



Buenos aires electric vehicle charging infrastructure

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Welcome to our webpage dedicated to electric vehicle charging stations in Buenos Aires, Argentina! Whether you're a local EV owner or a visitor, we are here to help you easily locate charging stations across the city. Buenos Aires, known for its vibrant culture and bustling streets, is also embracing the future of sustainable transportation with a growing network of charging infrastructure. Explore our comprehensive map and discover the unique charm of Buenos Aires while keeping your electric vehicle charged and ready to go!

For details on charging costs at specific locations, click on the pin icon on the map. You'll find a cost field that shows pricing information reported by other charger users. In some instances, pricing details may be mentioned in the charger's description. Please note that pricing information may not be accessible for certain locations.

To identify Tesla-compatible charging stations, select a station pin on the map. Review the station details for information on available connectors; Tesla-compatible stations will typically list Tesla-specific connectors. Additionally, consider checking user reviews and comments for valuable insights.

The score attributed to a charging station represents user experiences, graded on a scale from 1 to 10, with 10 indicating the highest satisfaction. If users report negative experiences, the station's score decreases, while positive reports elevate it. Scores remain unchanged by neutral comments or check-ins. For a more comprehensive understanding of the factors influencing each score, we recommend reviewing location comments. You can easily find PlugScores via the Station Summary icon on the map.

Another interesting destination is the coastal city of Mar del Plata, located about 400 kilometers from Buenos Aires. This distance may require a strategic charging stop along the way, but the city's beautiful beaches, vibrant nightlife, and the famous Mar del Plata Aquarium make it well worth the trip. The city is also known for its cultural scene, with numerous theaters, museums, and art galleries. Remember to plan your charging stops beforehand to make your trip as smooth as possible.

DNV, the independent energy expert and assurance provider, has provided policy guidance and recommendations to support the expansion of electric vehicles (EVs) in the Argentinian capital city of Buenos Aires. Commissioned by the World Bank Group, DNV has delivered three comprehensive reports covering EV adoption, charging infrastructure deployment, and manufacturing assessment. These reports aim to facilitate the transition towards sustainable and low-carbon mobility in Argentina's capital city.

With minimal policy interventions, the e-mobility transition in Argentina is still in its early stages. However, the World Bank has taken a significant step by providing over \$900 million in loans to electrify and upgrade two key rail lines. Such investments play a crucial role in helping countries and governments design,

implement, and improve the scalability and bankability of transport electrification solutions.

Following the World Bank's comprehensive approach, DNV conducted rigorous analytical work to study the City of Buenos Aires and benchmark it against five other cities. The analysis focused on three main areas: EV adoption forecast, charging infrastructure deployment, and EV manufacturing cluster assessment.

The primary obstacle encountered in this project revolved around tailoring recommendations to suit the unique characteristics of a burgeoning e-mobility market. To overcome this, DNV formed a strategic partnership with Cenex (Centre of Excellence for Low Carbon and Fuel Cell technologies) and CIECTI (Centro Interdisciplinario de Estudios en Ciencia, Tecnología e Innovación). This collaboration allowed DNV to offer tailor-made recommendations that align with the city's specific needs and aspirations in the field of e-mobility.

"The technical assistance provided to the Government of the City of Buenos Aires has been highly relevant, incorporating global experience and analytical expertise into policymaking. This support aligns with key objectives of climate change mitigation and transport sustainability," says Javier Morales Sarriera, Senior Economist from the Latin America and the Caribbean Transport Unit at the World Bank.

DNV's collaboration with the World Bank, Cenex, and CIECTI demonstrates its dedication to driving the adoption of EVs and advancing sustainable transportation solutions. By providing policy guidance and recommendations, DNV is playing a crucial role in supporting the expansion of electric vehicles in Buenos Aires and contributing to the city's sustainable mobility goals.

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