Preturi finale pentru deficit de energie electrica luna martie 2022, pe baza VWA recalculate

lei/MWh

Interval/Data	1/1/2022	2/2/2022	3/3/2022	3/4/2022	3/5/2022	3/6/2022	3/7/2022	3/8/2022	3/9/2022	3/10/2022	3/11/2022	3/12/2022	3/13/2022	3/14/2022	3/15/2022	3/16/2022	3/17/2022	3/18/2022	3/19/2022	3/20/2022	3/21/2022	3/22/2022	3/23/2022	3/24/2022	3/25/2022	3/26/2022	3/27/2022	3/28/2022	3/29/2022	3/30/2022	3/31/2022
1											1833.09	4647.69								5860.76						4752.36					
2				3500.00							2127.86		3500.00							6282.77						3706.16					
3	3579.95									2102.95																3887.55					
4	4095.73																									3724.82					
5																				2821.52						3563.95					
6																				3116.05						5383.36			4085.74		
7																										3500.00			2189.01		
8																	1710.34														3500.00
9											1409.00											3811.72									3500.00
10											3500.00								175.64			3500.00									3500.00
11							2312.08																								
12							2278.98																								3500.00
13							613.41												366.78												3500.00
14							647.77																								
15							2279.95																	286.83	144.06						
16																								3500.05							
17				2219.33		4000.00																									
18				1842.33																											
19									346.48	3500.05															3500.00						
20										3500.00												3694.61									
21										3500.00											1242.99										
22				2358.91																				3500.00							
23																	400.32														
24																											3500.00				
25								2726.32		3713.08																					
26						2044.70																									
27			3391.56			1036.44																								3500.00	
28			3500.00																											3500.00	
29							2757.44		3074.80	2787.28																					2106.10
30						4000.00																								1901.58	
31																														3644.62	
32																							4259.41		3500.00					3500.00	
33											2336.99								1675.15			1868.77			3508.32						2026.12
34											1453.21																				
35									3316.70	2926.48	2283.76																				
36			2483.37						3316.70		656.09																				
37									3191.91											371.99	2732.81										
38			909.91						3192.91					2699.70																	
39									3191.91					2736.10	748.34																
40						4000.00												3213.88													
41														2108.31				1855.72													
42																															
43																			4382.95												
44	1390.25																		3565.50												
45				2309.75															4666.84												
46	3500.00		3500.00							4250.79									3500.00					1191.87						
47			3500.00							4749.90									1240.85		1934.22										
48				471.14				3554.48		4011.72																					
49																					3163.93										
50																					2587.27										
51													4665.52								1497.02										
52																															
53				2710.91																						3616.49					
54													3686.40													3596.76					
55											3500.00						3500.00									3500.00					
56				2321.19							3500.00																		1594.43		
57				523.37																						1353.65					
58									3491.20																						
59									3415.51				2678.79																		
60													3500.00																		
61					2756.54				3731.72																						
62																															
63																				4506.85											
64												1351.99									3674.52										
65																					3500.00										
66				297.57																									3500.00		
67												3712.06												2283.06							
68												3378.44							4210.20				4471.53	4791.51							
69					3708.96												3500.00														
70					3007.31					1089.25														3500.05							
71												4327.51				4911.56														2030.20	
72			4364.07													3604.88						3500.00									
73				3500.00		4134.57	5103.03				3500.00					3500.00					2735.84										3500.00
74						2937.75										3423.87				1818.17											
75															4523.07	2229.84															
76															3872.48	3500.00												4519.63			
77											5646.02					3500.00				3724.57		2244.40								1904.66	
78			2491.86								2798.88				3269.39	3100.87												3898.29			1112.15
79																4071.31				2073.82											1130.16
80		2802.91				4000.00										3500.00				2122.84			1807.97					3100.65			
81																				2130.87			1772.78		3500.00	3556.70		893.29		1582.16
82			3658.98								3034.40											2549.19	1702.66		2482.76	3600.00	1276.44				
83															3710.54				4117.37			2548.52					3500.00				
84								4642.96							5467.31				2744.98			2863.63					3500.00				
85	1133.90				573.62																	2761.55	3500.00		3067.88		3500.00				
86								4801.29							4657.98					2117.11		2699.22									
87						3935.61		4424.79																							
88			2588.11	3500.00		4195.63							2578.88																1921.26		
89	2090.98														1014.76																
90																	3500.00														
91									4591.37			3572.22	3227.21																1632.40		
92					4000.00																										
93		4250.84								1900.07	3772.46								4303.66			3500.00									3500.00
94		5081.44																							5846.62						
95									3038.68				2785.41																	311.19	
96																															