



Diehl of Aircuity talks decarbonization and indoor air quality at CERAWeek 2022

March 22, 2022 - Front Section



Newton, MA Dan Diehl, CEO at Aircuity, a leader in creating healthy and sustainable buildings, addressed CERAWeek 2022 to discuss the convergence of decarbonization and healthy indoor air

quality. Diehl shared highlights of successful projects and discussed how major corporations, life science companies and institutions are now committing to aggressive decarbonization efforts with an efficiency-first mindset.

“The facts are clear on climate change, and the time is now: buildings account for a huge amount of annual greenhouse gas emissions, and companies are setting aggressive zero carbon targets and striving for optimal indoor air quality,” said Diehl. “The Aircuity platform’s ability to address the convergence of IAQ and decarbonization has never been more important.”

CERAWeek by IHS Markit is the world’s premier energy event with comprehensive insight into the global and regional energy future. This marks the fourth year Diehl has been invited to speak at the conference. He spoke during the Agora session entitled “Automating the Built Environment: Maximizing Efficiency, Costs & Emissions,” which took place on March 9th. The session was moderated by Vijay Vaitheeswaran, global energy and climate innovation editor at The Economist.

Major corporations, life science companies and institutions are committing to aggressive decarbonization in the coming years. Ventilation optimization, particularly in labs and research spaces have a significant impact on true carbon footprint reduction. In his CERAWeek presentation, Diehl will share results of decarbonization efforts which including that every dollar invested in ventilation optimization generates a 5 times return on future decarbonization efforts. He’ll also explain why the market is now tackling the converging IAQ and decarbonization challenges with an ‘efficiency first’ mindset.

New York Real Estate Journal - 17 Accord Park Drive #207, Norwell MA 02061 - (781) 878-4540