.com

LMI-focused utility business models



Danielle	Murray	Solar Manager	Austin Energy	danielle.murray@austinenergy.com
Debra	Roepke	Project Manager, SUNDA	National Rural Electric Cooperative Association	debra.roepke@nreca.coop
Eleanor	Stein	Professor	Albany Law School	estein@albanylaw.edu
Isabelle	Hazlewood	Associate Manager	Connecticut Green Bank	isabelle.hazlewood@ctgreenbank.co m
Jeff	Mauk	Executive Director	National Caucus of Environmental Legislators	jmauk@ncel.net
Jessica	Azulay	Program Director	Alliance for a Green Economy	jessica@allianceforagreeneconomy. org
John	Farrell	Director, Energy Democracy	Institute for Local Self-Reliance	jfarrell@ilsr.org
Judd	Moritz	Senior Vice President	Simple Energy	judd@simpleenergy.com
Larsen	Plano	Principal, Integrated Grid Planing	PG&E	larsen.plano@pge.com
Laurie	Vaudreuil	CEO	Mosaic Power	lauriev@mosaicpower.com
Luis	Reyes	Chief Executive Officer	Kit Carson Electric Cooperative, Inc.	lreyes@kitcarson.com
Melanie	Santiago- Mosier	Program Director, Low-Income Solar Access	Vote Solar	melanie@votesolar.org
Michael	Smith	VP Tech and Business Strategy	Electric Cooperatives of South Carolina	mike.smith@ecsc.org
Michael	DiRamio	Manager, Strategic & Interagency Initiatives	U.S. Department of Energy	Michael.DiRamio@EE.DOE.Gov
Stephan	Roundtree	Environmental Policy and Advocacy Coordinator	WE ACT for Environmental Justice	stephanroundtree6@gmail.com
Tamara	Bryan	Project Specialist	Consolidated Edison	bryant@coned.com
Tom	Figel	Policy & Regulatory Manager - Community Solar	GRID Alternatives	tfigel@gridalternatives.org

rate design pathways



Anne	Hoskins	СРО	Sunrun
Beia	Spiller	Senior Economist	Environmental Defense Fund
Briana	Kobor	Regulatory Director	Vote Solar
Chris	Rose	Executive Director	Renewable Energy Alaska Project (REAP)
Christopher	Villarreal	President	Plugged In Strategies
Craig	Berry	Attorney Advisor	District of Columbia Public Service Commission
Daniel	Harms	Manager of Rate, Technology & Energy Policy	La Plata Electric
Jan	Ahlen	Senior Regulatory Affairs Manager	National Rural Electric Cooperative Association (NRECA)
Karl	Rabago	Executive Director	Pace Energy and Climate Center
Leland	Snook	Director, Rates & Rate Strategy	Arizona Public Service
Obadiah	Bartholomy	Manager, Distributed Energy Stragegy	Sacramento Municipal Utility District
Russell	Garwacki	Director	Southern California Edison
Sean	Gallagher	VP State Affairs	Solar Energy Industries Association (SEIA)

smart heating electrification



Alec	Mesdag	VP & Director of Energy Services	Alaska Electric Light & Power Co.	alec.mesdag@aelp.com
Matt	Carlson	CEO	Aquanta Inc.	matt@aquanta.io
Ankur	Maheshwari	Sr. Product Manager	Rheem	ankur.maheshwari@rheem.com
Brett	KenCairn	Senior Climate + Sustainability Coordinator	City of Boulder	KenCairnB@bouldercolorado.gov
David	Lis	Director of Technology and Market Solutions	Northeast Energy Efficiency Partnerships (NEEP)	djlis@neep.org
Devra	Wang	Program Director	Heising-Simons Foundation	devra@heisingsimons.org
Dylan	Heerema	Technical and Policy Analyst	Pembina Institute	dylanh@pembina.org
Eric	Dubin	Sr. Dir Utilities and Performance Construction	Mitsubishi Electric Cooling and Heating	edubin@hvac.mea.com
Kevin	Schwain	Director, Program Strategy & Development	Xcel Energy	kevin.d.schwain@xcelenergy.com
Micah	Lang	Senior Green Building Planner	City of Vancouver	greenest.city@vancouver.ca
Neil	Veilleux	Vice President	Meister Consultants Group	neil.veilleux@mc-group.com
Pierre	Delforge	Senior Scientist	Natural Resources Defense Council (NRDC)	pdelforge@nrdc.org
Sean	Armstrong	Managing Principal	Redwood Energy	seanarmstrongpm@gmail.com
Steven	Corneli	Principal	SCEI	stevencor@gmail.com

