

## Kyrgyzstan energy storage research and development

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Mehta, K.; Ehrenwirth, M.; Trinkl, C.; Z?rner, W. Towards Sustainable Community Development through Renewable Energies in Kyrgyzstan: A Detailed Assessment and Outlook. *World* 2022, 3, 327-343. <https://doi/10.3390/world3020018>

Mehta K, Ehrenwirth M, Trinkl C, Z?rner W. Towards Sustainable Community Development through Renewable Energies in Kyrgyzstan: A Detailed Assessment and Outlook. *World*. 2022; 3(2):327-343. <https://doi/10.3390/world3020018>

Mehta, Kedar, Mathias Ehrenwirth, Christoph Trinkl, and Wilfried Z?rner. 2022. "Towards Sustainable Community Development through Renewable Energies in Kyrgyzstan: A Detailed Assessment and Outlook" *World* 3, no. 2: 327-343. <https://doi/10.3390/world3020018>

Mehta, K., Ehrenwirth, M., Trinkl, C., & Z?rner, W. (2022). Towards Sustainable Community Development through Renewable Energies in Kyrgyzstan: A Detailed Assessment and Outlook. *World*, 3(2), 327-343. <https://doi/10.3390/world3020018>

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