Preturi finale pentru excedent de energie electrica

lei/MWh

Interval/Data	1/10/2023	2/10/2023	3/10/2023	4/10/2023	5/10/2023	6/10/2023	7/10/2023	8/10/2023	9/10/2023	10/10/2023	11/10/2023	12/10/2023	13/10/2023	14/10/2023	15/10/2023	16/10/2023	17/10/2023	18/10/2023	19/10/2023	20/10/2023	21/10/2023	22/10/2023	23/10/2023	24/10/2023	25/10/2023	26/10/2023	27/10/2023	28/10/2023	29/10/2023	30/10/2023	31/10/2023
1	28.73							-271.14																							-1378.99
2									0.10					-418.47																	
3								49.82														-300.00									
4								26.43																							
5			-648.65																												
6			-318.36					-6.69			-1204.35							-1004.99													
7								44.37						2331.16				-918.23													
8								-59.58																							
9													1935.81	1633.32				0.10													
10															-1067.01						0.19										
11			29.94								1739.93				-106.49																
12								-300.00			-300.00				-81.58																
13			28.02															-900.00													
14			-18.88															-900.00													2511.16
15																															
16																															
17							-248.70										278.08									-2405.26					
18							-1.90											1744.29					-1517.62								
19							32.68				1642.10												-1141.10								
20						-300.00					-338.45				-227.39																
21							2271.92																294.14		-900.00						
22											1903.64																				
23									34.32																2130.04						
24																1044.21															
25												-1410.58					-327.14			-1145.87			1550.73								
26											0.10		0.10																		
27							1750.42																								
28										0.98					-300.66						0.96										
29							2198.72																1307.19								-1456.89
30															-706.05						1576.58					-1577.32					
31	26.99					-800.00																									
32															-12.59																
33										97.03		-696.05				-419.16														491.08	
34	1548.43									34.65														0.10					-367.39		0.10
35	27.50																												674.50		0.10
36																															
37	29.53		15.65																												
38	27.69	-1162.82	30.00															-900.00													
39																		-900.00													
40																-800.00	-2025.83						349.31								
41	995.01														-300.00		0.10														
42	29.37																-284.40														
43	11.49							-300.00																							
44																															
45																															
46																								-900.00							
47				-16.68																				-900.00							
48																								-900.00							
49									0.20														39.36							0.50	
50									0.20										0.40				38.76							-4.42	
51				-300.00				-300.00	45.60												-300.00									-101.45	
52																							36.84							0.50	
53																							12.16							-6.45	
54																	-800.00													-56.92	-937.86
55																															-1009.12
56																	-800.00														
57																															
58				-300.00																	-7.93										
59																															
60																			1.00		-15.10										
61													-1072.16					-8.18						-900.00							-900.00
62																	-800.00	0.39						-1012.73	-900.00						
63						33.00													0.50											22.86	
64						1727.64					12.64					-5.12														40.00	
65					0.10								-315.33																		
66	-373.41				0.10			-630.22								0.20								0.10						40.00	
67			-570.59			982.65	-1273.98			-1210.77						-376.66								57.47					-209.84	28.90	
68			-376.77				-439.49			0.95								0.10								-224.08		-456.06		333.17	
69													-1258.02							-367.51											
70			-276.07					-963.52								-2.78						-30.00	-900.00	-900.00						-900.00	
71			430.88				-1879.94																					-394.54			
72							-781.48			965.78																					
73									-1015.12								-425.68					-280.50							-918.30	0.10	
74																		0.10		0.10											
75												-1762.77																			
76		1016.61										-188.01																			
77																				608.88			-1242.90			-1095.01					
78																				237.65				-2186.71		-900.00					
79						-3184.02																		-1337.03		-3230.90			-2027.34		
80						-846.17																		-900.00					-2094.52		
81					1724.41	-223.19		-317.28																					-470.37		
82					1847.07	-279.57																	-743.24						-712.30		
83																							-862.27	0.10					-825.06		
84									259.93			-374.09	-1573.61			1840.48	-619.87	504.08			-1586.07	844.03	-955.46						-813.64		
85																													-1647.08		
86			1927.79			1504.78																	-2633.69						-1108.50		
87													-2871.93									2012.06									
88									-841.91		-1352.16	-1696.16	-2028.35				-1001.08					1846.37									
89						968.26																									
90						50.00								0.81							-390.67							0.10			
91											-165.92			37.94								994.68									
92																-27.49	-675.69														
93						45.80	-710.26													-900.00							-574.93		-167.25	-2747.87	
94						-4.77		-782.93																			-2136.22			-1765.31	
95								-272.91										-900.00			-900.00						-57.42				
96									-939.32																						
97																															
98																															
99																															
100																															