



LV Energy Showcases Groundbreaking Sound-to-Energy Technology at GITEX Global 2025

Dubai, UAE — October 2025 — LV Energy, a Dutch clean-tech company transforming sound and vibration into renewable electricity, is proud to announce its participation at **GITEX Global 2025**, the world's largest technology and innovation event.

At **Hall 8, Stand H8-C90**, LV Energy will present its award-winning **WaveHarvester** and **Cantilever** systems — next-generation devices that convert everyday noise and mechanical vibrations into usable power. Designed for industries ranging from manufacturing and mobility to retail, entertainment, and smart infrastructure, the technology not only generates clean electricity but also reduces noise pollution, addressing two global challenges simultaneously.

“Every environment filled with sound and vibration represents wasted energy. We capture that energy and turn it into power,” said **Satish Jawalapersad**, CEO of LV Energy. “Our mission is to redefine what’s possible in renewable energy — beyond solar, wind, or hydro and GITEX is the perfect global stage to share that vision.”

With its **dual-benefit** approach — clean energy generation combined with sound mitigation — LV Energy’s technology delivers measurable impact for clients focused on **sustainability, ESG goals, and cost efficiency**. The company’s pilot projects span sectors including industrial automation, transport, hospitality, and consumer electronics.

LV Energy has been recognized internationally for its innovation, having received honors at **CES Innovation Awards** and nominations for several European cleantech prizes, showing how the WaveHarvester can produce up to several kilowatt-hours annually from soundwaves and vibrations.

Visit LV Energy at GITEX Global 2025

 *Hall 8 — Stand H8-C90*

 www.lvenergy.io

 office@lvenergy.io

About LV Energy

LV Energy is a Netherlands-based clean-tech innovator that converts sound waves and vibrations into sustainable electricity. With its patented WaveHarvester and Cantilever technologies, the company aims to redefine energy generation by unlocking the untapped

LV ENERGY B.V.

www.lvenergy.nl

Dijkven 12
1504DC Zaandam

T 0031 642343948
E office@lvenergy.io

KVK 90573250
VAT NL865368971B01
IBAN NL93REVO3166144196



potential of everyday noise. LV Energy's mission is to help industries worldwide lower costs, reduce CO₂ emissions, and create quieter, more energy-efficient environments.

LV ENERGY B.V.

www.lvenergy.nl
Dijkven 12
1504DC Zaandam

T 0031 642343948
E office@lvenergy.io

KVK 90573250
VAT NL865368971B01
IBAN NL93REVO3166144196