



Federal Grid Losses

Belgian Grid

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General Information on Grid Losses

- Regional losses are covered by Elia and represent approx. 600 GWh/year
- Federal losses are compensated in kind by ARPs and represent approx. 800 GWh / year.
- The compensation is expressed in the form of a percentage of net offtakes of the portfolio of the ARPs
- The percentages are determined and communicated towards the ARPs before end of June Y-1 (coefficients 2018 : 1,3% and 1,2% for Peak and Long Off Peak respectively)
- A coverage of federal losses by Elia would mean more than doubling the current losses coverage

Grid Losses & Tariff Structure

- Tariff Structure:
 - ✓ Compensation of Grid Losses is part of the service “management of the electric system” the TSO is offering (tariff methodology)
 - ✓ The tariff for the management of the electric system is expressed in Euro / MWh net offtake = access tariff supported by offtake only
 - ✓ No other allocation of the tariff is possible based on the tariff methodology
- A coverage of federal losses by Elia would mean a significant impact on Elia’s access tariffs
- Quid shift in cost allocation from ARP towards the final customer (net offtake)