

**BSP Southpool**

# NEWS



The newsletter of the BSP Energy Exchange

No 4/2023

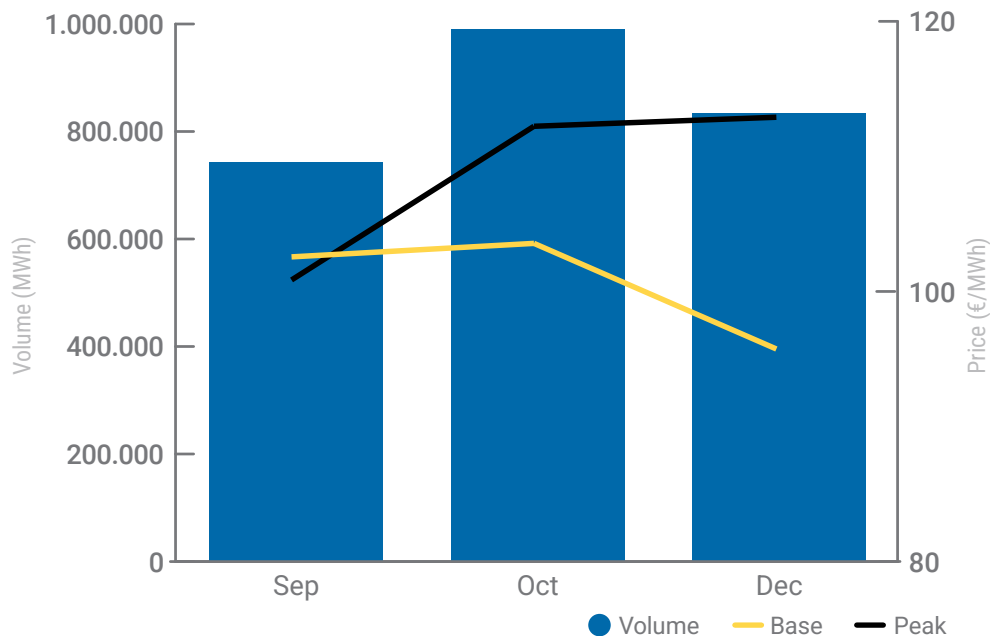


**BSP welcomed four  
new members**

**Sarajevo  
Energy Week**

**Miloš Tomić as a Simulation  
Facility Convener**

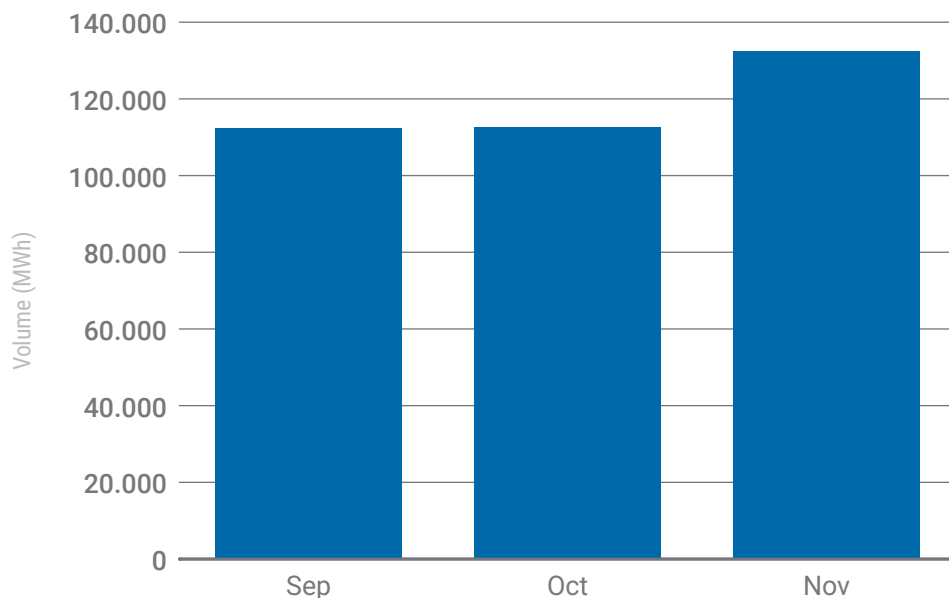
# Trading Report 2023 Day Ahead



From September to November, the total traded volume on the Day-Ahead market was 2.570.279,63 MWh. During this period, reached monthly traded volume was in October with 991.553,67 MWh traded, while the other months were not much behind, with 743.630,52 MWh traded in September and 835.095,43 MWh traded in November. At

the end of the year 2023 on BSP energy exchange we recorded the highest prices on the Day-Ahead market on trading for delivery date November 30<sup>th</sup> with 166,68 €/MWh, while the lowest prices were recorded for delivery date November 4<sup>th</sup> with 27,98 €/MWh. The average price for last month's period was 100,62 €/MWh.

