

Average price of balancing energy on monthly level for 2025

| 2025 | Average price of balancing energy | |
|-----------|--|--|
| Month | For hours in which the sum of all balancing energy is in UPWARD direction of regulation | For hours in which the sum of all balancing energy is in DOWNWARD direction of regulation |
| | €/ MWh | €/ MWh |
| January | 202,911 | 30,769 |
| February | 224,495 | 36,641 |
| March | 154,005 | 23,062 |
| April | 132,097 | 18,935 |
| May | 137,188* | 21,03* |
| June | 119,724* | 25,1* |
| July | 133,495 | 31,103 |
| August | | |
| September | | |
| October | | |
| November | | |
| December | | |

notes:

- 1 The average price of balancing energy is pondered value in which ponder is total engaged balancing energy in accounting period (15-minute interval).
 - 2 Average price of balancing energy on monthly level represents value obtained on the basis of all 15-minute values of observed month, for given direction of engaged balancing energy (upward or downward).
 - 3 Period for determining the average price of balancing energy is calendar month.
 - 4 Average price of balancing energy in upward direction (first column) is used for determining the price for unauthorized use of electric energy in accordance with Art. 56 Decree on the conditions of delivery and supply of electricity (Official Gazette of RS no. 63/2013)
- * Calculation without IGCC values