SepiSolar
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LINKEDIN.COM/IN/JOSHUAAWEINER

Joshua Weiner

President & CEO, SepiSolar

After completing his Bachelor's degree in Astrophysics & Astronomy from UC Berkeley, Josh began his solar career at Akeena Solar, one of the leading turn-key residential and commercial solar contractors from 2002 to 2009. Shortly after joining Akeena in 2005, Josh quickly took on a supervisory role within the company's operations departments, opening several remote offices nation-wide and scaling the company's staffing and infrastructure needs upon Akeena's IPO filing. Joshua managed the engineering, drafting, and project management teams, supporting over 20 MW of both residential and small commercial PV systems over a 3-year time period.

In 2009, Josh founded SepiSolar, a national solar-plus-storage design, engineering, and consulting company based in Fremont, California, leading a growing team of designers, engineers, and technical consultants.

Josh's energy storage career began as a co-founder of Green Charge Networks, which was awarded a $10M grant by the US DOE to deploy 8 micro-grid and utility-interactive solar + energy storage + electric vehicle chargers projects for the purposes of optimizing behind-the-meter electricity usage. After exiting Green Charge Networks (now owned by Engie) in 2015, Josh has gone on to develop grid-connected energy storage and micro-grid projects with NRG's Station A team and NEXTracker's integrated energy storage program, where Josh has played many roles in the development of energy storage products and services, including business, finance, policy, project, product, hardware, and software development.

As a North American Board of Certified Energy Practitioners, Josh applies his extensive experience training and scaling project management and design teams within the solar PV integration industry. With a passion for teaching and education, he has also taught at UC Berkeley Extension and recently launched SepiAcademy, an online and custom solar-plus-storage training platform taught by SepiSolar engineers.

QUALIFICATIONS

- BA in Astrophysics (minors in Physics & Music), UC Berkeley
- Named as a *40 Under 40 Changemaker* in 2018 by Renewable Energy World.
- Patent awarded for Load Isolation Consumption Management Systems and Methods (US 20130285446 A1)

PROJECTS:

- 1,000+ (5+ MW) residential systems designed
- 200+ (50+ MW) commercial, industrial, agricultural systems des
- 12+ (70+ MW) utility-scale designed
- 15+ (8+ MWh) utility-interactive energy storage systems design
- For further reading, please visit Joshua's LinkedIn profile: https:/

Shoals Technologies Group, LLC
EXHIBIT 2002
Voltage, LLC v.
Shoals Technologies Group, LLC
PGR2024-00022

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EXPERIENCE

CEO, SepiSolar
Feb 2009 - Present (12 years +)

SepiSolar is a solar PV and storage design and engineering company that specializes in supporting solar EPC's, contractors, developers, and installers. SepiSolar's design team focuses on residential, commercial, and utility-scale system design and engineering, as well as product design consulting to ensure new products meet NEC, UL ratings, and applicable codes. Our team comprises of NABCEP-certified professionals so that you know you're getting the industry experience you need to install systems as efficiently as possible.

Director of Storage Integration, Nextracker Inc.
Jul 2015 - 2019 (4 years 6 months)

Providing technology due diligence, business development, project development, and program management to the new products team.

Director of Engineering / Engineering Consultant, NRG Energy
Feb 2013 - Feb 2015 (2 years 1 month)

Supported NRG's transition as Director of Engineering from SunCap to Residential Solar Solutions, and eventually to NRG Home Solar through the acquisition of Roof Diagnostics Solar. Created policies and procedures for technical underwriting and scaling the Engineering department's tools, staffing, and resources to support lease sales volumes of $10M+ per month. Post-September 2014, continue to serve as Engineering & Technology Consultant and subject matter expert for technical due diligence efforts with new technologies, products / applications, markets, and investors.

