TSO financial balance - 2019

The Nordic TSOs want to make balancing markets more transparent and are publishing the following information

Two-price income from production balance. In the two-price system, separate prices are calculated for the Expenses for balancing energy and power at the balancing market (reserve costs and other expenses of the Difference between income and expenses.

The information is shown in separate tables and published per control area per month and updated on the las

Historically, Erginet.dk publishes one table for each of the Danish areas due to different tariffs, RK prices and On 1st of April 2016, Denmark introduced a new markets setup, (Engrosmodel 2.0). This model does not enab DK areas. The total expenses are therefore split into 60/40 ratio for DK1/DK2, in the statistics below.

Energinet.dk - Jutland/Funen DK1

Numbers in EUR 1,000	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Two-price income from production								
balance	116	64	138	131	238	256		
Income fees	662	590	626	507	523	443		
Reserve costs	-2 229	-2 372	-2 308	-1 690	-1 567	-2 107		
Operating expenses	-87	-87	-87	-87	-87	-87		
Result	-1 539	-1 806	-1 631	-1 139	-893	-1 495		

Energinet.dk - DK 2

Numbers in EUR 1,000	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Two-price income	_		•					
from production								
balance	74	39	55	43	78	78		
Income fees	442	393	417	338	349	295		
Reserve costs	-3 833	-3 058	-3 872	-3 958	-3 777	-4 000		
Operating expenses	-58	-58	-58	-58	-58	-58		
Result	-3 375	-2 684	-3 458	-3 635	-3 409	-3 685		

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Numbers in EUR 1,000	lan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
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Income from the two price settlement of imbalance energy trade **) Income fees				
Reserve costs				
Operating expenses				
Result				

^{**) &}quot;Income from the two price settlement of imbalance energy trade" =

(sale of balance power of production balance - purchase of balance power of production balance) + (sale of balance power of consumption balance). This can also be negative.

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Numbers in EUR 1,000	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Two-price income from production								
balance	313	416	423	468	699	722	141	497
Income fees	680	758	665	597	552	545	222	798
Reserve costs	-393	-618	-603	-753	-826	-945	-276	-783
Operating expenses	-242	-269	-377	-374	-245	-259	-422	-292
Result	558	487	-292	-462	381	263	66	-180

Svenska kraftnät

Numbers in EUR 1,000	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.
Two-price income from production								
balance	1 357	651	723	891	1 256	1 039	812	713
Income fees	12 167	10 538	11 034	9 207	8 781	8 049	7 694	7 703
Reserve costs	-7 129	-5 719	-4 964	-8 769	-16 133	-14 273	-11 663	-6 551
Operating expenses	-768	-873	-1 230	-530	-994	-848	-1 340	-1 129
Result	5 627	4 596	5 563	799	-7 090	-6 033	-4 497	736

Svenska kraftnät's explanation of above data

The numbers for two-price income production are extracted from SvK's settlement system. Income fees, reserve costs, operating expensions for two-price income fees include fee of measured production and consumption, monthly fee and volume fee on imbalance of consumption.

 $Reserve\ costs\ include\ costs\ for\ disturbance\ reserve\ and\ primary\ regulating\ reserves.$

Operating expenses include costs for personnel, administration, IT and depreciations.

Financial result due to adjustments for correction in the settlement has not been accrued in the accounting system.

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tion.

the purchase and sales of balancing power. balance unit).

st calendar day of the month M+3 for month M. costs.

ale expenses to be divided on the two different

Sep.	Oct.	Nov.	Dec.	Total year
				941
				3 351
				-12 273
				-522
				-8 503

Sep.	Oct.	Nov.	Dec.	Total year
				366
				2 234
				-22 498
				-348
				-20 246

Sep.	Oct.	Nov.	Dec.	Total year
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		0
		0
		0
		0
		0

tion balance -

Sep.	Oct.	Nov.	Dec.	Total year
623				4 303
671				5 487
-763				-5 960
-486				-2 966
45				866

Sep.	Oct.	Nov.	Dec.	Total year
				7 442
				75 173
				-75 201
				-7 712
				-299

ses are extracted from Svenska kraftnät's accounting system.