

Summary of national practices in retail market design, with a focus on billing and switching (as of 1 July 2011)

As input to the development of the draft Guidelines of Good Practice on retail market design with a focus on supplier switching and billing, CEER carried out an enquiry among its members to see what kind of retail market design currently exists, including as regards billing and switching.

The table below provides a summary of the answers from the NRAs to the following questions:

- 1. What kind of retail market design do you have (single vs. dual point of contact)?
- 2. Within what timeframe does the supplier have to send the final bill/invoice?
- 3. Within what time period do you have to execute a switch?
- 4. Is it possible for any stakeholder to stop a switch from taking place¹? If yes, which stakeholder?
- 5. Do you have one of the following billing systems in your country?
 - Combined billing by the supplier, mandatory. This option means that the supplier is the stakeholder who provides the customer with one bill containing both the cost for electricity and for the network. This would mean that the DSO should not invoice the customers directly, but via the supplier.
 - Combined billing by the supplier, voluntary. This option means that the supplier who so chooses can provide the customer with one bill containing both the cost for electricity and for the network. The analysis of this billing option should focus on a system where the supplier has the right to demand that the DSO facilitates combined billing.
 - Mandatory separate billing. This option means that the supplier must always invoice the electricity cost directly to the customer and that the DSO must always invoice the network cost directly to the customer. Combined bills are not allowed.

These questions were answered by the following 22 countries; Austria, Belgium, Denmark, Finland, France, Germany, Iceland, Italy, Norway, Portugal, Slovak Republic, Slovenia, Spain, Sweden, Ireland, Luxemburg, Greece, Great Britain and the Czech Republic, Hungary, Poland and The Netherlands.

1/4

¹ If there is a possibility to stop a switch because of data missing etc., this is not presented in this context as the possibility to stop a switch



Member State:	Point-of-contact model (single vs. dual)	Switching period, final bill, possibility to stop switch	Billing regimes
AUSTRIA	Dual	 4-6 weeks, 3 weeks in future 6 weeks Possible to stop switch 	Combined billing voluntary
BELGIUM	Single	 30 days (will be 3 weeks with new legislation) Final bill within 6 weeks Not possible to stop switch 	Combined billing mandatory
CZECH REPUBLIC	Single (possible to sign contract with DSO)	17 days - 3 months4 weeksPossible to stop switch	Combined billing mandatory
DENMARK	Other, dual if made a switch	One month6 weeksNot possible to stop switch	Combined billing voluntary (mostly incumbent suppliers)
FINLAND	Dual	Two weeksNot regulatedPossible to stop switch	Combined billing voluntary
FRANCE	Single, contact with DSO if emergency or new connection	 10 weekdays – 6 weeks Within 4 weeks Not possible to stop switch 	Combined billing mandatory
GERMANY	Single, contact DSO in case of new connection or problem with connection	 4-6 weeks, 3 weeks in future 6 weeks Possible to stop switch 	Combined billing mandatory
GREAT BRITAIN	Single	 5-6 weeks No obligation currently, 6 weeks shortly Possible to stop switch 	Combined billing mandatory



GREECE	Dual (el) Single (gas)		Combined billing mandatory
HUNGARY	Dual (el) Single (gas)	 Switch effective after 1st day of 2nd month after data transfer to DSO No legal obligation now, from 1st of July within 20 days Possible to stop switch 	Combined billing mandatory
ICELAND	Single	 1 month(min)- 2 months Not known Not possible to stop switch 	Combined billing voluntary
IRELAND	Single	 Electricity – one week Gas – 21 days No regulation, will be 6 weeks Possible to stop switch 	Combined billing mandatory
ITALY	Single (el and gas), contact with DSO if new connection or safety calls when a supply contract not yet signed	 1 month Final bill, not regulated yet Not possible to stop switch 	Combined billing mandatory
LUXEMBOURG	Single, DSO contact if technical aspects	 1-2 months No legal timeframe now Possible to stop switch 	Combined billing mandatory (for residential customers)
LITHUANIA	Single (PSO, DSO and supplier may also make one contract)	 30 calendar days Set in the contract	Combined billing voluntary
NORWAY	Dual	6-21 business daysNo answerNot possible to stop switch	Combined billing voluntary
POLAND	Other, single (incumbent suppliers) if not made a switch	 4 weeks (first time), then 2 weeks No regulation 	Two bills if a switch is made otherwise one bill



PORTUGAL	Single	 On average less than 10 working days No regulation currently Possible to stop a switch in limited cases approved by the regulator 	Combined bill mandatory
SLOVAK REPUBLIC	Dual		Combined billing mandatory
SLOVENIA	Dual	 3 weeks No regulation	Combined billing voluntary
SPAIN	Single	Two weeksNo regulationNot possible to stop a switch	Combined billing voluntary
SWEDEN	Dual (el and gas)	Two weeks6 weeksNot possible to stop a switch	Combined billing voluntary
THE NETHERLANDS	Dual	One monthTwo monthsNot possible to stop a switch	Combined billing voluntary