




Objavljeni rezultati aukcija za OIE
The Published Results of RES Auctions

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Krajem novembra 2024. godine Ministarstvo rudarstva i energetike je raspisalo druge po redu aukcije za vetro i solarne elektrane.

Krajnji rok za prijavu za učešće na aukcijama je 05.02.2025. godine. Nakon razmatranja svih prijava i ponuda, celokupni ponuđeni kapacitet na aukcijama za vetroparkove (300 MW) i za solarne elektrane (124,8 MW) je uspešno raspodeljen.

At the end of November 2024, the Ministry of Mining and Energy announced the second auction for wind and solar power plants.

The deadline for applying for participation in the auctions is 05 February 2025. After consideration of all applications and bids, the entire capacity offered at the auctions for wind farms (300 MW) and for solar power plants (124.8 MW) was successfully allocated.

Na aukciji za dodelu tržišne premije za vetroparkove, učešće je uzelo sedam privrednih društava koja su ukupno zahtevala 458,13 MW. Na aukciji kapacitet je raspodeljen između 5 društava. Bela Anta 2, Alibunar 1 i 2 i Crni Vrh su elektrane kojima je raspodeljen celokupan zahtevani kapacitet, dok je elektrani Jasikovo delimično dodeljen kapacitet.

Najniža ponuđena cena na aukcijama za vetroparkove je iznosila 53.59 EUR/MWh (Bela Anta 2), dok je za elektranu Jasikovo ponuđena cena od 68,25 EUR/MWh.

Na aukciji za dodelu tržišne premije za solarne elektrane je vladalo veće interesovanje, gde je učestvovalo 31 društvo za 34 elektrane i ukupno je zahtevano 378.94 MW.

At the auction for the allocation of the market premium for wind farms, seven companies took part and demanded a total of 458.13 MW. At the auction, the capacity was allocated among 5 companies. Bela Anta 2, Alibunar 1 and 2 and Crni Vrh are the power plants that were allocated the entire requested capacity, while to Jasikovo power plant was partially allocated capacity.

The lowest price offered at auctions for wind farms was 53.59 EUR/MWh (Bela Anta 2), while the price offered for Jasikovo power plant was 68.25 EUR/MWh.

At the auction for the allocation of the market premium for solar power plants, there was greater interest, where 31 companies participated for 34 power plants and a total of 378.94 MW was requested.

Kapacitet je raspodeljen između 5 društava, od čega su 4 dobili celokupan zahtevani kapacitet, dok je elektrani B2 Sunspot 2 dodeljen deo zahtevanog kapaciteta.

Najveća kvota je raspodeljena elektrani Solarina u iznosu od 105 MW. Najniža ponudena cena na aukcijama za solarne elektrane je iznosila 50.90 EUR/MWh (Vemi Sun 2), dok je za elektranu B2 Sunspot 2 ponuđena cena od 58 EUR/MWh.

U poređenju sa prvim aukcijama za solarne elektrane, zaključuje se da je interesovanje za dodelu tržišne premije na značajno višem nivou, imajući u vidu da na prvim aukcijama od kvote 50 MW je raspodeljeno 25,2 MW, dok je na drugoj aukciji potražnja značajno prevazišla ponuđeni kapacitet.

The capacity was allocated among 5 companies, of which 4 received the entire required capacity, while the B2 Sunspot 2 power plant was allocated part of the required capacity.

The largest quota was allocated to the Solarina power plant in the amount of 105 MW. The lowest price offered at auctions for solar power plants was 50.90 EUR/MWh (Vemi Sun 2), while the price offered for the B2 Sunspot 2 power plant was 58 EUR/MWh.

Compared to the first auctions for solar power plants, it is concluded that the interest in the allocation of the market premium is at a significantly higher level, bearing in mind that at the first auctions, 25.2 MW of the 50 MW quota was allocated, while at the second auctions the demand significantly exceeded the offered capacity.

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