

>eex >epexspot >eexasia >nodal >ecc >nodalclear >grexel >pxe

EEX Group Volumes Power Derivatives - January

Commodity	January 2024	January 2023	Change
EEX Power Derivatives Market Europe (MWh)	589,865,210	314,314,175	88%
German Power Futures	421,681,567	215,336,358	96%
French Power Futures	70,560,367	36,682,840	92%
Italian Power Futures	45,922,803	33,983,529	35%
Spanish Power Futures	12,864,361	8,468,470	52%
Dutch Power Futures	12,847,496	7,934,511	62%
Hungarian Power Futures	9,491,165	5,175,365	83%
Swiss Power Futures	5,017,173	1,335,650	267%
Austrian Power Futures	3,148,871	1,490,138	111%
Nordic Power Futures	3,734,147	497,866	650%
Belgian Power Futures	2,051,925	1,364,387	50%
Other CSEE Power Futures ¹	1,513,712	1,154,245	31%
Greek Futures	812,859	231,811	251%
GB Power Futures	218,764	99,685	119%
Power Options	0	559,320	-100%
EEX Power Derivatives Market Japan (MWh)	5,581,968	1,221,204	357%
Nodal Power Derivatives Market US (MWh)	268,201,428	270,777,449	-1%
EPEX Power Spot Market Europe (MWh) ²	74,746,439	58,750,031	27%
EEX Group Global Power Total (MWh)	938,395,045	645,062,859	45%

Record volumes in German, Swiss and Japan power markets

Price volatility increased, but still on moderate level

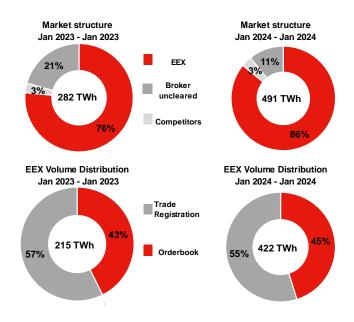
Nordic power volumes jumped by 650% year-on-year

¹ Includes EEX-PXE Czech, Polish, Slovakian, Slovenian, Serbian, Romanian and Bulgarian Power Futures 2 Includes EPEX SPOT, SEEPEX & PXE power spot volumes.

EEX Market shares

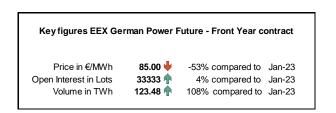
	EEX Market share			
Product	Jan 2024	Jan 2023	YTY Comparison	
German power futures	86%	76%	•	10%
French power futures	93%	85%	•	8%
Italian power futures	92%	76%	•	16%
Spanish power futures	90%	91%	•	-1%
Hungarian power futures	99%	90%	•	9%
Dutch power futures	86%	44%	•	42%
Belgian power futures	54%	37%	•	17%
Swiss power futures	71%	42%	•	29%
Japanese power futures	100%	86%	•	14%
Nordic power futures	7%	0%	•	7%
GB power futures	0%	0%	=	0%

EEX German Power Futures





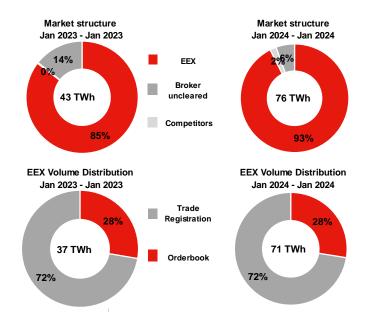






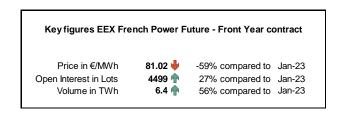
¹ The calculation of EEX' market share is based on the figures published by the exchanges and the London Energy Brokers' Association (LEBA) every month

