

### Social Issues

Stable power supply



Energy security



Building wide-area power networks in Japan



Power shortages in emerging nations



Climate change



Atmospheric pollution and other environmental problems



### Capital Invested

#### Financial Capital

#### Manufactured Capital

- Power generation facilities in Japan and overseas
- Power transmission and substation facilities connecting regions of Japan

#### Intellectual Capital

- Facility development, operation, and maintenance know-how
- Research and development to establish new technologies

#### Human Capital

- Technological capabilities and their underlying human resources

#### Social and Relational Capital

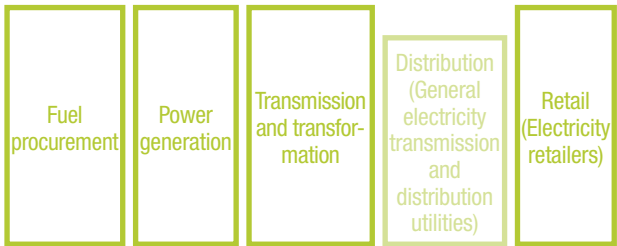
- Relationships with local communities and other stakeholders

#### Natural Capital

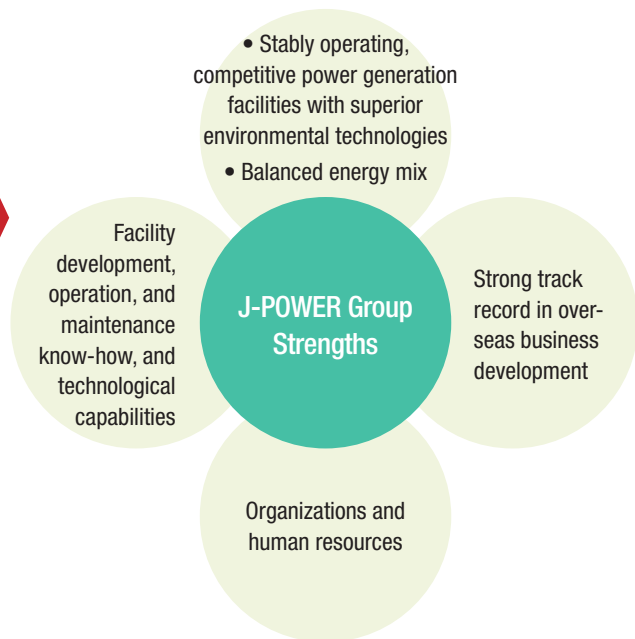
- The wind, water, coal, forests, and other resources used for power generation

### Area of Business

As an electric power generation transmission utility, the J-POWER Group supplies the power it generates to electric power retailers and the wholesale power trading market, through which it reaches its final users.



Other Business, Business Creation Initiatives, Technology Development



#### Foundation for Value Creation

- E** Environmental management
- S** Human resource development, health and safety management, social contribution
- G** Corporate governance, compliance, risk management

## Output

Stable power supply

## Value Provided to Society

### End users



- Power that supports everyday living
- Support for sustained economic growth in Japan
- Advancing economic development in emerging nations
- Helping create wide-area power networks in Japan

### Business partners



- Affordable, stable, and high-quality power supply
- Synergy through business collaboration

### Shareholders and investors



- Stable, ongoing shareholder returns
- Transparent IR/SR information

### Local Communities



- Contributing to regional economic development and revitalization

### Employees



- Workplaces that are safe, healthy, and rewarding
- Opportunities to improve abilities and labor productivity

### Nature and the environment



- Contributing to the realization of a sustainable world through technological development aimed at the expansion of renewable energy and decarbonization
- Addressing atmospheric pollution and other environmental problems by using power sources based on sophisticated environmental technologies

## Related SDGs

1 NO POVERTY



7 AFFORDABLE AND CLEAN ENERGY



8 DECENT WORK AND ECONOMIC GROWTH



9 INDUSTRY, INNOVATION AND INFRASTRUCTURE



12 RESPONSIBLE CONSUMPTION AND PRODUCTION



13 CLIMATE ACTION

