RevaTerra® to Join Climate Week NYC 2026, Showcasing the Role of Intelligent Bioenergy in the Clean Energy Transition

Co-founders Jude Davies and Joseph Napier to participate in Super South's Climate Week alongside a week of industry, investor and climate leadership events

NEWNAN, GA, UNITED STATES, September 14, 2026 /EINPresswire.com/ -- RevaTerra®, an advanced materials company engineering natural materials into industrial-grade performance, today announced its participation in Climate Week NYC 2026, taking place September 20–27 in New York City.

> Climate Week is a chance for RevaTerra to highlight the innovation in the Southeast - where sustainable resources and industrial infrastructure are already in place to influence the future of energy."
>
> *Jude Davies*

As part of Climate Week, RevaTerra CEO and Co-Founder Jude Davies and CTO and Co-Founder Joseph Napier, Ph.D., will present in Super South at Climate Week NYC on September 22 at Rivian's flagship space in Manhattan's Meatpacking District.

Davies and Napier will join other founders and clean technology leaders for "The Next Wave of Sustainable Innovation," highlighting companies and technologies being built in the South and the role they can play in addressing growing energy and sustainability challenges. Those interested in attending can register here.

"Climate Week attracts the organizations that are developing new technologies with the organizations that are helping to scale those same technologies," said Jude Davies, CEO and Co-Founder of RevaTerra. "For us, it's also a chance to highlight the innovation in the Southeast. We are growing RevaTerra in a region with tremendous sustainable resources, strong industrial infrastructure and opportunities to influence the future of energy."

RevaTerra is engineering forestry and agricultural residuals into high-performance renewable products designed for large-scale energy and industrial applications. By improving the performance and consistency of naturally available feedstocks, the company is working to make renewable carbon a more practical and scalable option for industries looking to reduce their reliance on fossil fuels.

“There is a tremendous amount of available residual biomass, but availability alone doesn’t make it an industrial solution,” said Joseph Napier, Ph.D., CTO and Co-Founder of RevaTerra. “Our work is focused on engineering that material so it performs consistently and predictably at scale. That is where we believe we can make a difference; taking an abundant natural resource and giving it the performance characteristics heavy industry actually needs.”
Beyond the Super South program, Davies and Napier will take part in several other Climate Week programs, industry discussions and events throughout the week, connecting with leaders across energy, technology, finance and sustainability.



RevaTerra logo

RevaTerra’s participation comes at a time when demand for reliable energy continues to grow, driven by data centers, artificial intelligence, advanced manufacturing and broader electrification. At the same time, companies and utilities are under increasing pressure to find energy sources that are both lower carbon and capable of operating at industrial scale.

“There is no single solution to meeting the energy demand ahead of us,” Davies added. “Joe and I are excited to share our vision for what’s possible with our own technology, and, just as importantly, what can be put into practice today using the infrastructure already in place.”
RevaTerra Co-Founders will be available for meetings throughout Climate Week NYC with industry leaders, investors and potential partners. To schedule a meeting, please contact Allie Napier at allie@revaterra.co.

About RevaTerra
Founded in 2025, RevaTerra is an advanced materials company engineering natural materials into industrial-grade performance. The name RevaTerra means “Renew the Earth,” reflecting its mission to turn what’s abundant into what’s essential. By combining advanced biomass characterization and cutting-edge machine learning, RevaTerra develops intelligent energy technologies that transform forestry and agricultural residues into reliable, high-performance fuels. Designed to integrate seamlessly with existing energy systems, RevaTerra’s solutions support both economic growth and the global transition to a low-carbon future. Learn more at www.revaterra.co.

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