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Almutairi, K.; Hosseini Dehshiri, S.S.; Hosseini Dehshiri, S.J.; Mostafaeipour, A.; Issakhov, A.; Techato, K. Use of a Hybrid Wind--Solar--Diesel--Battery Energy System to Power Buildings in Remote Areas: A Case Study. *Sustainability* 2021, 13, 8764. <https://doi/10.3390/su13168764>

Almutairi K, Hosseini Dehshiri SS, Hosseini Dehshiri SJ, Mostafaeipour A, Issakhov A, Techato K. Use of a Hybrid Wind--Solar--Diesel--Battery Energy System to Power Buildings in Remote Areas: A Case Study. *Sustainability*. 2021; 13(16):8764. <https://doi/10.3390/su13168764>

Almutairi, Khalid, Seyyed Shahabaddin Hosseini Dehshiri, Seyyed Jalaladdin Hosseini Dehshiri, Ali Mostafaeipour, Alibek Issakhov, and Kuaanan Techato. 2021. "Use of a Hybrid Wind--Solar--Diesel--Battery Energy System to Power Buildings in Remote Areas: A Case Study" *Sustainability* 13, no. 16: 8764. <https://doi/10.3390/su13168764>

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The development of renewable energy projects in Iran has gained momentum since the current government administration assumed office in August 2021, as stated by an official from the Renewable Energy and Energy Efficiency Organization of Iran (SATBA).

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