**Please note: this translation is not an official, legally binding document;
in the event of a legal dispute the original Swedish version will be relied upon.**

GENERAL TERMS AND CONDITIONS FOR THE CONNECTION OF ELECTRICAL GENERATION AND ENERGY STORAGE INSTALLATIONS (LOW VOLTAGE) TO THE NETWORK AND THE FEED-IN OF ELECTRICITY FROM SUCH INSTALLATIONS

GENERAL TERMS AND CONDITIONS drawn up by Energiföretagen Sverige.

1. Introductory provisions

1.1 **These general terms and conditions apply between the network operator and the customer and relate to the connection and feed-in from electrical generation and energy storage installations that are connected to the network operator's network with a maximum voltage of 0.4 kV.**

A customer may only enter into a feed-in agreement if the customer also has an agreement with the relevant network operator concerning electricity transmission to the same metering point.

1.2 **These general terms and conditions shall apply when they are agreed by the parties and constitute a supplement to the customer's agreement on the connection of electrical installations to the power transmission and distribution network and the transmission of electricity to such installations (ELNÄT 2025 K or ELNÄT 2025 N).**

1.3 **These general terms and conditions are valid until further notice.**

Energiföretagen Sverige has drawn up these general terms and conditions and may change them. The network operator shall be entitled to make such changes vis-à-vis the customer. Where the network operator introduces such changes, the new terms and conditions shall not apply until at least two weeks after the network operator has informed the customer of the changes.

1.4 **Terms in these general terms and conditions have the same meaning as in ELNÄT 2025 K and ELNÄT 2025 N.**

2. Electrical generation and energy storage installations

2.1 **These terms and conditions and what has otherwise been agreed apply to the connection to the network and the feed-in of electricity from the customer's generation and energy storage installation into the network. The network operator applies the network tariffs in force at any given time.**

<u>Connection</u>

2.2 **Before work on connecting or altering the customer's generation and energy storage installation begins, the work must be notified in advance and in writing to**

© Copyright Swedenergy - Energiföretagen Sverige

**Please note: this translation is not an official, legally binding document;
in the event of a legal dispute the original Swedish version will be relied upon.**

the network operator by a registered electrical installation company or an authorised electrical installer.

Electrical installation work may only be carried out with the network operator's installation consent.

2.3 **Notice of the completion of the electrical installation work in accordance with Clause 2.2 must be provided in writing to the network operator by a registered electrical installation company or an authorised electrical installer.**

The items covered by the notification may only be put into operation following approval by the network operator.

Feed-in

2.4 **Feed-in of electricity from a generation and energy storage installation may only take place up to the agreed capacity and following approval by the network operator. Any deviation from this constitutes a material breach as described in Clause 4.1.**

2.5 **The customer is responsible for ensuring that feed-in from the customer's installation to the network operator's network cannot take place if the network is de-energised. If feed-in nevertheless takes place, the network operator has the right to suspend feed-in immediately.**

2.6 **If the authority with system responsibility Svenska kraftnät requests that the distribution of electricity in the area be limited or interrupted, then under the Electricity Act, the network operator may be obliged to interrupt or limit feed-in.**

In response to such a request, the customer is obliged, at the request of the network operator, to suspend or limit the feed-in of electricity from the customer's installation. If this is not done, the network operator is entitled to immediately suspend the distribution.

2.7 **If the network operator's distribution of electricity to or from the customer's installation is suspended, both the customer's feed-in and withdrawal of electricity to and from the network will cease.**

The network operator's installations

2.8 **If the network operator's installations need to be altered due to the installation or modification of the customer's generation or energy storage installation, the customer shall reimburse the network operator for the costs that the alteration entails.**

© Copyright Swedenergy - Energiföretagen Sverige

**Please note: this translation is not an official, legally binding document;
in the event of a legal dispute the original Swedish version will be relied upon.**

Customer's installation

2.9 According to the Electrical Safety Act (2016:732), the customer, as the holder of the installation, is responsible for ensuring that the installation is safe and is used safely. Existing seals do not affect this responsibility.

The customer's installation must meet the requirements set out in applicable regulations, such as the RfG (Commission Regulation (EU) 2016/631 of 14 April 2016 establishing a network code on requirements for grid connection of generators), the National Electrical Safety Board's regulations and general advice and Swedish Standards and, where applicable, the network operator's regulations.

All work on the customer's installation must be carried out in accordance with the Electrical Safety Act and other applicable regulations. The work must be carried out by a registered electrical installation company or an authorised electrical installer, subject to the provisions in force.