Engineering Consultant, ENGIE Storage
Jan 2009 - Jul 2013 (4 years 7 months)

Helped to secure DOE funding for R&D in 2009. Provided complete, turnkey design & engineering of all projects deployed until 2013. Also provided project management, technology consulting, business development, sales / pro-forma modeling, product development / UL certification, among many other roles to bring energy storage products from conception to commercialization.

Instructor, University of California, Berkeley
Jan 2010 - Jun 2010 (6 months)

Created and developed course curricula (including training workshops, seminars, final projects, etc.) for students of the UC Berkeley Extension program for the "Advanced PV System Design and Project Management" course. Taught classes of 10-30 students in solar PV system design, engineering, development, and project management.

Engineering Manager, Akeena Solar
May 2006 - Feb 2009 (2 years 10 months)

Designed and engineered solar installations and plans to meet current Codes and standards for residential and commercial photovoltaic installations. Duties included obtaining required permits and assisting installations and inspections with engineering support. Provided engineering support to Sales. Also assisted several municipalities to develop streamlined permitting procedures for photovoltaic permits. Presented new products and standards of workmanship to local municipalities. Assisted in the management and coordination of designs and engineering procedures with headquarters, existing remote offices, and new regional offices. Developed and implemented engineering policies, procedures, quality control, and was the sole point-of-contact for the Engineering department. Served as manager of Engineering, reporting directly to the CEO, and managed/monitored the work of 11 design engineers.

Air Division Intern, Environmental Protection Agency
Apr 2005 - Dec 2005 (9 months)

Worked in the EPA's Air Division in San Francisco to ensure that pollution-producing power plants meet all local, state, and federal Codes and standards. Conducted extensive research on turbine engines and vapor-recovery units.

EDUCATION

University of California, Berkeley
BA, Major in Astrophysics/Astronomy; Minors in Physics and Music
2001 - 2005

Relevant Coursework:
Electromagnetism and Optics, Quantum Mechanics, Statistical Mechanics and Thermodynamics, Stellar and Nuclear Physics, Analytic Mechanics, Special and General Relativity, High Energy Particle Physics and Astrophysics, Cosmology and Relativistic Astrophysics, Planetary Astrophysics and Atmospheric Physics, Experimental Astronomy Lab and Error Analysis, Differential Calculus, Multi-variable Calculus, linear algebra, Statistics and Probability.

LICENSES & CERTIFICATIONS

- NABCEP certification 092907-34 (2007 – present)
- CalSEIA member (2016 – present)

SKILLS

- Project Development, Planning, Execution, & Operations
- Asset Management
- Design Development
- Project Engineering
- Project Management
- Engineering Operations & Management
- Sales Engineering
- Training
- Discovery & Due Diligence
- Energy Storage
- Micro-Grids
- Integration Engineering
- Performance Engineering
- Performance Simulation & Modeling
- Economic & Financial Analysis & Modeling
- Pro Forma Development

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Joshua Weiner's Case History

