

Ethiopia flow battery technology

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Muna, Y.B.; Kuo, C.-C. Feasibility and Techno-Economic Analysis of Electric Vehicle Charging of PV/Wind/Diesel/Battery Hybrid Energy System with Different Battery Technology. *Energies* 2022, 15, 4364. <https://doi/10.3390/en15124364>

Muna YB, Kuo C-C. Feasibility and Techno-Economic Analysis of Electric Vehicle Charging of PV/Wind/Diesel/Battery Hybrid Energy System with Different Battery Technology. *Energies*. 2022; 15(12):4364. <https://doi/10.3390/en15124364>

Muna, Yirga Belay, and Cheng-Chien Kuo. 2022. "Feasibility and Techno-Economic Analysis of Electric Vehicle Charging of PV/Wind/Diesel/Battery Hybrid Energy System with Different Battery Technology" *Energies* 15, no. 12: 4364. <https://doi/10.3390/en15124364>

Muna, Y. B., & Kuo, C. -C. (2022). Feasibility and Techno-Economic Analysis of Electric Vehicle Charging of PV/Wind/Diesel/Battery Hybrid Energy System with Different Battery Technology. *Energies*, 15(12), 4364. <https://doi/10.3390/en15124364>

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