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Al-Ghussain, L.; Abujubbeh, M.; Darwish Ahmad, A.; Abubaker, A.M.; Taylan, O.; Fahrioglu, M.; Akafuah, N.K. 100% Renewable Energy Grid for Rural Electrification of Remote Areas: A Case Study in Jordan. *Energies* 2020, 13, 4908. <https://doi/10.3390/en13184908>

Al-Ghussain L, Abujubbeh M, Darwish Ahmad A, Abubaker AM, Taylan O, Fahrioglu M, Akafuah NK. 100% Renewable Energy Grid for Rural Electrification of Remote Areas: A Case Study in Jordan. *Energies*. 2020; 13(18):4908. <https://doi/10.3390/en13184908>

Al-Ghussain, Loiy, Mohammad Abujubbeh, Adnan Darwish Ahmad, Ahmad M. Abubaker, Onur Taylan, Murat Fahrioglu, and Nelson K. Akafuah. 2020. "100% Renewable Energy Grid for Rural Electrification of Remote Areas: A Case Study in Jordan" *Energies* 13, no. 18: 4908. <https://doi/10.3390/en13184908>

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Jordan rural microgrids

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