

PARTICIPATING COMPANIES



ADHERE GEAR TECHNOLOGY, Honolulu, Hawaii

ADHERE GEAR manufactures 2.5MW, Tier IV fault-tolerant, liquid-cooled modular compute PODs that collapse traditional 3-year data center construction cycles into 30-day deployments for high-density Blackwell GPU racks.

agdatacenter.io

Robert Eugene Buchanan, Jr.: robert@agdatacenter.io



Agellus Tank Robotics, Houston, Texas

Agellus Tank Robotics develops robotic systems and data-driven services that help energy and industrial operators inspect, clean, and maintain aboveground storage tanks more safely, efficiently, and with less downtime.

atr360.com

Kweku Sekyiamah: Ksekyiamah@agellussolutions.com



Airbridge, Perth, Western Australia, Australia

Airbridge's patented carbon capture and utilization technology turns hard-to-abate industrial CO2 emissions into profitable, globally traded mineral and chemical products.

airbridgeaustralia.com

Nick Lockwood: nick.lockwood@airbridgeaustralia.com



AirMyne, Berkeley, California

AirMyne builds the most scalable DAC technology on earth.

airmyne.com

Mark Cyffka: mark@airmyne.com



Alargara, Austin, Texas

Enabling robotic inspections across thousands of miles.

alargara.com

Ganna Tymko: ganna@alargara.com

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Altillion, Houston, Texas

Altillion recovers iodine from oilfield produced water on existing operator infrastructure, turning a disposal cost into domestic supply of a critical material and enabling recovery of freshwater for beneficial use.

altillion.com

Jay Keener: j.keener@altillion.com



Anodyne Chemistries, Burnaby, British Columbia, Canada

Electrified performance & specialty chemicals.

anodynechemistries.com

Iain Evans: iain.evans@anodynechemistries.com



Aquafortus, Houston, Texas

Aquafortus is a deep-tech water company whose non-thermal desalination technology makes treating the world's toughest brines radically cheaper — unlocking a \$100B+ global market.

aquafortus.net

Hoshang Subawalla: hoshang@aquafortus.net



Aquanta Vision, Houston, Texas

Aquanta Vision makes NETxTEN, the tiny app that makes anyone good at finding industrial methane leaks, and leaks and emissions of other gasses such as ammonia and CO2.

aquantavision.com

Babur Ozden: babur@aquanta.vision



ARIX Technologies, Houston, Texas

ARIX delivers end to end inspection and asset integrity insight from initial field walk to inspection execution to digital data delivery so customers can move from uncertainty to confident, data driven decisions.

arix-tech.com

Craig Malloy: Craig.malloy@arix-tech.com

PARTICIPATING COMPANIES

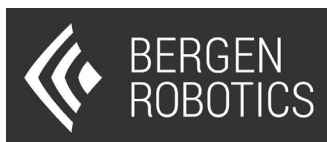


Ayrton Energy, [Calgary, Alberta, Canada](#)

Ayrton Energy is making hydrogen logistics as easy as gasoline, unlocking its potential as a scalable and sustainable energy source.

[ayrtonenergy.com](#)

Stefan Chiasson: schiasson@ayrtonenergy.com



Bergen Robotics, [Bergen, Vestland, Norway](#)

Bergen Robotics develops autonomous perception and intelligent data acquisition software for moving platforms, with power grid inspection as its first commercial application.

[bergenrobotics.com](#)

Nils Jacob Berland: njb@bergenrobotics.com



BiaTech, [Houston, Texas](#)

BiaTech builds Physical AI software that combines live operating data with engineering physics to help energy and industrial teams predict issues, optimize performance, and make safer real-time decisions.

[biatech.com](#)

Nathaniel Hartwig: nhartwig@biatech.com



BigMachine AI, [Houston, Texas](#)

BigMachine helps industrial operators and engineering firms design, build, and operate facilities from a single, connected model of the plant.

