

WEEKLY ENERGY REPORT

08/2025

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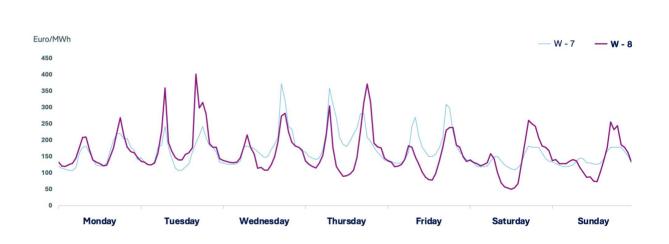
Day Ahead Market Price

DAM PRICES			CET Hours
	Week 7	Week 8	Variation
	[Euro/MWh]	[Euro/MWh]	%
Average Price	166,67	160,93	-3,4%
Maximum Price	372,76	402,06	7,9%
Minimum Price	106,57	50,11	-53,0%
ΔPrice = max(average) - min(average)	127,53	183,91	44,2%

Romania's average electricity price settled at **160,93 EUR/MWh**, standing **shoulder to shoulder with Bulgaria**, as both countries recorded the same value. Just ahead in the regional rankings, **North Macedonia's price reached 165,63 EUR/MWh**, slightly surpassing Romania and Bulgaria.

At the top, **Hungary recorded the highest price in the region at 165,83 EUR/MWh**, maintaining a narrow lead.

Hourly Prices



Romania's highest hourly price of the week crossed the 400 EUR/MWh mark and reached 402,06 EUR/MWh, joining Hungary and Bulgaria in this bracket. This happened on Tuesday, February 18th, during hour 17, a moment when all three markets aligned at elevated price levels.

Among them, Hungary registered the highest value, reaching 466,43 EUR/MWh.

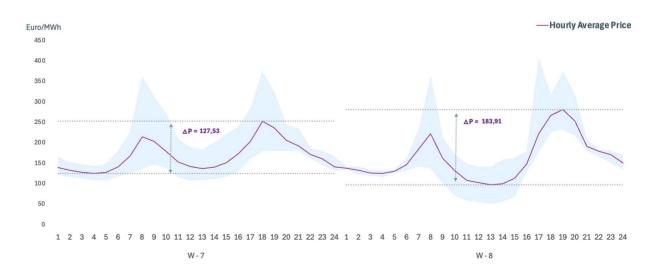


Prices Spread

Hour (CET)	Monday 17-Feb	Tuesday 18-Feb	Wednesday 19-Feb	Thursday 20-Feb	Friday 21-Feb	Saturday 22-Feb	Sunday 23-Feb	Average Price Week	Average Price Weekdays	Average Price Weekend
1	133,74	136,00	138,36	137,08	136,78	139,84	138,56	137,19	136,39	139,20
2	121,06	133,53	135,54	127,24	133,13	132,66	140,82	132,00	130,10	136,74
3	120,34	125,45	132,90	119,87	119,37	128,74	129,01	125,10	123,59	128,88
4	126,26	124,92	131,89	115,46	120,76	122,58	128,68	124,36	123,86	125,63
5	129,92	130,87	133,11	130,19	125,45	125,60	129,00	129,16	129,91	127,30
6	146,00	160,82	146,82	153,52	141,76	132,00	135,92	145,26	149,78	133,96
7	176,98	230,00	178,85	213,97	183,21	158,57	140,82	183,20	196,60	149,70
8	209,27	359,81	216,93	305,21	178,86	145,01	136,82	221,70	254,02	140,92
9	209,79	193,80	178,85	177,67	149,42	101,96	117,50	161,28	181,91	109,73
10	171,30	166,57	157,92	119,85	127,77	70,06	101,91	130,77	148,68	85,99
11	139,67	147,46	114,69	104,47	102,90	57,60	86,74	107,65	121,84	72,17
12	133,64	140,00	117,27	90,28	87,00	54,63	88,34	101,59	113,64	71,49
13	129,00	140,00	108,50	91,58	79,80	50,11	74,78	96,25	109,78	62,45
14	121,78	157,03	108,95	97,58	78,94	55,41	74,15	99,12	112,86	64,78
15	124,22	161,57	124,99	108,57	98,77	68,20	103,94	112,89	123,62	86,07
16	149,90	177,70	149,89	147,89	137,62	128,74	138,72	147,21	152,60	133,73
17	176,87	402,06	196,00	226,45	178,85	192,13	178,86	221,60	236,05	185,50
18	224,35	298,61	274,31	314,97	230,76	260,79	256,12	265,70	268,60	258,46
19	269,42	315,75	282,28	371,79	238,99	250,18	232,70	280,16	295,65	241,44
20	216,86	280,28	225,73	316,72	239,59	243,13	244,86	252,45	255,84	244,00
21	179,47	189,77	193,96	190,67	185,20	207,10	186,15	190,33	187,81	196,63
22	165,32	178,86	182,69	180,10	178,86	182,68	178,86	178,20	177,17	180,77
23	161,88	178,85	178,85	177,01	149,86	178,86	162,61	169,70	169,29	170,74
24	147,26	144,00	170,57	146,13	135,00	168,20	134,11	149,32	148,59	151,16
Average	161,85	194,74	165,83	173,51	147,44	139,78	143,33	160,93	168,67	141,56
ΔPrice	149,08	277,14	173,78	281,51	160,65	210,68	181,97	183,91	185,87	196,01

