

1. ENERGY NEWS service

The most comprehensive and the most affordable source of energy info for Hungary and South Eastern Europe

800 EUR annually - company licensed, unlimited number of users

ENERGY NEWS - POWER DATA - TRADING DATA - TENDERS - ANALYSES - AUCTIONS

Service includes:

PDF: SEE+Hungary Energy Daily: 3 times per week (45-50 pages per edition) + excel files

PDF: Balkan Energy NEWS publication: 2 times per month (90-110 pages per edition) + excel

ONLINE Access: Web access to over 16,000 energy news articles published by Balkan Energy, with date / country filters and search by keyword


For the past 10 years, our Energy NEWS service grew in content and established itself as a must-have service for running energy business in SEE markets, but we kept the old price while constantly offering more info, data and content.

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2. Country Reports on energy Business

Essential energy info source for countries of SEE

PROJECTS - LEGISLATION - RES - MARKET PLAYERS - PRICES - POWER GENERATION

- General overview of the electricity market
- Consumption, production, export characteristics
- Legislation and electricity market opening
- Potentials for investments in power generation
- Analyses of seasonal export/import trends
- Detailed analysis of Cross Border Capacities
- Actualities – hot topics
- Key market players
- Electricity prices and tariffs
- Privatizations
- Current state of RES sector

Available reports	Bosnia and Herzegovina Macedonia Serbia	Bulgaria Montenegro Slovenia	Croatia Romania
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Subscription fee 290 EUR per report - 250 EUR for Energy NEWS subscribers
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Subscription: 12 months, updates are performed 4 times per year

 Sample report - Serbia

 All Reports - Content

3. HUPX and SEE Trading Tool - month ahead HUPX forecast

Forecast is published in the middle of month for following month, and contains forecast of HUPX price for following month, buy/sell suggestions (wherever current forward price would be lower/higher than average spot price), tables and comprehensive description about ATC availability, scheduled overhauls, possible unavailability of large generation units, expected electricity consumption, historical data and much more.

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 [Sample - June 2017](#)

4. Price Forecast Study 2017-2026 - **NEW!**

- HUPX PRICE FORECAST 2017 – 2026
- SEE ELECTRICITY MARKETS FORECAST 2017 – 2026
- MARKET DEVELOPMENT SCENARIOS for the next 10 years in Hungary and Southeast Europe

125-page study with fundamental market price forecasts for Hungary and SEE, including complementary excel file

- Forecasts of monthly prices under many different scenarios
- Realistic assumptions and forecasts for market development
- Temperature impacts on electricity consumption and prices
- Influence of different hydrology scenarios on market prices
- Analysis of different possible scenarios
- Stress tests at the most difficult market conditions
- Impact of new generation projects
- Impact of decommissioning of old power plants
- Impact of new transmission projects
- Impact of accession of Turkey into full ENTSO-E membership
- Impact of 1000MW DC cable between Montenegro and Italy

Available as the next 3 years or the 10 years report.

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HUPX and SEE PRICE FORECAST REPORT 2017-2026

125 pages of must-know info

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- **EXPLAINED TECHNICAL and FUNDAMENTAL ELEMENTS of the FORECAST**
- **MONTHLY PRICES UNDER VARIOUS MARKET DEVELOPMENT SCENARIOS**

THE ONLY PRICE FORECAST REPORT for HUNGARY and SEE

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125 pages, available as the next 3 years or the 10 years comprehensive report

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- 10-year study price: 3,450 EUR

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- **125 pages report containing data and prices for all analysis scenarios**
- **Monthly resolution of price forecasts for next 10 years**
- **Complementary excel file**
- **The best report of BalkanEnergy NEWS in last 12 years**
- Forecasts of monthly prices under many different scenarios
- Realistic assumptions and forecasts for market development
- Temperature impacts on electricity consumption and prices
- Influence of different hydrology scenarios on market prices
- Analysis of different possible scenarios
- Stress tests at the most difficult market conditions
- Impact of new generation projects
- Impact of decommissioning of old power plants
- Impact of new transmission projects
- Impact of accession of Turkey into full ENTSO-E membership
- Impact of 1000MW DC cable between Montenegro and Italy
- ...and much more information, analysis and data in one report



Content:

1. Fundamentals of SEE and Hungarian electricity markets

1.1.	Description of Hungarian and SEE markets and their prices	6
1.2.	Connection of SEE region to other European price regions	8
1.3.	The most important impacts on electricity prices	10
1.4.	Influence of Balkan energy markets on HUPX price and Hungarian power market	11
1.5.	New power exchanges and their impact on HUPX price	20
1.6.	Influence of temperatures on electricity consumption	23
1.7.	Hydro generation in SEE – basics and dependency on precipitation	36
1.8.	Price forecast modeling for SEE and Hungarian markets	47

2. Analysis of individual elements and their impact on the electricity prices in Hungary and SEE

2.1.	Electricity consumption growth/decline forecasts	49
2.2.	Realistic plan of commissioning of new generation capacities	62
2.3.	Realistic plan of decommissioning of existing power generation capacities	73
2.4.	New transmission grid projects and their impact on electricity market	77
2.5.	Impact of accession of Turkey into full ENTSO-E membership	78
2.6.	Impact of 1000MW DC cable between Montenegro and Italy	80
2.7.	Transmission project 400 kV Gabčíkovo (Slovakia) - Gőnyü (Hungary)	82
2.8.	Impact of different hydrology scenarios	83
2.9.	Impact of different temperature scenarios	84
2.10.	Impact of new renewable energy sources on market prices	75



3. Analysis of different scenarios with all elements included	
3.1. Base Case Scenario	92
Pessimistic and optimistic consumption growth scenarios	
3.2. Temperature variations scenarios	96
3.3. Hydrology variations scenarios	101
3.4. Scenario with one year delay in all generation projects	105
3.5. Impact of DC cable Montenegro-Italy in 500MW and 1000MW power flow scenarios	108
3.6. Increase of cross border capacities Bulgaria - Turkey	112
3.7. Delayed commissioning of 400 kV SK-HU line Gabčíkovo - Gőnyü	113
3.8. Cancellation of Bulgarian export fees	114
3.9. Outage of large thermal power unit and impact of missing thermal generation	116
3.10. Coincidence of very cold weather and bad hydrology	118
3.11. Coincidence of very warm weather and bad hydrology	120

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