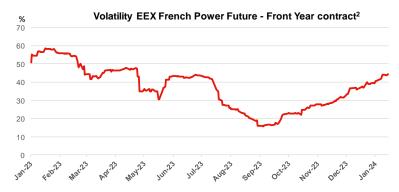
EEX French Power Futures





EEX Market Share and Volume of French Power¹ TWh 90 100% 93% 80 90% 70 60 70% 50 40 60% 30 50% 20 40% 10 30% Jan-24

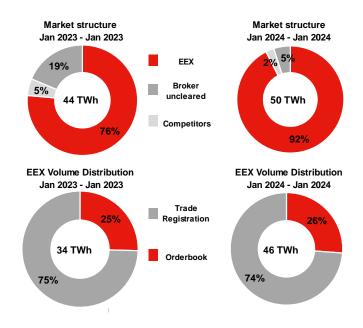


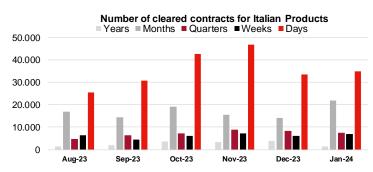


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² Source: Thomson Reuters

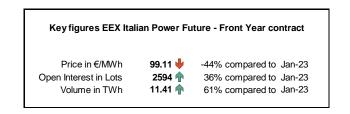
EEX Italian Power Futures

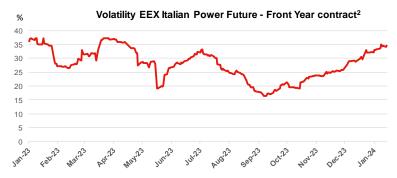




EEX Market Share and Volume of Italian Power¹



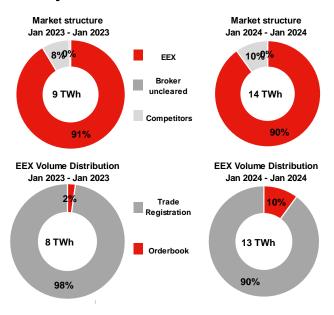




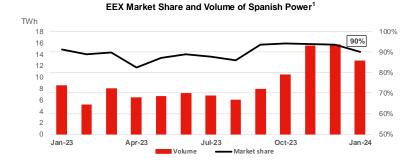
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EEX Spanish Power Futures





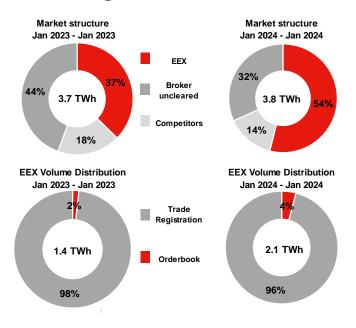






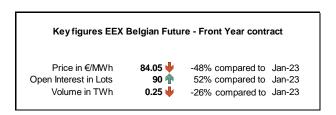
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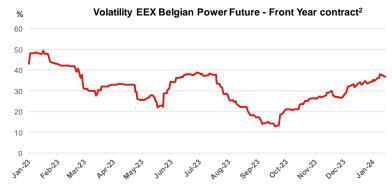
EEX Belgian Power Futures







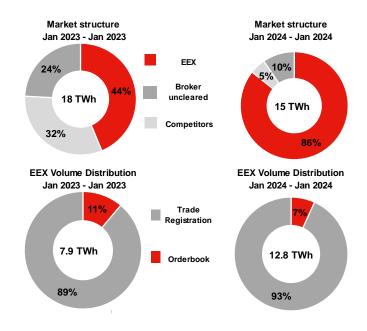


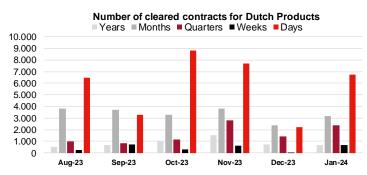


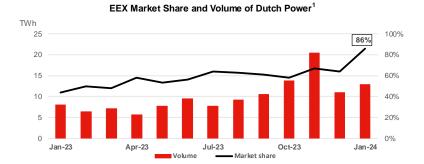
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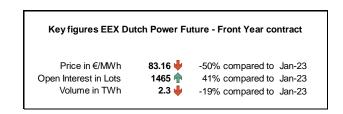
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EEX Dutch Power Futures





