

Industrial demand response (IDR) will play a crucial role in shaping future electricity systems, as it is a key element of a just energy transition and industrial development. The aim of this work is to provide an ...

In Hungary, the demand response management system market is expanding rapidly as utilities and grid operators seek to balance supply and demand, optimize energy usage, and integrate renewable energy ...

This code specifies the provisions concerning the operation of the distribution network, the scope of distribution flexibility services, their procurement and utilization, as well as demand-side management.

This report focuses on demand response, energy storage, and distributed generation as key flexibility solutions. It points out the barriers to these distributed energy resources in each EU-27 Member State and Norway.

Using survey data, we have created a baseline scenario that represents the current appliance usage habits of households in Hungary providing useful information on their shiftable electricity demand. We have then used ...

This paper focus on the DSR component of flexibility- how to categorize it, the benefits, and the barriers - based on the UK and the Hungarian experiences, concluding with best practices in the UK which can be applied in ...

In line with the European Union's push for a unified energy market, Member States are increasingly required to ensure access to interoperable metering data. Energy consumption data must flow ...

Recent research examining Hungary's pre- and post-February 2022 gas market conditions, alongside governmental interventions, underscores the persistence of Russian dependency, even amidst ...

The Commission will review the proposal and initiate the process of establishing the Demand Response (DR) Regulation and amending the three related regulations.

Proxy Demand Resource (PDR) & Reliability Demand Response Resource (RDRR) Participation Overview
CAISO has introduced two products both relying on the same technical functionality and infrastructure

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