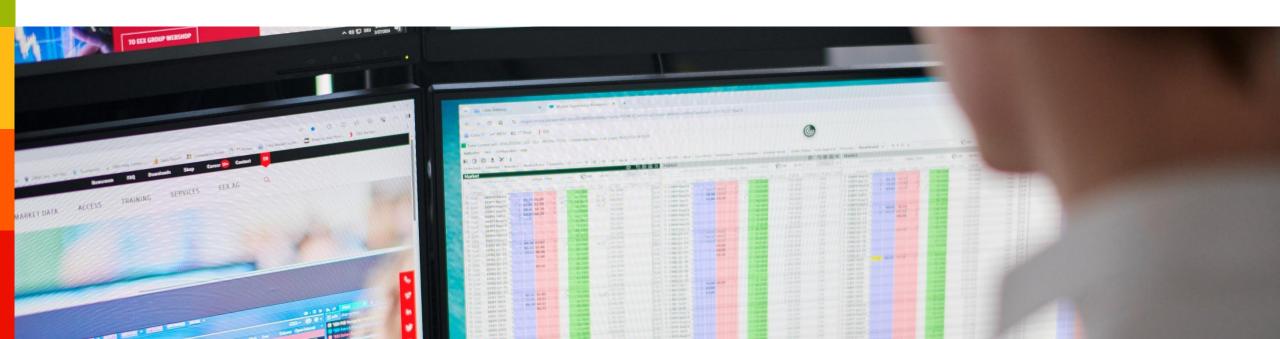
# > eex group

# Power Derivatives Market Update

July 2025



## **EEX Group Volumes Power Derivatives – July**

Commodity	Jul-25	Volumes YTD	Volumes Previous Year YTD	Change
EEX Power Derivatives Market Europe				
(MWh)	627,688,958	5,483,635,072	4,542,528,949	21%
German Power Futures	418,457,477	3,774,289,099	3,179,755,152	19%
French Power Futures	101,613,971	853,786,078	688,085,774	24%
Italian Power Futures	48,774,199	422,284,525	326,218,132	29%
Hungarian Power Futures	16,080,898	106,699,570	75,953,900	40%
Dutch Power Futures	10,841,161	92,278,950	77,877,604	18%
Spanish Power Futures	16,717,230	128,120,740	100,413,489	28%
Other CSEE Power Futures <sup>3</sup>	4,062,969	30,629,344	18,889,734	62%
Swiss Power Futures	5,017,147	27,506,380	26,088,679	5%
Austrian Power Futures	1,290,401	19,171,026	19,294,792	-1%
Belgian Power Futures	3,496,933	18,318,998	10,519,511	74%
Greek Power Futures	922,750	8,171,222	4,506,213	81%
Nordic Power Futures <sup>2</sup>	382,526	2,186,988	14,014,986	-84%
GB Power Futures	-	7,392	604,383	-99%
Ireland Power Futures	31,296	110,360		-
Power Options	-	74,400	306,600	-76%
EEX Power Future Market Japan (MWh)	10,286,808	84,356,292	34,985,100	141%
EEX Power Option Market Japan (MWh)	488,688			-
Nodal Power Derivatives Market US (MWh)	190,338,476	1,802,876,796	1,780,921,273	1%
Power Spot Market Europe (MWh) <sup>1</sup>	79,872,963	595,703,532	514,295,601	16%
EEX Group Global Power Total (MWh)	908,675,893	7,966,571,692	6,872,730,923	16%

European
Derivatives
Volume up 21%
YoY

Spanish Power
Futures maintain
momentum,
expanding market
share to 97%

Hungarian Power Futures break through 100 TWh traded milestone in 2025

<sup>1</sup> Includes EPEX SPOT, SEEPEX, PXE & BSP.