[bigmachineai.com](#)

Charles Connell: charles.connell@bigmachineai.com



BKO Services Inc. dba BKOai, [Houston, Texas](#)

BKOai provides an AI-ready platform and suite of products that unify complex industrial software systems to enable AI-driven workflows, improve performance, and reduce costs across refining, chemicals, LNG, power generation, and other industries.

[bkoai.com](#)

Shaun Wright: shaun@bkoai.com

PARTICIPATING COMPANIES



Capwell Services, [Houston, Texas](#)

Capwell captures natural gas vented from upstream and midstream oil and gas facilities, lowering operators' emissions and increasing their profitability by returning gas to sale.

[capwell.org](#)

Andrew Lane: andrew@capwell.org



Carnot Engines, [Milton Keynes, Buckinghamshire, United Kingdom](#)

Reducing the cost & emissions of power with the world's most efficient, multi-fuel engine

[carnotengines.com](#)

George Hunter: george@carnotengines.com



Cemvita, [Houston, Texas](#)

Cemvita is building the AI platform that discovers, validates, and deploys new BioSolutions for the world's natural-resource industries.

[cemvita.com](#)

Moji Karimi: moji@cemvita.com



Cvictus, [Calgary, Alberta, Canada](#)

Cvictus uses its patented Enhanced Hydrogen Recovery™ technology to produce ultra-low-cost, low-carbon syngas from stranded heavy hydrocarbons for clean hydrogen, methanol, ammonia, and other chemicals.

[cvictus.com](#)

Katrina Stewart: katrina.stewart@cvictus.com



Deep Anchor Solutions, [Houston, Texas](#)

Deep Anchor Solutions develops scalable pipe-based anchoring systems that reduce the cost and complexity of deploying floating offshore infrastructure.

[deepanchorsolutions.com](#)

Junho Lee: jlee@deepanchorsolutions.com

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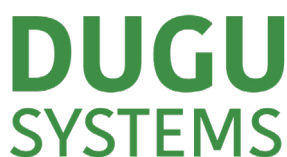


DirectH2, Dallas, Texas

Unlike conventional pathways that rely on high-cost electricity, massive infrastructure, and subsidies to approach competitive costs, DirectH2's solar-to-hydrogen platform is designed to produce modular, subsidy-free green hydrogen at \$1/kg or less.

directh2.com

Vivek Dhas: vdhas@directh2.com



Dugu Systems, Los Angeles, California

Dugu Systems is simplifying turbine design to deliver an ultra clean, highly efficient, and fuel flexible engine that's also easy to manufacture.

dugusystems.com

Adam Brenner: adam@dugusystems.com



EcoPulse, Austin, Texas

EcoPulse builds the patent-pending PFAS and chemical risk intelligence engine for global manufacturers.

ecopulsenow.com

Jenny Yu: jenny.yu@ecopulsenow.com



Ecosystem Informatics, Milton, Ontario, Canada

Ecosystem Informatics provides real-time environmental intelligence through rugged sensors, AI calibration, and SaaS analytics for compliance, safety, and operations.

ecosinfo.ai

Shiroom Ali: shiroom@ecosinfo.ca



Element 16, Duarte, California

Element 16 has invented and patented a quick cycling and inexpensive thermal energy storage system to electrify and replace heat from industrial fossil fuel boilers.

element16.com

Parker Wells: parker@element16.com

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Element3, Fort Worth, Texas

Element3 is the first new domestic lithium mining project to reach commercial production since 1967, extracting battery-grade lithium from oil and gas produced water to turn an existing U.S. resource into a strategic national asset with no new mines.

element3.io

Hood Whitson: hood@element3.io



FelixFusion, Dover, Delaware

FelixFusion is a physics-informed AI platform that tells energy and data-center developers where the power grid has capacity to connect, and what that connection is worth, in days instead of months.