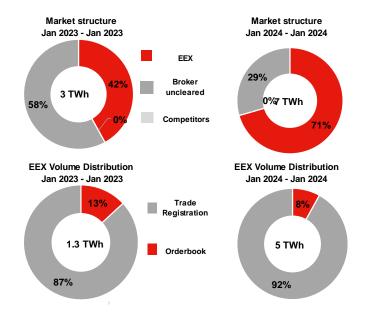




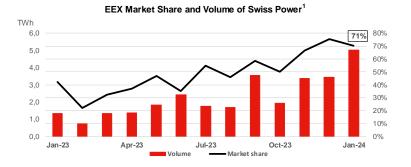


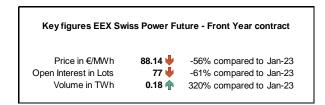
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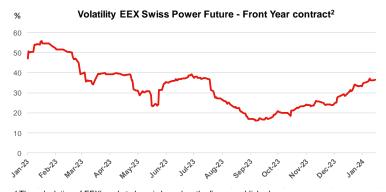
EEX Swiss Power Futures







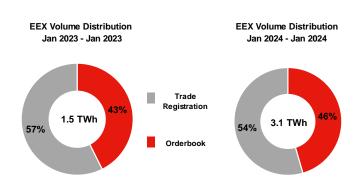




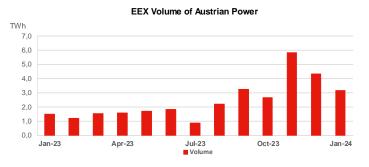
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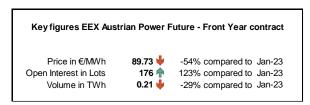
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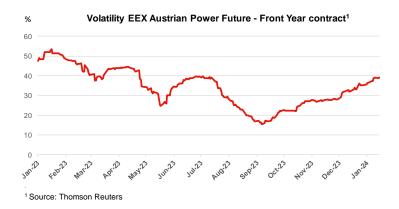
EEX Austrian Power Futures



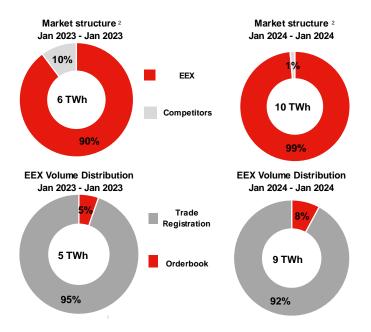






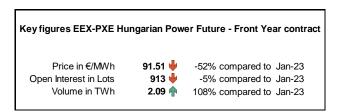


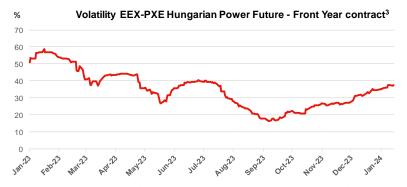
EEX Hungarian Power Futures









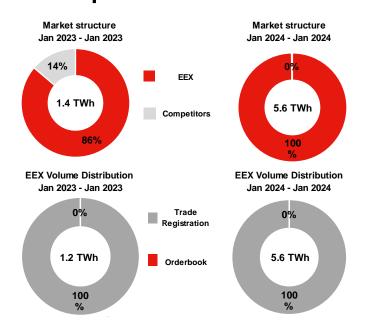


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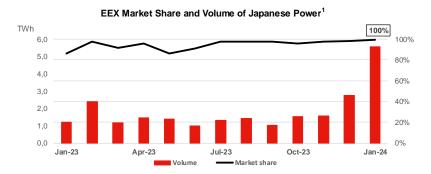
² The category "Broker uncleared" is not included in the market structure (no data available).

