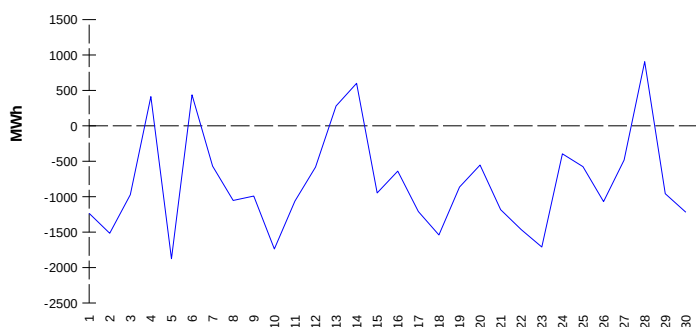


IMBALANCES

Electricity

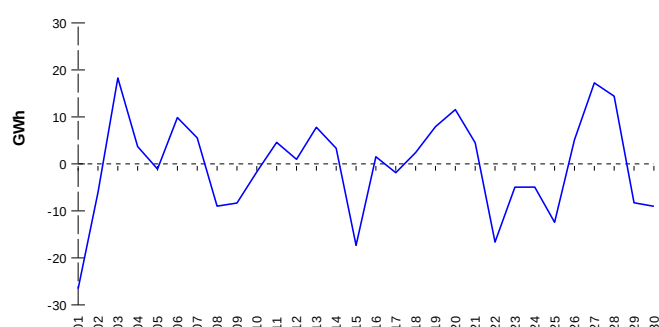
Gas

System Imbalance (total volume by days)



	Volume (GWh)	Average Volume (MWh/hour)
Positive Imbalance	125,04	43,4
Negative Imbalance	-148,81	-51,7
Total Cost of Balancing Energy (CZK):		99 937 331,58

System Imbalance

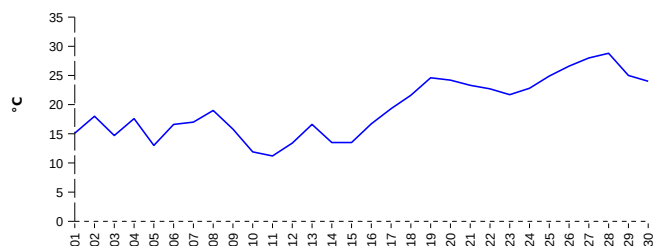


	Volume (GWh)
Positive Imbalance	275,17
Negative Imbalance	-284,90
Daily positive balancing volume	27,23
Daily negative balancing volume	-31,23

REGISTRATION DATA

Registered Market Participants - electricity and gas	35 890
Balance responsible party - electricity	179
Balance responsible party - gas	140

Average Daily Temperature



Changes of Supplier	37 651
Total Amount of Registered delivery points	6 568 583

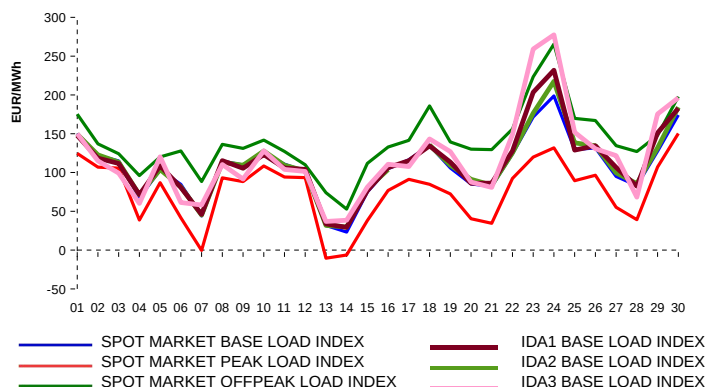
Changes of Supplier	13 147
Total Amount of Registered delivery points	2 686 954

SHORT-TERM MARKETS

Electricity	Volume (MWh)	Average Price
IDA - Sell	67 293,4	
IDA - Purchase	52 604,5	112,79 EUR/MWh
Day-Ahead M. - Sell	2 807 827,5	
Day-Ahead M. - Purchase	2 154 508,0	108,11 EUR/MWh
IM	687 108,2	120,64 EUR/MWh
IM - block contracts	48,0	54,00 EUR/MWh

Gas	Volume (MWh)	Average Price (EUR/MWh)
IM	130 486,9	46,52

SPOT MARKET INDEX



REGISTRY FOR GREENHOUSE GAS EMISSION

Transaction Type	Volume of Units	No. of Transactions
Allowances	10 431 708	30
Aviation Allowances	0	0
Sum	10 431 708	30

Note:

The data is valid to the last day of the calendar month and may vary according to the version of the settlement of imbalances. The point of delivery and transfer registered in the OTE's system in case of the first change of supplier. Number of changes of supplier reflects the total number of delivery points, on which change of supplier occurred. More Information is available on <http://www.ote-cr.cz>