

## Microgrid energy storage 350 kWh

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Wongdet, P.; Boonraksa, T.; Boonraksa, P.; Pinthurat, W.; Marungsri, B.; Hredzak, B. Optimal Capacity and Cost Analysis of Battery Energy Storage System in Standalone Microgrid Considering Battery Lifetime. *Batteries* 2023, 9, 76. <https://doi/10.3390/batteries9020076>

Wongdet P, Boonraksa T, Boonraksa P, Pinthurat W, Marungsri B, Hredzak B. Optimal Capacity and Cost Analysis of Battery Energy Storage System in Standalone Microgrid Considering Battery Lifetime. *Batteries*. 2023; 9(2):76. <https://doi/10.3390/batteries9020076>

Wongdet, Pinit, Terapong Boonraksa, Promphak Boonraksa, Watcharakorn Pinthurat, Boonruang Marungsri, and Branislav Hredzak. 2023. "Optimal Capacity and Cost Analysis of Battery Energy Storage System in Standalone Microgrid Considering Battery Lifetime" *Batteries* 9, no. 2: 76. <https://doi/10.3390/batteries9020076>

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