Last Updated: June 25, 2024

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Name	Case Number	Jurisdiction
FTE Solar v. Stonybrook Village, LLC	1984CV00903-BLS1	Massachusetts Superior Court
Daniel Selling v. Sunco Capital LLC		American Arbitration Association
Alethea Ting v. Soleeva Energy, Inc.	01-24-0000-4107	American Arbitration Association
District of Columbia ex rel. Sam Brooks v. Solar Solution DC LLC	2019 CA 000165 B	District of Columbia Superior Court
Shoals Technologies Group v. Hikam Tecnologia de Sinaloa & Ningbo Voltage Smart Production	337-TA-1365	United States International Trade Commission in Washington DC
GoodLeap v. Vincent Cordova	2023-05013	United States Bankruptcy Court, Middle District of Florida, Tampa Division
GoodLeap v. Soraya Soriano	23-20119-LMI	United States Bankruptcy Court, Southern District of Florida
Liddle Sheets Coulson Claimants v. Goodleap	1310027426	Judicial Arbitration and Mediation Services, State of Illinois
Liddle Sheets Coulson Claimants v. Goodleap	1410009656	Judicial Arbitration and Mediation Services, State of Virginia
Liddle Sheets Coulson Claimants v. Goodleap		Judicial Arbitration and Mediation Services, State of Indiana
Liddle Sheets Coulson Claimants v. Goodleap		Judicial Arbitration and Mediation Services, State of Missouri
Equix Infrastructure v. Orbital Solar Services et al.	01-23-0000-0135	American Arbitration Association
Capital Growth Investment Properties v. SolarPorts	01-24-0002-4054	American Arbitration Association
Osborn, Pam v. Goodleap		American Arbitration Association
Wiseman, James v. Goodleap		American Arbitration Association
Johnson, Charles and Nilsa v. Goodleap		American Arbitration Association
Bragdon, Basil v. Goodleap		American Arbitration Association
Villarreal, Emilio v. Goodleap		American Arbitration Association
Mattson, Jeffrey v. Goodleap		American Arbitration Association
Glover, Kenneth v. Goodleap		American Arbitration Association
Point, Laquantis v. Goodleap		American Arbitration Association
Harris, Michael v. Goodleap		American Arbitration Association
Hills, Nicole v. Goodleap		American Arbitration Association
Parker, Stephanie v. Goodleap		American Arbitration Association

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Publications by Joshua Weiner

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Date	Title	Location
12/14/2023	Want to Save on Your Title 24 Projects? Consider This One Thing	https://www.sepisolar.com/sepisolar-blogs/want-to-save-on-your-title-24-projects-consider-this-one-thing/
11/30/2023	UL3741 is Not Just Better. It's Also Cheaper! You can save as much as $0.22 per watt!	https://www.sepisolar.com/sepisolar-blogs/ul3741-is-not-just-better-its-also-cheaper/
11/9/2023	A Comprehensive Guide to Conducting a Thorough Site Survey	https://www.sepisolar.com/sepisolar-blogs/a-comprehensive-guide-to-conducting-a-thorough-site-survey/
10/25/2023	How One Electrical Engineering Service Can Solve the Whole Electrical Problem	https://www.sepisolar.com/sepisolar-blogs/how-one-electrical-engineering-service-can-solve-the-whole-electrical-problem/
10/12/2023	The top ten challenges for connecting an electric vehicle charging station to a power grid.	https://www.sepisolar.com/sepisolar-blogs/the-top-ten-challenges-for-connecting-an-electric-vehicle-charging-station-to-a-power-grid/
10/4/2023	Development Engineering Explained	https://www.sepisolar.com/sepisolar-blogs/development-engineering-explained/
9/8/2023	Want Innovation to Move Faster? This Needs to Come Together First.	https://www.sepisolar.com/sepisolar-blogs/want-innovation-to-move-faster-this-needs-to-come-together-first/
9/1/2023	Four Things to Consider When Designing Carports for the EV Age.	https://www.sepisolar.com/sepisolar-blogs/four-things-to-consider-when-designing-carports-for-the-ev-age/
8/1/2023	Charging Infrastructure is Slowing eVTOL Progress. Here's How We Can Move Forward.	https://www.sepisolar.com/sepisolar-blogs/charging-infrastructure-is-slowing-evtol-progress-heres-how-we-can-move-forward/
7/21/2023	California Assembly Bill 2143: How Will It Impact The Solar Industry?	https://www.sepisolar.com/sepisolar-blogs/california-assembly-bill-2143-how-will-it-impact-the-solar-industry/
4/13/2023	Navigating NEM-3.0: How to Maximize Solar Savings in California Despite Policy Changes	https://www.sepisolar.com/sepisolar-blogs/how-to-maximize-solar-savings-california-nem-3/
3/8/2023	SepiSolar is Streamlining System Design with In-Person Site Surveys	https://www.sepisolar.com/sepisolar-blogs/in-person-site-surveys-streamline-pv-system-design/
12/23/2022	It's a Season for Giving	https://www.sepisolar.com/sepisolar-blogs/its-a-season-for-giving/
9/1/2022	Get to know California's new interconnection rules	https://www.sepisolar.com/sepisolar-blogs/california-new-interconnection-rules-2022/

