

Bulgaria's Communications Energy and Internet Report

All the data, insights, and trends you need to help you make sense of the "state of digital" in Bulgaria in 2025, including detailed statistics for internet use, social media use, and mobile use, as ...

Bulgaria's power sector is diverse and well developed, with universal access to the grid and numerous cross-border connections with neighboring countries. A key driver of the Bulgarian ...

As can be seen, Bulgaria is well below the trend line, which suggests that it is underachieving and that one would expect it could raise its network readiness in view of its income level.

The first hydrogen project for Bulgaria was included in the PCI list of projects of common and mutual interest published by the EC. The gas interconnection Bulgaria - Serbia was put into operation with ...

The energy crisis accelerated the planned and ongoing projects, such as the gas interconnectors with Greece and Serbia, and the electricity line with Greece, with Bulgaria aiming to become a key ...

Overview of digital economy sector, including challenges and opportunities, between the United States and Bulgaria.

Bulgaria - Final updated NECP 2021-2030 (submitted in 2025)

In 2024, CRC continued the activity of collecting, processing and validating data for the development of electronic communications services in the Republic of Bulgaria through the Commission's electronic ...

Bulgaria saw a small increase in fixed broadband network deployment, with fast broadband coverage (NGA) improving from 77% in 2019 to 79% and very high capacity network (VHCN) coverage rising ...

The survey on Information and Communication Technologies (ICT) usage in households and by individuals is a part of the European statistical programme and has been carried out in Bulgaria ...

Despite a recent rebound in public investment in grid modernization, Bulgaria's energy infrastructure remains vulnerable to extreme weather events, causing protracted power outages, particularly during ...

While Bulgaria continues to perform well in connectivity both on very high-capacity network (VHCN) and fibre to the premises (FTTP), the uneven distribution of digital infrastructure in rural areas requires ...

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