



## Romania New Energy Charging Station

PPC launches first Power BOX fast charging The PPC Group has unveiled its first Power BOX in Romania, a fast-charging station for electric vehicles powered entirely by renewable energy from a photovoltaic park. The solution is PPC rolls out its first fast charging EV station in RomaniaThe innovative solution includes a built-in energy storage system and draws its power exclusively from the PPC Renewables Romania photovoltaic park in Calugareni. The RO-evmap: a new map with power stations in The Ministry of Energy has launched an informative map (ro-evmap.ro) showing charging points for electric cars in Romania. This interactive map is available online and can be accessed by those PPC presents Power BOX - its first fast charging solution in The PPC group of companies in Romania announces the launch of the first charging solution in the PPC blue network that works 100% with renewable energy directly OMV Petrom Opens Romania's Largest EV Hub, 400kW ChargersOMV Petrom, Southeastern Europe's leading integrated energy producer, has inaugurated Romania's most extensive electric vehicle (EV) charging hub, marking a PPC Launches Romania's First Renewable Energy Fast PPC Renewables Romania has introduced the Power BOX, the country's first fast charging station operating entirely on renewable energy from a photovoltaic park. Located on DN5/E70 in OMV Petrom's Largest E-mobility Charging Hub The company now operates the largest electric charging hub in Romania located at Miercurea Sibiului on the A1 motorway, featuring a total of 34 fast-charging points - 17 in each direction, 16 for electric cars and PPC blue installs 60 fast and ultra-fast charging stations in The project marks a new stage of development for PPC blue Romania, after a in which the company implemented a complete systems upgrade, expanded the operational PPC launches first Power BOX fast charging station in RomaniaThe PPC Group has unveiled its first Power BOX in Romania, a fast-charging station for electric vehicles powered entirely by renewable energy from a photovoltaic park. The solution is Home As we move toward a future shaped by efficiency, sustainability, and accessibility, the Renovatio e-charge electric vehicle charging network, part of OMV Petrom, is powering the journey with nationwide coverage along PPC launches first Power BOX fast charging station in RomaniaThe PPC Group has unveiled its first Power BOX in Romania, a fast-charging station for electric vehicles powered entirely by renewable energy from a photovoltaic park. RO-evmap: a new map with power stations in RomaniaThe Ministry of Energy has launched an informative map (ro-evmap.ro) showing charging points for electric cars in Romania. This interactive map is available online and can PPC presents Power BOX - its first fast charging solution in Romania The PPC group of companies in Romania announces the launch of the first charging solution in the PPC blue network that works 100% with renewable energy directly PPC Launches Romania's First Renewable Energy Fast Charging Station PPC Renewables Romania has introduced the Power BOX, the country's first fast charging station operating entirely on renewable energy from a photovoltaic park. Located on DN5/E70 in OMV Petrom's Largest E-mobility Charging Hub Installed in RomaniaThe company now operates the largest electric charging hub in Romania located at Miercurea Sibiului on the A1 motorway, featuring a total of 34 fast-charging points - 17 in each PPC blue installs 60 fast and ultra-fast charging stations in



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