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Dul?u, L.-I. Power Cost and CO<sub>2</sub> Emissions for a Microgrid with Hydrogen Storage and Electric Vehicles. Sustainability 2023, 15, 15750. <https://doi/10.3390/su152215750>

Dul?u L-I. Power Cost and CO<sub>2</sub> Emissions for a Microgrid with Hydrogen Storage and Electric Vehicles. Sustainability. 2023; 15(22):15750. <https://doi/10.3390/su152215750>

Dul?u, Lucian-Ioan. 2023. "Power Cost and CO<sub>2</sub> Emissions for a Microgrid with Hydrogen Storage and Electric Vehicles" Sustainability 15, no. 22: 15750. <https://doi/10.3390/su152215750>

Dul?u, L. -I. (2023). Power Cost and CO<sub>2</sub> Emissions for a Microgrid with Hydrogen Storage and Electric Vehicles. Sustainability, 15(22), 15750. <https://doi/10.3390/su152215750>



## Microgrid energy storage 50 kWh

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