felixfusion.ai

Ashkan Yousefi: ash@felixfusion.ai



FocisAI, Houston, Texas

FocisAI uses AI to transform laser scans and reality-capture data into structured facility intelligence, automatically identifying and inventorying physical assets across industrial facilities.

focisai.com

Tyler Wooten: tyler.wooten@focisai.com



Furion Geoscience, Hockley, Texas

Furion GEOSCIENCE is industrializing temperature-native qualification to remove bottlenecks and capital bottlenecks in extreme environments.

furiongeo.com

Sean Arrington: sean@furiongeo.com



Gemini Energy, Los Angeles, California

Integrated Natural Gas-to-Electricity Fuel Cell Platform for Data Centers

gemini.energy

Mehdi Rafiee: mehdi@gemini.energy

PARTICIPATING COMPANIES



GeoKiln Energy Innovation, Houston, Texas

GeoKiln is a Houston team from Shell, Exxon, BP, and DOE manufacturing hydrogen underground - using controlled subsurface heat to trigger natural reactions in iron-rich rock.

geokiln.com

Natalia Branch: natalia@geokiln.com



Green Graphite Technologies, Montreal, Quebec, Canada

Powering Lithium-ion batteries and securing supply, with high-performing, cost-effective graphite.

greengraphitetech.com

Gillian Holcroft: gillian@greengraphitetech.com



GreenLIB, Montreal, Quebec, Canada

GreenLIB operates modular plants that clean and upgrade battery “black mass” into refiner-ready critical minerals lithium, graphite, nickel, cobalt, and copper for a fee, keeping battery value onshore instead of exporting it.

greenlib.com

Fred Rostami: fred@greenlib.com



H2AI, Cambridge, Massachusetts

We make hydrogen from sunlight and water at scale.

h2ai.tech

Vivek Dave: vivek@h2ai.tech



H2Au, Houston, Texas

Clean sustainable energy at no extra cost.

h2au.co

Owain Jackson: owain.jackson@h2au.co



HidrogeniCs, Pleasanton, California

HidrogeniC's mission is to produce graphite (a critical material) and hydrogen in the U.S. from abundant natural gas resources

hidrogenics.com

Moha Shahjamali: moha@hidrogenics.com

PARTICIPATING COMPANIES



Homeostasis, Tacoma, Washington

Homeostasis makes low-cost, domestic graphite by synthesizing it from industrial CO₂.

homeostasis.earth

Makoto Eyre: makoto@homeostasis.earth



HyReveal, Rueil-Malmaison, Ile-de-France, France

French deeptech setting the new standard for better subsurface exploration, from oil and natural gas to natural hydrogen, helium and CCS.

hyreveal.com

Jonathan Allard: allard@hyreveal.com



Immedia Power, Houston, Texas

Immedia Power adds permanent capacity to space and power-constrained sites.

linkedin.com/company/immedia-power

Matias Kopinsky: matias@immediapower.com



Intellicess, Austin, Texas

Intellicess delivers AI-powered real-time drilling intelligence that prevents catastrophic downhole failures, reduces non-productive time, and lays the foundation for autonomous drilling operations.

intellicess.com

Michael Behounek: michael.behounek@intellicess.com



Intercosmic Energy, Las Cruces, New Mexico

Intercosmic Energy builds orbital energy and compute satellites that convert solar power into high-value digital assets (including AI compute and bandwidth leasing), delivering them to Earth as data while eliminating land, water, and grid constraints.

intercosmicenergy.com

Nickolas Moran: nickolas.moran@intercosmicenergy.com



IronLattice, Houston, Texas

Building the next generation of high-performance AI memory.

iondistrict.com/tenants/ironlattice-nexus/

Tawfik Jarjour: tawfik@ironlattice.com

PARTICIPATING COMPANIES



KIRA, Boston, Massachusetts

We transform industrial wastewater into ultrapure water and solids.

kira.eco

Jonathan Bessette: jon@kira.eco



Licube, Houston, Texas

Licube is a deep-tech startup commercializing electrodialysis-based lithium refining to supply ultra-high-purity (>99.995%) lithium and enriched lithium isotope products for advanced industrial applications.

