

In our study we will focus on the smart grid, the modern smart electricity network of the near future, from a Hungarian perspective, with management approach.

The prosumer and prosumption theory is an increasingly popular topic in the literature, and in this paper we look at the role of prosumers in smart grids using systematic literature review. ...

Utilities are now looking to use smart metering within their own organizations, as shown by the tenders, but introducing smart technology over the whole grid is still far away. In fact, the Hungarian Energy Office (MEH) canceled a tender at the end of March which called for experimental smart metering projects citing a lack of interest on the ...

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An estimated 150-180,000 smart meters could be installed in Hungary that could grow to 4.7 million by 2030, if the Hungarian market follows Western European trends, Huawei Technologies Hungary said on Tuesday, based on a study on the challenges and opportunities of the Hungarian energy market.

Project CARMEN, with a value of approximately EUR120 million (\$119 million) over the period 2023-2026, is aimed at the development of a smart grid with the modernisation and digitalisation of the transmission and distribution networks to improve the network operation efficiency and service quality and enable secure electricity flows from new ...

Smart Mobility: Budapest is investing in public transportation infrastructure, such as expanding the metro network and introducing electric buses. The city is also promoting cycling and pedestrian-friendly zones.
Smart Energy: Budapest is committed to reducing its carbon footprint and increasing the use of renewable energy sources.

Zsolt Bertalan, President of the Smart Future Innovation Cluster, speaks about the role consumers can have in the decarbonisation of the energy system and what is needed ...

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We decided to choose a single case because the smart Grid of Békécsaba meets the definitions of a smart grid in all respects, it does not operate on a temporary, experimental basis, but continuously, and, according to experts, it is the most technically complex, operational smart grid in Hungary today. our case

study is, on the one hand, a ...

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Zsolt Bertalan, President of the Smart Future Innovation Cluster, speaks about the role consumers can have in the decarbonisation of the energy system and what is needed to change in the CEE region for grids to become "smart".

The smart grid facility test of the CPI's Balance Hall office building was successful, according to a press release sent to the Budapest Business Journal. The project makes it possible to periodically reduce power ...

The paper presents a nuance look at the diffusion of smart meters by reviewing the case of Hungary in comparison to its Danube neighbor, Austria, alongside other Member States that ...

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The prosumer and prosumption theory is an increasingly popular topic in the literature, and in this paper we look at the role of prosumers in smart grids using systematic literature review. Additionally we show in our study how smart grids work through some Hungarian examples.

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E.ON Hungária Group is currently installing more than 165,000 new smart meters in Transdanubia and Pest County in west and central Hungary, including the capital ...

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E.ON Hungária Group is currently installing more than 165,000 new smart meters in Transdanubia and Pest County in west and central Hungary, including the capital Budapest. The smart meter installation forms part of a major rollout, with 650,000 smart meters installed to date. Two-thirds are operated by E.ON.

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