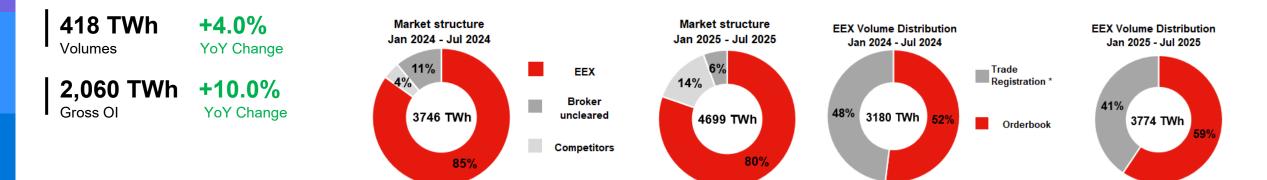
<sup>2</sup> Sum of Nordic System Price Futures & Nordic Zonal Futures.

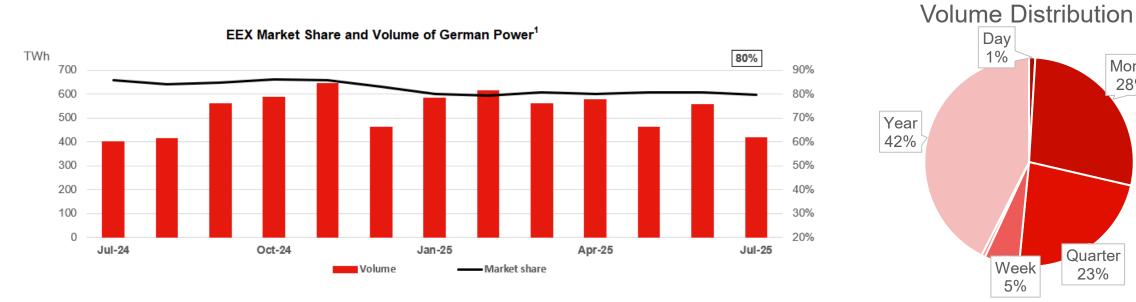
<sup>3</sup> Includes EEX-PXE Czech, Polish, Slovakian, Slovenian, Serbian, Romanian, Bulgarian and Croatian Power

# **EEX Market Shares | Power Derivatives**

	EEX Market share			
Product	July 2025	July 2024	YTY Comparison	
German power futures	80%	87%	<b>⊎</b> -7%	
French power futures	92%	93%	<b>⊎</b> -1%	
Italian power futures	93%	95%	<del>-</del> 2%	
Spanish power futures	97%	93%	<b>1</b> 4%	
Hungarian power futures	100%	96%	<b>1</b> 4%	
Dutch power futures	92%	86%	<b>6</b> %	
Belgian power futures	61%	40%	<b>1</b> 21%	
Swiss power futures	83%	67%	<b>1</b> 6%	
Japanese power futures	94%	99%	-5%	
Nordic power futures	0%	1%	<b>⊎</b> -1%	
GB power futures	0%	0%	<b>→</b> 0%	

#### **EEX German Power Futures**





<sup>&</sup>lt;sup>1</sup> The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month. .

