

## Kuwait off-grid solar

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Baidas, M.W.; Almusaiem, M.F.; Kamel, R.M.; Alanzi, S.S. Renewable-Energy-Powered Cellular Base-Stations in Kuwait's Rural Areas. *Energies* 2022, 15, 2334. <https://doi/10.3390/en15072334>

Baidas MW, Almusaiem MF, Kamel RM, Alanzi SS. Renewable-Energy-Powered Cellular Base-Stations in Kuwait's Rural Areas. *Energies*. 2022; 15(7):2334. <https://doi/10.3390/en15072334>

Baidas, Mohammed W., Mastoura F. Almusaiem, Rashad M. Kamel, and Sultan Sh. Alanzi. 2022. "Renewable-Energy-Powered Cellular Base-Stations in Kuwait's Rural Areas" *Energies* 15, no. 7: 2334. <https://doi/10.3390/en15072334>

Baidas, M. W., Almusaiem, M. F., Kamel, R. M., & Alanzi, S. S. (2022). Renewable-Energy-Powered Cellular Base-Stations in Kuwait's Rural Areas. *Energies*, 15(7), 2334. <https://doi/10.3390/en15072334>



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