## 95 kWh microgrid energy storage



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Garip, S.; Ozdemir, S. Optimization of PV and Battery Energy Storage Size in Grid-Connected Microgrid. Appl. Sci. 2022, 12, 8247. https://doi/10.3390/app12168247

Garip S, Ozdemir S. Optimization of PV and Battery Energy Storage Size in Grid-Connected Microgrid. Applied Sciences. 2022; 12(16):8247. https://doi/10.3390/app12168247

Garip, Selahattin, and Saban Ozdemir. 2022. "Optimization of PV and Battery Energy Storage Size in Grid-Connected Microgrid" Applied Sciences 12, no. 16: 8247. https://doi/10.3390/app12168247

Garip, S., & Ozdemir, S. (2022). Optimization of PV and Battery Energy Storage Size in Grid-Connected Microgrid. Applied Sciences, 12(16), 8247. https://doi/10.3390/app12168247

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