



Press Release

July 12, 2024

## Three years of PPC blue presence: Continuous development of "green" transport

- *The largest and fastest network of public chargers in Greece*
- *More than 2,700 charging points in Greece and Romania*
- *Affordable and accessible e-mobility for all with a series of innovative services*
- *Charging exclusively with electricity from renewable energy sources - saving 2.7 megatons of CO<sub>2</sub> for the period 2021-2024*

PPC blue has completed three years of operation and continuous growth, having created the largest network of public chargers in Greece with a significant presence in Romania following the acquisition of Enel's activities in the country by PPC.

With charging points now exceeding 2,700 in Greece and Romania, PPC blue is investing in the continuous development of its network of public chargers, also by increasing the number of fast chargers, while evolving its services creating a whole world of benefits for electric vehicle drivers and a digital charging experience in the upgraded PPC blue mobile app. PPC blue chargers use electric power that comes from 100% green energy. For the three years of PPC blue's operation, drivers who have chosen PPC blue to charge their vehicles have contributed to saving 2.7 megatons of CO<sub>2</sub>.

### The largest network of public chargers

PPC is constantly adding new PPC blue chargers, aiming to cover even more areas with ever increasing charging speeds. PPC blue public charger network is the largest and fastest charging network, with more than 280 fast charging points of up to 300 kW for drivers all over Greece, enabling them to charge their vehicles within a few minutes and continue their journey without delays.

The fast-growing PPC blue charger network also includes 23 PPC blue Hubs installed at key points of the national road network, to make drivers' travel as carefree and enjoyable as possible. Several PPC blue Hubs' fast chargers meet the specifications for disabled people, having available a special screen and special priority charging signage.

### Integrated private charging solutions at home and at work

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PPC blue offers integrated private charging solutions to meet the needs of its customers at home and at work, through a range of suitable chargers that are faster, "smarter" and safer than a standard plug. The wall-mounted chargers, ranging from 7.4kW to 22kW, are connected via Wi-Fi and Bluetooth to PPC blue app, thus allowing users to monitor and schedule their charging sessions, while they also fully meet the needs of customers, who can enjoy the benefits from PPC blue's guaranteed installation services.

### **Digital charging experience in the upgraded PPC blue application**

Focusing on a holistic experience for more than 40,000 users of PPC blue app and utilizing the latest technological tools, PPC blue is constantly renewing and upgrading its mobile app, making charging of electric vehicles even easier within its public network in Greece and Romania. The upgraded "PPC blue" app allows drivers to quickly and easily locate the charger that suits them and is available for iOS and Android devices.

Furthermore, with the revamped "PPC blue" app, drivers of electric vehicles will now be able to control their charging, taking advantage of the display of useful information about the charging of their vehicle, before or after charging, as well as about the indication of the current charging speed in kWh.

In addition, "PPC blue" app now features a new section, through which all registered users can gain access to a series of benefits, which can vary from promotions and Recharge/Reward programs to useful free e-mobility services.

Drivers can plan their next trip through PPC blueTrips service which can even suggest travel destinations based on the largest public charger network: PPC blue in Greece and the new PPC blue network in Romania.