



Mexico Energy Base Station to Container

Why should Mexico replace oil-based fuels with LNG? By replacing oil-based fuels with LNG, we're helping Mexico transition to more reliable, lower-emission energy. From our La Paz terminal in Baja California Sur, to our Altamira Fast LNG liquefier off the Gulf Coast, these projects are helping revitalize the nation's energy infrastructure, strengthen local economies, and reduce environmental impact. Why should Mexico transition from oil based fuels to natural gas? Transitioning from oil-based fuels to natural gas significantly reduces greenhouse gas emissions. Improved air quality in surrounding communities enhances the very air that residents breathe. Implementing cleaner fuels supports Mexico's long-term climate and sustainability goals. Why do we need cleaner fuels in Mexico? Implementing cleaner fuels supports Mexico's long-term climate and sustainability goals. These projects are creating jobs and providing avenues for local workforce development. The increased investment in regional infrastructure drives economic health.

La Paz, Mexico LNG Operations | New Fortress Energy The newly operational La Paz facility, nestled in the eastern port of Pichilingue, will supply natural gas to the CTG La Paz and CTG Baja California Sur power plants and other local customers in **Projects | MesoCaribe Energy** Six locations in total, supplied by MesoCaribe's Mexico Connector Pipeline System Each location capable of liquefaction, storage, ISO container loading, and regasification of up to 4 million cubic meters per day **Southeast Gateway Project** It consists of the construction of a marine pipeline that will transport natural gas, connecting the supply from Tuxpan, Veracruz, to delivery points in Coatzacoalcos, Veracruz, and in Para^{so}, Tabasco. **U.S. Companies Plan Major LNG Bunkering Terminal in Mexico** Two U.S. energy and infrastructure companies have formed a joint venture to develop, construct and operate what will be a major new LNG bunkering transshipment terminal **Power container quotation in Mexico** The market for power generation equipment in Mexico is estimated to increase 1.05 percent from -, while exports from the United States to Mexico are expected to increase 0.93 percent. **Penasco Port Phase I energy storage project** The team took proactive action, focused on engineering quality, and ensured that all system-level equipment of the energy storage project was significantly superior to international standards, receiving **Altamira Terminal Page | New Fortress** Our first Fast LNG installation, FLNG 1, is deployed in Altamira, Mexico, in partnership with CFE, Mexico's state-owned electric utility. The project will liquefy gas supplied by **Our Mexico LNG projects | New Fortress Energy** From our La Paz terminal to our Altamira liquefier, our efforts are helping build a more sustainable and resilient energy future for Mexico. As we continue expanding, these Mexico LNG projects **Mexico Energy Profile - Analysis** The map displays the resources and energy infrastructure of the region as of . Data is available for mining, electricity generation capacity, natural gas and oil infrastructure, as well as the vulnerability of **GFI and Pilot launch plan for new small-scale LNG** New Houston-based partners energy solutions provider GFI LNG and infrastructure developer Pilot LNG are joining forces on a small-scale LNG bunkering and transshipment terminal on Mexico's **La Paz, Mexico LNG Operations | New Fortress Energy** The newly operational La Paz facility, nestled in the eastern port of Pichilingue, will supply natural gas to the CTG La Paz and CTG Baja



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California Sur power plants and other local customers in Projects | MesoCaribe EnergySix locations in total, supplied by MesoCaribe's Mexico Connector Pipeline System Each location capable of liquefaction, storage, ISO container loading, and regasification of up to 4 million Southeast Gateway Project It consists of the construction of a marine pipeline that will transport natural gas, connecting the supply from Tuxpan, Veracruz, to delivery points in Coatzacoalcos, Veracruz, and in Paraíso, Penasco Port Phase I energy storage project completed in MexicoThe team took proactive action, focused on engineering quality, and ensured that all system-level equipment of the energy storage project was significantly superior to Altamira Terminal Page | New Fortress EnergyOur first Fast LNG installation, FLNG 1, is deployed in Altamira, Mexico, in partnership with CFE, Mexico's state-owned electric utility. The project will liquefy gas supplied Mexico Energy Profile - Analysis The map displays the resources and energy infrastructure of the region as of . Data is available for mining, electricity generation capacity, natural gas and oil infrastructure, GFI and Pilot launch plan for new small-scale LNG terminal in MexicoNew Houston-based partners energy solutions provider GFI LNG and infrastructure developer Pilot LNG are joining forces on a small-scale LNG bunkering and transshipment La Paz, Mexico LNG Operations | New Fortress EnergyThe newly operational La Paz facility, nestled in the eastern port of Pichilingue, will supply natural gas to the CTG La Paz and CTG Baja California Sur power plants and other local customers in GFI and Pilot launch plan for new small-scale LNG terminal in MexicoNew Houston-based partners energy solutions provider GFI LNG and infrastructure developer Pilot LNG are joining forces on a small-scale LNG bunkering and transshipment

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