



Sustainable Energy Seminar Series

Enabling the Total Resource Utilization (TRU) Habitat

In the modern world, humans produce millions of tons of waste each day. This has led to an array of waste management systems around the world, struggling to effectively deal with growing mountains of trash. However, a more sustainable alternative to this paradigm is a world in which people use by-products within their habitat to generate primary resources, such as water, energy and food. Terragon's proprietary technologies are uniquely capable of enabling this vision.

5:30 – 5:40 PM Login
5:40 - 6:20 PM Presentation
6:20 – 7:00 PM Q & A

Thursday, November 5th, 5:30-7pm EST
Registration is required.

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Dr. Peter Tsantrizos was born in Athens, Greece. He is the founder of Terragon and serves as the company's President and Chief Executive Officer. He has a Ph.D. in Chemical Engineering from McGill University and 23 years of experience in leading a high technology company. Dr. Tsantrizos is the inventor of 18 patented technologies and has successfully commercialized technologies for both the production of advanced materials and the generation of resources from waste. His work has received multiple awards, including two Lloyd's List Awards, and Dr. Tsantrizos was awarded the Senate of Canada 150 Medal in 2017. His previous work experience includes developing plasma technologies for the production of advanced materials for Canada's National Research Council and leading the Advanced Materials Program at the Norada Technology Centre.