

# CONNECTION PRICE LIST FOR PLACES OF ELECTRICITY USE

1.7.2018



ELENA



Elenia is responsible for electricity network services in its own network area. With an electricity connection you connect to the electricity network and receive electricity for your new house, leisure home or company. A fee according to the connection price list is charged for connecting to the electricity network. The level of the connection fee depends on the location of the place of electricity use and the main fuse size or the connection power. Connections are priced by zone, based on their location. With the electricity connection fee, the network service company supplies a transmission link according to your needs to a connection point within an agreed timetable.

## FUSE-BASED 0.4 kV ELECTRICITY CONNECTIONS

(incl. 24% VAT)

Main fuse/A	Zone 1	Zone 2	Zone 3
3 x 25	2,419€	3,155€	5 171€
3 x 35	3,215€	4,143€	7,349€
3 x 50	4,455€	5,695€	10,625€
3 x 63	5,504€	6,935€	11.276 €
3 x 80	7,440€	8,417€	12.349 €
3 x 100	9,294€	10,534€	13.171 €
3-phase 25 A	917€	1,240€	1,965€

## POWER-BASED 0.4 kV ELECTRICITY CONNECTIONS

(incl. 24% VAT)

	Zone 1	Zone 2, Zone 3
(1 kW = 1,5 A)	1,240€ + 124€/kW	1,602€ + 142€/kW*

## 20 KV ELECTRICITY CONNECTIONS

(incl. 24% VAT)

	Zone 1	Zone 2, Zone 3
	8,680 € + 53.9€/kW	8,680 € + 53.9€/kW*

\* Additional price-list condition: The connection fee is according to the price list if connection costs do not rise higher than the price list price. A connection offer is made on a case-by-case basis.

## 0,4 kV AND 20 kV PRODUCTION CONNECTIONS

Production up to 2 MVA	Direct network construction and protection costs, excluding network enhancement costs, arising from connection are charged in the connection fee.
Production over 2 MVA	Direct network expansion costs arising from connection are charged in the connection fee.

# 110 kV ELECTRICITY AND PRODUCTION CONNECTIONS

62,000€ + 8 184 €/MVA\*\*

(incl. 24% VAT)

\*\*Additional price-list condition: The connection fee is according to the price list if the connection does not include direct construction costs. In other case, the connection offer is made on a case-by-case basis.

Possible grid connection fees will be added to the prices presented above.

## CONNECTION FEE ZONE, BASED ON LOCATION OF THE PLACE OF ELECTRICITY USE

<b>Zone V1</b>	Existing town plan area. Does not apply to shore town plan or to old shore plans.
<b>Zone V2</b>	Other than town plan area. Distance of electricity consumption site measured directly from existing distribution substation is a maximum of 400 metres.
<b>Zone V3</b>	Other than town plan area. Distance of electricity consumption site measured directly from existing distribution substation is 400–600 metres.

Distance of the place of electricity use is measured from an existing 20 kV/0.4 kV distribution substation owned by Elenia. Earlier agreed, valid area prices and supplementary connection clauses are taken into account in pricing a new connection and changes to a connection.

### Area outside zones V1, V2 and V3

If the place of electricity use is located outside the zones, the connection fee is determined on a case-by-case, which is, however, at least according to the zone V3 price list.

### Small items

The connection fee for small items, such as communal antenna amplifier cabinets and traffic signals, is € 927 (incl. VAT) if the connection costs do not rise higher, however, not higher than the zone fee. No measurement is required for small item connections.

### Temporary connection

An offer is made for temporary connections on a case-by-case basis.

- Connection fees are subject to value-added tax (VAT).
- A connection fee is not refunded after the termination of a contract.
- A connection contract is transferable under certain restrictions, as stated in the terms and conditions of connection.
- The connection fees of this price list include a capacity reservation fee in addition to the connection construction costs.
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- A service line in accordance with the Electricity Market Act is not included in the connection fees. The service line and its structures must fulfil the instructions and design requirements given by the distribution network operator
- The point of connection is defined in the connection contract.
- Installations of electricity connection measuring devices are charged for separately according to the network service price list.
- The general terms and conditions of connection are applied in the delivery of an electricity connection. Area network terms and conditions of connection are applied in the delivery of 110 kV electricity connections.
- Connection maintenance fees are stated in the service network price list.

# OUR PROMISE TO BUILDERS OF ELECTRICITY CONNECTIONS

- **Your own contact person will handle your business.** You'll receive your own contact person, with whom you can discuss any concerns you may have throughout the construction of the electricity connection.
- **We'll deliver electricity for your use on schedule.** We'll install the meter at the agreed time, and naturally clean up the site after us.
- If we are late, we will not charge you installation fee for meter.
- By using the calculator, you will get price for the electricity connection.  
[www.elenia.fi/sahkoliittyma](http://www.elenia.fi/sahkoliittyma)

## More information on our promises:

[www.elenia.fi/sahko/palvelulupaukset](http://www.elenia.fi/sahko/palvelulupaukset)

## GLOSSARY

### Point of connection

Electricity network point which represents the network ownership boundary between the customer and the distribution network operator. The connection point is defined in the connection contract.

### Service line

Owned by the customer, the part of the electricity network by which the customer's connection is connected to the distribution network operator's network.

### Connection contract

The size of the customer's electricity connection, delivery date, price and other terms and conditions of delivery of the electricity connection are agreed in the connection contract.

### Main fuse

Determines the size of a customer's fusebased electricity connection. The alternative fuse-based electricity connections are presented in the price list.

### Power connection

The size of the electricity connection is scaled according to the power (kW) required by the customer.

## ORDER AN ELECTRICITY CONNECTION

### Via price calculator:

[www.elenia.fi/sahkoliittyma](http://www.elenia.fi/sahkoliittyma)

**Connection sales** ..... 020 690 025

Mon-Fri 8-20, Sat 9-16

**E-mail:** [liittymamyynti@elenia.fi](mailto:liittymamyynti@elenia.fi)

**Fault service** ..... 020 690 911

**Switchboard** ..... 020 586 11

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