Month

28%

Day

Month

Quarter

Week

Year

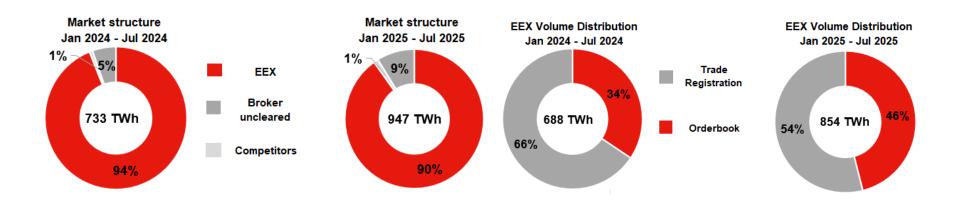
Weekend

<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

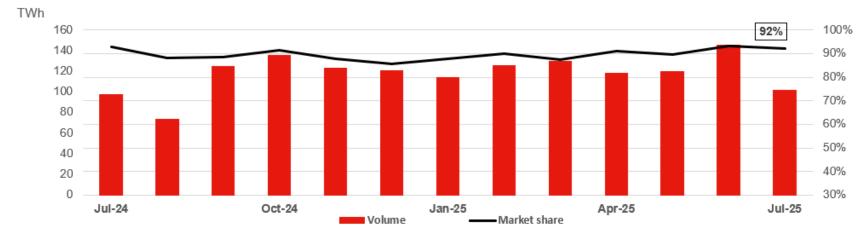
#### **EEX French Power Futures**

102 TWh +4.0% YoY Change

530 TWh Gross OI +41.8% YoY Change



#### EEX Market Share and Volume of French Power<sup>1</sup>



# Volume Distribution Pay 2% Month 30% Day Month 4 Day Month 4 Quarter Week Week Week

11%

18%

Year

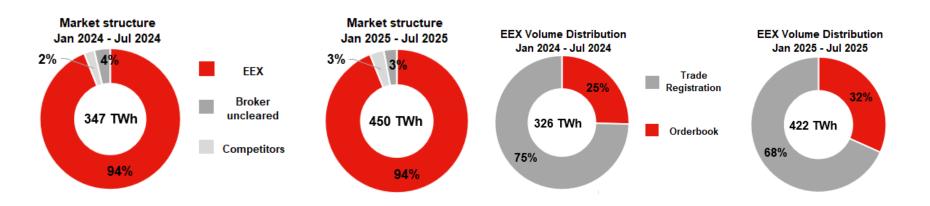
<sup>&</sup>lt;sup>1</sup> The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

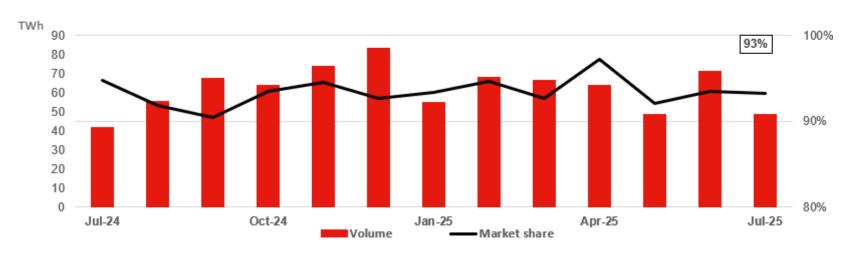
#### **EEX Italian Power Futures**

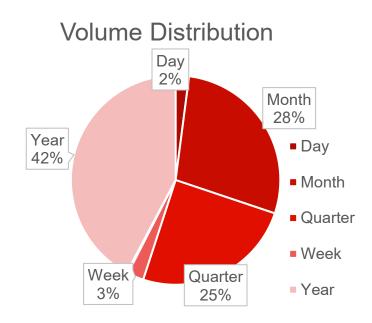
49 TWh +17.4% YoY Change

251 TWh +14.9% YoY Change



#### EEX Market Share and Volume of Italian Power<sup>1</sup>



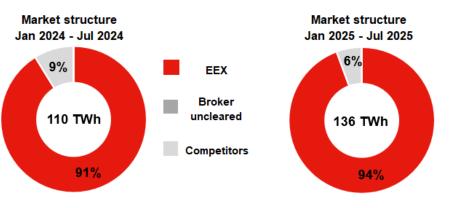


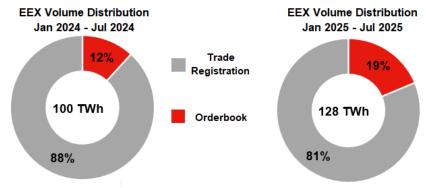
<sup>&</sup>lt;sup>1</sup>The calculation of EEX' market share is based on the figures published by the exchanges and London Energy Brokers' Association (LEBA) every month-

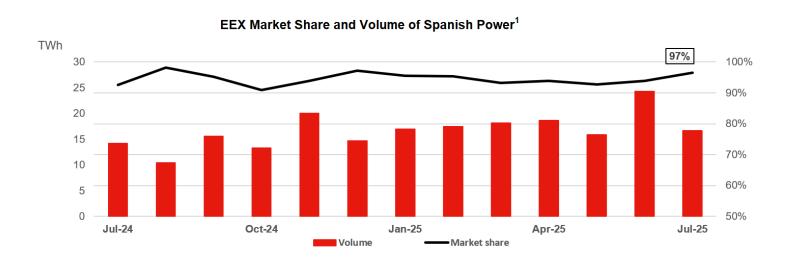
<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

