

Since the energy sector is the largest source of GHG emissions in Armenia, a resolute and consistent implementation of its National Programme on Energy Saving and Renewable Energy will ...

The principal bodies involved in energy sector governance in Armenia include the Ministry of Territorial Administration and Infrastructure (MTAI), which is responsible for overall energy ...

The main objective: of this study is to analyse the requirements of the electricity system to ensure its reliable and smooth operation of storages with the integration of large-scale variable renewable ...

Ani Mkrtumyan Junior Associate | ani.mkrtumyan@dialog.am Concern Dialog Law Firm This country-specific Q& A provides an overview of renewable energy laws and regulations applicable in Armenia.

While New York has in place an ambitious 3GW energy storage deployment target by 2030 in support of its renewable and clean energy policies, development of large-scale systems has barely just begun, ...

Battery storage can provide economic benefits, but regulatory reforms are required to support its development.

Creation and use of a techno-economic model to analyse the Armenian electricity system and determine cost-optimal deployment of battery energy storage system (BESS)

The objective of the present report is to assess Armenia's legal and regulatory framework for energy storage and provide recommendations for reforms that would be needed to successfully implement ...

Currently, Armenia is in the initial stages of developing a pilot project on battery storage, with plans for a utility-scale project with an estimated installed storage capacity of 1,200 MWh to be tendered in the ...

Regulatory gaps in the areas of storage definitions in laws, permitting, safety and security standards, wholesale electricity market barriers, and capacity mechanisms need to be addressed to support ...

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