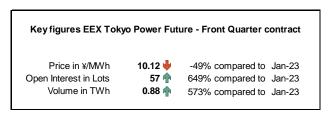
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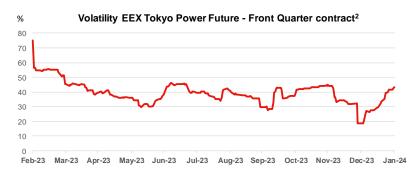
EEX Japanese Power Futures









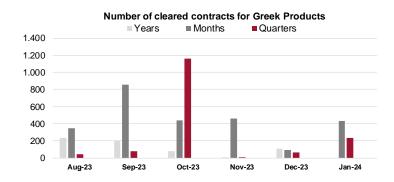


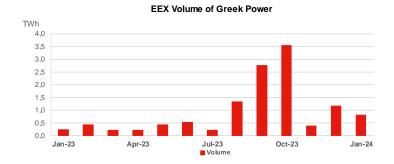
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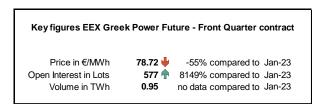
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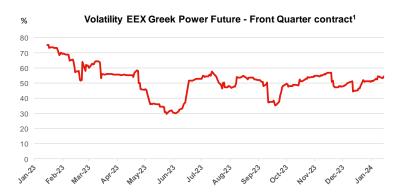
EEX Greek Power Futures





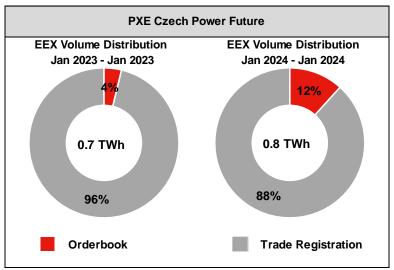


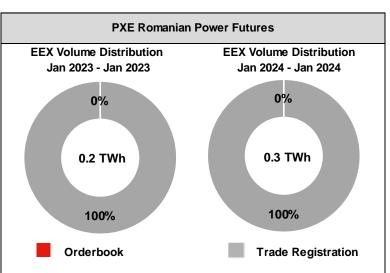


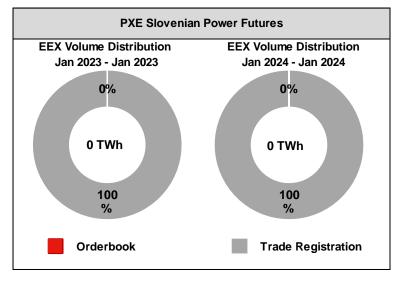


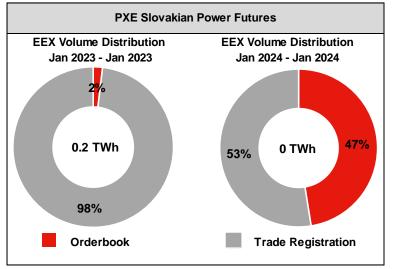
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EEX Eastern-European Power Futures









Other EEX Power Derivatives Markets

Product	EEX Volume	EEX Volume	EEX Volume
	Jan 2024 - Jan 2024	Jan 2023 - Jan 2023	YTY Comparison
Nordic Power Futures	3.7 TWh	0.5 TWh	♠650%
GB Power Futures	0.2 TWh	0.1 TWh	1 19%
PXE Polish Power Futures	0 TWh	0 TWh	-
PXE Bulgarian Power Futures	0.4 TWh	0 TWh	№ 790%
PXE Serbian Power Futures	0 TWh	0.1 TWh	→ -91%
PXE Croatian Power Futures	0 TWh		-

EEX Options on Power Futures

Product	EEX Volume Jan 2024 - Jan 2024	EEX Volume Jan 2023 - Jan 2023	EEX Volume YTY Comparison
German Power Options	0 TWh	0.6 TWh	⊎ -100%
French Power Options	0 TWh	0 TWh	-
Spanish Power Options	0 TWh	0 TWh	-
Italian Power Options	0 TWh	0 TWh	-

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

