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							-121.35																							-1746.26
2	28.89			-299.99					0.09					-313.08																	-328.94
3								49.82																							
4								26.42																							
5			-470.32																												
6			-146.90					-6.69			-967.40							-922.83													
7								44.37						2127.73				-822.25													
8								-59.57																							
9													1958.97	1448.63				0.10													
10																					-27.87										
11			29.94								1501.68				-98.32																
12								-300.00			-300.00				-65.06																
13			28.02															-900.00													
14		-600.00	-18.88							2383.47								-899.99													
15																															
16																															
17																	297.88									-3073.15					
18							5.50											1667.60					-1297.96								
19							32.67				1525.57												-1021.17								
20															-76.52																
21																		2005.50					229.48		-899.99						
22							2293.45				1803.69																				
23								2408.85	34.31																2176.77						
24																1313.44															
25							1841.94					-1300.59					-616.89			-1122.95			1420.44								
26											0.09		0.09																		
27							1621.91																								
28										0.98					-198.60						0.96										
29							2127.78				2041.33												1049.52								-1398.06
30			2209.97												-922.15						1511.79										
31	26.99					-800.00																									
32	24.42														40.00																
33										258.22		-679.75	1617.47			-292.81							-579.42							454.41	
34										46.04														0.09					-454.02	0.10	
35	27.50								0.09																				562.15		
36									0.10			0.10																			
37	29.53		15.64												-800.00								-1198.28			-900.00					
38	27.69	-1137.23	30.00															-899.99													
39																		-900.00													
40																-799.99	-2138.58						329.64								
41	1048.42														-299.99		0.09														
42	29.37																-259.55	0.09													
43	11.49							-300.00																							
44																															
45																															
46																															
47				-16.68																				-899.99							
48																								-899.99	-900.00						
49									0.20													-300.00	39.35							0.50	
50									0.19										0.40				38.75							0.50	
51				-300.00					45.59												-300.00									-69.09	
52																							36.83							0.49	
53																							12.16							-6.45	
54				-800.00																										-56.92	-899.99
55																															-963.40
56																															
57																															
58																					-7.93										
59																															
60																			0.99		-15.10										
61													-1068.06					-8.17						-900.00	-899.99						
62													-311.86					0.38						-900.00	-900.00						
63						33.00													0.50					-899.99						22.86	-899.99
64						1630.76					12.63					-5.11														39.99	
65	-995.07				0.09								-386.89																		
66	-249.40				0.10			-669.94					64.39			0.19	0.10						1736.28	0.09						39.99	
67			-638.92			924.65	-1687.50									-318.23								243.60					-126.57	307.81	
68			-337.69				-593.25			0.95																-104.36		-361.91	994.51	545.23	
69													-1241.79							-187.77											
70			-79.49					-935.87								-2.78						-24.23		-900.00						-899.99	
71			505.72				-1492.85																					-83.95			
72							-740.46			934.25																					
73									-995.12								-219.69					-268.28							-708.93		
74																				0.10			1661.40								
75												-1039.05																			
76		1097.78		0.09								30.99																			
77											2265.26									574.08			-1167.79			-1088.25					
78																				301.65				-2120.20		-899.99					
79					1689.27	-2254.77																		-1278.08		-2500.91			-1764.02		
80						-779.70																		-900.00					-1797.93		
81					1592.10	-465.44		-302.87																					-519.91		
82					1769.90	-408.52																	-606.02						-763.95		
83																							-734.51	0.10					-914.71		
84	1946.13								289.41			-231.31	-1597.19			1848.86	-659.19	338.07			-1377.41	832.40	-819.45						-771.21		
85																													-1752.13		
86			2054.50			1355.95																	-2172.99						-1083.22		
87													-2840.01									1992.91									
88									-799.99		-1276.45	-1467.10	-2017.60				-944.99					1811.54									
89						851.90																									
90						49.99								6.12							-438.19							0.10			
91											-132.85		-105.97	37.93								956.50									
92																-68.50	-524.40														
93						45.80	-503.83													-899.99							-498.75		-21.28	-2052.14	
94						-4.77		-774.73																			-1965.49			-1831.90	
95								-267.08													-899.99		2535.62				-57.42				
96									-907.58																						
97																															
98																															
99																															
100																															