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8/1/2022	Get to know California's new interconnection rules	https://www.sepisolar.com/sepisolar-blogs/california-new-interconnection-rules-2022/
7/14/2022	As solar module power goes up, hotspot prevention stays the same	https://www.linkedin.com/pulse/solar-module-power-goes-up-hotspot-prevention-stays-same-weiner
6/21/2022	Do energy storage systems need a battery inverter?	https://www.linkedin.com/pulse/do-energy-storage-systems-need-battery-inverter-joshua-weiner
6/8/2022	We asked 15 AHJs about UL 3741. See what we learned.	https://www.sepisolar.com/sepisolar-blogs/ul-3741-compliance/
5/2/2022	Sepi expert witness featured in Consumer Attorneys magazine	https://www.sepisolar.com/sepisolar-blogs/sepi-expert-witness-featured-in-consumer-attorneys-magazine/
12/9/2021	New to project development? Find a development engineer.	https://www.sepisolar.com/sepisolar-blogs/development-engineer/
9/16/2021	Three steps to avoiding costly change orders	https://www.sepisolar.com/sepisolar-blogs/avoiding-change-orders/
8/6/2021	Energy storage system availability: matching expectations and execution	https://www.sepisolar.com/sepisolar-blogs/energy-storage-system-availability/
7/8/2021	C&I Energy Storage in California at a Glance	https://www.sepisolar.com/sepisolar-blogs/commercial-industrial-energy-storage-california/
4/22/2021	How we learned to stop worrying about net metering and love energy storage	https://www.sepisolar.com/sepisolar-blogs/net-energy-metering-2021/
4/1/2021	SepiSolar creates business unit for innovative EV battery systems	https://www.sepisolar.com/news/april-fools-2021/
2/1/2021	5 winning strategies for solar and storage permitting	https://www.sepisolar.com/sepisolar-blogs/5-winning-strategies-for-solar-and-storage-permitting/
11/19/2020	Project engineering and interconnection administration go hand in hand	https://www.sepisolar.com/sepisolar-blogs/interconnection-administration/
6/15/2020	Lithium Battery Safety	https://www.sepisolar.com/lithium-battery-safety-white-paper/
5/31/2020	Finding the inverter breakeven point for residential and small commercial solar projects	https://www.sepisolar.com/sepisolar-blogs/inverter-breakeven-point/
5/17/2020	Why the site survey is the key to project success	https://www.sepisolar.com/sepisolar-blogs/why-site-survey-is-key-to-project-success/
2/28/2020	SRECs might go away. Is that OK?	https://www.sepisolar.com/sepisolar-blogs/srecs-might-go-away-is-that-ok/

