

Role of Innovation & Sustainability in making Jurong Port a Next Generation Multipurpose port





RELY ON US

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Multipurpose port - context



Multipurpose port - context



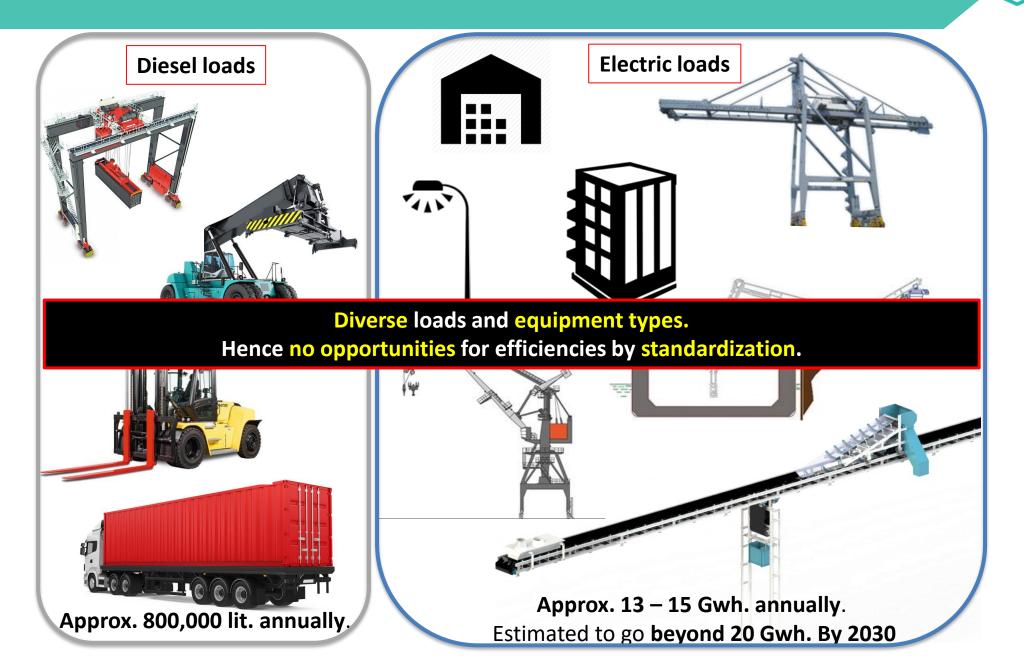




Energy landscape @ JP



Energy landscape in Jurong Port



Jurong Port



Innovation and Sustainability

- macro and micro.

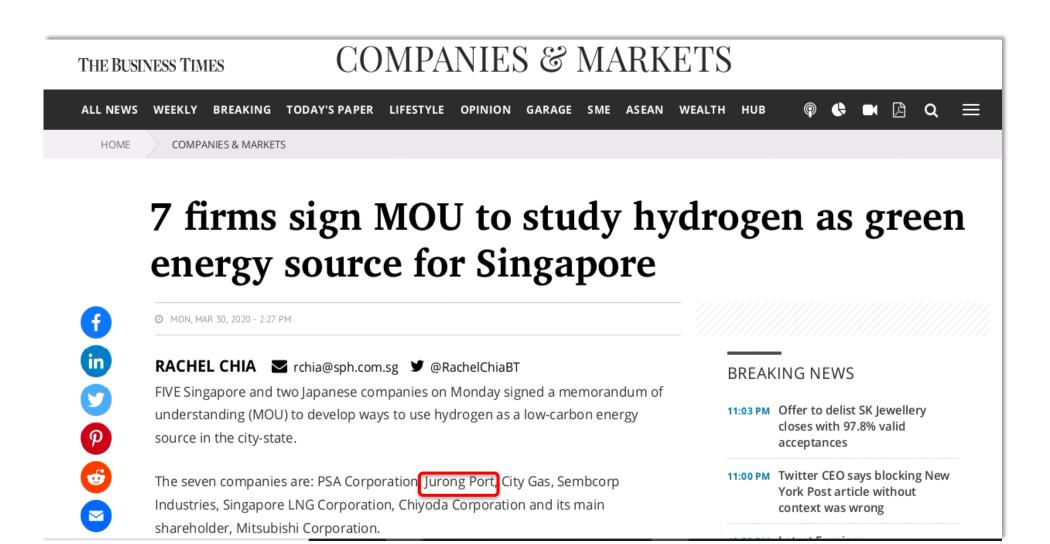


Innovation and Sustainability – macro and micro



Port-centric Ecosystems approach for Supply chain sustainability





Innovation and Sustainability – macro and micro



Powered by the Sun

Jurong Port

The World's Largest Port-Based Solar Panel Facility 9.65 MWh



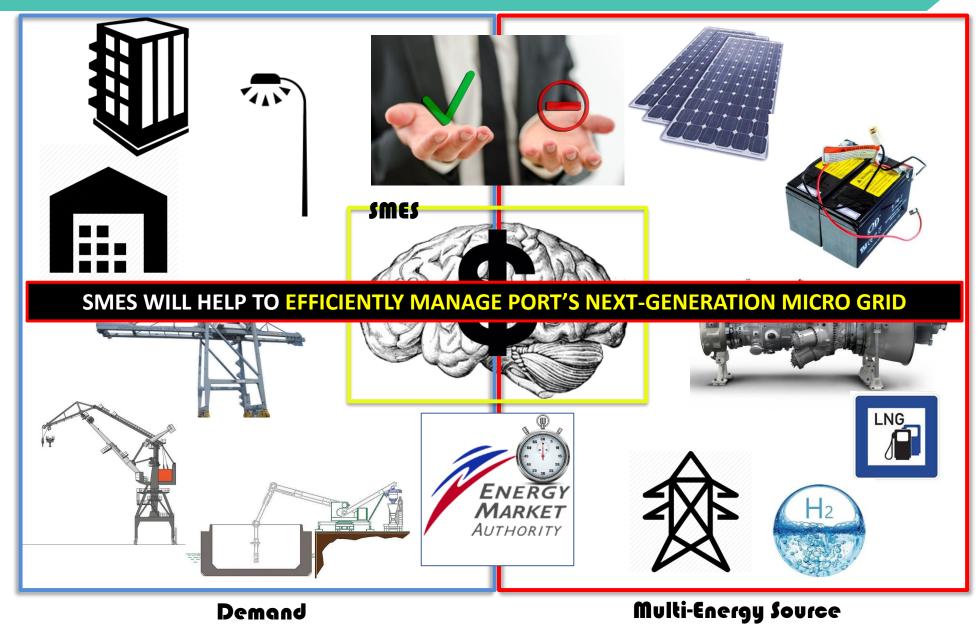


SMES a Vector for sustainability



SMES A KEY VECTOR FOR SUSTAINABILITY





Key benefits of SMES



- Better understanding of various energy sources and their performance.
- Making data driven business decisions for participation in energy market.
- Gain technical competency and better management of port's micro grid.
- Obtain greater energy efficiency, reduce CO₂ emissions and help JP become a next generation

Sustainable port!









THANK YOU !