licube3.com

Paul Monroe: paul.monroe@licube3.com



Locat3D, Mo I Rana, Norway

Locat3D is a modern procurement platform that helps industrial and public-sector buyers find and access trusted local manufacturing capacity for prototyping, production, repairs, and replacement components.

locat3d.no

James Larsen: james@locat3d.no



Mars Materials, Houston, Texas

Mars Materials has a new, carbon-negative and industry-validated domestic route for drop-in carbon fiber.

marsmaterials.tech

Aaron Fitzgerald: aaron@marsmaterials.tech



Mcatalysis, Dallas, Texas

Fuel without fossils at half the cost of conventional.

mcatalysis.com

Michael Irwin: irwin@mcatalysis.com



Mercurius Biorefining, Ferndale, Washington

Mercurius Biorefining converts low-value biomass into high-value sustainable aviation fuel through a patented, cost-advantaged process that delivers refinery-ready intermediates with superior carbon intensity and yield.

mercuriusbiorefining.com

Eric Seck: eric@mercuriusbiorefining.com

PARTICIPATING COMPANIES



MIMiC Systems, Brooklyn, New York

Precision thermal control for the physical world.

mimic.systems

Berardo Matalucci: berardo@mimic.systems



Mitico, Pasadena, California

Mitico offers state-of-the-art services and equipment to capture and purify carbon dioxide (CO₂), enabling post-combustion emitters to mitigate over 95% of their CO₂ emissions at much lower cost than incumbent technologies.

mitico.tech

Leopold Dobelle: leopold@mitico.tech



Mocean Energy, Edinburgh, City of Edinburgh, United Kingdom

Mocean Energy powers offshore infrastructure with proven wave, solar, and storage technology — and is now building Blue Core, a self-powered offshore AI data center.

mocean.energy

Andrea Caio: andrea.caio@mocean.energy



MorpheusOS, Sydney, NSW, Australia

MorpheusOS gives energy and industrial teams governed operating memory that turns fragmented technical, commercial and operational evidence into review-ready decision packs, so they make better commercial and operating decisions faster.

morpheusos.ai

Sasa Savic: sasa.savic@morpheusos.ai



Nano Gas Environmental, Deerfield, Illinois

We clean dirty water and capture oil with nanobubbles for lagoons, produced water, and enhanced oil recovery.

nanogasenvironmental.com

Len Bland: lbland@nanogastechnologies.com

PARTICIPATING COMPANIES

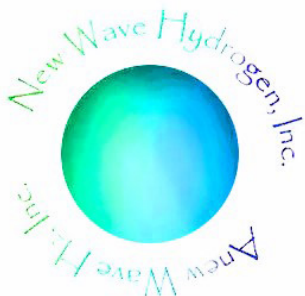


NevadaNano, Sparks, Nevada

NevadaNano provides safety and climate solutions through innovative multi-gas sensing products and continuous IoT monitoring systems for detecting, quantifying, and reducing gas emissions.

nevadanano.com

Ralph Whitten: rwhitten@nevadanano.com



New Wave Hydrogen (NWH2), Calgary, Alberta, Canada

New Wave Hydrogen, Inc. (NWH2) is a woman-owned, woman-led SME bringing a new energy paradigm to clean hydrogen and carbon production via shockwave heating; with low total costs, low energy demand, and on-site, distributed or central production.

newwaveh2.com

Kathleen O'Neil: k.oneil@NewWaveH2.com



Newfound Materials, Houston, Texas

Newfound Materials develops a physics-driven AI engine for discovering and manufacturing new energy materials.

newfoundmaterials.com

Matthew McDermott: matt@newfoundmaterials.com



Novapont Technology, Houston, Texas

Novapont Technology develops intelligent retrofit systems that help existing diesel engines use less fuel, run cooler, and produce fewer emissions without engine modification or replacement.

