

Tempo Elección

Thank you very much for enquiring about our offers.

Tariff **Tempo Elección Día** is adapted to your requeriments and your way of consumption, giving you an important discount according to hours you choose



Discount on the power unit during Tempo hours for an indefinite period.

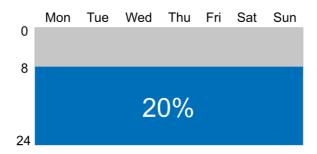
Discount on the power unit for 1 year.

Prices

Prices with discounts included.



Elección Día



Enjoy a 20% discount on all energy you consume from 8am to 12pm and every day of the week.

The power to be billed shall be calculated in the same way as for the access tariff, with the billing applied by maximeter.

Any variations to the regulated components that are applicable and new ones that may appear, shall be transferred to the customer both upwards and downwards (Accordingly, the consumption profile considered shall be P1=17%, P2=55% and P3=28%). Any other charges made by the distribution company such as reactive energy, lease of metering equipment, rights, etc. shall also be transferred to the customer.

Likewise, the power terms and power units may be updated on 1 January each year, in accordance with the real value of the CPI (Last General Inter-Annual National Consumer Price Index published officially at the time of the update).

Hourly Periods: Tempo Hours are considered every taking in periods P1+P2+P4+P5 (Currently every days from 8 to 24h)

Clients will be able to change the discount option at future, only once per month, accepting the options and conditions that would be available at that moment by a new contract

With a minimum commitment period of 1 year: If the contract is unilaterally terminated by the Customer before the first extension period has begun, a penalty may be applied, equivalent to 5% of the energy, estimated by Endesa for the relevant tariff group, still to be supplied until the end of the first year since the start of the contract. This energy shall be billed at the price of the energy, without discounts, established in the contract at the time it is terminated.