

Press Release



OMI Group is releasing an APP to make it easier to access the most important information about the wholesale electricity and gas markets

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OMI Group is releasing an APP to make it easier to access to most important information about the wholesale electricity and gas markets, opening up a new line of communication with agents and all of society.

The APP is available for iOS and Android. It makes the following information and more available on any mobile device:

- The average daily price per MWh.
- The price for every time of day.
- The market demand for Spain and Portugal.
- Energy importation and exportation with neighboring countries.
- The prices for term contracting in the major European countries.
- The energy generated through technology.
- Tons of CO₂ emitted.
- The prices negotiated for gas.

Users also have access to historical data on different time horizons. OMI Group's APP offers users the option to configure how contents are displayed, the language (Spanish, Portuguese, and English), and the notification and alert system.

The explanatory video about the new app is available here.

You can download the APP from:



<u>Contact:</u> Department of Institutional Relationships and Marketing press@grupoomi.eu





About OMIE

OMIE is the nominated electricity market operator or NEMO, in European terminology, for managing the day-ahead and intraday electricity market on the Iberian Peninsula. Our company actively participates in coupling wholesale electricity markets in the EU, along with all the designated NEMOs in each Member State.

About OMIP

OMIP has managed the Electrical Power Derivatives Market for the Iberian Peninsula since July 2006, offering continuous trading services for various derivative products, registering bilateral operations, clearing and settling trades (through OMIClear), and data distribution services. OMIP members can trade electricity products (base load, peak load, and solar profile) with physical or financial delivery, as well as the PVB-ES natural gas product with physical delivery. OMIP also provides a wide range of services in the wholesale and retail energy market, as well as in the telecommunications market. These include organizing auctions designed for different types of assets: transmission capacity rights, a special regime for electricity for the Portuguese zone, purchase options for electricity, production licenses for wind energy and 4G frequencies, and more. OMIP is registered as RRM with ACER and thus acts as a provider of REMIT reporting services for both standard and non-standard contracts.