novaponttechnology.com

John McLean: jmcleanjr@NovapontTechnology.com



OPX Ai, Fulshear, Texas

OPX AI creates governed operational memory for energy assets, helping operators retain operating context, manage by exception and make faster, more consistent decisions across the life of an asset.

opxai.com

Jai Joon: jk_joon@opxai.com

PARTICIPATING COMPANIES



Osazda Energy, Albuquerque, New Mexico

Osazda Energy sells a solar paste additive to increase energy production in solar panels.

osazda.com

John Chavez: ceo@osazda.com



Osmoses, Cambridge, Massachusetts

Osmoses is advancing next-generation membrane technology to enable highly efficient separation and purification of gas molecules.

osmoses.com

Francesco Maria Benedetti: francesco@osmoses.com



Osperity, Houston, Texas

Osperity is the leading Intelligent Visual Monitoring & Analytics Platform for Industrial Operations.

osperity.com

Scott Crist: scrist@osperity.com



OTee, Fornebu, Oslo, Norway

The new control layer for industrial AI, built on virtual programmable logic controllers (PLCs).

otee.com

Henrik Pedersen: henrik@otee.com



Partnering in Innovation (Pi-Innovation), Durham, North Carolina

The cost of CO₂ capture is often a limiting factor in emission reduction. Pi-Innovation introduces Pi-CO₂, a disruptive carbon capture technology that reduces the cost, energy, and scaling limitations inherent in current state-of-the-art systems.

pi-innovation.com

Kathleen O'Neill: koneil@pi-innovation.com



Perceptive Sensor Technologies, Tucson, Arizona

Perceptive Sensor Technologies provides patented, fully non-intrusive acoustic sensing technology that delivers real-time fluid identification, monitoring, and analytics to improve safety, efficiency, and compliance across industrial operations.

perceptivesensors.com

Jim Heim: jheim@perceptivesensors.com

PARTICIPATING COMPANIES



Pike Robotics, [Houston, Texas](#)

Pike Robotics is building a robotic maintenance platform that enables hazardous industrial assets to be inspected while remaining online, reducing shutdown costs and worker exposure while generating data for ongoing asset health monitoring.

pikerobotics.com

Connor Crawford: connor@pikerobotics.com



Pirimid, [Danville, California](#)

Pirimid uses low-cost IoT sensors to automate industrial construction progress and optimization, moving what manually took days or weeks to automated in real-time: automate, not just digitize the workflow.

pirimid.ai

Dan Rahill: dan@pirimid.ai



Powerdrive Thermal, [Houston, Texas](#)

PowerDrive converts data center generator waste heat into cooling, freeing generator capacity for additional compute.

powerdrivethermal.com

Christopher Johnson: cj@powerdrivethermal.com



Pyran, [Madison, Wisconsin](#)

Pyran manufactures chemical monomers for downstream materials producers that are 100% biobased and produced at lower cost than petrochemical incumbents.

pyranco.com

Kevin Barnett: kjbarnett@pyranco.com



Reach Power, [Redwood City, California](#)

Reach Power develops wireless power-at-a-distance systems that extend the endurance of drones, sensors, and autonomous systems by delivering power without physical tethers or battery swaps.

reachpower.com

Chris Davlantes: chris@reachpower.com

PARTICIPATING COMPANIES



Redhelm Labs, College Park, Maryland

Redhelm Labs develops eyesafe, long-range laser power beaming systems that wirelessly deliver energy to drones, robots, sensors, and other remote devices across commercial and defense markets.

redhelmlabs.com

Neil Sorkin: neil.sorkin@redhelmlabs.com



RenewCO2, Somerset, New Jersey

RenewCO2 is a seed-stage company developing technologies and hardware for the transformation of cheap and abundant CO2 into value added products in the fuels and chemicals industry.

