



## JERA Co.,Inc.

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### Company Description

At JERA, we exist to realize our Mission and Vision. Our Mission is to provide cutting edge solutions to the world's energy issues.

And our Vision, beginning with Japan, is to enable a global decarbonized society by combining clean renewable energy with hydrogen and ammonia decarbonized thermal power.

I want to achieve JERA's Mission & Vision by focusing on three areas:

Realize an optimal, integrated domestic and international business structure.  
Build organizational resilience and passion through effective teamwork.  
Deliver a flat and open organizational culture that prizes diversity and promotes efficiency.  
The phrase "World's Energy Issues" refers to three main tasks.

Firstly, "Sustainability" - the provision of clean energy to society.

Secondly, "Affordability" - the need to reduce energy prices and

Thirdly, "Supply Stability" – the need to provide consumers with stable power.

The energy crisis that followed Russia's invasion of Ukraine and continuing uncertainty shows that achieving these goals will require a global approach.

How can JERA achieve this, considering that it is headquartered in a country with huge demand but few natural resources?

Firstly, we will leverage our world-leading LNG procurement capability to strengthen our existing global LNG value chain inclusive of gas field development, liquefaction, transportation, LNG terminals, gas-fired thermal power, and trading.

By doing so, JERA gains the capability to rapidly adjust to unexpected domestic or international events. In effect, JERA becomes Japan's energy insurance policy and, to a significant extent, the world's.

At the same time, we will use the LNG value chain platform to build hydrogen and ammonia value chains capable of delivering a balanced transition to decarbonized power. We will complement this effort with the simultaneous development of large-scale renewable energy power.

Within these areas, I want to make sure that JERA has a presence in a wide range of energy supply options, including blue and green hydrogen & ammonia, fixed and floating offshore wind, onshore wind, solar power, and battery storage. Moreover, I want to optimize these different supply options to provide advanced, synergistic power solutions to JERA's domestic and overseas end markets.

Of course, achieving this optionality will not only take several years but also require a massive amount of investment capital, business risk and global exposure. No single company can take on this challenge alone. Therefore, we want to establish partnerships with those domestic and overseas partners and persons best placed and most ready to transition to low or zero carbon energy.

Our company culture will be key to attracting the best partners and people. Our organization should champion cross-company communication, teamwork, idea generation and timely decision-making. These qualities enable issues to be repeatedly tackled and eventually overcome. I believe that a flat and diverse organizational culture will create an agile organization that is capable of building lasting win-win partnership networks.

We at JERA will continue to work with all our valued partners to lead the transition to zero carbon energy, starting from Japan.

### Company Details

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#### Head Office

Japan

#### Main Business

火力発電事業 再生可能エネルギー事業 ガス・LNG事業 上記各事業に関するエンジニアリング、コンサルティングなど

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**President**

可児 行夫

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**Established**

2015年4月30日

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**Capital**

1,000億円

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**Number of Employees**

Over 1,000

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**URL**

<https://www.jera.co.jp/>

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**Offices**

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**Main Office**

Nihonbashi Takashimaya Mitsui Building 25F

2-5-1 Nihonbashi, Chuo-ku

Tokyo, Japan, 1030027

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