
Amsterdam Solar Container Two-Way Charging

Shell has just opened its first megawatt charging facility in Amsterdam as the oil major looks to continue its expansion into the renewable energy sector with a shore-to-ship ...

An electric workboat on its way to the MW charger at ETCA. June 2024 Shell has developed and commissioned its first megawatt ...

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Q& A with Aleid van der Wiel (Shell): "We see MCS standard as the future for HDV charging" We spoke with Shell's Head of Public eMobility and Power about the company's first ...

LZY Mobile Solar Container System with 20-200kWp foldable PV panels and 100-500kWh battery storage, deployable in under 3 hours.

This smart grid enables integration between energy supply, energy storage, and energy demand. The ETCA microgrid includes 3,600 rooftop solar panels, stationary battery ...

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Shell has inaugurated its first self-developed megawatt charger for dual use by both electric trucks and shipping vessels at the Energy Transition Campus Amsterdam ...

Anglo-Dutch energy major Shell has inaugurated its first self-developed megawatt charger for dual use by both shipping vessels and electric trucks at the Energy Transition ...

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The megawatt charger is connected to ETCA's own microgrid. This smart grid enables integration between energy supply, energy storage, and energy demand. The ETCA ...

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