### Charges for grid usage



# Charges for grid usage

(annual demand rate system)

Tapping point in	Annual utilization time			
	< 2500 h/a		≥ 2500 h/a	
	Demand rate €/kWa	Energy rate ct/kWh	Demand rate €/kWa	Energy rate ct/kWh
Extra high-voltage system	3.38	0.846	20.85	0.147
incl. tranformation	3.63	1.096	28.92	0.084

Prices plus extra costs pursuant to the Act on Combined Heat-and-Power Generation (CHP surcharge) and value-added tax. The respective concession levy applicable has to be added to these charges



# Charges for grid usage

(monthly demand rate system)

	Monthly demand rate system		
Tapping point in	Demand rate in €/kW and Month	Energy rate ct/kWh	
Extra high-voltage system	3.47	0.147	
incl. transformation	4.82	0.084	

Prices plus extra costs pursuant to the Act on Combined Heat-and-Power Generation (CHP surcharge) and value-added tax. The respective concession levy applicable has to be added to these charges.



### Charges for using grid reserves

Tapping point in	Use of reserve capacity			
	0 h/a - 200 h/a	200 h/a - 400 h/a	400 h/a - 600 h/a	
	€/kWa	€/kWa	€/kWa	
Extra high-voltage system	8.44	10.13	11.81	
incl. transformation	14.59	16.28	17.96	

Prices plus extra costs pursuant to the Act on Combined Heat-and-Power Generation (CHP surcharge) and value-added tax. The respective concession levy applicable has to be added to these charges.



## Charges for metering and invoicing

	metering and invoicing				
Charges	Extra high-voltage €/a and metering point	high-voltage €/a and metering point	medium-voltage €/a and metering point	low-voltage €/a and metering point	
Supply of facilities	2,610	1,347	849	606	
Meter reading	1,193	650	461	422	
Invoicing	2,907	2,907	2,907	2,907	

Prices plus value-added tax



Charges for individual grid usage in accordance with § 19 para. 2 clause 1 of the German Electricity Regulation on Grid tariffs (StromNEV)



Charges for individual grid usage in accordance with § 19 para. 2 clause 2 of the German Electricity Regulation on Grid tariffs (StromNEV)

