

Effective as of 1.1.2021

# **Electricity distribution tariffs**

|  | VAT 0% | 24%*    |
|--|--------|---------|
| General distribution tariff                      |        |         |
| Basic charge €/month                             | 4.44   | 5.51    |
| Distribution c/kWh                               | 3.28   | 4.07    |
| Time-of-day distribution tariff                  |        |         |
| Basic charge €/month                             | 14.11  | 17.50   |
| Power charge €/kW, month                         | 1.28   | 1.59    |
| Daytime distribution c/kWh                       | 2.09   | 2.59    |
| Night-time distribution c/kWh                    | 1.09   | 1.35    |
| Low-voltage power distribution tariff            |        |         |
| Basic charge €/month                             | 26.00  | 32.24   |
| Power charge €/kW, month                         | 4.50   | 5.58    |
| Reactive power charge €/kvar, month              | 2.29   | 2.84    |
| Winter day c/kWh                                 | 1.66   | 2.06    |
| Other times c/kWh                                | 0.88   | 1.09    |
| Medium-voltage power distribution tariff         |        |         |
| Basic charge €/month                             | 175.00 | 217.00  |
| Power charge €/kW, month                         | 3.68   | 4.56    |
| Reactive power charge, output €/kvar, month 2.29 |        | 2.84    |
| Winter day c/kWh                                 | 1.41   | 1.75    |
| Other times c/kWh                                | 0.63   | 0.78    |
| Annual distribution tariff                       |        |         |
| Annual charge €/40 W, year                       | 17.66  | 21.90   |
| Electricity tax                                  |        |         |
| Tax class I, c/kWh                               | 2.253  | 2.79372 |
| Tax class II, c/kWh                              | 0.063  | 0.07812 |

Electricity tax is levied on all electric energy distributed to customers through the distribution network. The excise tax on electricity and strategic stockpile fee are included in the electricity tax charge. Electricity consumption sites used for production purposes, data center services or professional greenhouse cultivation may register for electricity tax class II. Application forms can be ordered from Customer Service. For further information on the electricity tax, please contact Finnish Tax Administration vero.fi.

## **General distribution tariff**

The size of the main fuse may not exceed 3 x 63 A.

## Time-of-day distribution tariff

The daytime distribution is valid from 7am to 10pm on all days. The night-time distribution is valid at all other times. The power charge is determined monthly according to the third highest hourly power. During night-time 80 % of the power is invoiced. The size of the main fuse is max.  $3 \times 80 \text{ A}$ .

## Low- and medium-voltage power distribution tariff

The distribution fee for winter days is valid from 7am to 9pm from Monday to Friday between December and February. At other times, the distribution fee for other times will be valid. The power charge is valid in all months of the year. The invoiced power is the highest average hourly power of the month, metered between 7am and 9pm from Monday to Friday. Medium-voltage power distribution is available at voltage levels of 10 kV and 20 kV. In low-voltage power distribution tariff, the charged capacity of the reactive power input is the highest reactive power input metered during the month, deducted by either 40% of the highest active power metered during the same month, or by at least 50 kvar. In medium-voltage power distribution tariff there is no fee for reactive power input. The charged capacity of the reactive power output is the highest reactive power output metered during the month, deducted by 10% of the highest active power metered during the same month.

## **Annual distribution tariff**

An annual charge is collected for each site with a connection power of 40 W or part thereof. If the connection power in question is not used around the clock, but its control follows, e.g., the use of the public outdoor lighting systems in Helsinki, the connection power used as an invoice basis may be lowered in proportion to the reduced time of use. The annual distribution product is intended for consumption sites where the metering of electricity cannot reasonably be arranged. In addition to annual transmission, electricity tax is also charged. This is determined on the basis of electrical energy consumed at an output of 40 W.

## Other terms and conditions

The products are optional for customers in the area of Helen Sähköverkko Oy's distribution network, subject to the restrictions mentioned in the price list.

<sup>\*</sup> The tariffs including value added tax have been rounded to two decimal places.