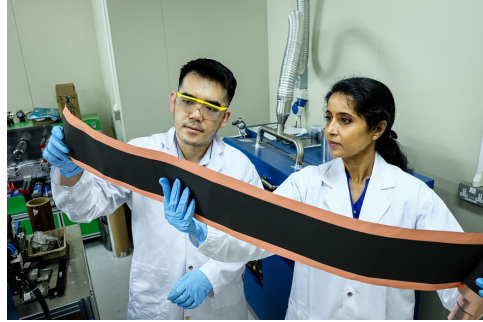


Science 1 DEC 2022 6:38 PM AEDT

Share

Livent and NTU Singapore partner to accelerate innovation in sustainable lithium battery technologies



Livent Corporation and Nanyang Technological University, Singapore (NTU Singapore) will be collaborating in research that will drive new advancements in sustainable lithium battery technologies.

The joint project will be led by Professor Madhavi Srinivasan, Executive Director of the Energy Research Institute at NTU (ERI@N) and Co-Director of NTU-Singapore CEA Alliance for Research in Circular Economy (SCARCE), a centre for excellence in innovative solutions for recycling and recovering valuable elements from e-waste.

Professor Srinivasan is a renowned academic whose research focuses on the circular economy. She had worked extensively on research initiatives with battery industry leaders and helps advise on public policies for energy and sustainability in Singapore and around the world.

She is also the Executive Director of the Sustainability Office at NTU Singapore, which oversees and integrates sustainability initiatives and innovation across the University and its smart campus.

/Public Release. This material from the originating organization/author(s) may be of a point-in-time nature, edited for clarity, style and length. The views and opinions expressed are those of the author(s).View in full [here](#).



[Why?](#)

Tags: battery, circular economy, director, Economy, industry, innovation, lithium, Nanyang Technological University, Professor, project, recycling, research, Singapore, sustainability, sustainable, university

You might also like



Police lay charges – Domestic violence in Darwin 2 December



Expression of Interest – Public Artists Direc



Research recommendations to prevent limb amputation