

## Charging station energy storage 17 kWh

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Cheikh-Mohamad, S.; Sechilariu, M.; Locment, F.; Krim, Y. PV-Powered Electric Vehicle Charging Stations: Preliminary Requirements and Feasibility Conditions. Appl. Sci. 2021, 11, 1770. <https://doi/10.3390/app11041770>

Cheikh-Mohamad S, Sechilariu M, Locment F, Krim Y. PV-Powered Electric Vehicle Charging Stations: Preliminary Requirements and Feasibility Conditions. Applied Sciences. 2021; 11(4):1770. <https://doi/10.3390/app11041770>

Cheikh-Mohamad, Saleh, Manuela Sechilariu, Fabrice Locment, and Youssef Krim. 2021. "PV-Powered Electric Vehicle Charging Stations: Preliminary Requirements and Feasibility Conditions" Applied Sciences 11, no. 4: 1770. <https://doi/10.3390/app11041770>

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Armenta-D?u, Carlos, and Luis Sancho. 2024. "Sustainable Charging Stations for Electric Vehicles" Eng 5, no. 4: 3115-3136. <https://doi/10.3390/eng5040163>

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