# Application form for acknowledgement as BRP pursuant to article 10.7 of the Grid Code electricity

**1. Information applicant**

|  |  |
| --- | --- |
| Name organisation:  (Statutory name) |  |
| Company number:  (Commercial register) |  |
| Postal address:  city and country: |  |
| Visiting address:  PO Box, city and country: |  |
| Name contact person\*: |  |
| Telephone number contact person\*: |  |
| Email address contact person\*: |  |
| EAN-code: |  |
| EIC-code: |  |
| VAT nr.: |  |

*\* These details will in accordance with the GDPR not be published on TenneT's website or in the state gazette.*

□ If the applicant is a natural person it hereby grants permission to include its name, address and city of residence in the BRP registry, and, to the extent applicable, in the state gazette (tick box when applicable)

**2. Declaration applicant**

When you sign this application form, you confirm that:

1. All information provided in this application form is complete, accurate and true.
2. You declare to abide by the terms and conditions for balance responsibility set out in chapter 10 of the Grid Code electricity upon reival of a BRP acknowledgement.
3. You provide financial security of a value set in accordance with the provisions of article 10.7(4)(b) and article 10.8 of the Grid Code electricity by providing a bank guarantee appended to this application form, or transfer into a TenneT-maintained escrow account a sum in the amount of such bank guarantee, or furnish a combination of these two securities.
4. You accept the General terms and conditions for invoicing and payment of imbalance as published on TenneT's website for the settlement of the imbalance pursuant to article 10.25(1)(c), by appending these to this application form.
5. You have displayed the expertise as well as the technical, administrative and organisational facilities pursuant to article 10.7(4)(a) of the Grid Code electricity, by successfully realising a secured connection with TenneT and passed the tests for the procedures set up by TenneT for this purpose, notably for the submission of a commercial trade schedule.

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Place Date Name Authorised Representative Signature

(acc. to Chamber of Commerce)

Send this form and appendices to:

TenneT TSO B.V.

Attn. TenneT Customer Care Center

Postbus 718

6800 AS ARNHEM

**3. Application process**

TenneT will only take this application into consideration if the following documents are appended:

* an original and signed extract of the applicant's registration with the Chamber of Commerce (not older than 6 months);
* a duplicate of the letter from the EAN organisation with the assigned EAN code;

Incomplete or incorrect application forms will not be taken into consideration. The term for processing an acknowledgement referred to in article 10.7(2) of the Grid Code electricity will in that case be suspended. After receival of your application TenneT will open a MyTenneT account, where you will find:

* A Questionnaire for an IT-Account, to be sent filled in and signed to TenneT.

Successful processing of this application results in a BRP acknowledgement for an indefinite period, which can only be withdrawn by TenneT in accordance with article 10.35 Grid Code electricity, taking into account of article 10.7(5) of the Grid Code electricity. TenneT will ensure registration in the BRP registry, and publication in the state gazette whereby the name, address and place of residence of the organisation of the BRP will be published. The procedure of article 51 of the Electricity Act 1998 will apply in case of conflicts, in which case the BRP may submit a complaint to the Authority Consumers and Market.

**4. Request to withdraw BRP acknowledgement**

The BRP can TenneT request TenneT to withdraw its BRP acknowledgement by registered letter. If received prior to the first day of a calendar month, the BRP acknowledgement will be withdrawn by the first day of the next calendar month.

**5. Relevant laws and regulation**

* Electricity Act 1998
* Grid Code electricity
* Measurement Code electricity
* information Code electricity and gas