

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. CFE announced progress in the improvement and modernization of the National Transmission and Distribution System as part of a broader strategy to anticipate sustained growth in electricity demand and strengthen the reliability of the National Electric System. The update was delivered by CFE's.



Article Content

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

Constitutional Reform in Mexican Electricity Sector

Under this scheme, all energy and associated products are exclusively allocated to the CFE, which represents them before the MEM. The transfer of project assets to CFE at the end of the

Mexico Smart Grid: Market Forecasts to 2025

By 2025, Mexico will have deployed smart meters to 74% of its customers and added large-scale investments in distribution automation, wide area measurement, home energy

Projections for the 2050 Scenario of the Mexican

This reform not only represented the incorporation of investments in the oil sector but also created a market scheme for the electricity sector with the

How Sheinbaum's Energy Policies Could Reshape

The Sheinbaum administration recently unveiled its National Strategy for the Electric Sector, aiming to strengthen Mexico's state-owned companies. In

Policy Issues and Challenges Under Mexico's New

On Jan. 29, 2025, the Mexican government announced a new electricity law aimed at bolstering state control over the sector to promote affordable, reliable energy.

Mexico announces electric expansion plan with joint

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

Mexico modernizing domestic transmission, distribution network prior

Mexico is working on the modernization of its power transmission and distribution network with the goal of guaranteeing electricity supply to 50 million users across the country and avoid blackouts during

CFE Advances Transmission, Distribution Plans

CFE announced progress in the improvement and modernization of the National Transmission and Distribution System as part of a broader strategy

Grid Expansion Plan / New Ambassador to Italy

The plan involves 191 projects across Mexico's north, central, and south regions. Calleja detailed a breakdown of the new lines and substations for each zone, with a special priority in the

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-controlled security, discover why Mexico is one

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

Mexico's smart grid market to grow | Energy Digital

This spending will be allocated across 17 smart grid market segments including smart metering, transmission and distribution network

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

Comision Federal de Electricidad (CFE) Mexico Selected Elster ...

Elster announced that Comision Federal de Electricidad (CFE) has selected the company's EnergyAxis Smart Grid solution to power the utility's first advanced metering infrastructure

Mexico Smart Grid Market Size, Share & Forecast 2034

The Mexico smart grid market size reached USD 999.2 Million in 2025 to reach USD 3,216.7 Million by 2034 at a CAGR of 13.46% during 2026-2034.

CFE Mexico Smart Grid

Mexico's Federal Electricity Commission (CFE) uses AVEVA Smart Grid portfolio to align its assets, operations and workforce with international standards.

Trilliant, Siemens to deliver smart energy networks for Mexico's CFE

Trilliant's multi-tier network, including both wide area and near area networking (WAN and NAN), will connect the utility to 634,000 Siemens advanced meters across seven districts of Mexico

CFE lays out \$22.4bn plan for generation, transmission

The plan falls under the Plan Mexico umbrella, which aims to strengthen state-owned Federal Electricity Commission (CFE by its Spanish

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

Mexican Government Releases "Plan México"

In Short The Situation: The Mexican government recently launched the Mexico Plan (Plan México), a six-year strategy in collaboration with the federal government

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 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

Formatted_Case study of Mexico's power sector

Summary Mexico's new government, led by President Claudia Sheinbaum, is implementing major legal reforms to the country's electricity system, including changes to the market framework, state-owned

Mexico Smart Grid and Distributed Energy Market

Mexico Smart Grid and Distributed Energy Market Overview The Mexico Smart Grid Market is valued at USD 880 million, based on a five-year historical analysis.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://shangases.co.za>

Email: ekomedsolar@gmail.com

Phone: +86 13816583346

Address: No. 26 Heshun Middle Road, Economic Development Zone, Hai'an City, Jiangsu Province, China

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