

# Intelligent auxiliary control system of the energy storage station in gothenburg sweden

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Abstract on from non-renewable sources of energy to substitutes that are more sustainable. The EU-funded project Sea Li-i n was initiated with the specific target of accelerating maritime electrifi ...

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IRIS project. This report covers four measures in the two sites: A Working Lab, owned by, Akademiska Hus, and Brf Viva, owned. y Rikbyggen. The scope in TT2 is to demonstrate how ...

The system ensures precise regulation of battery output to meet client-set points and facilitates communication through the Modbus TCP protocol. AMOS also provides a comprehensive overview ...

To evaluate the BESS grid impact and benefit, two models are implemented in DIgSILENT PowerFactory of the electrical network in the harbor and the BESS. The first model is used to ...

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