



# Baghdad electric vehicle charging

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Welcome to our webpage dedicated to electric vehicle charging stations in Baghdad, Iraq! Whether you're a local EV owner or a visitor exploring this historic city, we're here to help you locate the nearest charging points. Baghdad, with its rich cultural heritage and iconic landmarks, now embraces the future of sustainable transportation. Discover the convenience of charging your electric vehicle while exploring the vibrant streets of Baghdad.

PlugShare uses a color-coded system to convey charging station information:

No pins on the map? Unfortunately, Plugshare users haven't reported any charging stations.

To discover the charging fees for a particular location, click on the pin icon on the map. Look for the cost field, where you can find pricing information shared by other users who have charged there. In some cases, you may also find pricing details in the charger's description. Please be aware that for certain locations, pricing information may not be accessible.

To find Tesla-compatible charging stations, click on a specific station pin on the map. Look for details regarding the available connectors; Tesla-compatible stations will mention Tesla-specific connectors. Additionally, user reviews and comments may provide valuable information.

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.

Potential EV Day Trips from Baghdad, Iraq One interesting driving destination from Baghdad suitable for an electric vehicle is the ancient city of Babylon, located about 85 kilometers south of the capital. This UNESCO World Heritage Site is steeped in history and offers a unique glimpse into the rich cultural heritage of Iraq. With an electric vehicle, visitors can explore the ruins of the Hanging Gardens, the Ishtar Gate, and the iconic Lion of Babylon statue, all while enjoying a clean and sustainable mode of transportation.

Another popular driving destination from Baghdad for electric vehicle owners is the city of Najaf, situated approximately 160 kilometers south of the capital. Najaf is one of the holiest cities for Shia Muslims and attracts millions of pilgrims each year. With an electric vehicle, visitors can drive to the revered Imam Ali Shrine, the largest mosque in Iraq, and explore the bustling markets and narrow streets of the Old City. The

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quiet and eco-friendly nature of an electric vehicle allows for a peaceful and respectful experience in this sacred city.

Note these are suggestions only &#8211; please ensure you check the charging infrastructure prior to your journey.

The recent responses by governments in the Middle East and North Africa to curb the spread of COVID-19 has highlighted the need for safe, resilient and sustainable modes of mobility. A recorded improvement in air quality in cities like Cairo during the early lockdown of COVID-19 and the reduction in PM2.5 and NO2 emissions in Riyadh, Beirut, Jeddah, Baghdad, and others cities with reduced automobile usage has showed that switching to 100% electric-run transportation could be a game-changer for the future of the region.

As electricity and transport sectors undergo technology disruption and transformation, the potential for transitioning to E-Mobility using Electric Vehicles (EVs) is limitless: Cars, buses, trains and even air taxis could be fueled by electricity instead of gasoline and diesel. This could prevent billions of tons of GHG emissions and millions of air pollution deaths and health complications if electricity fuels our transport, especially as the region is very well-endowed with renewable energy sources.

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