utility business model pathways



Catherine	Mitchell	Professor of Energy Policy	University of Exeter	Catherine.Mitchell@exeter.ac.uk
Edward	Smeloff	Managing Director	Vote Solar	ed@votesolar.org
Elaine	Prause	Senior Regulatory Advisor	Public Utility Commission of Oregon	elaine.prause@state.or.us
James	Fine	Senior Economist	Environmental Defense Fund	JFINE@EDF.ORG
Josh	Gould	Department Manager, Utility of the Future	Consolidated Edison	gouldj@coned.com
Justin	Segall	President and Founder	Simple Energy	justin@simpleenergy.com
Kate	Strickland	Senior Associate, 51st State Initiative	Smart Electric Power Alliance	kstrickland@sepapower.org
Marisa	Uchin	Senior Director, Global Regulatory Affairs	Oracle Utilities	marisa.uchin@oracle.com
Melissa	Miyashiro	Chief of Staff	Blue Planet Foundation	melissa@blueplanet foundation.org
Michael	O'Boyle	Power Sector Transformation Expert	Energy Innovation	michael@energyinnovation.org
Michele	Negley	Senior Vice President	CLEAResult	mnegley@clearesult.com
Rachel	Huang	Director, Energy Strategy, Research & Development	SMUD	rachel.huang@smud.org
Robert	Sipes	VP Western Carolinas Modernization	Duke Energy	robert.sipes@duke-energy.com
Rolf	Nordstrom	President, CEO	Great Plains Institute	rnordstrom@gpisd.net
Rudy	Stegemoeller	Special Assistant for Energy Policy	New York Department of Public Service	rudy.stegemoeller@dps.ny.gov
Sarah	Wright	Executive Director	Utah Clean Energy	sarah@utahcleanenergy.org
Val	Jensen	SVP Customer Operations	ComEd	val.jensen@comed.com

