

## **Tariffs for 'public service obligations' and 'taxes and levies'**

### **Regulatory Period 2020-2023**

The tariff terms and conditions established by the CREG decision dated 7 November 2019 shall apply from 1 January 2020 to 31 December 2023 inclusive. These have been amended and supplemented by decision (B) 658E / 71 of the CREG of 3 December 2020.

The following tariffs for public service obligations and taxes and levies shall apply from 1 January 2021 onwards and may be updated during the regulatory period in line with the underlying regulations or pursuant to the agreement of 6 February 2018 regarding the procedures for approving a tariff methodology for the electricity transmission system and networks performing a transmission function and for the approval of tariff proposals and changes to tariffs and tariffs for levies.

The following definitions from the tariff methodology are used below:

Article 2:

[...]

25 "Net offtake power": the difference at an access point or on an interconnection point, for a given quarter of an hour, between the offtaken power by the grid user (s) connected in that access point or by the distribution grid operator at this interconnection point on the one hand and the injected power by the local production(s) associated with this access point or interconnection point on the other hand. In case this difference leads to a negative value, the "net power consumption" is equal to zero.

26 "Net consumed energy": the integral of the net consumed power in an access point or in an interconnection point for the given period.

[...]

# 1 TARIFFS FOR PUBLIC SERVICE OBLIGATIONS

## 1.1 Tariff for public service obligations concerning the financing of connections of offshore wind farms

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	0,0840
On 70/36/30 kV networks	0,0840
At transformer output to medium voltage	0,0840

Table 1: Tariff for public service obligations concerning the financing of connections of offshore wind farms

## 1.2 Tariff for public service obligations concerning the financing of green certificates (at federal level)

Tariff for public service obligations in application of the Royal Decree of 16 July 2002 on the establishment of mechanisms for the promotion of electricity generated from renewable energy sources and the compensation of the holders of an offshore domain concession in case of unavailability of the Modular Offshore Grid.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	11,6852
On 70/36/30 kV networks	11,6852
At transformer output to medium voltage	11,6852

Table 2: Tariff for public service obligations concerning the financing of green certificates (at federal level)

### If the tariff is charged to a non-final customer:

- no sliding scale discount;
- no maximum amount.

### If the tariff is charged to a final customer:

- a sliding scale discount based on offtake range is applied, though only if a sectoral agreement or covenant (Kyoto) is in force:  
(in accordance with Article 7 §1 of the Electricity Act)
  - 0-20 MWh/year: 0%
  - 20-50 MWh/year: -15%
  - 50-1,000 MWh/year: -20%
  - 1,000-25,000 MWh/year: -25%
  - >25,000 MWh/year: -45%
- the amount is capped at 250,000 € per consumption site and per year, though only if a sectoral agreement or covenant (Kyoto) is in force.

### 1.3 Tariff for public service obligations concerning the financing of the Strategic Reserve

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	0,0510
On 70/36/30 kV networks	0,0510
At transformer output to medium voltage	0,0510

Table 3: Tariff for public service obligations concerning the financing of the Strategic Reserve

### 1.4 Tariff for public service obligations concerning the financing of measures supporting renewable energy and cogeneration in Flanders

This tariff for public service obligations only applies to offtake in the **Flemish Region**.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	-
On 70/36/30 kV networks	0,5530
At transformer output to medium voltage	0,5530

Table 4: Tariff for public service obligations concerning the financing of measures supporting renewable energy and cogeneration in Flanders

A sliding scale discount applies (but not to distribution system operators):

- 0-1,000 MWh/year: 0%
- 1,000-20,000 MWh/year: -47%
- 20,000-100,000 MWh/year: -80%
- 100,000-250,000 MWh/year: -80%
- >250,000 MWh/year: -98%

The discount percentage is a function of the range within which the total offtake for year Y-1 falls and is applied to the total offtake for year Y.

## 1.5 Tariff for public service obligations concerning the financing of measures promoting rational energy use in Flanders

This tariff for public service obligations only applies to offtake in the **Flemish Region**.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	-
On 70/36/30 kV networks	0,0628
At transformer output to medium voltage	0,0628

Table 5: Tariff for public service obligations concerning the financing of measures promoting rational energy use in Flanders

## 1.6 Tariff for public service obligations concerning the financing of measures supporting renewable energy in Wallonia

The first component of this tariff only applies to offtake in the **Walloon Region**.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	-
On 70/36/30 kV networks	13,8159
At transformer output to medium voltage	13,8159

Table 6: Tariff for public service obligations concerning the financing of measures supporting renewable energy in Wallonia (first component)

A partial exemption may be granted from this first component under the provisions of Article 42bis of the Electricity Decree. For more information about this exemption, please see <https://www.elia.be/en/customers/green-certificates-and-levies-tariffs/wallonia-partial-exemptions>.

The second component of this tariff has been set at 0.00 EUR / MWh in accordance with Article 42bis, § 1 of the amending Decree of April 30, 2019.

	<b>Tariff (€/MWh exempted energy)</b>
<b>On 380/220/150/110 kV networks</b>	-
<b>On 70/36/30 kV networks</b>	0.0000
<b>At transformer output to medium voltage</b>	0.0000

Table 7: Tariff for public service obligations concerning the financing of measures supporting renewable energy in Wallonia (second component)

## 2 TAXES AND LEVIES

### 2.1 Federal contribution

Elia levies the federal contribution pursuant to the Royal Decree of 27 March 2009 amending the Royal Decree of 24 March 2003.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	3,4700
On 70/36/30 kV networks	3,4700
At transformer output to medium voltage	3,4700

Table 8: Federal contribution

#### If the contribution is charged to non-final customers:

- Federal contribution + 0.1%;
- No exemption;
- No sliding scale discount;
- Contribution capped at €250,000 + 0.1% per offtake point and per year (not applicable to Distribution System Operators).

#### If the contribution is charged to final customers:

- Federal contribution + 1.1%;
- No exemption;
- A sliding scale discount based on offtake range is applied, though only if a sectoral agreement or covenant (Kyoto) is in force:  
(in accordance with Article 21bis §2 of the Electricity Act)
  - 0-20 MWh/year: 0%
  - 20-50 MWh/year: -15%
  - 50-1,000 MWh/year: -20%
  - 1,000-25,000 MWh/year: -25%
  - >25,000 MWh/year: -45%
- Contribution capped at €250,000 + 1.1% per consumption site and per year, though only if a sectoral agreement or covenant (Kyoto) is in force.

## 2.2 Levy for use of the public domain in Wallonia

This levy only applies to offtake in the **Walloon Region**.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	-
On 70/36/30 kV networks	0,3338
At transformer output to medium voltage	0,3338

Table 9: Levy for use of the public domain in Wallonia

## 2.3 Levy for road rights in the Brussels-Capital Region

This levy only applies to offtake in the **Brussels-Capital Region**.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	3,5248
On 70/36/30 kV networks	3,5248
At transformer output to medium voltage	-

Table 10: Levy compensating for use of the public road network in the Brussels-Capital Region

## 2.4 Levy for taxes on pylons and trenches in Flanders

This levy only applies to offtake in the **Flemish Region**.

	Tariff (€/MWh net offtaken)
On 380/220/150/110 kV networks	0,4445
On 70/36/30 kV networks	0,4445
At transformer output to medium voltage	0,4445

Table 11: Levy for taxes on pylons and trenches in Flanders