

ENEL X ROMANIA INSTALLS SIX ELECTRIC VEHICLE CHARGING STATIONS IN CONSTANTA

Bucharest, January 26th, 2021 - Enel X Romania, part of Enel X, the advanced energy services division of Enel Group, installed the first six charging stations for electric vehicles in the city of Constanța. The network developed by the company in Romania thus reached 53 stations, respectively 106 charging points.

"We actively support Romanians who opt for electric mobility by expanding the network of charging stations for electric vehicles in Romania, enabling drivers to enjoy greater flexibility and improved access to the electric charging infrastructure, in line with our commitment to facilitate clean and sustainable transport," said **Mihai Mardale**, Head of e-Mobility Enel X Romania .

Based on a partnership with the Constanța City Hall, the six charging stations are in areas easily accessible to drivers, while the investment in the equipment and the costs of installation and maintenance are fully supported by Enel X.

Four of the stations are [JuicePole](#)-type and are located on Unirii and Fulgerului-Dezrobirii streets, at the Military Hospital and in the multi-storey car park of the Constanța County Hospital. With a power of 2 x 22 kW AC, each of the stations allows the simultaneous recharging of two electric vehicles and the charging of up to 40% of the battery in 30 minutes, depending on the car model and specifications. Two other [JuicePump](#)-type stations are located on Pandurului Street - Mangalia Road and in the Tomis Port parking lot. Each charging station allows the recharging of two electric vehicles at the same time with a power of 50 kW DC and 22 kW AC respectively. When using direct current (DC), charging of up to 80% of the battery takes about 25 minutes, depending on the car model and specifications.

Drivers can recharge their vehicles at Enel X stations using the new version of the [JuicePass](#) mobile application - the unique interface for Enel X customers through which they can access a network of over 95,000 public charging points in 18 European countries. The application can be downloaded from [Google Play](#) or [App Store](#), and the installation guide can be accessed on [enelx.ro](#).

Drivers can check the location and status of Enel X charging points on an interactive map either in the JuicePass app or on the website [here](#).

Enel X Romania has the largest public e-Mobility infrastructure plan in the country, which includes the installation of approx. 2,500 charging points across all regions, involving an overall investment between 15 and 20 million euros. The plan aims at adapting to the development of EV use in the country, at household and institutional level, as well as among businesses, through the demand from fleet owners.

Enel X Romania installs charging infrastructure within the "Recharge Partners" spaces - shopping malls, supermarkets, restaurants and hotels that want to attract electric car users. The installation and



maintenance of the charging infrastructure comes at no cost to the company's Recharge Partners in exchange for the availability of parking spaces.

The company is also offering a similar service to municipalities that are interested in improving air quality by encouraging electric mobility. Enel X Romania helps local authorities identify the most appropriate solutions and provides the installation and maintenance of the charging infrastructure at no cost, on public parking spaces.

Enel X Romania also offers call center services in order to assist drivers who charge their vehicles at its charging points; they can call for assistance at 031.4032.231, from Monday to Sunday, between 08:00 – 24:00.

The company applies a tariff model allowing drivers to charge their electric vehicles starting from 1.29 lei/recharging unit (1 recharging unit = 1 kWh). More details about the tariff plan [here](#).

Enel is a multinational power company and a leading integrated player in the global power, gas, and renewables markets. It is the largest European utility by ordinary EBITDA, and is present in over 30 countries worldwide, producing energy with over 87 GW of installed capacity. Enel distributes electricity through a network of over 2.2 million kilometers, and with more than 74 million business and household end users globally, the Group has the largest global customer base among its European peers. Enel's renewables arm Enel Green Power is the world's largest renewable private player, with over 47 GW of wind, solar, geothermal, and hydropower plants installed in Europe, the Americas, Africa, Asia, and Oceania. Enel X, Enel's global advanced energy services business line, is the worldwide demand response leader, with a total capacity of over 6 GW managed globally; the company has installed around 116 MW of storage capacity as well as, in the electric mobility sector, it has made available more than 170,000 public and private EV charging points worldwide.

Enel X is Enel's global business line dedicated to the development of innovative products and digital solutions in sectors where energy is showing the greatest potential for transformation: cities, homes, industries, and electric mobility. The company is a global leader in the advanced energy solution sector, managing services such as demand response for over 6 GW of total capacity at global level and around 116 MW of storage capacity installed worldwide, as well as a leading player in the electric mobility sector, with more than 170,000 public and private EV charging points made available around the globe. Innovation and sustainability are at the heart of Enel X's strategy since its inception, with circular economy being the perfect combination of these two elements, applied in many of Enel X's products and services.

Enel Romania is a leading private investor in energy, with operations in power distribution and supply as well as renewable energy production, active on the local market since 2005. The company has about 3,100 employees and around 3 million business and household end users in the country. The E-Distributie companies operate a network of around 128,000 kilometres in three key areas of the country: Muntenia Sud (including Bucharest), Banat and Dobrogea, accounting for one third of Romania's electricity distribution market, and are developing an investment programme aimed at securing a proper service for customers, improving the quality and security of the network while also complying with Enel's environmental standards. Enel Energie and Enel Energie Muntenia are the main energy suppliers in the country and their offer includes both electricity and natural gas, as well as value-added services (assistance, lighting and others).