

The Company for Energy Research (Empresa de Pesquisa Energética - "EPE") is another important stakeholder in the Brazilian energy sector, being responsible, in particular, for the country's Ten and Thirty Year Energy Plans, as well as the implementation of Capacity Auctions for generation and transmission facilities. Given its crucial ...

Terminal Gas Sul (Southern Gas Terminal or TGS) Project is an offshore Liquefied Natural Gas (LNG) import terminal in Santa Catarina, Brazil. The project is owned by US-based energy infrastructure company New Fortress Energy. The Final Investment Decision (FID) on the project was taken in 2021. Construction works commenced in November 2021.

Review PV - Battery Energy Storage Progress in Brazil: A Review Juliana D. A. Mariano^{1, 2*}, Patrícia M. B. de Freitas², Lúcio de Medeiros², Pedro A. B. Block², Victor B. Riboldi³, Ji Tuo³ and Jair Urbanetz Jr¹
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Brazilian energy company Cemig is undertaking R& D on the implementation of energy storage in the country's distribution networks. The project, undertaken under the regulator Aneel's research and development programme, has implemented three battery storage systems alongside a 549kWp solar system.

Enervene claims its Vessels - essentially the cells of the storage system - can withstand 30,000 duty cycles and handle long-duration energy storage (LDES) applications as well as high power shorter duration applications over many years of use. The new deal is a three-year MSA signed with Vedanta Energy Storage Systems (Vedanta ESS), which is ...

Brazil's Ministry of Mines and Energy (MME) and the Energy Research Company (EPE) have published the second booklet of the Ten-Year Energy Expansion Plan (PDE) 2034. This document outlines strategic guidelines for distributed generation and battery storage behind the meter, highlighting how Brazil intends to advance its energy sector to ...

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