

## Palestine grid-scale energy storage

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Khatib, T.; Bazyan, A.; Assi, H.; Malhis, S. Palestine Energy Policy for Photovoltaic Generation: Current Status and What Should Be Next? Sustainability 2021, 13, 2996. <https://doi/10.3390/su13052996>

Khatib T, Bazyan A, Assi H, Malhis S. Palestine Energy Policy for Photovoltaic Generation: Current Status and What Should Be Next? Sustainability. 2021; 13(5):2996. <https://doi/10.3390/su13052996>

Khatib, Tamer, Amin Bazyan, Hiba Assi, and Sura Malhis. 2021. "Palestine Energy Policy for Photovoltaic Generation: Current Status and What Should Be Next?" Sustainability 13, no. 5: 2996. <https://doi/10.3390/su13052996>

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# Palestine grid-scale energy storage

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