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																								325.49						
5																														
6																	1800.00	1800.00											1742.17	
7																							2082.13						1583.97	2364.45
8															1800.00		140.18													
9																			2092.78					1422.43					2017.48	
10																		263.92	1800.00				532.88	1240.85		2675.78				
11		1800.00		1800.00															1800.00							3655.92			559.35	
12											1800.00				1800.00											1800.00			585.07	
13											1800.00								1800.00							2357.80				
14																														
15											139.93									1608.53										
16			1800.00									1800.00								1800.00		878.22								
17											76.93																			
18																						1679.97								
19																				1800.00		1953.33			1194.77					
20																						1515.04		1440.80						
21														1800.00																
22																								1763.33					1215.77	
23																						1800.00		1800.00						
24	597.61								880.94																769.31					
25																										2663.36			3886.63	
26																				1800.00						2008.77				
27	1483.26						1976.42														1800.00			1900.00						
28	1803.66						1800.00		1700.00							1900.00														
29																													2877.59	
30																													2877.52	
31	1800.00						1900.00																							
32							1900.00																							
33															1979.26						1938.37							2871.88	4414.09	
34							1363.91																	398.62					4895.17	
35						1433.91	2200.00			110.96								2200.00											4779.72	
36							2200.00																						4517.68	
37																													6714.06	
38							4800.79																						5946.15	
39							3724.63																				1831.26		5577.55	
40																											2092.95		4852.57	
41									1206.28																		1800.00		4570.44	
42																													4165.60	
43																					969.29							2262.97	4464.75	
44																			1900.00									2223.21	4681.93	
45																							1800.00					1199.48	4417.05	
46																										1720.33		1542.27	5203.50	
47																			1900.00							1719.33		1292.56	5304.93	
48																	2169.87									1719.33			5930.47	
49																										1698.58		1524.31	7061.25	
50																										1697.58		1843.68	8482.51	
51																	1415.59											2273.80	7618.63	
52										1758.77																		2251.13	8567.77	
53																												2224.25	4741.30	
54																														
55																												2221.49		
56																												2220.49		
57							1885.99														2505.04					468.40		2254.00		
58							2275.31		1842.97												1973.54					1629.42		1058.93		
59							1800.00		1638.07											1430.72								830.43		
60		2253.22							1212.96	282.46							2100.00	2074.31		705.44							1699.95			
61																		1758.93						2115.21			1298.41	2330.91		
62																												2333.08		
63																												2334.74		
64		1951.78	2116.32			1800.00			1900.00				2012.21									4199.68						878.65		
65																				2109.93										
66							2200.00						2185.34		2183.63		242.07					2100.00								
67			2212.48				2510.30				2400.00		1955.27									2100.00			1701.28	158.71			3913.33	
68						1814.75															1971.37				2400.00				4349.89	
69							4649.41				2400.00	2000.00		2798.63	2203.28					2195.98			1982.85						4476.43	
70																													5052.74	3760.51
71		743.34	2503.72	3840.83		2123.65															2955.98	2200.00							7067.60	3822.27
72	3115.48	2800.00		3021.08														2300.00			2523.35					755.66			7139.56	
73	2125.09		2600.00										1630.94		2944.26	2122.11	2300.00												5318.83	
74			816.06				2947.16					2007.38		2580.13	2792.51			2200.00											5937.17	
75							2688.77				2600.00	2124.12	1590.66	2313.38	3067.00											2012.13			5806.42	
76							2920.05					1677.81		2365.41	3090.88											1495.17			6143.11	
77							3465.64					1897.27	1612.95		3719.38		2300.00			1945.84							2074.20		5325.92	
78												1967.43			3939.51	2164.71										1956.37			5724.93	
79												1812.87		2023.55	3383.32	1263.86													6257.55	
80														2224.88	3425.83											1949.41			5656.69	
81													1648.13						3842.16	1119.95							3113.71		5340.90	
82							3100.00				2000.00	1948.56		1763.66	3244.09					2316.69							2905.95	2700.00	5340.43	4116.97
83							1350.32			2000.00		2220.95		1761.17	4136.58					2316.69							2910.69	2323.01	6521.51	3699.32
84														2217.18	4119.38					2316.69							2307.74		7717.42	
85	2082.48					2205.51	2492.43	2579.88											1431.98										4187.68	
86						2071.42	2671.89											2000.00					3624.98				2109.90		6395.42	3021.28
87						2045.34						2239.91											2371.60				1900.00		1714.08	
88															3693.11												2429.16		10334.20	
89	2037.86																		375.73						1456.06				4001.06	
90																					1900.00								5917.96	
91															2490.35													190.48	4555.75	
92										79.44					2496.76														3067.23	
93									1800.00																			265.40		
94						1270.00																							2635.98	
95																			1607.30										2710.58	
96																												2300.00	2172.64	