

**METHOD, TO BE APPLIED BY THE NETWORK OPERATOR, FOR THE  
ADVANCE EVALUATION OF REPRESENTATION PERCENTAGES  
FOR NETWORK LIMIT METERS**

The advance evaluation of the representation percentage of Network Limit Meters by each Provider is carried out every month in accordance with the method outlined in Chapter 4 of the “Manual on Measurement Management and Regular Clearing of Network Providers”, GG 2773/B/18.12.2015, (hereinafter “Manual”).

As already known, this method is based on the evaluation of the consumption of energy in a future period of time for each non-hourly load meter represented by the said Provider, in accordance with the method outlined in article 37 of the Manual. This evaluation is carried out according to the method outlined in the Manual with regard to all non-hourly load meters, excluding the cases below, for which this evaluation is either not possible or produces non-acceptable results:

- If consumption during the corresponding month of the previous year is zero, then the average 24h consumption during the last 15 measurements is taken into account (provided that there are and that this is not a new supply), multiplied by the number of days of the month for which the evaluation is being calculated.
- If the value which has been calculated according to the manual for the advance evaluation of the consumption is zero or lower than half or higher than double the amount of consumption of the corresponding month of the previous year, then the consumption of the corresponding month of the previous year is taken into account.
- If the average consumption is zero or there is no record for the non-hourly load meter, and also, if the calculation based on the manual or the above-mentioned corrections produces a result lower than 10 kWh, then, the advance evaluation is considered to be at 10 kWh.