## Djibouti energy storage applications



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Idriss, A.I.; Ahmed, R.A.; Atteyeh, H.A.; Mohamed, O.A.; Ramadan, H.S.M. Techno-Economic Potential of Wind-Based Green Hydrogen Production in Djibouti: Literature Review and Case Studies. Energies 2023, 16, 6055. https://doi/10.3390/en16166055

Idriss AI, Ahmed RA, Atteyeh HA, Mohamed OA, Ramadan HSM. Techno-Economic Potential of Wind-Based Green Hydrogen Production in Djibouti: Literature Review and Case Studies. Energies. 2023; 16(16):6055. https://doi/10.3390/en16166055

Idriss, Abdoulkader Ibrahim, Ramadan Ali Ahmed, Hamda Abdi Atteyeh, Omar Abdoulkader Mohamed, and Haitham Saad Mohamed Ramadan. 2023. "Techno-Economic Potential of Wind-Based Green Hydrogen Production in Djibouti: Literature Review and Case Studies" Energies 16, no. 16: 6055. https://doi/10.3390/en16166055

Idriss, A. I., Ahmed, R. A., Atteyeh, H. A., Mohamed, O. A., & Ramadan, H. S. M. (2023). Techno-Economic Potential of Wind-Based Green Hydrogen Production in Djibouti: Literature Review and Case Studies. Energies, 16(16), 6055. https://doi/10.3390/en16166055



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