2.10 The customer is responsible for continuously checking that the function and safety of the installation are maintained in accordance with current electrical safety regulations and the manufacturer's maintenance instructions.

2.11 The installation shall be equipped with a disconnecting device that can be blocked (locked). The disconnecting device shall be easily accessible to the network operator.

2.12 The customer is responsible for ensuring that there is clear warning signage at the distribution board and meter cabinet showing that there is electrical generation connected to the customer's installation.

2.13 In the event that the installation of a generation or energy storage installation entails the modification of a meter panel, meter cabinet or meter lines, the customer is responsible for paying for, installing and maintaining such equipment.

2.14 The customer may not use its generation and/or energy storage installation in such a way that loss or damage may occur at the network operator's installations, or in such a way that disruptions may occur in the network or for other customers.

The network operator is entitled to require the customer to modify their installation at their own expense and without unreasonable delay, so that safe operating conditions are achieved and compliance with applicable regulations is ensured. If this is not done, the network operator has the right to disconnect the customer's installation.

© Copyright Swedenergy - Energiföretagen Sverige

**Please note: this translation is not an official, legally binding document;
in the event of a legal dispute the original Swedish version will be relied upon.**

3. Metering, compensation and invoicing

3.1 **The customer's distribution of electricity to and from the network must take place via the same connection and main fuse and be registered by the same electricity meter.**

3.2 **If, during testing or in some other way, it is discovered that the metering device is not working, or if it has registered a different amount of distributed electricity than the actual amount, or if errors have occurred in the collection of meter readings, then after consultation with the customer and the electricity supplier concerned, the network operator must estimate the amount of electricity that has been distributed. The estimate is made on the basis of the customer's previously known meter readings and other circumstances that may have affected the distribution. The estimate shall form the basis for the network operator's invoicing.**

An estimate of this kind shall go back no longer than three years from the date on which the fault became known to both contracting parties. If a party should have known of a circumstance referred to in the first paragraph without informing the other party, an estimate may be made for a longer period.

If the quantity distributed has been estimated, the network operator shall inform the customer of this no later than in connection with the invoicing.

3.3 **The customer is entitled to compensation under the Electricity Act from the network operator for any benefit that feed-in from the customer's installation provides to the network operator's network.**

3.4 **The customer authorises the network operator, or a party appointed by the network operator, to issue an invoice (a so-called self-invoice) for any network benefit compensation.**

3.5 **The customer shall notify the network operator whether or not the customer is liable to account for VAT and promptly inform it of any change in status.**

4. Interruption of electricity transmission (disconnection)

4.1 **If the customer omits to pay charges which are due, provide security or make an advance payment, and the omission is not insignificant, the network operator may disconnect the customer's installation from the network. Disconnection may also take place if the customer is guilty of another material omission in accordance with these terms and conditions and what has otherwise been agreed.**

4.2 **Before the network operator takes the action described in Clause 4.1, the customer shall be given a reasonable time to take remedial action.**

© Copyright Swedenergy - Energiföretagen Sverige

**Please note: this translation is not an official, legally binding document;
in the event of a legal dispute the original Swedish version will be relied upon.**

5. Choice of electricity supplier and obligation to accept feed-in

5.1 **By entering into an agreement for the feed-in of electricity with an electricity supplier, the customer may choose which electricity supplier will receive the electricity fed into the network from the customer's installation.**

5.2 **If a customer does not have an agreement as referred to in Clause 5.1, there are statutory rules on the obligation to receive electricity.**

6. Compensation for interruptions and disruptions

6.1 **The network operator is not liable to pay compensation in cases where the customer cannot feed in electricity from its installation, e.g. due to safety or maintenance measures, extensions and alterations, or other disruptions to electricity distribution.**

6.2 **The right to outage compensation under the Electricity Act does not apply to the customer's feed-in of electricity.**

7. Validity, changes and additions

7.1 **The contract is valid until further notice.**

As the customer's generation and/or energy storage installation is connected to the network operator's network, the terms and conditions of this contract shall follow the ownership of the generation and/or energy storage installation. It is the customer's responsibility to inform any new owner or user of the installation of the contents of the agreement.

Termination of the contract requires a written notification of disconnection of the generation and/or energy storage installation to be sent to the network operator. The notification must come from a registered electrical installation company or an authorised electrical installer.

7.2 **The network operator may change its prices and other terms and conditions. The network operator shall notify the customer of any such changes. Such notification shall be made at least 15 days before the changes take effect.**

Changes in prices due to changes in special taxes or charges may be made and implemented without prior notice.

© Copyright Swedenergy - Energiföretagen Sverige