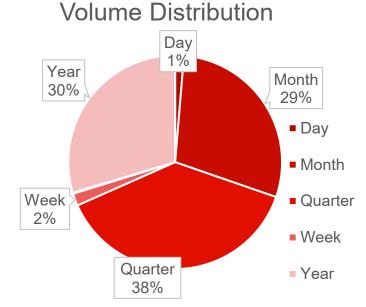
## **EEX Spanish Power Futures**











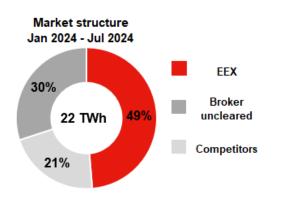
<sup>&</sup>lt;sup>1</sup>The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

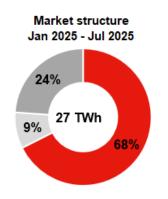
<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

## **EEX Belgian Power Futures**

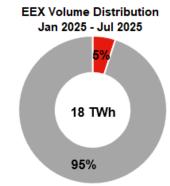
4 TWh +387.0%
Volumes YoY Change

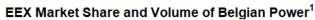
**15 TWh** +145.2% Gross OI YoY Change

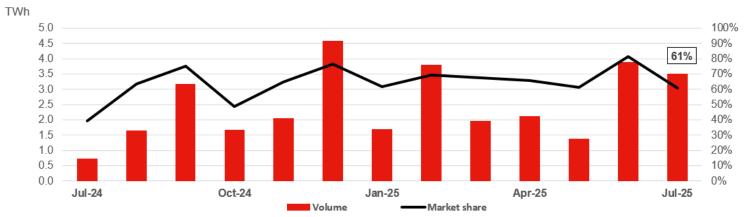


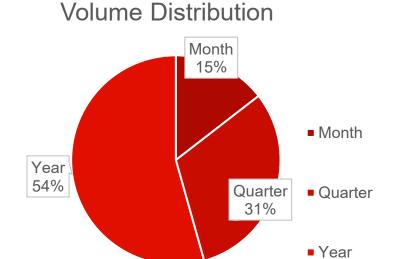










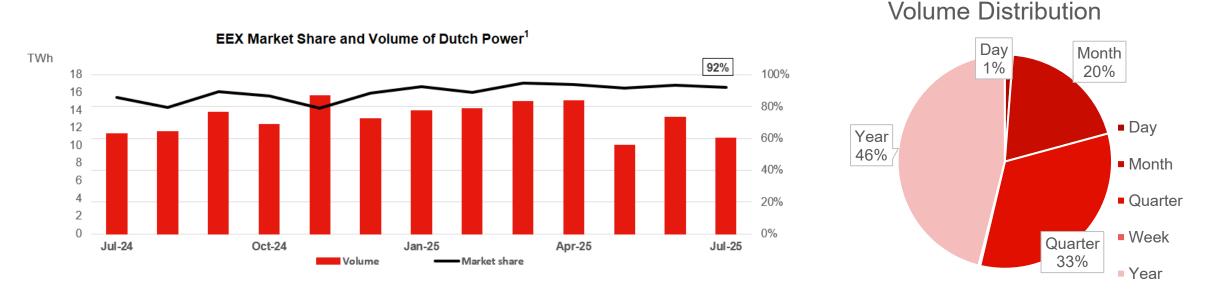


<sup>&</sup>lt;sup>1</sup> The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

#### **EEX Dutch Power Futures**





<sup>&</sup>lt;sup>1</sup> The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

