

## Energy storage research and development morocco

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Caillard, A.; Yeganyan, R.; Cannone, C.; Plazas-Niño, F.; Howells, M. A Critical Analysis of Morocco's Green Hydrogen Roadmap: A Modelling Approach to Assess Country Readiness from the Energy Trilemma Perspective. *Climate* 2024, 12, 61. <https://doi.org/10.3390/cli12050061>

Caillard A, Yeganyan R, Cannone C, Plazas-Niño F, Howells M. A Critical Analysis of Morocco's Green Hydrogen Roadmap: A Modelling Approach to Assess Country Readiness from the Energy Trilemma Perspective. *Climate*. 2024; 12(5):61. <https://doi.org/10.3390/cli12050061>

Caillard, Amandine, Rudolf Yeganyan, Carla Cannone, Fernando Plazas-Niño, and Mark Howells. 2024. "A Critical Analysis of Morocco's Green Hydrogen Roadmap: A Modelling Approach to Assess Country Readiness from the Energy Trilemma Perspective" *Climate* 12, no. 5: 61. <https://doi.org/10.3390/cli12050061>

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