Preturi finale pentru deficit de energie electrica luna noiembrie 2022, pe baza VMA recalculate conform art.168 alin. (2^1) din Ordinul ANRE nr. 213/2020

lei/MWh

Interval/Data	11/1/2022	11/2/2022	11/3/2022	11/4/2022	11/5/2022	11/6/2022	11/7/2022	11/8/2022	11/9/2022	11/10/2022	11/11/2022	11/12/2022	11/13/2022	11/14/2022	11/15/2022	11/16/2022	11/17/2022	11/18/2022	11/19/2022	11/20/2022	11/21/2022	11/22/2022	11/23/2022	11/24/2022	11/25/2022	11/26/2022	11/27/2022	11/28/2022	11/29/2022	11/30/2022
1																														
2																				1800.00										
3																														
4																								325.15						
5																														
6																	1800.00	1800.00											1742.17	
7																							2080.37						1983.87	2364.45
8															1800.00		139.98													
9																			2089.79					1420.77					2017.49	
10																		263.94	1800.00				532.60	1236.30		2872.23				
11		1800.00		1800.00															1800.00							3650.43			559.99	
12											1800.00				1800.00											1900.00			585.96	
13											1800.00								1800.00							2356.79				
14																														
15											139.84									1602.76										
16			1800.00									1800.00								1800.00		874.74								
17											76.82																			
18																						1678.85								
19																				1800.00		1952.18			1194.77					
20																						1508.11		1435.24						
21														1800.00																
22																								1757.23					1213.82	
23																						1800.00		1800.00						
24	596.61								879.92																789.05					
25																										2663.35			3878.75	
26																				1800.00						2008.77				
27	1482.96						1976.30														1800.00			1900.00						
28	1803.28						1800.00		1700.00							1900.00														
29																													2877.53	
30																													2877.92	
31	1800.00						1900.00																							
32							1900.00																							
33															1981.53						1938.37							2675.98	4413.51	
34							1361.94																	400.22					4894.21	
35						1427.94	2200.00			111.65																			4779.64	
36							2200.00																						4517.69	
37																													6713.69	
38							4798.40																						5945.88	
39							3723.93																				1829.65		5577.38	
40																											2061.82		4852.45	
41									1206.11																		1800.00		4569.73	
42																													4164.45	
43																					967.95							2262.97	4463.43	
44																			1900.00									2236.34	4691.87	
45																							1800.00					1206.56	4416.73	
46																										1720.33		1552.38	5302.73	
47																			1900.00							1719.33		1304.82	5303.66	
48																	2170.37									1719.33			5929.67	
49																										1698.58		1542.30	7061.23	
50																										1697.58		1854.60	8482.39	
51																	1416.43											2276.92	7618.17	
52										1796.71																		2251.13	8567.78	
53																												2224.25	4740.53	
54																														
55																												2221.49		
56																												2220.69		
57							1864.79														2505.84					468.40		2254.00		
58							2274.28		1841.78												1973.54					1629.42		1060.95		
59							1800.00		1637.32											1430.72								835.44		
60		2251.15							1211.86	281.90							2100.00	2076.47		707.38							1662.52			
61																		1760.87						2117.82			1265.53	2330.91		
62																												2323.98		
63																												2324.74		
64		1951.47	2116.32			1800.00			1900.00				2011.71									4198.88						883.17		
65																				2109.93										
66							2200.00						2184.97		2185.81		241.78					2100.00								
67			2211.62				2509.96				2400.00		1954.84									2100.00			1699.01	158.83			3913.23	
68						1814.43															1969.81				2400.00				4349.66	
69							4662.28				2400.00	2000.00		2799.24	2203.29					2195.46			1982.85						4475.47	
70																													5052.35	3758.43
71		743.30	2503.08	3839.36		2123.07															2953.98	2200.00							7066.82	3821.46
72	3115.47	2800.00		3020.91														2300.00			2529.11					760.81			7139.68	
73	2124.72		2600.00										1630.84		2945.38	2123.16	2300.00												5318.87	
74			815.75				2948.84					2009.39		2581.18	2783.97			2200.00											5937.73	
75							2899.37				2600.00	2125.94	1590.66	2314.95	3068.71											2012.13			5808.12	
76							2921.85					1678.95		2368.23	3394.17											1498.93			6142.38	
77							3468.29					1898.49	1612.95		3721.58		2300.00			1938.96							2067.81		5326.28	
78												1969.04			3843.43	2164.71										1956.37			5724.89	
79												1814.53		2025.62	3385.97	1267.44													6258.68	
80														2225.75	3430.47											1949.41			5667.83	
81													1648.13						3841.25	1116.25							3112.43		5341.87	
82							3100.00				2000.00	1950.72		1763.86	3244.48					2316.69							2904.90	2700.80	5341.71	4108.30
83							1350.24			2000.00		2221.77		1761.17	4139.15					2316.69							2909.75	2323.01	6524.30	3693.21
84														2217.18	4120.24					2316.69							2306.94		7718.05	
85	2082.43					2205.47	2491.97	2570.83											1437.79										4197.67	
86						2073.36	2873.50											2000.00					3622.40				2108.49		6395.42	3019.87
87						2064.45						2240.92											2367.21				1900.00		17143.08	
88															3697.04												2423.56		10334.13	
89	2037.40																		375.66						1455.31				4002.89	
90																					1900.00								5917.75	
91															2462.82													180.38	4950.83	
92										79.31					2497.06														3066.13	
93									1800.00																			265.03		
94						1267.84																							2633.60	
95																			1804.24										2703.92	
96																												2300.00	2171.39	