value stacking for DERs



Allison	Clements	Founder	goodgrid, LLC	allison@goodgrid.net
Andrew	Merton	Statistician and System Analyst	Spirae	andrew.merton@comcast.net
Carl	Linvill	Principal	Regulatory Assistance Project	clinvill@raponline.org
Clare	Magee	Principal	GTM/Wood Mackenzie	clare.magee@woodmac.com
Danielle	Byrnett	Senior Advisor/Energy Efficiency	U.S. Department of Energy	Danielle.Byrnett@EE.Doe.Gov
Elizabeth	Wilson	Director, Irving Institute for Energy and Society	Dartmouth College	elizabeth@dartmouth.edu
Eric	Lockhart	Project Leader	NREL	Eric.Lockhart@nrel.gov
Gabriel	Petlin	Supervisor Grid Planning and Reliability	California Public Utilities Commission	gp1@cpuc.ca.gov
H Ward	Camp	Principal	East Fork Group	hwc.eastfork@gmail.com
Jessica	Harrison	Director of R&D	MISO	jkharrison@misoenergy.org
Jessica Jhi-Young	Harrison Joo	Director of R&D Research Scientist	MISO Lawrence Berkeley National Laboratory	jkharrison@misoenergy.org jjoo@lbl.gov
,				, , ,
Jhi-Young	Joo	Research Scientist	Lawrence Berkeley National Laboratory	jjoo@lbl.gov klhernandez@scottmadden.co
Jhi-Young Kevin	Joo Hernandez	Research Scientist Manager Program Strategies Manager	Lawrence Berkeley National Laboratory ScottMadden, Inc.	jjoo@lbl.gov klhernandez@scottmadden.co m lizzie.rubado@energytrust.org
Jhi-Young Kevin Lizzie	Joo Hernandez Rubado	Research Scientist Manager Program Strategies Manager	Lawrence Berkeley National Laboratory ScottMadden, Inc. Energy Trust of Oregon	jjoo@lbl.gov klhernandez@scottmadden.co m lizzie.rubado@energytrust.org
Jhi-Young Kevin Lizzie Lorenzo	Joo Hernandez Rubado Kristov	Research Scientist Manager Program Strategies Manager Principal	Lawrence Berkeley National Laboratory ScottMadden, Inc. Energy Trust of Oregon California Independent System Operator	jjoo@lbl.gov klhernandez@scottmadden.co m lizzie.rubado@energytrust.org lkristov@caiso.com norman.sendler@libertyutilitie
Jhi-Young Kevin Lizzie Lorenzo Norm	Joo Hernandez Rubado Kristov Sendler	Research Scientist Manager Program Strategies Manager Principal Director, Strategic Development	Lawrence Berkeley National Laboratory ScottMadden, Inc. Energy Trust of Oregon California Independent System Operator Liberty Utilities	jjoo@lbl.gov klhernandez@scottmadden.co m lizzie.rubado@energytrust.org lkristov@caiso.com norman.sendler@libertyutilitie s.com

RMI staff and host team



Anthony	Teixeira	Rocky Mountain Institute	Value Stacking for DERs	ateixeira@rmi.org
Claire	Henly	Rocky Mountain Institute	Blockchain and Transactive Energy	chenly@rmi.org
Coreina	Chan	Rocky Mountain Institute	Host Team	cchan@rmi.org
Dan	Cross-Call	Rocky Mountain Institute	Utility Business Model Pathways	dcrosscall@rmi.org
Elizabeth	Pinnington	Reos Partners	Host Team	pinnington@reospartners.com
Garrett	Fitzgerald	Rocky Mountain Institute	Infrastructure Planning and New Mobility	gfitzgerald@rmi.org
James	Newcomb	Rocky Mountain Institute	Host Team	jnewcomb@rmi.org
James	Sherwood	Rocky Mountain Institute	Rate Design Pathways	jsherwood@rmi.org
Jamil	Farbes	Rocky Mountain Institute	Distributed Grid Infrastructure	jfarbes@rmi.org
Jason	Meyer	Rocky Mountain Institute	Host Team	jmeyer@rmi.org
Joe	McCarron	Reos Partners	Host Team	mccarron@reospartners.com
Lauren	Black	Black Badger Events	Logistics	blackbadger303@gmail.com
Leia	Guccione	Rocky Mountain Institute	Host Team	lguccione@rmi.org
Mark	Silberg	Rocky Mountain Institute	Host Team	msilberg@rmi.org
Mark	Dyson	Rocky Mountain Institute	Distributed Grid Infrastructure	mdyson@rmi.org
Mike	Henchen	Rocky Mountain Institute	Smart Heating Electrification	mhenchen@rmi.org
Rachel	Gold	Rocky Mountain Institute	Rate Design Pathways	rgold@rmi.org
Sherri	Billimoria	Rocky Mountain Institute	LMI-Focused Utility Business Models	sbillimoria@rmi.org
Todd	Zeranski	Rocky Mountain Institute	Marketing and Communications	tzeranski@rmi.org
Virginia	Lacy	Rocky Mountain Institute	Host Team	vlacy@rmi.org
Justin	Barbin		Photographer	
Stefan	Wisnoski		Videographer	



See you in

new. mexico







