



ELECTRICITY INVOICE

IBERDROLA CLIENTES, S.A.U.
CIF A-95758389



CONTRACT

Account name

EDWARD THOMAS BERTIE MCCOSH .

Supply address:

C/ SONDEO, 9 ESC. 2, 2º 6211
03599 ALTEA (ALICANTE)

Power:

Power in peak: 5,75 kW
Power off-peak: 5,75 kW

Tailored Plan Contracted:

NIGHT PLAN

CONTRACT NO.: 770037495

BILL SUMMARY

BILLING PERIOD:

07/05/2025 - 05/06/2025

BILL NO.:

21250610010211331

BILLED DAYS:

29

ISSUE DATE:

10th June, 2025

ENERGY 91,29 €

REGULATORY CHARGES 0,37 €

SERVICES AND OTHER ITEMS 2,99 €

VAT 19,88 €

TOTAL

114,53 €

EXPECTED COLLECTION DATE: 18/06/2025



Remite: IBERDROLA CLIENTES, S.A.U. Apartado de Correos 61175 28080 Madrid

DY 910 M S 0770037495 0 1 08 ind-AY-ele-006 011232 044829 20250610



0770037495003391003599030180001010065

EDWARD THOMAS BERTIE MCCOSH .
STREET SONDEO, 9 ESC. 2, 2º 6211
RESID. ALTEA LA NOVA
03599 ALTEA (ALICANTE)

Thank you for choosing green energy, 100% renewable energy.



It is **sustainable**.



It comes from **renewable** resources.



It is **environmentally** friendly.

With your choice you are looking after our planet with the energy that cares for everyone's future.

The energy consumed is 100% renewable, certified with Guarantees of Origin issued by the National Financial Markets and Competition Commission.

CAN WE HELP YOU?



www.iberdrola.es | clientes@tuiberdrola.es

Iberdrola Clientes APP



Iberdrola Service Office:
CALLE GABRIEL MIRO 1 03590 ALTEA
AVENIDA PUERTO DE SANTAMARIA 23 03710 CALP



Customer Service
900 322 044
960 88 24 67

Household electrical repairs
900 22 45 22
960 88 24 68



Notification of faults in the area

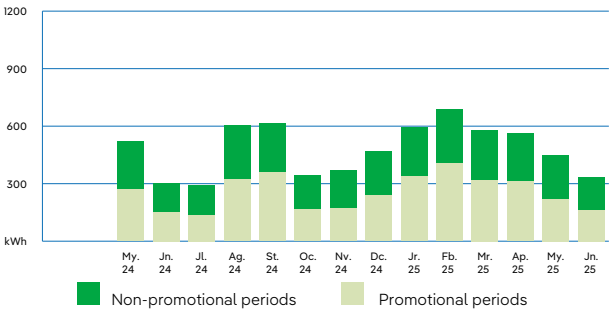
900171171

i-DE, Redes Eléctricas Inteligentes, S.A.U.



CONSUMPTION INFORMATION

EVOLUTION OF CONSUMPTION (kWh)



CONSUMPTION

Promotional period: 170,47 kWh

Non-promotional period: 163,53 kWh

Total: 334 kWh



Total consumption of this bill.



Average daily consumption in this bill.



Your average daily consumption over the last 14 months.

You can check your hour-by-hour consumption in My Customer Area at www.iberdrola.es and on the Iberdrola Clientes App. You can also check the information measured by your smart meter on your retailer's www.i-de.es/clientes.

BILL DETAILS

ENERGY

Capacity invoiced	On-peak 5,75 kW x 29 days x 0,106601 €/kW day	17,78 €
	Off-Peak 5,75 kW x 29 days x 0,015987 €/kW day	2,67 €
Total power amounts to 05/06/2025		20,45 €
Energy consumed	Non-promotional hours 163,53 kWh x 0,232452 €/kWh	38,01 €
	Promotional hours 170,47 kWh x 0,16643 €/kWh	28,37 €
Total energy amounts to 05/06/2025		66,38 €

REGULATORY CHARGES

Fixed funding for subsidised rate	29 days x 0,012742 €/day	0,37 €
Electricity tax	5,11269632 % s/87,2 €	4,46 €

TOTAL ENERGY 91,66 €

SERVICES AND OTHER ITEMS

Meter equipment rental	29 days x 0,02663 €/day	0,77 €
Electrical Emergency Service	0,94 month x 2,36 €/month	2,22 €