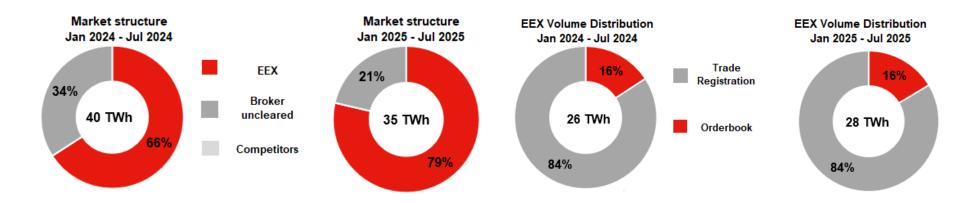
<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

#### **EEX Swiss Power Futures**

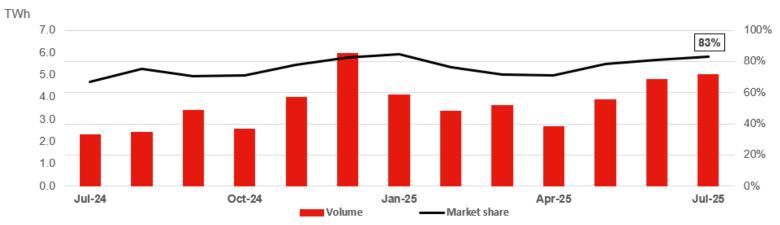
5 TWh +117.1% Volumes YoY Change

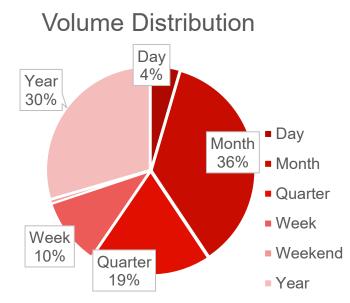
**16 TWh** Gross Ol

+25.5% YoY Change



#### EEX Market Share and Volume of Swiss Power<sup>1</sup>





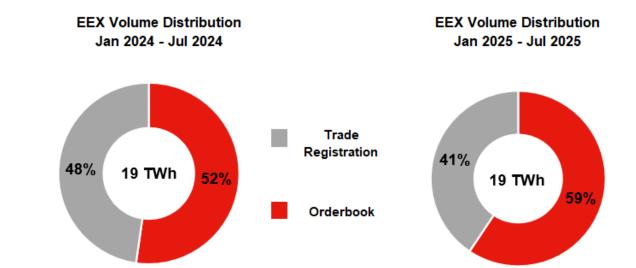
<sup>&</sup>lt;sup>1</sup> The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

