

What is Mexico's energy goal?

According to Mexico's Energy Transition Law (Ley de Transición Energética) and General Climate Change Law (Ley General de Cambio Climático), Mexico's goal is 35 percent of electricity from clean energy sources by 2024, which includes power regeneration from renewable and non-renewable sources such as nuclear and efficient cogeneration.

Should Mexico introduce fuel efficiency standards for trucks?

In transport, Mexico's average fuel efficiency of trucks is around 30% less than in China and 20% less than the United States, both of which have introduced standards. This indicates that the introduction of fuel efficiency standards for trucks could unlock efficiency gains.

Is green hydrogen a good opportunity for Mexico?

For instance, on March 15, the Mexican Hydrogen Association was invited to the Mexican Congress to lead an "Innovation and Technological Forum on Green Hydrogen, Challenges and Opportunities", where there was a recognition that green hydrogen is a great opportunity for Mexico to reach clean energy and decarbonization goals.

As of June 2014, a major shift in Mexico's energy use habits at the residential level resulted in significant energy savings, improvements in the capture and storage or destruction of ozone-depleting refrigerant gases, and the abatement of the corresponding greenhouse gases emissions.

It provides insights on the ways in which the outlook for the region and the biggest global energy trends are deeply intertwined - as well as recommendations on policies that could allow Latin America and the ...

There are other systems that exist on the Mexican market, such as the Electric Power Saving Trust Fund (FIDE) label, a voluntary label that identifies energy-efficient products. It certifies that products meet specified standards and ...

The MSMEs most frequently used the favourable loans to finance photovoltaic systems as well as commercial refrigerators and air-conditioning systems. The project has also helped to deliver ...

The E4 programme continues to advance energy efficiency in buildings in Mexico, including contributing to the Roadmap for Building Energy Codes and Standards for Mexico through analytical support and stakeholder engagement.

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## Mexico energy saving products

There are other systems that exist on the Mexican market, such as the Electric Power Saving Trust Fund (FIDE) label, a voluntary label that identifies energy-efficient products. It certifies that products meet specified standards and identifies them as FIDE certified energy-efficient products.

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Mexico has become a great market to implement energy efficiency solutions and technologies. Our Energy Efficiency Assessments begin with our consultants analyzing historical energy consumption and identifying trends or ways to optimize energy spending.

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The MSMEs most frequently used the favourable loans to finance photovoltaic systems as well as commercial refrigerators and air-conditioning systems. The project has also helped to deliver savings of more than 112,000 tonnes of carbon dioxide annually. The Mexican Ministry of Economic Affairs and Energy strongly supports the project.

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