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Date	Title	Location
2/17/2020	Quick Talk: California Rule 21	https://www.sepisolar.com/sepisolar-blogs/qt-california-rule-21/
1/31/2020	Quick Talk: Lithium Battery Safety	https://www.sepisolar.com/sepisolar-blogs/qt-lithium-battery-safety/
1/30/2020	Meet SepiSolar at Solar & Energy Storage Northeast	https://www.sepisolar.com/sepisolar-blogs/meet-sepisolar-at-solar-energy-storage-northeast/
1/17/2020	Spending too much on solar permitting services?	https://www.sepisolar.com/sepisolar-blogs/spending-too-much-on-solar-permitting-services/
12/19/2019	The time for microgrids is now	https://www.sepisolar.com/sepisolar-blogs/the-time-for-microgrids-is-now/
11/29/2019	How to prevent a lithium battery fire	https://www.sepisolar.com/sepisolar-blogs/how-to-prevent-a-lithium-battery-fire/
11/1/2019	C&I Solar Risk Management	https://www.sepisolar.com/c-i-risk-management-guide/
11/1/2019	Introducing the C&I project newsletter	https://www.sepisolar.com/sepisolar-blogs/commercial-industrial-newsletter/
10/16/2019	Your path to low-risk C&I solar starts here	https://www.sepisolar.com/sepisolar-blogs/your-path-to-low-risk-c-i-solar/
8/5/2019	How to evaluate lithium batteries for safety	https://www.sepisolar.com/sepisolar-blogs/lithium-battery-safety/
7/22/2019	Ready to capture 30% ITC before it's gone?	https://www.sepisolar.com/sepisolar-blogs/30-percent-itc/
7/8/2019	Any engineer can provide a PE stamp, right?	https://www.sepisolar.com/sepisolar-blogs/pe-stamp-selection/
6/24/2019	How microgrids can help relieve traffic congestion	https://www.sepisolar.com/sepisolar-blogs/how-microgrids-can-help-relieve-traffic-congestion/
6/10/2019	Designing battery systems for cost, speed and safety	https://www.sepisolar.com/sepisolar-blogs/designing-battery-systems-for-cost-speed-and-safety/
6/3/2019	6 solar design tools to make a contractor's life a little easier	https://www.sepisolar.com/sepisolar-blogs/6-solar-design-tools/
3/7/2019	Recent Wins for NEM Storage	https://www.sepisolar.com/sepisolar-blogs/recent-wins-nem-storage/
2/14/2019	New Resource: SepiSolar's PV Solar Evaluation Process	https://www.sepisolar.com/sepisolar-blogs/pv-solar-evaluation-process/

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2/10/2019	New Resource: SepiSolar's Considerations for Specifying PV System Output Equipment	https://www.sepisolar.com/sepisolar-blogs/pv-solar-output-equipment-consideration/
2/8/2019	Psst! Heard about this new 2019 California EV Charger incentive?	https://www.sepisolar.com/sepisolar-blogs/new-california-ev-charger-incentive/
2/1/2019	An Energy Storage Engineer's Personal Thoughts on Lithium-Ion Fire Safety	https://www.sepisolar.com/sepisolar-blogs/lithium-ion-fire-safety/
1/24/2019	Technical FAQs About SepiSolar's NEM Storage White Paper	https://www.sepisolar.com/sepisolar-blogs/nem-storage-technical-faqs/
1/15/2019	Welcome to the New SepiSolar.com!	https://www.sepisolar.com/sepisolar-blogs/sepisolar-website/
1/13/2019	SepiSolar's PV Solar Project Evaluation Procedure With Case Study	https://www.sepisolar.com/white-papers-2/solar-asset-evaluation/
12/11/2018	California DC-Coupled Solar-Plus-Storage Net Metering Ruling: A Technology and Policy Review	https://www.sepisolar.com/news/nem-whitepaper/
12/11/2018	California DC-Coupled Solar-Plus-Storage Net Metering Ruling: A Technology and Policy Review	https://www.sepisolar.com/news/nem-whitepaper/
12/8/2018	From All of Us at SepiSolar, Thanks for an Amazing 2018! 2019 Will Be Even Better	https://www.sepisolar.com/sepisolar-blogs/from-all-of-us-at-sepisolar-thanks-for-an-amazing-2018-2019-will-be-even-better/
11/12/2018	Availability, Not Reliability, Covers Your Solar Assets	https://www.sepisolar.com/sepisolar-blogs/availability-not-reliability-covers-your-solar-assets/
10/25/2018	Jigar Shah on Bankability, Running Efficient Solar Companies, and Why Solar Shouldn't Have National Permitting Standards	https://www.sepisolar.com/sepisolar-blogs/sepisolar-with-jigar-shah/
10/9/2018	Why You Can't Use Your Solar Panels During a Blackout After a Hurricane	https://www.sepisolar.com/sepisolar-blogs/193-2/
10/1/2018	Ask SepiSolar Anything with Jigar Shah	https://www.sepisolar.com/sepisolar-blogs/ask-sepisolar-anything-jigar-shah/
9/30/2018	Do's and Don'ts for Getting Energy Storage Permits Approved	https://www.sepisolar.com/sepisolar-blogs/getting-energy-storage-permits-approved/
9/6/2018	SepiSolar Featured in Power Technology Magazine	https://www.sepisolar.com/news/power-technology-battery-net-metering/
9/4/2018	Red Tape: Solar Builder Interviews SepiSolar on Solar Permitting Solutions	https://www.sepisolar.com/news/solar-permitting-solar-builder-magazine/

