

Corrigendum

to

ACER/CEER ANNUAL REPORT ON THE RESULTS OF MONITORING THE INTERNAL ELECTRICITY AND NATURAL GAS MARKETS IN 2019

Electricity Wholesale Markets Volume

Document history

Version	Comment	Date
1	Original version	21 October 2020
1.1	Corrigendum. Revised version 1.1 available at: https://www.acer.europa.eu/Official_documents/Acts_of_the_Agency/Publica tion/ACER%20Market%20Monitoring%20Report%202019%20- %20Electricity%20Wholesale%20Markets%20Volume.pdf	26 November 2020
	The corrigendum rectifies:	
	• the label and source of Figure ii on page 13	
	• the y-axis on Figure 5 on page 21	
	• the values corresponding to "Moderate price convergence (1-10 euros/MWh diff.)" and "Low price convergence (>10 euros/MWh diff.)" in Figure 8 on page 24.	
	• the y-axis of Figure 17 on page 37	
	• the values corresponding to Belgium in Table 4 on page 60	
	• the caption and label of Figure 42 on page 63	
	• the caption of Figure 48 on page 71	
	All changes are set out below.	

Changes from Original to Corrigendum version (November 2020)

The change (indicated in *italics*) introduced vis-à-vis version 1 is presented below by heading number and title of version 1. Some changes are shown by presenting directly the figures and tables.



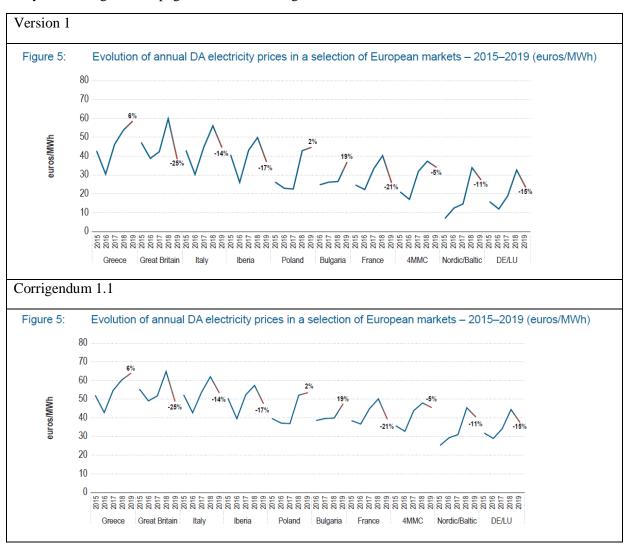
Executive Summary

The label and source of Figure ii on page 13 have been changed as follows:

Version 1	Corrigendum 1.1
"CM operational – no national adequacy issues in MAF"	"CM <i>adopted</i> – no national adequacy issues in MAF"
"Source: ACER."	"Source: ACER based on ENTSO-E's 2019 MAF."

2.1 Evolution of prices

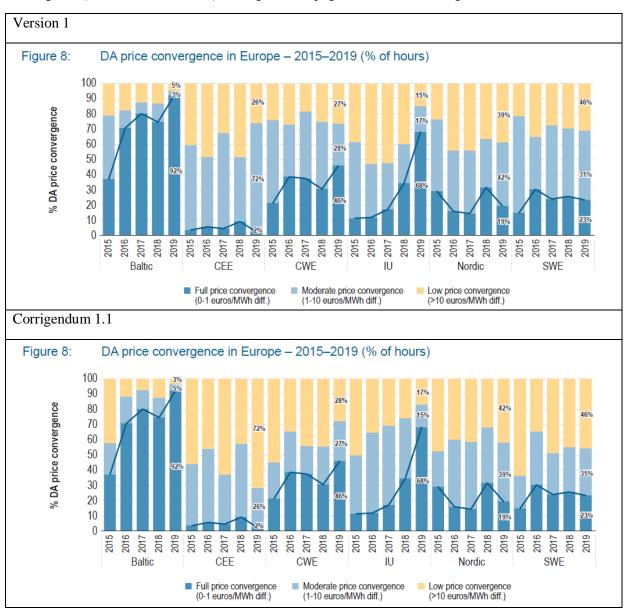
The y-axis of Figure 5 on page 21 has been changed as follows:





2.3 Price convergence

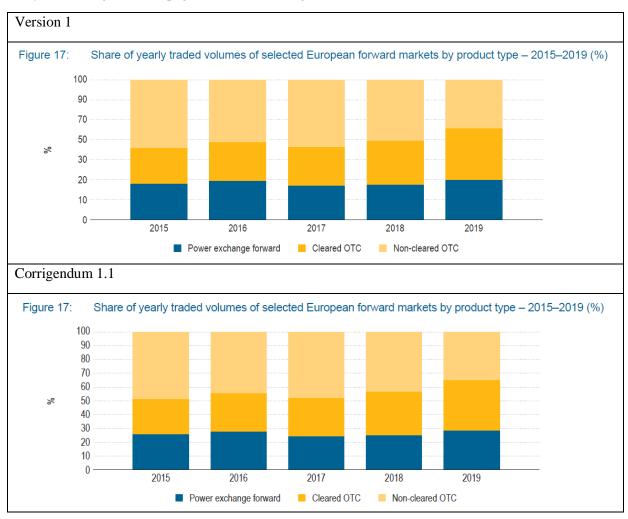
The values corresponding to "Moderate price convergence (1-10 euros/MWh diff.)" and "Low price convergence (>10 euros/MWh diff.)" in Figure 8 on page 24 have been changed as follows:





4.1 Forward markets liquidity

The y-axis of Figure 17 on page 37 has been changed as follows:





6.3 Capacity mechanisms and resource adequacy concerns

The values corresponding to Belgium in Table 4 on page 60 have been changed as follows:

Version 1			
Table 4: Reliab	ility standards used in the EU – 2019		
Member State	Type of reliability standard	Value	Binding (B)/Non-binding (NB)
BE	LOLE	3 hours/year	В
BG	SAI = 1 - LOLP	0.99815	В
CY	Reserve margin	189 MW	В
DE	LOLE	5 hours/year	NB
DK	Outage minutes	20 minutes	В
FR	LOLE	3 hours/year	NB
GR	LOLE	3 hours/year	NB
IE	LOLE	8 hours/year	В
IT	LOLE	3 hours/year	В
LT	LOLE	8 hours/year	NB
NL	LOLE	4 hours/year	NB
PL	LOLE	3 hours/year	NB
ES	Reserve margin/LOLE	(see note)	NB
UK (GB)	LOLE	3 hours/year	В
Corrigendum 1.1			
Table 4: Reliab	oility standards used in the EU – 2019		
Member State	Type of reliability standard	Value	Binding (B)/Non-binding (NB)
BE	LOLE LOLE (P95)	3 hours/year 20 hours/year	B B
BG	SAI = 1 - LOLP	0.99815	В

Member State	Type of reliability standard	Value	Binding (B)/Non-binding (NB)
BE	LOLE	3 hours/year	В
DL	LOLE (P95)	20 hours/year	В
BG	SAI = 1 - LOLP	0.99815	В
CY	Reserve margin	189 MW	В
DE	LOLE	5 hours/year	NB
DK	Outage minutes	20 minutes	В
FR	LOLE	3 hours/year	NB
GR	LOLE	3 hours/year	NB
IE	LOLE	8 hours/year	В
IT	LOLE	3 hours/year	В
LT	LOLE	8 hours/year	NB
NL	LOLE	4 hours/year	NB
PL	LOLE	3 hours/year	NB
ES	Reserve margin/LOLE	(see note)	NB
UK (GB)	LOLE	3 hours/year	В

The caption and label of Figure 42 on page 63 have been changed as follows:

Version 1	Corrigendum 1.1
"Figure 42: Perceived need for adequacy issues based on 2019 MAF results"	"Figure 42: Perceived need for <i>CMs based on the</i> 2019 MAF results – 2019"
"CM operational – no national adequacy issues in MAF"	"CM <i>adopted</i> – no national adequacy issues in MAF"



Annex 2: Impact of the COVID-19 pandemic on electricity markets (first half of 2020)

The caption of Figure 48 on page 71 has been changed as follows:

Version 1	Corrigendum 1.1
"Figure 48: Share of continuous ID-traded	"Figure 48: Share of continuous ID-traded
volumes according to intra-zonal vs. cross-zonal	volumes according to intra-zonal vs. cross-zonal
nature of trades in Europe and yearly continuous	nature of trades in Europe and yearly continuous
ID-traded volumes – H1-2017–H1-2019 (% and	ID-traded volumes – H1-2017–H1-2020 (% and
TWh)"	TWh)"