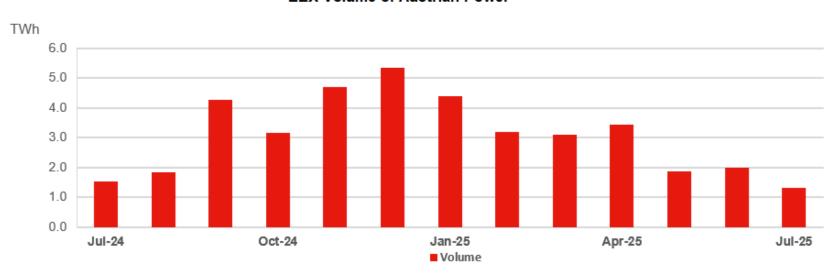
#### **EEX Austrian Power Futures**

1 TWh -14.8%
Volumes YoY Change

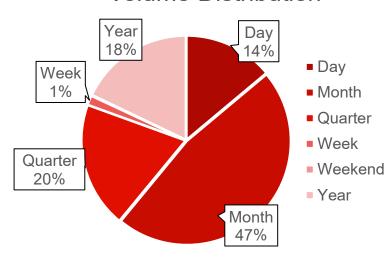
Gross Ol YoY Change



#### **EEX Volume of Austrian Power**



#### Volume Distribution

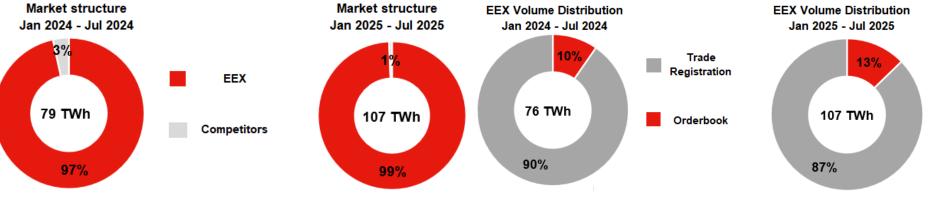


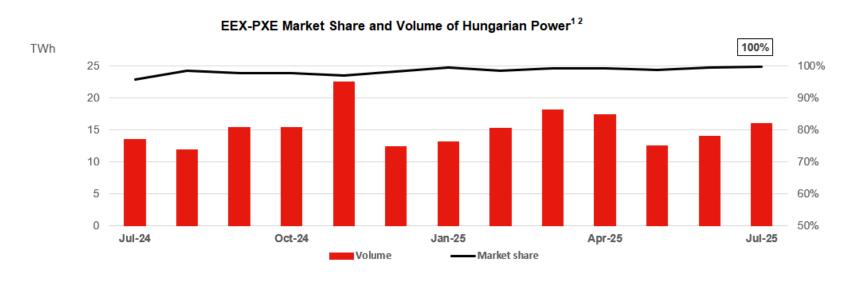
<sup>&</sup>lt;sup>1</sup>The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

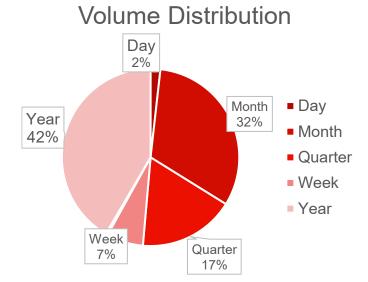
<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

## **EEX Hungary Power Futures**







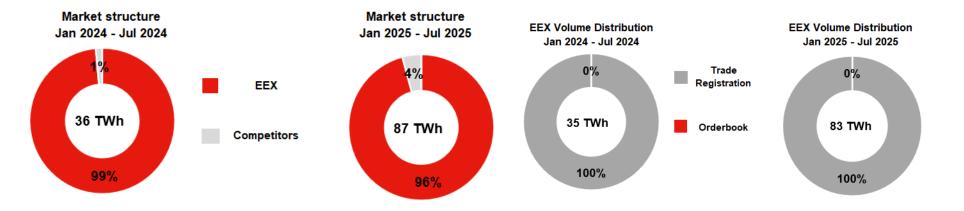


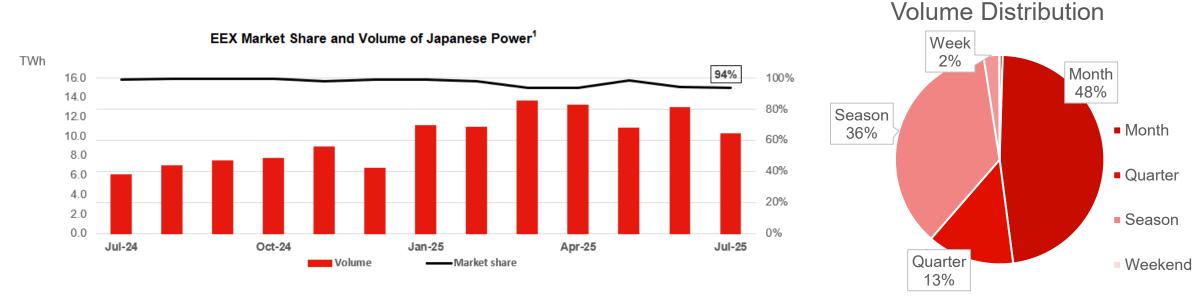
<sup>&</sup>lt;sup>1</sup>The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

## **EEX Japan Power Futures**







<sup>&</sup>lt;sup>1</sup>The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