renewco2.com

Anders Laursen: anders.laursen@renewco2.com



Resynergi, Rohnert Park, California

Resynergi converts waste plastic that has traditionally been landfilled or incinerated into valuable PyOil, a feedstock for new, high quality plastic products.

resynergi.com

Brian Bauer: brian.bauer@resynergi.com



Rise Energy, Ames, Iowa

Rise Energy uses commercially demonstrated autothermal pyrolysis technology to convert non-food biomass and agricultural waste into stabilized biocrude for fuel applications and biochar for soil amendment and carbon sequestration.

riseenergyusa.com

Ryan Smith: rsmith@riseenergyusa.com



Routora, Coppell, Texas

Routora is an AI field execution platform that helps utilities and energy infrastructure operators complete more inspections, maintenance, and fieldwork with the same workforce.

routora.com

Luke Blazek: luke@routora.com

PARTICIPATING COMPANIES

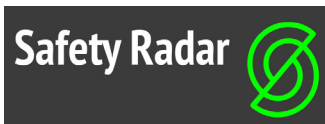


Safety Mojo/Mojo AI, Sandy, Utah

Safety Mojo gives real-time visibility into risk across every crew, with no change to how crews work. See how your program is performing, and prove what's working and where you can improve. All without chasing paper.

safetymojo.com

Cory Linton: cory.linton@getmojo.ai



Safety Radar, Tulsa, Oklahoma, Garrison

Safety Radar is the AI-native platform that turns frontline safety data into real-time risk intelligence, helping industrial companies prevent the accidents that current systems only document after the fact.

linkedin.com/company/safetyradar

Garrison Haning: garrison@safetyradar.com



Saro Robotics, Trondheim, Troenderlag, Norway

Saro Robotics is an NTNU spinout building tethered, pipe-climbing robots that autonomously inspect insulated process piping on critical energy infrastructure.

sarorobotics.com

Daniel Kj le Skogland: daniel@sarorobotics.com



Scaleport, Clute, Texas

Closing the proximity gap between robotics innovators and the world's heaviest industries.

scaleport.tech

Andy Lewis: andy.lewis@scaleport.tech



Scope Computer Vision Technologies, Sugar Land, Texas

Computer vision + machine learning platform that enables the automation of visual content.

visionbyscope.com

Arthur Medina: arthur@visionbyscope.com

PARTICIPATING COMPANIES



ScrubMarine, Whitehaven, Cumbria, United Kingdom

ScrubMarine builds autonomous underwater robots that inspect, clean, and test ship hulls and marine infrastructure, replacing divers and dry-docking with safer, faster, data-rich robotics-as-a-service.

scrubmarine.com

Rohith Devanathan: rohith@scrubmarine.com



SIMACRO, Cambridge, Massachusetts

SIMACRO turns validated process models into AI-powered operational infrastructure that helps companies across energy, chemicals, and other process industries optimize operations and advance toward autonomous operations.

simacro.com

Jay Yun: jay.yun@simacro.com



SiTration, Watertown, Massachusetts

SiTration recovers market-grade copper from mining waste faster, cheaper, and cleaner than conventional mining.

sitration.com

Brendan Smith: bsmith@sitration.com



Spiritus, White Rock, New Mexico

Spiritus makes CO₂ on site at oil fields at one-tenth the cost of any competitor, unlocking \$4.2T of U.S. oil through enhanced oil recovery.

spiritus.com

Charles Cadieu: cc@spiritus.com



SteelTrace, Maastricht, Limburg, Netherlands

SteelTrace uses AI agents and blockchain technology to create fast, tamper-proof manufacturing records for safety-critical energy infrastructure, providing a trusted source of quality and provenance data from mill to operator.

steeltrace.co

Tom Meulendijks: tom@steeltrace.co

PARTICIPATING COMPANIES



Stellai, Kristiansand, Agder, Norway

Stellai helps industrial waste and recycling operators prevent fires and improve operational control through edge-based AI vision systems deployed directly in existing workflows.

