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How will electric vehicle sales affect charging infrastructure development in Latin America?

Increasing Electric Vehicles Sales Create Pressure to Fast-Track Charging Infrastructure Development across Latin America Standardization and strategic partnerships across the ecosystem will be key even as energy companies like Raizen, Enel and Copel take the lead in building public and semi-public charging infrastructure.

How will EV & PHEV sales impact Latin America's charging infrastructure?

By Ingrid Schumann, Industry Analyst - Mobility Rising battery EV (BEV) and plug-in hybrid EV (PHEV) sales, the strengthening of regulatory frameworks, decarbonization imperatives, and public and private initiatives will underpin the development of robust charging infrastructure across major Latin American countries.

Which energy companies will build public and semi-public charging infrastructure?

Standardization and strategic partnerships across the ecosystem will be key even as energy companies like Raizen, Enel and Copel take the lead in building public and semi-public charging infrastructure. By Ingrid Schumann, Industry Analyst - Mobility

How can EV charging infrastructure be fast-tracked?

Concerted efforts are ongoing to fast-track the development of charging infrastructure. For example, private initiatives have resulted in the installation of large EV charging stations. This represents a virtuous cycle, spurring mutual growth in EVs and related charging infrastructure.

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