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Sierra Leone belenos clean power

What is Belenos Clean Power?

The goal of Belenos Clean Power Holding Ltd. is to pave the way for the industrialization of a new type of high energy density Lithium ion battery, which offers an optimal balance between safety, cost, performance and sustainability. Today Belenos know-how stands on three solid pillars with the aim to realize it within concrete projects:

Who owns Belenos Clean Power Holding?

For that purpose, Belenos Clean Power Holding has been created in 2008 together with Swatch Group Ltd, Hayek Engineering, Deutsche Bank, Swiss Federal Institute of Technology Zurich, Paul Scherrer Institut, Ammann-Group, Group E and actor George Clooney.

What is Belenos know-how?

Today Belenos know-how stands on three solid pillars with the aim to realize it within concrete projects: Belenos innovative approach will accelerate the change toward electrical mobility thanks to his newly developed active material based on no scarce resource and with high energy and longer life cycle battery.

What is Belenos Electronics Laboratory?

Belenos Electronics laboratory concentrates its know-how in the development of new concepts and test benchesrelated to the needs of Belenos Clean Power including Battery Management System. Its services are also used by other Swatch Group entities.

Sierra Leone: How much of the country's electricity comes from low-carbon sources? Click to open interactive version To reduce CO 2 emissions and exposure to local air pollution, we want to transition our electricity away from ...

Beyond solar and hydroelectricity, Sierra Leone is ripe for investment in other clean energy technologies such as biomass and wind energy. Agricultural waste from the country's strong agricultural sector provides an ...

The project company, Off-Grid Power (SL) Ltd (OGP) financed, developed, constructed, commissioned, and now owns and operates a portfolio of forty solar hybrid mini-grids serving over 99,000 people across the southern and eastern ...

Belenos innovative approach will accelerate the change toward electrical mobility thanks to his newly developed active material based on no scarce resource and with high energy and longer ...

The project has been initiated in 2007 by Mr. Nicolas G. Hayek to develop a total clean energy chain starting with solar energy harvesting down to an efficient zero-emission power-train. For that purpose, Belenos Clean Power Holding has ...

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