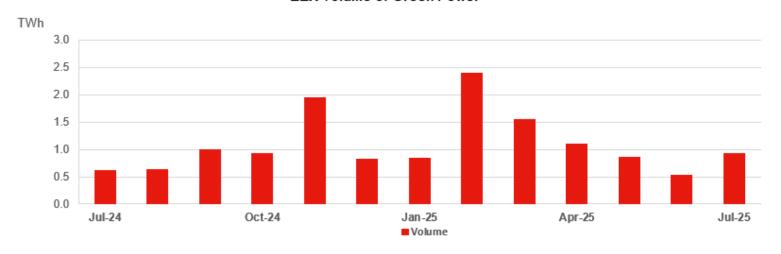
#### **EEX Greek Power Futures**

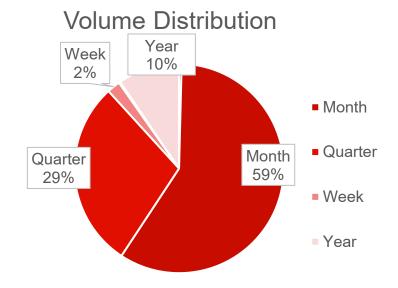
1 TWh +50.7%
Volumes YoY Change

2 TWh -35.3%
Gross Ol YoY Change



#### **EEX Volume of Greek Power**





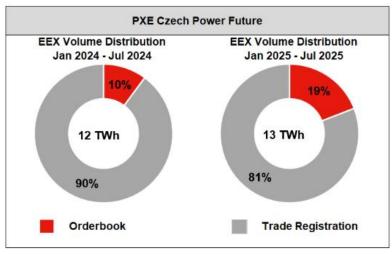
<sup>&</sup>lt;sup>1</sup> The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month-

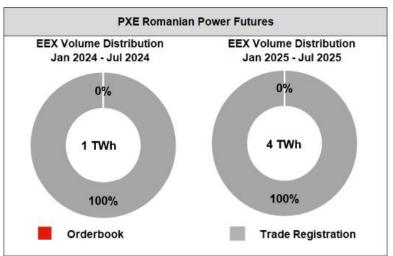
<sup>&</sup>lt;sup>2</sup> Source: Thomson Reuters

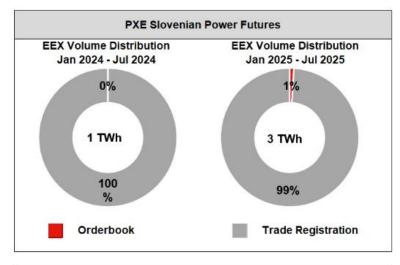
## **EEX Eastern-European Power Futures**

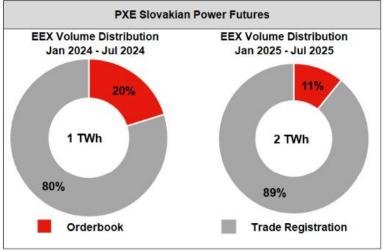
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9/3/2025









## **Other EEX Power Derivatives Markets**

Product	EEX Volume Jan 2025 - Jul 2025	EEX Volume Jan 2024 - Jul 2024	EEX Volume YTY Comparison
Nordic Power Futures (incl. Zonal Futures)	2.05 TWh	14.01 TWh	<b>⊎</b> -85%
GB Power Futures	0.01 T <b>W</b> h	0.61 TWh	<b>⊎</b> -99%
PXE Polish Power Futures	0.02 TWh	0.12 TWh	<b>⊎</b> -88%
PXE Bulgarian Power Futures	5.2 TWh	3.92 TWh	<b>№</b> 33%
PXE Serbian Power Futures	2.45 TWh	1.19 TWh	<b>№</b> 106%
PXE Croatian Power Futures	0.52TWh	-	-

# **EEX Options on Power Futures**

Product	EEX Volume Jan 2025 - Jul 2025	EEX Volume Jan 2024 - Jul 2024	EEX Volume YTY Comparison
German Power Options	0 TWh	0 TWh	-
French Power Options	0 TWh	0 TWh	-
Spanish Power Options	0 TWh	0 TWh	-
Italian Power Options	0 TWh	0 TWh	-

9/3/2025

# Thank you

#### **Contact**

#### **Business Development**

Steffen Riediger

Tel. +49 341 2156 528

@ steffen.riediger@eex.com

#### **Sales Europe**

Tim Greenwood

Tel. +49 341 2156 212

@ tim.greenwood@eex.com











