



Founded in 2010, Singapore Infrastructure and Energy Corporation has emerged as a leader in the global infrastructure and energy sectors. With a legacy built over decades, we have earned a reputation for reliability, trust, and excellence in delivering high-quality projects that meet the dynamic needs of our clients. &#169; 2010 Siecorp(TM).

There are currently 15 existing energy generation licensee companies in Singapore. As a result, the Singapore EMA has a significant workload to ensure fair access to the energy market as well as grid stability and reliability.

Singapore's own energy use primarily consists of fossil fuels, with 86% coming from liquid fuels (oil, petroleum, kerosene, etc.) and 13% from natural gas. However, the remaining 1% consists of renewables and coal.

1. ExxonMobil - Jurong Island Refinery (Revenue = USD 9.4 Billion)

??????(SP Group)????????????????????????????????,????????????????????????????,????50????????,???? ...

SEVERAL major power players in Singapore are coming together to further their green-energy ambitions, which span ammonia-firing, solar photovoltaic (PV) systems and renewable-energy offtakes. The deals were ...

Singapore's Energy Market Authority (EMA) has signed a preliminary agreement with PetroChina International Company Ltd to strengthen the Southeast Asian nation's expertise and knowledge on ...

