Preturi finale pentru deficit de energie electrica luna iulie 2021, pe baza VMA, recalculate

lei/MWh

Interval/Data	7/1/2021	7/2/2021	7/3/2021	7/4/2021	7/5/2021	7/6/2021	7/7/2021	7/8/2021	7/9/2021	7/10/2021	7/11/2021	7/12/2021	7/13/2021	7/14/2021	7/15/2021	7/16/2021	7/17/2021	7/18/2021	7/19/2021	7/20/2021	7/21/2021	7/22/2021	7/23/2021	7/24/2021	7/25/2021	7/26/2021	7/27/2021	7/28/2021	7/29/2021	7/30/2021	7/31/2021
1			186.58	1579.14												1100.45	1038.97					1343.80					1218.55			
2	1709.00															1225.76	788.03													
3													369.35				745.00	783.06									59.31			
4							214.91										651.39									475.04					
5			509.19			1539.17										463.96	918.17					211.80							1361.08	
6						1742.84																						909.61	1181.14	
7						993.34												754.26												
8																														
9																								1001.17						
10																								1158.21						
11																119.95								1063.86						
12	819.89	1425.57																												
13																								1299.30						
14																													250.33	
15																215.96					1881.83		146.93							
16								1249.29													500.00	2327.86		377.79						
17		845.22																			540.81				997.22		254.68			
18		892.78		1491.27																					1070.64					
19	1054.72	1050.16																								186.69				
20		915.88														274.36					468.72									
21								464.94												897.20						122.24		319.08		
22																														167.04
23								367.93		1013.77													317.06							
24																							218.25	173.94	271.43					
25		362.76						840.68				1987.41			1529.95	295.35			859.28	1071.28										
26												1027.48																283.87		
27												1104.71									844.08		143.71				199.37		1174.48	
28					1069.73																								389.73	
29	1142.80		362.83			960.66						926.93			1137.45				915.88									872.39		
30				1901.78																										
31				1624.33										3391.59			1526.94					899.12								
32				1063.03													1448.89													1074.86
33	1050.03	1001.78	1171.76									1099.15					1172.07		1124.95		100.50	1226.53			1092.82	1000.00				766.20
34	1590.40		768.38	350.73						1196.13				2000.00												462.64				166.90
35										483.32																				
36										1064.35																				
37					195.11							1686.42								1309.25							1000.00			
38			170.55																								492.23			
39			132.01				1271.23														68.24									
40							1483.88																642.39							
41																				2087.54										
42																				1429.79			312.96							
43					177.92											1105.09				1524.71		535.50								
44		78.77														1140.47				1517.69										
45	1468.06							1061.79								1012.96				1880.88	988.78								1710.44	
46								1666.72								1091.40				1399.39	396.51									
47			231.65			1249.40		1225.84		1310.37						1000.00				1495.85										
48	1175.58					905.94		876.35								628.33				1385.94										
49	217.35					1273.83											1708.07			1806.02										
50		168.07				1268.24										134.88	1571.34			1340.52										
51	1177.21	196.76															981.29			1271.04										
52																				1105.81										
53																	224.16						326.83							
54																														
55																				1080.39		1132.91								
56	164.92									1022.69							120.51			948.72		1067.45								
57																				1294.59			387.04	200.52						
58								1311.07												1160.99										
59				57.92																1037.56									1812.10	
60																													1707.07	
61	1058.52				1330.77	1245.52	962.37	1122.41																					1168.00	
62					382.14																		291.28							
63					147.22	1360.67																		209.14						
64																													1159.01	
65							1567.14															949.69								
66							1189.93																						1190.00	
67			888.72		906.18																	876.95								
68					1012.49																	872.24								
69	1565.89				1143.28										1835.26															
70					1175.86										1813.11															
71	1374.89	960.18			1016.91										1591.76															
72	1193.62				962.42										1161.09						990.66									
73	1632.84														1194.95						1118.19						1511.16			
74	939.85														1567.89															
75																														
76																														
77	1326.93		338.28				1750.91																							
78																				1336.04										
79	982.42																			1090.15		1140.77								
80																						939.85								855.54
81	1031.59					1182.09																1217.64								
82	1168.47					1544.66																								
83		960.40				1775.37																273.13								
84	1134.92	802.88				1868.74										1232.48														
85		854.53				1691.77							3362.88			1550.35	1373.51						196.61				1722.32			
86		167.44														1475.28														
87	1073.76															1179.48						366.40								
88	1073.76																										1925.20	1166.23		
89				940.81												253.56						492.66								
90											1439.47				1684.30				1056.20				988.12				1124.71	1386.26		
91									1308.57		1549.76				1604.69		1537.79		460.18	707.98			621.40	1803.58				1257.79		
92							1420.77	1539.58		1079.10	1257.75	1269.75		1391.77			3276.30												1151.61		
93			1183.09																			2079.11					1029.13	909.97		
94			1265.48				1763.77								1185.23																
95							1490.13					1171.98			1185.24		1607.86								153.47					
96							1678.64										1595.08									1045.90			1066.65		