



## **Appendix GTC 1: Oversupply/undersupply method applied**

valid for services from 1. October 2012

## **Appendix 1: Oversupply/undersupply method applied**

1. Method: Monthly method  
Meters are read on a rolling basis. The transmission system operator divides consumption quantities into individual months. To determine oversupply/undersupply amounts, consumption quantities – appointed for the billing month – are compared against the amounts allocated to the balancing group/sub-balancing account for the corresponding period. Changes of supplier are factored into the allocation and quantity period measurement up to the day.
2. Billing type: monthly
3. Billing period: monthly
4. Fee: the monthly price for compensation energy equals the mean average of the positive and negative prices for compensation energy published for the gas day of the respective month
5. Weighting method: not applying
6. Invoicing schedule: monthly
7. Preparation of oversupply/undersupply billing statement together with network usage billing: no
8. Invoice delivery: by mail

This document is a convenience translation of the German original. In case of discrepancy between the English and the German versions, the German version shall prevail.