

Off-grid energy storage seoul

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Alsharif, M.H.; Kim, J. Hybrid Off-Grid SPV/WTG Power System for Remote Cellular Base Stations Towards Green and Sustainable Cellular Networks in South Korea. *Energies* 2017, 10, 9. <https://doi/10.3390/en10010009>

Alsharif MH, Kim J. Hybrid Off-Grid SPV/WTG Power System for Remote Cellular Base Stations Towards Green and Sustainable Cellular Networks in South Korea. *Energies*. 2017; 10(1):9. <https://doi/10.3390/en10010009>

Alsharif, Mohammed H., and Jeong Kim. 2017. "Hybrid Off-Grid SPV/WTG Power System for Remote Cellular Base Stations Towards Green and Sustainable Cellular Networks in South Korea" *Energies* 10, no. 1: 9. <https://doi/10.3390/en10010009>

Alsharif, M. H., & Kim, J. (2017). Hybrid Off-Grid SPV/WTG Power System for Remote Cellular Base Stations Towards Green and Sustainable Cellular Networks in South Korea. *Energies*, 10(1), 9. <https://doi/10.3390/en10010009>

Kim, H.; Baek, S.; Choi, K.H.; Kim, D.; Lee, S.; Kim, D.; Chang, H.J. Comparative Analysis of On- and Off-Grid Electrification: The Case of Two South Korean Islands. *Sustainability* 2016, 8, 350. <https://doi>

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Kim H, Baek S, Choi KH, Kim D, Lee S, Kim D, Chang HJ. Comparative Analysis of On- and Off-Grid Electrification: The Case of Two South Korean Islands. Sustainability. 2016; 8(4):350. <https://doi.org/10.3390/su8040350>

Kim, Heetae, Seoin Baek, Kyu Ha Choi, Dojin Kim, Seongmin Lee, Dahill Kim, and Hyun Joon Chang. 2016. "Comparative Analysis of On- and Off-Grid Electrification: The Case of Two South Korean Islands" Sustainability 8, no. 4: 350. <https://doi.org/10.3390/su8040350>

Kim, H., Baek, S., Choi, K. H., Kim, D., Lee, S., Kim, D., & Chang, H. J. (2016). Comparative Analysis of On- and Off-Grid Electrification: The Case of Two South Korean Islands. Sustainability, 8(4), 350. <https://doi.org/10.3390/su8040350>

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