

## Algeria pumped hydro storage

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Alnaqbi SA, Alasad S, Aljaghoub H, Alami AH, Abdelkareem MA, Olabi AG. Applicability of Hydropower Generation and Pumped Hydro Energy Storage in the Middle East and North Africa. *Energies*. 2022; 15(7):2412. <https://doi/10.3390/en15072412>

Alnaqbi, Shaima A., Shamma Alasad, Haya Aljaghoub, Abdul Hai Alami, Mohammad Ali Abdelkareem, and Abdul Ghani Olabi. 2022. "Applicability of Hydropower Generation and Pumped Hydro Energy Storage in the Middle East and North Africa" *Energies* 15, no. 7: 2412. <https://doi/10.3390/en15072412>

Alnaqbi, S. A., Alasad, S., Aljaghoub, H., Alami, A. H., Abdelkareem, M. A., & Olabi, A. G. (2022). Applicability of Hydropower Generation and Pumped Hydro Energy Storage in the Middle East and North Africa. *Energies*, 15(7), 2412. <https://doi/10.3390/en15072412>

The historical and current development of large and small hydropower in Algeria is presented, with an overview of the institutional, legal and planning framework regulating the selection of suitable locations, permit issuing procedures and functioning. The study includes a review of locations at which construction of new facilities can take place. It analyses the environmental and socio-economic consequences of both large and small hydro projects.

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