TOTAL SERVICES AND OTHER ITEMS 2,99 €

TOTAL AMOUNT 94,65 €

IVA 21 % s/94,65 € 19,88 €

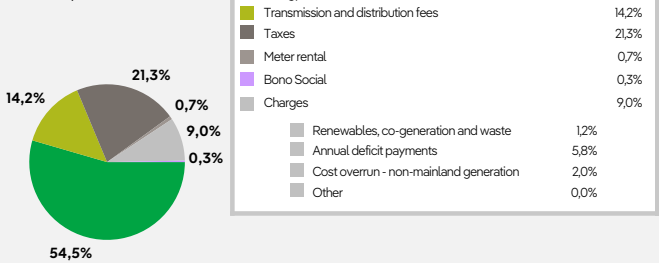
TOTAL 114,53 €

ADDITIONAL INFORMATION

Work Permit:	Y8941479J
Meter Nr.:	0155681396
Network transit charge (NTC):	2.0TD
Market:	Liberalised
Rate segment:	1
Transit access charge rates:	B.O.E. of 16/12/2024
Contract end date:	15/07/2026
Permanencia:	No
Distribution Company:	i-DE, Redes Eléctricas Inteligentes, S.A.U.
Access contract number:	000381226724
Supply point identification (USPC):	ES 0021 0000 1354 2365 TP
Form of payment:	DIRECT DEBIT
IBAN:	ES81 0128 0637 7001 0005 ****
BIC:	BKBKESMMXXX
Order code:	289496763000

**** (Digits concealed for your security)

30,3% is taxes, charges and other concepts



The readings broken down according to the access fee, for the different periods you have contracted, taken on 05/06/2025 are: peak: 22.156; flat: 16.483 kWh; Off-peak 8.589 kWh, these are actual readings. The break down on your consumption has been peak: 120 kWh; flat: 91 kWh; off-peak 123 kWh.

The maximum power ratings demanded in the last year have been 7,14 kW in P1 (peak) and 7,3 kW in P2 (off-peak).

The average electricity consumption for supplies in your same postcode for the period of this bill was 270,94 kWh.

The amount corresponding to network access fees in this bill, before tax, is €27,44, broken down as follows: Contracted power: €12,62, Energy: €14,05, Meter rental: €0,77. Applicable taxes: Electricity Tax and VAT or other indirect taxes. These amounts are included in the total bill amount (they do not constitute an extra cost).

Please address any complaints regarding the supply contract or billing to any of our Customer Service channels or Apartado de Correos 61090, 28080 Madrid. If your complaint has not been resolved, or more than 30 days have passed, you may contact the Consumer Arbitration Board for your Autonomous Region Comunitat Valenciana (contact phone 963866000). You may also contact the relevant organisations regarding Consumer rights and/or Energy for your Region.

Use the QR code or the link <https://comparador.cnmc.gob.es> check and compare the different offers currently available from open market electricity retailers.

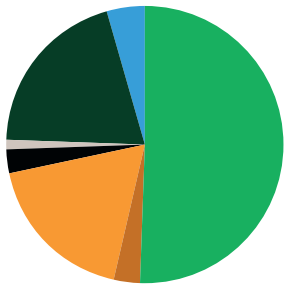


Origen de electricidad 2023

Si bien la energía eléctrica que llega a nuestros hogares es indistinguible de la que consumen nuestros vecinos u otros consumidores conectados al mismo sistema eléctrico, es posible conocer el origen de la producción de energía eléctrica equivalente a la que consume en el hogar.

A estos efectos, se proporciona el desglose de la mezcla de tecnologías de producción nacional para así comparar los porcentajes del promedio nacional con los correspondientes a la energía vendida por su Compañía Comercializadora.

Iberdrola Clientes



Otras Nuclear Fuel/Gas CC Gas Natural Renovables Cogeneración de Alta Eficiencia Carbón

Origen	Iberdrola Clientes	Mix de generación nacional
Renovable	50,7%	50,8%
Cogen. Alta Eficiencia	3,0%	2,6%
CC Gas Natural	18,1%	18,3%
Carbón	2,9%	1,5%
Fuel/Gas	1,1%	1,2%
Nuclear	19,9%	20,9%
Otras no renovables	4,3%	4,7%

Impacto medioambiental

El impacto ambiental de su electricidad depende de las fuentes energéticas utilizadas para su generación.

En una escala de A a G donde A indica el mínimo impacto ambiental y G el máximo, y que el valor medio nacional corresponde al nivel D, la energía comercializada por Iberdrola tiene los siguientes valores.

Emisiones de CO₂
Iberdrola Clientes



Emisiones de CO₂ eq. (g/kWh) 134
Media nacional (g/kWh) 121

Residuos Radiactivos Alta Actividad
Iberdrola Clientes



Residuos Radiactivos (µg/kWh) 487
Media nacional (µg/kWh) 512

Más información sobre el origen de su electricidad en gdo.cnmc.es

De acuerdo con el sistema de Garantía de Origen e Información al Consumidor, implantado por la Comisión Nacional de la Energía, Iberdrola informa que toda la electricidad comercializada en 2023 ha sido etiquetada en la categoría D que indica un impacto ambiental igual a la media nacional.

