

Mexico's Smart Distribution Box Scheme Publicly Announced



Overview

On February 3, 2026, President Claudia Sheinbaum's government announced Mexico's most ambitious public-private investment plan in modern history: 5.6 trillion Mexican pesos, equivalent to approximately \$323 billion USD. The incorporation of 8,412 MW of energy storage systems is planned for the 2024-2038 fiscal year. The Official Gazette of the Federation of Mexico has published Agreement A/113/2024 of the Energy Regulatory Commission, which issues the General Administrative Provisions for the integration of. The Mexican government will announce 77 new projects, 9 of which will be tendered in 2025, in the states of Jalisco, Coahuila, Sinaloa, Chihuahua, Tamaulipas, Nuevo León, Baja California, and Guanajuato, representing a total investment of 476 million pesos and a capacity of 1,705 MVA. Lastly, to. Mexico's Comisión Federal de Electricidad (CFE) said the country installed 1. This massive capital injection is designed to transform Mexico's infrastructure.



Article Content

Connected Living: Inside Mexico's Smart Home Market

Welcome to "Connected Living"—your go-to insight on Mexico's rapidly evolving Smart Home ecosystem. From IoT-enabled homes to voice

Latinvex | Mexico's 2025 Energy Reforms: A Closer Look

On March 19, 2025, the President of Mexico, Claudia Sheinbaum, issued two major decrees in the Official Gazette of the Federation that introduce significant changes to the country's energy landscape.

2026: The Final 4-Year Sprint Toward Mexico's Energy Commitment

STORY INLINE POST 2026: The Final 4-Year Sprint Toward Mexico's Energy Commitment Smart Decarbonization: Sustainability Is a Competitive Advantage As 2025 draws to a close, the

Mexico announces US\$23bn investment in electricity infrastructure

To do so, the strategy plans to expand the Federal Electricity Commission (CFE) and private companies' infrastructure, while aiming to keep stable prices, and to universalize access to

How the state-owned electrical utility in Mexico won over global ...

In essence, the market signaling was clear: Mexico is open to renewable and more efficient energy, and the government is actively seeking private sector collaboration to achieve it.

Mexico Smart Grid and Smart Cities Market 2018-2027: Snapshot ...

Mexico is steadily progressing in developing one of the largest smart grid infrastructure and smart cities markets in both Latin America and among all emerging market countries.

Mexico's Energy Sector: Policy, Gas & Electricity Report

Explore Mexico's energy transformation under its new administration. This report details new regulatory frameworks, natural gas dependency, and electricity sector needs.

SMarTsol Technologies Wins Two 2024 Mexico

SMarTsol Technologies, the largest technical services and equipment provider for North and South America, is proud to announce that it

Mexico's Manufacturing Boom: The Role of Smart Supply Chains

Mexico's manufacturing boom is driven by smart supply chains, leveraging IoT, AI, and data analytics to enhance efficiency, reduce costs, and improve decision-making.

Mexico Launches Fertilizer Distribution Program in Michoacan

Mexico launched the Fertilizers for Well-Being program in Michoacan to provide free fertilizers to over 74,000 small-scale farmers.

Mexico Smart Distribution Board Market Size, Market Drivers

The Mexico Smart Distribution Board Market Research Report delivers a sharp, evidence-based assessment of market size, growth trajectories, and emerging shifts that will impact your strategic

Policy Issues and Challenges Under Mexico's New

This policy brief highlights the key policy complications within the law and their potential impact on Mexico's energy sector, U.S.-Mexico trade

A Report on the Implementation of Smart Grids in Mexico

Implementing Smart Grids in Mexico required a compilation of data and information from many sources that document Mexico's progress in implementing a Smart Grid.

Power Generation, Transmission & Distribution 2025

The government has announced investments to increase generation capacity by approximately 29,074 MW by 2030, with 22,674 MW expected to be

Musk's Starlink wins bid to roll out Mexico's rural

Starlink, the satellite internet service of billionaire Elon Musk's rocket manufacturer SpaceX, has won a tender from Mexico's state energy firm to

Mexico defines role of energy storage in National Electric System with ...

The Official Gazette of the Federation of Mexico has published Agreement A/113/2024 of the Energy Regulatory Commission, which issues the General Administrative Provisions for the

BNamericas

The state-owned utility will construct 275 transmission lines across the country from 2025-2030.

Mexico Smart Power Transmission Market Size, Report

The Mexico smart power transmission market size reached USD 4,594.5 Million in 2025 to reach USD 6,374.3 Million by 2034, at a CAGR of 3.59% during 2026-2034.

Red Dot Design Award: Smart Power Distribution Box

About Smart Power Distribution Box System This smart electric box can is the heart of an entire home control system. Each of the many product modules, including

Mexico's new electricity law could boost the country's

President Claudia Sheinbaum is taking a practical, technocratic approach to Mexico's longstanding underinvestment in electricity generation,

Transmission, Distribution: Herculean Task Ahead

PRODESEN 2021 – 2035 shows that between 2015 and 2021, SENER instructed CFE's transmission and distribution arm to construct 144

Mexico defines role of energy storage in National

The Official Gazette of the Federation of Mexico has published Agreement A/113/2024 of the Energy Regulatory Commission, which issues the

From Solar Roofs to Smart Clusters: The Next Phase of

The next logical evolution is the creation of smart regional energy clusters, localized networks that combine distributed renewable generation

Mexico deploys 1 GW of distributed solar in 2024

Mexico's Comisión Federal de Electricidad (CFE) said the country installed 1.09 GW of distributed solar in 2024, bringing total capacity to 4.42 GW by year-end.

Mexico announces electric expansion plan with joint public and private ...

The Mexican government has presented its strategy to expand, modernize, and optimize the generation, transmission, and distribution of electric power in the country.

Mexico's Historic \$323 Billion Investment Plan

On February 3, 2026, President Claudia Sheinbaum's government announced Mexico's most ambitious public-private investment plan in modern history: 5.6 trillion Mexican pesos, equivalent to

Smart Grid Mexico

Smart Grid Mexico Smart Grid Mexico is a non-governmental organization whose purpose is to promote the development and implementation of technological solutions that increase the efficiency of energy

A Report on the Implementation of Smart Grids in Mexico

This report comprises eight main sections, and it represents a compilation of data and information from many sources that document Mexico's progress in implementing a Smart Grid. The content for each

Policy Issues and Challenges Under Mexico's New Electricity Reform

This policy brief highlights the key policy complications within the law and their potential impact on Mexico's energy sector, U.S.-Mexico trade relations, and regional energy security.

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Mexico Smart Distribution Solution Market Insights, Supply ...

The Mexico Smart Distribution Solution Market Research Report delivers a sharp, evidence-based assessment of market size, growth trajectories, and emerging shifts that will impact

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