Maximum Minimum [Euro/MWh]

During the weekdays, prices held higher at **168,67 EUR/MWh, while the weekend brought some slowdown,** lowering prices to **141,56 EUR/MWh.** It's the normal pattern: busier weekdays driving up demand, followed by a calmer weekend where prices ease.

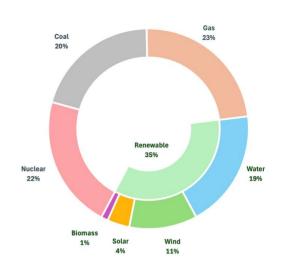


The difference between the highest and lowest hourly prices **widened to 183,91 EUR/MWh**, up from 127,53 EUR/MWh the previous week.



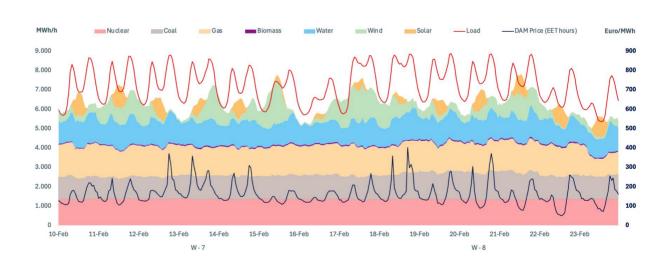
Energy Overview

			EET Hours
	Week 7	Week 8 GWh	Variation %
PRODUCTION	1.054	1.068	1,3%
Nuclear	232	230	-0,8%
Coal	198	218	10,3%
Gas	258	249	-3,5%
Water	208	204	-2,0%
Wind	113	117	3,6%
Solar	35	38	10,9%
Biomass	11	12	7,5%
LOAD	1.203	1.232	2,4%
SOLD	-149	-163	10,0%
DAM Price (EET hours) [Euro/MWh]	166,65	160,91	-3,4%



This week marked a new high for both electricity consumption and weekly coal-based energy production, setting records not seen in the past two years.