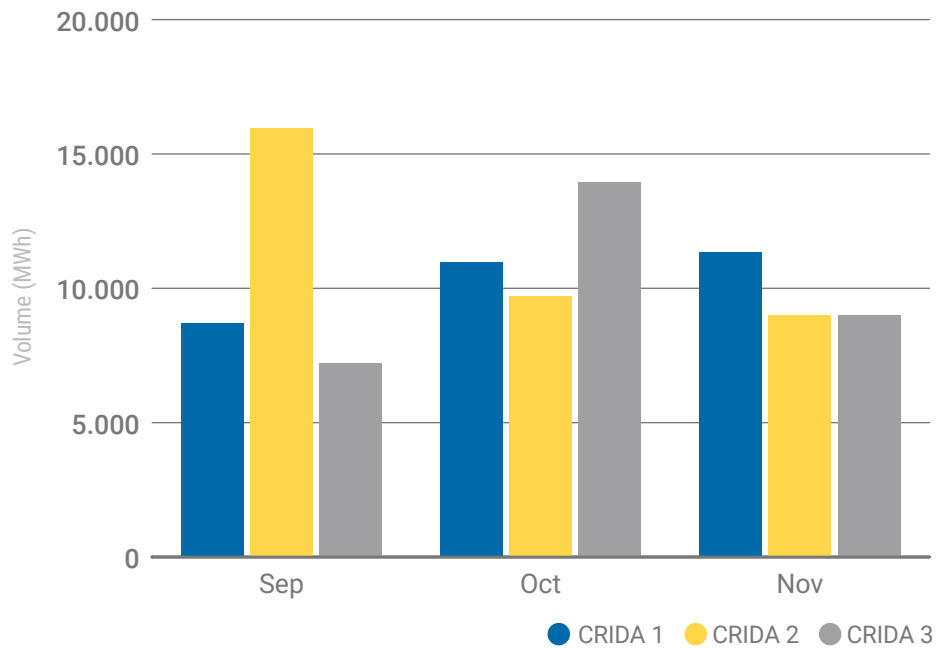
# Trading Report 2023 Intraday



The strong trading on Intraday Continuous market continues in September, October and November of 2023. The total traded volume was 344.311,05 MWh. Trading with block products

amounted to 7.836,90 MWh, trading with hourly products amounted to 302.212,20 MWh and trading with Quarterly products amounted to 34.261,95 MWh.

# Trading Report 2023 MI



At the end of the year 2023, the total amount of 95.449,15 MWh was traded on CRIDA auctions. The CRIDA 1 auctions amounted to 30.903,91 MWh traded, CRIDA 2 auctions amounted to 34.541,24 MWh traded, and CRIDA 3 to

30.004,00 MWh traded. The highest volume traded for all the CRIDA auctions combined was 34.504,04 MWh in October, while the lowest volume traded was in November, where the total amount was 29.188,81 MWh.

