



Sri Lanka vegatech energy

Will the US help Vega innovations develop Sri Lanka's electric vehicle sector?

Colombo, June 15, 2022: The United States continues to promote sustainable energy and economic growth in Sri Lanka. On June 15, U.S. Ambassador to Sri Lanka Julie Chung attended a signing ceremony for an agreement that will provide technical assistance to VEGA Innovations to help them further develop Sri Lanka's electric vehicle sector.

Why is Vega partnering with Vega in Sri Lanka?

In Sri Lanka, we are excited to partner with VEGA and other key private sector firms to support innovation and growth in the renewable energy sector," said Julie Chung, U.S. Ambassador to Sri Lanka.

What is Vega - Sri Lanka's first electric super car?

VEGA - Sri Lanka's and South Asia's first all electric super car! Fully electric, two seater super car, in a handmade carbon fiber body powered by a dual motor all-wheel-drive drivetrain.

Why is Vega collaborating with the USAID Sri Lanka energy program?

Dr. Harsha Subasinghe of VEGA Innovations stated: "We are delighted with this opportunity to collaborate with the USAID Sri Lanka Energy Program, especially when alternative energy sources are being sought after in the country.

Who signed the USAID Sri Lanka energy program & Vega innovations agreement?

Rick Whitaker and Dr. Harsha Subasinghe signed and witnessed the agreement on behalf of the USAID Sri Lanka Energy Program and VEGA Innovations, respectively. USAID's Sri Lanka Energy Program is one component of the United States' ongoing commitment to the prosperity of the Sri Lankan people.

Can agrivoltaics improve food security and energy access in Sri Lanka?

Agrivoltaics offers a unique opportunity to address both energy security in a land constrained country like Sri Lanka and its agricultural challenges. This project will serve as a model for wider applications for achieving sustainable food security and energy access in the country.

Vega Innovations is an automobile manufacturer of electric super cars, based in Colombo, Sri Lanka. Vega also designs and manufactures electric vehicle (EV) components such as high-performance inverters, drivetrains and battery ...

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Vega Innovations, a subsidiary of CodeGen International, recently partnered with the US Agency for International Development (USAID)-funded Sri Lanka Energy Programme (SLEP) to support the commercialisation of electric vehicles in Sri Lanka.

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Vega Innovations is an automobile manufacturer of electric super cars, based in Colombo, Sri Lanka. Vega also designs and manufactures electric vehicle (EV) components such as high-performance inverters, drivetrains and battery packs while providing EV research and development (R& D) services to clients worldwide.

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