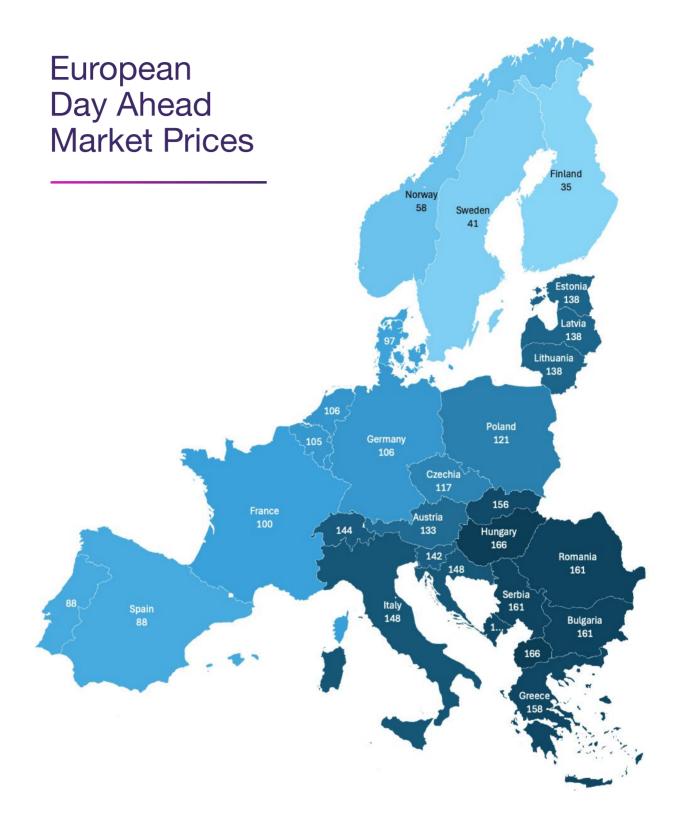
Hourly Generation



Romania's electricity consumption set records at both daily and hourly levels. On Tuesday, February 18th, total daily consumption exceeded the highest levels recorded in the past two years. The following day, on Wednesday, February 19th, during hour 20, electricity demand rose to 8,882 MWh, the highest hourly consumption recorded between 2023 and 2025.

Amid these high consumption levels, increased coal-based energy production helped cover part of the national energy deficit, helping to stabilize the system.





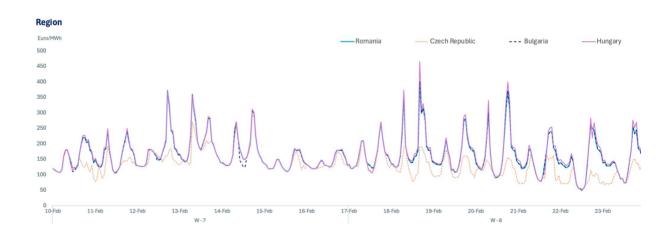
Across Europe, electricity prices eased in the third week of February, with the **continental** average dropping by 17%. Even with this decline, most markets are still seeing prices nearly **twice as high** as they were a year ago. **Finland is the exception**, standing alone as the only country where prices have actually fallen below last year's levels in 2025.

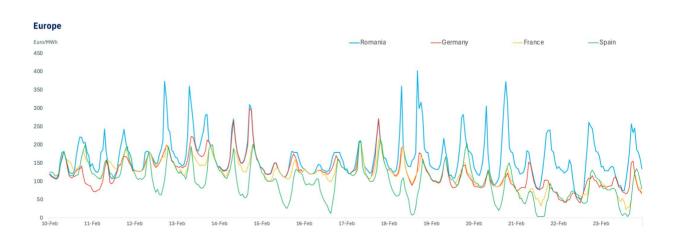
The **Nordic and Iberian countries** stood out with the lowest prices in Europe, staying under **100 EUR/MWh**. In **Sweden and Finland**, prices fell even further, slipping below **50 EUR/MWh** and marking some of the lowest levels on the continent.



European Energy Context

DAM PRICES			CET Hours
	Week 7 [Euro/MWh]	Week 8 [Euro/MWh]	Variation %
Romania	166,67	160,93	-3,4%
Bulgaria	165,80	160,93	-2,9%
Hungary	167,77	165,83	-1,2%
Czech Republic	148,13	117,23	-20,9%
Germany	144,82	106,26	-26,6%
France	140,73	100,17	-28,8%
Spain	117,64	87,67	-25,5%







Energy belongs to everyone!

Wiren is an renewable energy & infrastructure solutions group with strong emphasis on EPC and PV/BESS development.

Our purpose is rooted in the belief that energy should be clean, sustainable, and accessible to everyone. With a commitment to innovation and excellence, we constantly challenge and reshape the energy industry.

Our vision is to make renewable energy a universal right, transforming how the world accesses and utilizes energy.

By continuously innovating and removing barriers to energy access, we strive to make renewable resources a tangible reality for communities and industries worldwide.

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