

Regional market: Electricity generation and transmission system of Macedonia

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The core function of the electrical and power system (EPS) of Macedonia is production, transmission and distribution of electricity.

The structure of the EPS of Macedonia comprises:

- Hydropower plants with total installed power of 580 MW,
- Lignite and heavy fuel oil fired thermal power plans with total installed power of 1010 MW
- Electricity transmission and distribution system.

The EPS of Macedonia is operated by four entities, namely: AD ?LEM