

The documentary team conducted interviews with a wide range of stakeholders in Lebanon, including energy experts working on the financial, legal and policy issues, solar energy businesses involved in ...

This joint Issam Fares Institute for Public Policy and International Affairs (IFI) at the American University of Beirut and the Natural Resources Governance Institute (NRGI) policy brief ...

The goal is to increase the level of consumers' trust and confidence with the solar PV technology and with companies supplying and installing these systems. The above list will be reviewed and updated ...

In this paper, using Lebanon's capital, Beirut, as a case study, a methodology is proposed to assess the potential for solar photovoltaics (PV) in urban areas incorporating both economic and ...

LSES was formed in April 1980 on the initiative of highly educated engineers and was comprised of solar company owners, chairmen of university engineering departments, along with mechanical and ...

Lebanon faces an enduring energy crisis, characterized by persistent electricity shortages and an overreliance on polluting self-generation methods, particularly in urban areas like ...

The paper presents the Beirut Solar Map, aimed at visually representing solar energy potential in Beirut. It highlights national production trends and yearly growth in energy demand, emphasizing the ...

What drives solar energy development? TPP Director, Neil McCulloch supported work led by Marc Ayoub of the Issam Fares Institute at the American University of Beirut to produce a documentary on ...

Faced with chronic shortages from the public supplier Electricit#233; du Liban (EDL), rampant private diesel generator rationing, and high fuel prices and electric bills, Lebanese citizens ...

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