

In Lebanon, the recent discovery potential of offshore natural gas reserves has raised interest in exploring the use of this cleaner fossil fuel in the local transportation sector.

This infographic summarizes results from simulations that demonstrate the ability of Lebanon to match all-purpose energy demand with wind-water-solar (WWS) electricity and heat supply, ...

Abstract: In Lebanon, a hybrid Wind/PV system can be used to provide electricity when the public electricity is cut off. This paper treats the storage problems of electrical energy generated by ...

Prof. Dr.-Ing. Michael Sterner researches and holds courses on energy storage and regenerative energy industries at Regensburg University of Applied Sciences, and develops energy storage ...

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Chair, Lebanon Energy Advisory Committee 1. ... o Business Energy Innovation Conference 9/27/18, lead to Liberty Utilities engaging Andrew Hatch with RBG to do business outreach for ...

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