

Amprion-Charges for grid usage since 01.01.2024

1) Annual demand rate system

| | Annual utilization time | | | |
|---|-------------------------|-------------|-------------|-------------|
| | < 2500 h/a | | ≥ 2500 h/a | |
| | Demand rate | Energy rate | Demand rate | Energy rate |
| | €/kWa | ct/kWh | €/kWa | ct/kWh |
| Tapping point in extra high voltage system | 25.76 | 6.45 | 158.98 | 1.12 |
| Tapping point in extra high voltage system incl. transformation | 37.86 | 5.19 | 133.88 | 1.35 |

Prices plus extra costs *), **)

2) Monthly demand rate system

| | Monthly demand rate system | | |
|---|----------------------------|-------------|--|
| | Demand rate | Energy rate | |
| | €/kW u. M. | ct/kWh | |
| Tapping point in extra high voltage system | 26.50 | 1.12 | |
| Tapping point in extra high voltage system incl. transformation | 22.31 | 1.35 | |

Prices plus extra costs *), **)

3) Charges for metering

| Charges | Charges for metering | | | |
|---|------------------------|-----------------|--|--|
| Charges | metering < 1kV | metering > 1 kV | | |
| | €/a and metering point | | | |
| Metering (incl. meter reading) with tapping point in extra high voltage system and incl. transformation | 3,043 | 3,430 | | |

Prices plus extra costs **)

**) value-added tax (at present 19 %)

^{*)} Prices plus extra costs pursuant to the Act on Combined Heat-and-Power Generation (CHP surcharge), extra costs in accordance with § 19 para. 2 of the German Electricity Regulation on Grid tariffs (StromNEV), offshore-grid-levy and other possible levies. The respective concession levy has to be added to these charges.