

## 【Our Challenge】

Supply security of energy sources and the global environmental impact are growing concern. Securing LNG supply allows us to improve energy security, reduce impacts to the environment, and respond flexibly to market demands.

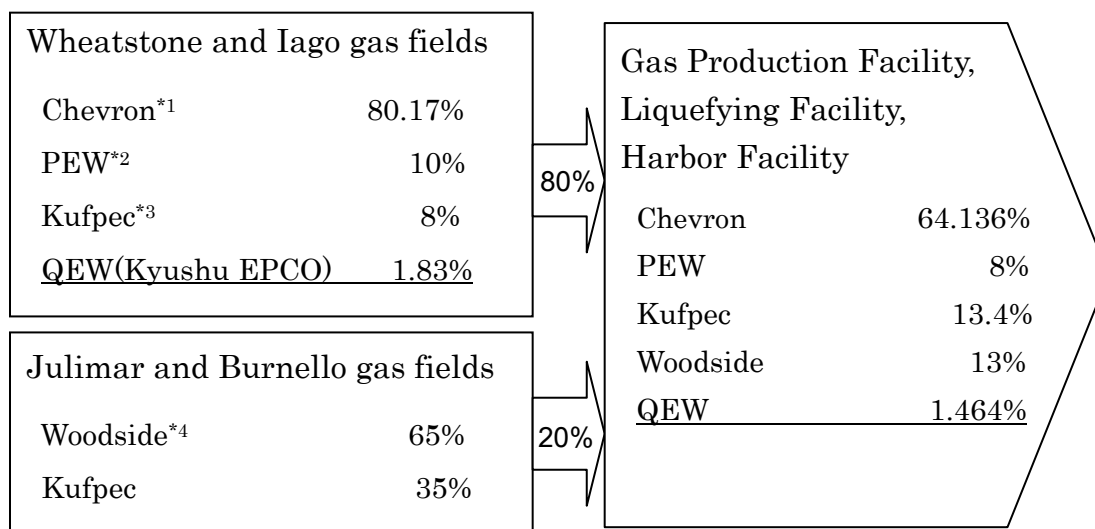
Our approaches:

1. Diversification for its procurement sources of generating fuel
2. Improvement of procurement flexibility between short, mid and long term contracts
3. Involvement in LNG supply chain (production, transportation, import) and trading capabilities

## 【Project Overview】

The Wheatstone Project is led and operated by Chevron. Natural gas is supplied from the sea bed gas fields off the northwest coast in Western Australia. From the onshore LNG plant at Ashburton North, the gas is refined, liquefied and shipped.

First LNG will initially be produced from LNG Train 1. After the completion of Train 2, which is now under construction, the Wheatstone Project will produce 8.9 million tonnes per annum of LNG.



\*1 One of the biggest international oil majors

\*2 PE Wheatstone

Australian subsidiary of Pan Pacific Energy Co., Inc., which is funded jointly by Japan Oil, Gas and Metals National Corporation (JOGMEC), Mitsubishi Corporation, Nippon Yusen K.K. and JERA CO., Inc.

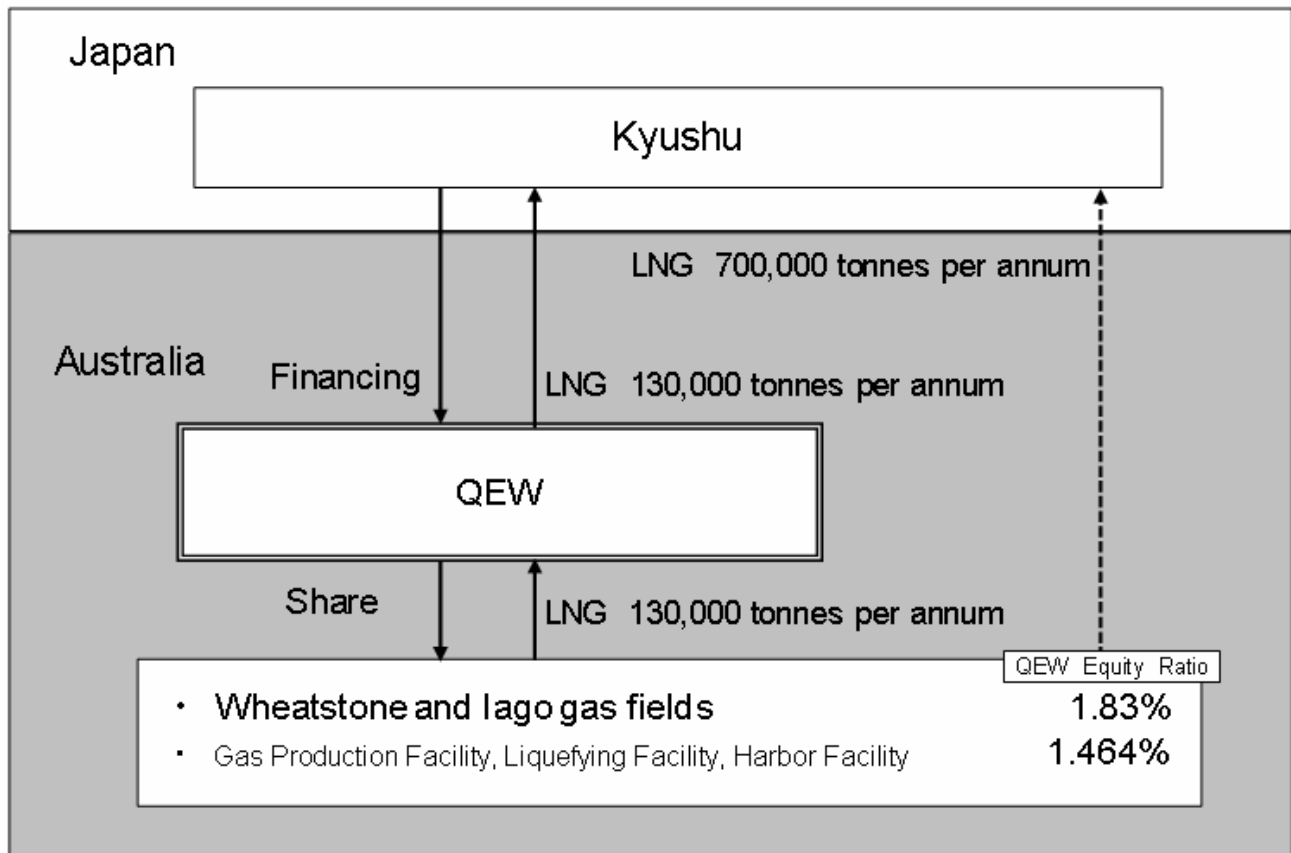
\*3 Overseas investment subsidiary of Kuwait Petroleum Corporation

\*4 Australian major energy company

“Make a brighter future for generations to come”

Kyushu Electric Power's Mission is to contribute toward the realization of a comfortable and environment-friendly lifestyle today and for generations to come.

【Business Structure】



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