



Saint Lucia energy storage for electric vehicles

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It is expected that there will be continued growth in electric mobility globally as countries like Saint Lucia advance the use of electric vehicles. These two projects will ensure that Saint Lucia stay ahead of the curve as it relates to electric mobility, and therefore the people of Saint Lucia will be able to reap the greatest benefits of electric mobility.

The world is gradually undergoing an energy transition as the financial and environmental cost of fossil fuels becomes increasingly higher than other energy sources.

One of the areas Saint Lucia is pursuing to solve this energy challenge and reduce carbon emissions from the transportation sector is the transition to electric-powered vehicles or EV's.

St. Lucia Electricity Service Limited (LUCELEC) recently hosted two workshops with various stakeholders on the decarbonisation of transportation in Saint Lucia.

The sessions facilitated discussions among policymakers, regulators and the business community to brainstorm and identify opportunities to collaborate in moving the country's efforts at transitioning to electric vehicles forward.

"We're at the point where we are in the middle of a transition from internal combustion engines to EVs, this is happening worldwide, but we don't largely understand this in developing countries because it's not yet affecting us, really. This is the forum that starts with the stakeholders that are most likely to influence the discussion, and that is why we have to be on the same page and educated about it. This is a process, and this is the start of that process, and I'm happy to say that I think it is a very successful beginning."

The first workshop sought to create a shared understanding of trends in the EV market and what is driving them, such as decarbonisation, energy prices, critical mineral availability and the used car markets.

The second deliberated on the most probable future, understanding the challenges and opportunities for each stakeholder; sharing an illustrative transportation decarbonisation strategy; identifying pre-competitive opportunities and how they benefit the ecosystem.

In keeping with its 2035 Strategy, LUCELEC will develop further plans to increase awareness of the landscape, mitigate challenges, and actively pursue opportunities with other stakeholders in the EV transportation business.

What will lucelec use to power the generators that will provide electricity to recharge these vehicles. It only



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means lucelec is going to get the share of money the fuel stations make .Make it make sense.Biggest scam ever EVs

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