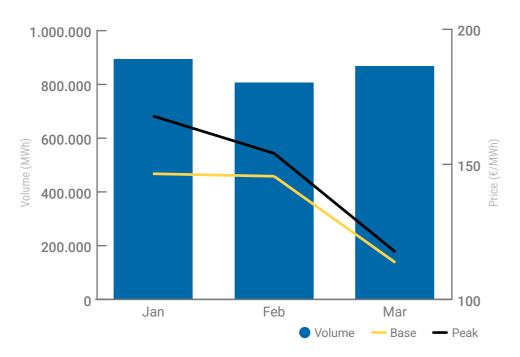
BSP Southpool **TRANS**



The newsletter of the BSP Energy Exchange

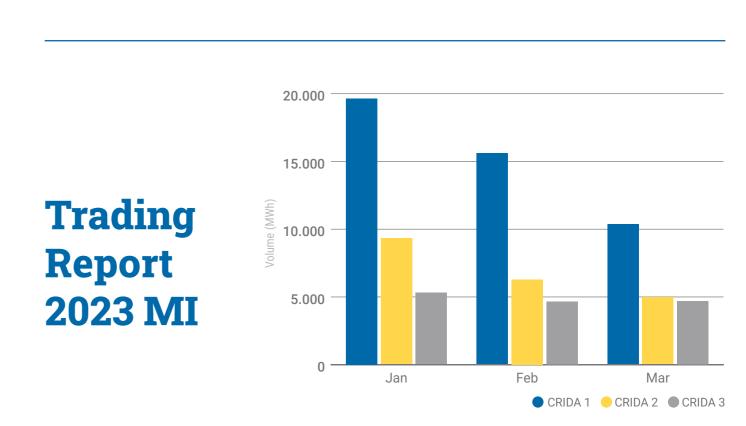
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Long term auctions Go – Live Clearing performed by BSP Portal Montenegro Trading Report 2023 Day Ahead



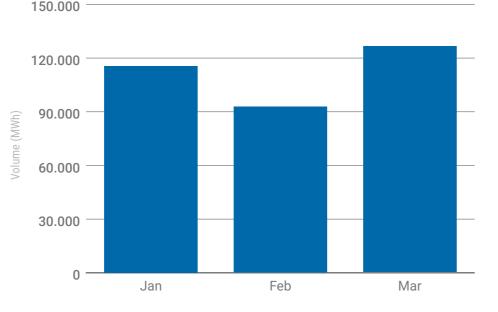
In the first quarter of the year 2023, total traded volume on the Day-Ahead market was. During this period, the best monthly traded volume was in January with 894.576,07 MWh traded. During the first quarter we reached more than 800.000 MWh traded in every month, which we consider as a very good consistent result. During the start of the year of 2023 on BSP Southpool energy exchange we recorded

the highest prices on the Day-Ahead market on trading for delivery date January 24th with 201,16 €/MWh, while the lowest prices were recorded for delivery date January 1st with 16,86 €/MWh. Average monthly prices in 2023 were lower from the previous year average monthly prices by 60,22 €/MWh in January, 49,70 €/ MWh in February and 180,04 €/MWh in March.



In the start of the year of 2023 the total amount of 14.533,56 MWh traded. The most volume traded for all the CRIDA auctions was 19.657,45 80.552,44 MWh was traded on CRIDA auctions. The CRIDA 1 auctions amounted to 45.526.64 MWh in January, while the lowest amount trad-MWh traded, CRIDA 2 auctions amounted to ed was in February on CRIDA 3 auctions where 20.492,24 MWh traded and lastly CRIDA 3 to the total traded amount was 4.622,63 MWh.

Trading Report 2023 **Intraday**



The trading on Intraday Continuous market was very good during the first quarter of the year

2023. The total traded volume was 322.417,58 MWh during the first quarter, of which, trad-



ing with block products amounted to 6.966,8

MWh, trading with hourly products amounted

to 912.969,3 MWh and trading with Quarterly products amounted to 78.230,35 MWh.



Long term auctions performed by BSP

In 2023, BSP continues its fruitful collaboration with ELES, the Slovenian TSO, regarding the long-term auctions for the purchase of energy to cover losses in the electricity system.

In the auction held on January 24th, 2023 ELES successfully purchased total of 81 MW for Base and Peak products for delivery periods 01.02-30.09.2023 and 01.10-31.12.2023.

In the auction held on April 13th, 2023 total of 48 MW has been sold for Base and Peak products for the years 2023, 2024, 2025 and 2026. ELES planns to hold at least 4 more auctions within this year, as stated in their indicative (non-binding) calendar below:

May 2023	16. 5. 2023
June 2023	14. 6. 2023
September 2023	13. 9. 2023
October 2023	11. 10. 2023

MaxiCommodities a.s.

MaxiCommodities was established in Prague in 2019 to trade European futures and spot markets and has been successfully expanding to other markets ever since.

With an understanding of the importance of data, they offer a unique combination of the human element and full automation, artificial intelligence and algorithmic trading to tackle the highly complex European trading process.

In the first quarter, BSP SouthPool welcomed Kolektor sETup and MaxiCommodities a.s. as new members of the Exchange.

KOLEKTOR sETup d.o.o.

The main objective of Kolektor sETup is to plan and enable a seamless integration of advanced and multifaceted technological solutions into smart infrastructure environments. They develop and offer a range of innovative services and products, which help accelerate the green transformation of today's energy sector and enable the unlocking of new business opportunities for their partners.

Members of Kolektor sETup team have an ex- national energy sector.

cellent and proven track record spanning over 10+ years - both at the managerial and operational level and have been vital in supporting the deployment of new, green technologies and

processes, creating policies that enable these technologies and empowering stakeholders in all facets of the local, regional and inter-





On 22nd of March we launched our upgraded serves as an archive of daily Invoices, Offset Clearing Portal, which was created for the pur-Reports and Trade Reports, created by BSP. Our pose of digital solution, facilitating easy-to-use goal is constant quality improvement of the functionalities. It provides optimal work exservices provided to our members. perience for all its users. BSP Clearing Portal

They emphasize cooperation between analysts, traders and developers so they continuously manage to reflect the current situation on the markets, which is affected by the weather, fluctuations in electricity consumption and production or market sentiment.



MAXICOMMODITIES

Go – Live Day Ahead Market, Montenegro



26th of April is a start of Day-Ahead electricity trading in Montenegro and represents one of the basic conditions for closing chapter 15 in the energy sector in the accession process of Montenegro on its way to the EU and marks the beginning of the establishment of a specific electricity market in its country. Day-ahead electricity market on the Montenegrin Power Exchange is implemented based on the best practices and experience of both parties: BSP and EPEX SPOT. Trading and clearing platforms are fully electronic, accessible to the widest range of market participants: electricity producers, electricity traders and consumers.

YOUR ENERGY CHOICE

BSP d.o.o.

SOUTH POOL

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