

PARACLETE ENERGY IN THE PRESS



1. June 26, 2019 – Sam Jaffe features Paraclete Energy in his weekly video news update “Batteries in Five”
[Batteries in Five features Paraclete Energy](#)
2. June 6, 2019 – Paraclete Energy CEO Jeff Norris will be speaking Monday, June 24 at 2:55 pm at the Advanced Automotive Batteries Conference 2019
[Join Us in San Diego](#)
3. April 20, 2019 – Lux Research completed their profile of Paraclete Energy
[View the Profile Here](#)
4. March 15, 2019 – Paraclete Energy CEO Jeff Norris will be speaking and chairing at the International Battery Seminar in Fort Lauderdale, March 25-28
[Join Us in Fort Lauderdale](#)
5. January 16, 2019 – Paraclete Energy releases announcement of new SM-Silicon/3590™
[Silicon Capacity with Graphite Stability](#)
6. September 26, 2018 – Paraclete Energy releases video detailing new SM-Silicon/3590™ product announcement
[YouTube Link](#)
7. September 11, 2018 – CEO Jeff Norris presents “Moving Beyond Theory: Is High Capacity Silicon Metal Commercially Viable? If So How & When?”
8. August 23, 2018 - A company that concentrated on silicon nanoparticles for solar cells has refocused its attention on lithium ion battery anodes.
[Boosting Performance in Lithium-Ion Batteries: An Interview with Paraclete Energy’s CEO](#)
9. March 30, 2018 - Silicon products supplier Paraclete Energy has been selected to join the US Office of Vehicle Technology’s next generation anodes consortium project.
[Silicon firm Paraclete joins US labs’ anodes project](#)
10. March 8. 2018 - Department of Energy: Office of Vehicle Technology’s Next Generation Anodes Consortium Project Is Using One of Paraclete Energy’s Silicon Materials as a Baseline Material.
[Coverage at the Battery Show Europe 2018](#)
11. October 13, 2017 – Post-show report from the Battery Show
[Paraclete Energy Enables United States Technology to Get Back in Front](#)
12. September 20, 2017 – Update from the Battery Show 2017
[Thank you from Paraclete Energy](#)
13. July 6, 2017 - To be successful with EVs, OEMs must migrate from the early adopters to the mass market buying them!
[How to Compete with Tesla and Migrate from Early Adopters to the Mass Market](#)
14. *CHARGED Electric Vehicles Magazine* May/June 2017, Issue #31 “Prelithiation shortens costly battery formation time”
[Charged EVs: Battery prelithiation shortens costly formation time](#)

15. April 10, 2017 - Paraclete cuts formation time down to size
[Energy Storage Publishing: Paraclete cuts formation time down to size](#)
16. April 4, 2017 - Battery prelithiation shortens costly formation time
[Charged EVs: Battery prelithiation shortens costly formation time](#)
17. March 21, 2017 – Paraclete rolls out their Air- and Water-Stable Prelithiated Products
[Finally Together: Water and Air Stable Prelithiation, Paraclete Energy and Amazon.com](#)
18. February 27, 2017 – Jeff Norris, CEO, interview with the Battery Show Europe staff
[Paraclete Energy Exhibitor Spotlight](#)
19. February 1, 2017 – A press release revisiting the advantages of silicon and Paraclete’s improvements to silicon
[Will Silicon Ever Be as Ubiquitous as Graphite in Li-Ion Batteries?](#)
20. February 1, 2017 – A press release regarding prelithiation and how Paraclete has tackled the obstacles involved
[Advantage of Prelithiation in Li-Ion Batteries](#)
21. January 18, 2017 – A Preview of Paraclete Energy at the Battery Show Europe
[A Preview of Paraclete Energy at the Battery Show Europe](#)
22. August 30, 2016 – Paraclete Energy analysis of market adoption of silicon for cutting-edge batteries
[Tesla Uses Silicon to Gain Market Share](#)
23. August 18, 2016 – Paraclete Energy’s video which premiered at the Battery Show in Novi, MI
[Paraclete Energy Video - The Battery Show 2016](#)
24. June 10, 2016 – Paraclete Energy announced availability of SM-Silicon™
[Paraclete Energy Announces SM-Silicon™](#)
25. May 1, 2016 – Paraclete Energy promotes the new website with this video
[New Paraclete Energy website video](#)
26. April 4, 2016 – Paraclete Energy was featured in the “Exhibitor Spotlight” for the first Battery Show Europe
[Exhibitor Spotlight: Paraclete Energy](#)
27. March 16, 2016 – Paraclete Energy announced three ways to purchase nanoparticle silicon
[New Product Announcements](#)
28. March 10, 2016 – Paraclete Energy was featured in the first “Exhibitor Spotlight” for the Battery Show
[Exhibitor Spotlight: Paraclete Energy](#)
29. January 6, 2016 - *Charged* magazine published their interview with Paraclete Energy:
[Paraclete Energy says its low-cost silicon nanoparticles can at least double your current anode capacity](#)
30. The article was also covered by *Electric Car Map.com*’s “Electric Car News”
[Paraclete Energy says its low-cost silicon nanoparticles can at least double your current anode capacity](#)
31. September 16, 2015 – Matt Roush, Lawrence Technological University, gave an overview of Paraclete Energy in *Tech Century*
[Battery Shows Draw Big Crowd](#)

32. July 14, 2015 – The #4 Industry Story of 2015

[Is Silicon a Pipe Dream?](#)