ELECTRIC POWER BUSINESS

Outline

Since the Tokyo Gas Group began to generate and supply electricity, it has engaged in a comprehensive range of business activities that extend from fuel procurement to power generation and sales. As a new power supplier, we own one of the largest power plants in the Greater Tokyo Area. In addition to our actions in electricity wholesaling and sales to large-volume consumers, we have been making efforts to capture retail customers since the electric power retail market was fully deregulated in 2016. In the future, we will make further use of online sales and other new sales approaches in a bid to expand electric power sales.

Number of Retail Electricity Sales Customers Volume

Segment profit

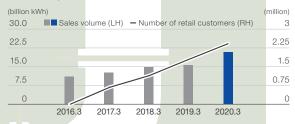
2.4 million April 2020

20.6 billion kWh ¥10.1 billion

Net sales and segment profit



Electricity sales volume / Number of retail customers

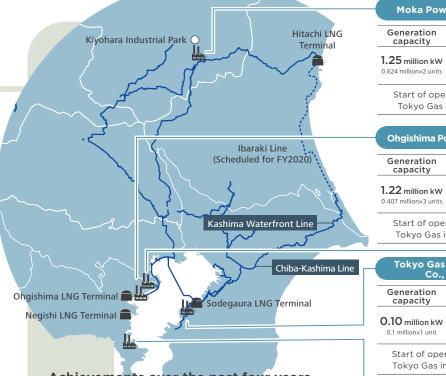


Strengths

Owning a high-efficiency power plant that is one of the largest among new power suppliers in the Greater Tokyo Area A community-based sales network composed of Lifeval, Enesta and other outlets and a customer base of more than 11 million customers

Risks Decline in price competitiveness of natural gas thermal power generation, associated with changes in prices of raw materials and fuels

> Potential damage to power generation facilities and supply issues of raw materials and fuels, stemming from a large-scale disaster



Achievements over the past four years since the full deregulation of the electric power retail market

In the electric power retail business, we offer the "Zuttomo Plan". It is a one-stop service providing gas, electricity and services. We supplied electric power to 2.4 million customers as of April 2020, holding the largest market share for the fourth consecutive year in the low voltage category among new power suppliers. In March 2020, our lineup of services grew to include a new option from a new company, Hinatao Energy. We will continue our efforts to increase the number of customers of our integrated gas-electricity services.

Moka Power Station

Owned power

1.25 million kW

Start of operations 2019 Tokyo Gas interest 0%

Ohgishima Power Co., Ltd.

Generation Owned power capacity

1.22 million kW 0.92 million kW 0.407 million×3 units

Start of operations 2010 Tokyo Gas interest 75%

Tokyo Gas Baypower Co.. Ltd.

Generation Owned power capacity

0.10 million kW 0.10 million kW 0.1 million×1 unit

Start of operations 2003 Tokyo Gas interest 100%

Kawasaki Natural Gas Power Generation Co., Ltd

Generation Owned power capacity

 $0.84\,\mathrm{million\,kW}$ $0.42\,\mathrm{million\,kW}$ 0.42 millionx2 units

> Start of operations 2008 Tokyo Gas interest 49%

Tokyo Gas Yokosuka Power Co., Ltd.

Generation Owned power capacity

0.24 million kW 0.18 million kW 0.24 million×1 unit

> Start of operations 2006 Tokyo Gas interest 75%

Progress in the development of renewable energy power sources (as of May 2020)

		Power generation capacity of interests(million kW)	Number of power plants
Domestic	Photovoltaic	0.086	16
	Wind power	0.017	4
	Biomass	0.027	3
	Subtotal	0.130	23
Overseas	Photovoltaic	0.373	4
	Wind power	0.076	2
	Subtotal	0.45	6
Total		0.58	29