

On November 29 local time, BYD held a media test drive event in Mexico, and debuted two new energy models, Han and Tang, in the country. These two models are expected to be launched in Mexico in 2023, helping local green transportation transformation.

2025 will be a defining year for Mexico as its energy policy shifts back to a centralized model. The aim is to create certainty for private participation while balancing the country's goals and requirements with maintaining sovereignty and self-sufficiency at the same time. This report delves into the pivotal aspects shaping the nation during ...

Energy and Commerce es una revista mensual, especializada en el sector energético en México. Somos la única herramienta bilingüe, impresa e interactiva de promoción y publicidad para incentivar el desarrollo de negocios. Nos caracteriza el compromiso, responsabilidad y actualización sobre los temas más relevantes de la industria. Igualmente, nuestra misión es ...

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Harbour Energy is one of the leading international upstream companies in Mexico, with interests offshore and onshore and comprising all phases of the E& P value chain with our exploration, development and production assets.

Starting this year, we developed a customized analysis to detail Mexico's energy perspective that addresses the most fundamental energy challenges and opportunities in the country. We developed three scenarios (cost-efficiency, local development, and accelerated technological transition) to identify how key variables could affect the country ...

BYD, the world's leading manufacturer of new energy vehicles, unveiled its luxury sedan HAN EV and all-electric SUV TANG EV at a test drive event in Mexico. In addition, BYD announced its partnership with eight local ...

Rystad Energy presents an analysis of Mexico's energy system within the context of the evolving global energy landscape. This report provides a comprehensive overview of the current state of the country's energy sector, highlighting both opportunities and challenges.

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Han energy Mexico

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"Las empresas desarrolladoras Dhamma Energy y DH2 Energy han incrementado sus proyectos a gran escala de energía solar fotovoltaica y de hidrógeno renovable en México, con lo que ostentan una de las mayores carteras en desarrollo actualmente en el país en estos sectores", señala la empresa.

Harbour Energy is pleased to note operator Wintershall Dea's announcement that the Kan-1 exploration well has made an oil discovery in Block 30 (Harbour 30 per cent interest), offshore Mexico. As announced by the operator the Kan-1 exploration well, which is located in 50 metres of water, was drilled to a total measured depth of 3,317 metres ...

HAN ENERJI has International Projects and Renewable Energy Investments on its horizon. Han Energy was founded in 2021 by H. Ahmet Ilhan, who has 30 years of experience and practice in the energy sector, to develop innovative and efficient products, especially in the field of renewable energy, and to provide international investment and ...

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