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9/1/2018	Ask SepiSolar Anything: Energy Storage Permitting Requirements	https://www.sepisolar.com/sepisolar-blogs/ask-sepisolar-anything-energy-storage-permitting-requirements/
8/22/2018	https://www.sepisolar.com/sepisolar-blogs/selling-commercial-storage/	https://www.sepisolar.com/sepisolar-blogs/selling-commercial-storage/
7/31/2018	How Do You Sell C&I Energy Storage? #AskSepiSolarAnything	https://www.sepisolar.com/sepisolar-blogs/how-do-you-sell-ci-energy-storage/
7/26/2018	"Where are we on the energy storage adoption curve?"	https://www.sepisolar.com/sepisolar-blogs/energy-storage-adoption/
7/24/2018	Photos, Selfies & Celebrations from Intersolar North America 2018	https://www.sepisolar.com/sepisolar-blogs/intersolar-north-america-2018/
7/7/2018	SepiSolar's CEO Josh Weiner Honored on "Solar 40 Under 40" List	https://www.sepisolar.com/news/solar-40-under-40-list/
6/26/2018	Ask SepiSolar Anything – Battery Technology Edition – Live From Intersolar!	https://www.sepisolar.com/sepisolar-blogs/ask-sepisolar-anything-battery-technology/
6/26/2018	Join SepiSolar at the 8th Annual Intersolar Tweetup Happy Hour!	https://www.sepisolar.com/news/intersolar-tweetup/
6/21/2018	SepiSolar Confidential: Meet Josh Weiner Through this Suncast Interview Series	https://www.sepisolar.com/news/josh-weiner-suncast-interview/
6/20/2018	https://www.sepisolar.com/sepisolar-blogs/solar-and-storage-questions/	https://www.sepisolar.com/sepisolar-blogs/solar-and-storage-questions/
6/20/2018	SolarPro Features SepiSolar's View on Outsourcing Solar Engineering Services	https://www.sepisolar.com/news/outsourcing-solar-engineering-services/
5/30/2018	What New Home Builders Need to Know About the Title 24 Solar Mandate	https://www.sepisolar.com/sepisolar-blogs/architects-developers-title-24-solar-mandate/
5/21/2018	Join Our New Monthly Q&A: Ask SepiSolar Anything	https://www.sepisolar.com/sepisolar-blogs/join-ask-sepisolar-anything/
5/21/2018	Join me for SepiSolar's new "Car Talk for Solar:" Ask SepiSolar Anything!	https://www.linkedin.com/pulse/join-me-sepisolars-new-car-talk-solar-ask-sepisolar-anything-weiner/
5/4/2018	42, The Meaning of Life, and SepiSolar's New Logo	https://www.sepisolar.com/sepisolar-blogs/42-the-meaning-of-life-and-sepisolars-new-logo/
4/25/2018	Schneider Electric Recalls Square D Brand 30A and 60A Disconnects	https://www.sepisolar.com/sepisolar-blogs/schneider-electric-recall/
4/17/2018	L.A. County Solar Code Updated, Reducing Need to Replace Center-Fed Service Panels	https://www.sepisolar.com/sepisolar-blogs/la-county-solar-code/