stell.ai

Benjamin Torvund: benjamin.torvund@stell.ai



Stormentum, Austin, Texas

Stormentum's patented distributed modular multilevel converter platform improves power conversion efficiency, reliability, and scalability across residential energy, microgrids, data centers, and the grid.

stormentum.com

George Holmes: gbholmes@stormentum.com



Sunchem, Berkeley, California

Sunchem works on precision metal recovery using clean, high-efficiency leaching and Nano Filter technologies.

sunchem.io

Daniel Sun: daniel.sun@sunchem.io



Tandem PV, Fremont, California

Tandem PV is commercializing next-generation U.S.-manufactured perovskite-silicon tandem solar panels that deliver significantly higher power output and lower system costs than conventional silicon solar technology.

tandempv.com

Scott Wharton: scott@tandempv.com



Thalon Materials, Boston, Massachusetts

Thalon Materials is commercializing a clean electrolytic process to produce high-purity magnesium with significantly lower emissions and capital costs, creating a more secure North American supply of this critical mineral.

thalonmaterials.io

Travis Hampton: travis@thalonmaterials.io

PARTICIPATING COMPANIES



TioTech, [Nesttun, Norway](#)

We make the diesel engine of the battery world.

[tiotech.com](#)

Anders Teigland: anders@tiotech.com



Topanga Energy, [Santa Monica, California](#)

Topanga Energy provides the lowest-cost industrial heat using our proprietary thermal battery.

[topanga.energy](#)

Edward Kummer: edward@topanga.energy



Transaera, [Somerville, Massachusetts](#)

An air infrastructure company making clean, comfortable air radically more energy efficient.

[transaera.com](#)

Sorin Grama: sorin@transaera.com



Union Corporation, [Houston, Texas](#)

Union Corporation is pioneering Next-Gen Enhanced Geothermal Systems by adapting proven drilling technology from the oil and gas industry to unlock carbon-free, dependable and sustainable baseload power.

[unioncorporation.com](#)

Shannon Richard: shannon@unioncorporation.com



UptimeAI, [San Francisco, California](#)

Move beyond detection to expert decision making with reasoning agents.

[uptimeai.com](#)

Jagadish Gattu: jag.gattu@uptimeai.com



Versa Materials Technology, [Austin, Texas](#)

Versa makes battery cathode materials using a novel process that lowers cost, eliminates chemical wastewater, and uses widely available inputs to reduce dependence on foreign inputs.

[versamaterials.com](#)

Carson Rast: carson@versamaterials.com

PARTICIPATING COMPANIES



Viking Cold Solutions, Houston, Texas

Viking Cold Solutions combines long-duration thermal energy storage with AI controls to turn cold-storage facilities into grid-flexible infrastructure that shifts peak demand while improving efficiency and resiliency.

vikingcold.com

James Bell: Jbell@vikingcold.com



Vroom Power, Springfield, Missouri

Vroom Power delivers stable, grid-independent AC power directly from solar panels through its patented Direct Solar Intelligence™ (DSI) technology — no batteries, no grid interconnection required.

vroom-power.com

Luke Phelps: luke@vroom-power.com



Vycarb, Brooklyn, New York

Vycarb captures and permanently stores CO2 by converting it into stable dissolved bicarbonate in water, enabling an on-site carbon capture and storage solution for industrial emitters.

vycarb.com

Garrett Boudinot: garrett@vycarb.com



WattShift, Chicago, Illinois

WattShift makes energy devices grid-smart, by providing a single API that turns the tangle of utility rates, markets, and incentives into one price signal any device can use to cut bills and get paid by the grid.

wattshift.com

Will Blanchard: will@wattshift.com



XALTER, Tulsa, Oklahoma

XALTER provides immersive XR training that helps energy companies standardize and accelerate frontline workforce competency in operations, maintenance, and safety-critical procedures across the energy value chain.

xalter.com

Kevin Anderson: kevin@xalter.com