

What is the telecommunications system in Bulgaria?

Telecommunications in Bulgaria include radio, television, fixed and mobile telephones, and the Internet. Radio broadcast stations: AM 31, FM 63, shortwave 2 (2001). Radio broadcast hours: 525,511 (2003). Television broadcast stations: 39 (2001). Television broadcast hours: 498,091 (2003). Main lines in use: 1.6 million (2015 est).

What is Bulgaria's Power Purchase Agreement (PPA)?

As per Enerdat's research, the power purchase agreement (PPA) marks Bulgaria's second major corporate PPA signed for a period of 10 years at freely negotiated prices, following the 33 MW PPA signed by another telecom company, A1 Bulgaria, in Mar '22.

Is the PPA market developing in Bulgaria?

Axpo Bulgaria MD Milena Videnova stated, however, that the PPA market in the country is not yet developed. Bulgaria witnessed its first corporate off-take agreement in Mar'22. "Usually, the project is leveraged, and the lenders would like the project's cash flow to be very well protected.

Grid Telecom, a wholly owned subsidiary, and the telecommunications vehicle of the Independent Power Transmission Operator (IPTO) of Greece, has signed a Memorandum of Understanding (MoU) with the Bulgarian Electricity Transmission System Operator ESO, regarding the joint commercial exploitation of the Optical Ground Wire (OPGW) terrestrial ...

In Bulgaria, the installation of a novel mobile power flow control system is now making it possible to greatly increase the amount of renewable energy that the country's power grid can handle. It's also unlocking cross-border electricity flows.

general assessment: inherited an extensive but antiquated telecommunications network from the Soviet era; quality has improved with a modern digital trunk line now connecting switching centers in most of the regions; remaining areas are connected by digital microwave radio relay; Bulgaria has a mature mobile market with active competition (2018)

Bulgaria's telecoms sector benefited from adaptation of EU regulatory measures and privatization; population is moving to fiber over DSL for broadband connection; investment towards rural areas; migration from fixed-line voice to mobile and VoIP; private networks pursuing upgrades and development of services based on 5G; broadband market in ...

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