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4/10/2018	SepiSolar's Origin Story: What Our Name Means & Why Solar Design Matters	https://www.sepisolar.com/sepisolar-blogs/sepisolars-why-solar-design-matters/
4/5/2018	SepiSolar's Josh Weiner is in Greentech Media on Energy Storage Policy	https://www.sepisolar.com/news/sepisolar-josh-weiner-engergy-storage/
3/27/2018	4 Questions Engineers Ask When Evaluating Cost per Kilowatt-hour of Energy Storage: Part 1	https://www.sepisolar.com/sepisolar-blogs/engineers-evaluating-energy-storage-prt1/
3/15/2018	SepiSolar's Engineers Love Solving Solar Mysteries	https://www.sepisolar.com/sepisolar-blogs/solar-engineers-solve-solar-mysteries/
3/6/2018	Massachusetts to Adopt UL 1741 SA for Advanced Inverter Functionality	https://www.sepisolar.com/sepisolar-blogs/massachusetts-to-adopt-ul-1741-sa-for-advanced-inverter-functionality/
3/5/2018	SepiSolar's Josh Weiner Talks Solar+Storage on Barry Cinnamon's Energy Show	https://www.sepisolar.com/news/sepisolar-josh-weiner-talks-solar-storage/
2/28/2018	An Open Memo to Fellow Solar Designers and Engineers: Together, We Must Lead	https://www.sepisolar.com/sepisolar-blogs/memo-to-solar-designers-engineers/
2/5/2018	Tor 'Solar Fred' Valenza Joins Design-Engineering Firm SepiSolar as Director of Marketing	https://www.sepisolar.com/news/tor-solar-fred-valenza-joins-design-engineering-firm-sepisolar-director-marketing/
11/21/2017	Josh Weiner Set to Speak at U.S Energy Storage Summit in San Francisco December 12 & 13	https://www.sepisolar.com/news/josh-weiner-set-speak-u-s-energy-storage-summit-san-francisco-december-12-13/
9/12/2017	Why I'm Excited about the 2017 NEC Coming Out, Part 2	https://www.sepisolar.com/sepisolar-blogs/deep-thoughts-josh-weiner-im-excited-2017-nec-coming-part-2/
8/23/2017	Why I'm Excited about the 2017 NEC Coming Out, Part 1	https://www.sepisolar.com/sepisolar-blogs/deep-thoughts-josh-weiner/
8/15/2017	How Will the Eclipse Affect Solar Power?	https://www.sepisolar.com/sepisolar-blogs/how-will-the-eclipse-affect-solar-power/
8/3/2017	Earth Overshoot Day Occurred August 2	https://www.sepisolar.com/sepisolar-blogs/earth-overshoot-day-occurred-august-2/
7/10/2017	Tutorial for Self-Registration on SepiSolar's Online Portal	https://www.sepisolar.com/sepisolar-blogs/tutorial-self-registration-sepisolars-online-portal/
6/30/2017	Visit SepiSolar Experts at InterSolar North America	https://www.sepisolar.com/sepisolar-blogs/visit-sepisolar-experts/
6/29/2017	Celebrate Energy Week by Going Solar	https://www.sepisolar.com/sepisolar-blogs/celebrate-energy-week-going-solar/

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Date	Title	Location
6/1/2017	Do Residential Lithium Battery Systems Make Economic Sense?	https://www.sepisolar.com/sepisolar-blogs/residential-lithium-battery-systems-dont-make-economic-sense/
5/8/2017	Fremont-based SepiSolar Solar Design and Permitting is Ready to Meet the Needs of Fremont's New Solar Legislation	https://www.sepisolar.com/news/fremont-based-sepisolar-solar-design-permitting-ready-meet-needs-fremonts-new-solar-legislation/
4/20/2017	Go Solar for Earth Day	https://www.sepisolar.com/sepisolar-blogs/go-solar-for-earth-day/
10/22/2016	SepiSolar and Partners Complete Install at Mercedes Benz of Fresno	https://www.sepisolar.com/news/sepisolar-and-partners-complete-install-at-mercedes-benz-of-fresno/
10/20/2016	SepiSolar Joins the CALSEIA	https://www.sepisolar.com/news/sepisolar-joins-the-calseia/