## Day Ahead Record

The strong volume traded on the BSP Energy Exchange continues to flourish. We have recorded a new daily Day-Ahead traded volume on the 17<sup>th</sup> of October. The total traded volume was 43.161 MWh.



New daily Day-Ahead trading volume record  
**43.161 MWh**

# Long Term Auctions

In the third quarter of 2023, BSP successfully conducted 2 long-term auctions for the purchase of energy to cover losses in the electricity system for ELES, the Slovenian TSO, and an Auction for the Transfer of the ECO Group Centre for RES/CHP Support for 2024, on behalf of Borzen, Slovenian power market operator.

At the auction held on September 12<sup>th</sup>, ELES successfully bought a total of 24 MW of Base product for the years 2023, 2024, 2025, and 2026.

On October 11<sup>th</sup>, a total of 26 MW of Base product for the years 2024, 2025, and 2026 was auctioned.

On October 20<sup>th</sup>, the Auction for the Transfer of the ECO Group Centre for RES/CHP Support for 2024 was performed. During this auction, the entire ECO Group i.e., all of the electricity generated at the measurement points classified into

the ECO Group (electricity supplied to the grid) for the period from January 1<sup>st</sup>, 2024 00:00 to December 31<sup>st</sup>, 2024 24:00 has been successfully auctioned, with estimated 100 000 MWh sold.

**412.348 MWh**

**SOLD**

## In the second half of 2023, BSP welcomed four new members to the Exchange:

BISOL Energija d.o.o.,  
Energetick ApS,  
Trisolaris AG, and  
MVM Partner ZRt.



# Sarajevo Energy Week

M.Sc. Anže Predovnik, the General Manager of Adex Group and Director of BSP, actively participated in the Sarajevo Energy and Climate Week 2023. During the panel discussion titled “Liberalization of the electricity market, new market models supporting the security of supply, and intensive development of RES,” the primary focus was on the operational electricity market, the imperative need for establishing an Energy Exchange, experiences gleaned from Energy Exchanges in the EU, and evaluations of potential establishment in Serbia and North Macedonia.



Anže Predovnik emphasized the crucial role of incorporating the CACM regulation into local legislation. He underscored the awareness that newly established Energy Exchanges require robust support from their owners and state decision-makers at the outset, drawing insights from the Slovenian experience with BSP Energy Exchange. When queried about BSP’s willingness to participate in establishing an Energy Exchange in Bosnia and Herzegovina, Anže Predovnik responded affirmatively, expressing confidence in their requisite expertise. He

## Anže Predovnik emphasized the crucial role of incorporating the CACM regulation into local legislation.

substantiated this by citing their involvement with electricity exchanges in Serbia, North Macedonia, and Montenegro. Panelists from SEEPEX (Dejan Stojčevski) and MEMO (Zoran

Gjorgijevski) echoed the sentiment, providing a positive assessment of BSP’s contribution to certain segments of the operational electricity market implementation.

## Miloš Tomić as a Simulation Facility Convener



"I joined BSP in September 2021 as a Trading Supervisor, overseeing all trading processes/market operations in the Slovenian Day-ahead

and Intraday electricity market. On top of that, I was nominated as a company's representative in several system design and testing work groups for the European Single Day-ahead Coupling (SDAC) project and the European Single Intraday Coupling (SIDC) project. Also, I had the opportunity to work on implementation projects for foreign markets, such as the development of the Intraday market in Serbia and the development of the Day-ahead market in North Macedonia.

Soon after, I took over the role of CORE External Parallel Run Coordinator, where I first got in touch with the Simulation Facility. I have been a member of the Simulation Taskforce since the group's formation in 2022 and co-chairing the group since August 2023.

The Simulation Facility (SF) is a web-based application embedding Euphemia, which allows the simulation of market coupling scenarios based on real auction data or custom data."  
Miloš Tomić



YOUR  
ENERGY  
CHOICE

**BSP d.o.o.**

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