Purpose

Standing by every person and dedicating ourselves to society, we shall be the energy that weaves the future

Values

Challenge

We constantly challenge ourselves and strive to learn something new.

Responsibility

We are always proactive and act with responsibility to bring out the best results.

Respect

We respect one another and value every possibility.

Sincerity

We sincerely care about the future of our stakeholders and our planet.

Tokyo Gas Group have constantly pursued innovation and ingenuity since our founding in 1885.

We have done this to help realize an enriched lifestyle and environmentally friendly society as a close partner to everyone.

We will continue to constantly strive to build the future of people's lives, communities, and the world.

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The Tokyo Gas Group Now

The duty of an energy provider that stays close to its customers and supports society is to ensure that the supply of energy never stops and that a carbon neutral society is definitely achieved. In order to achieve both of these and to create value beyond the boundaries of energy, the Tokyo Gas Group continues to manage and expand its business with "the DNA of continuous challenge and accomplishment" that it has nurtured over the years.



Consolidated sales 2.6645 tn ven



Electricity

*4 Share of sales as of the end of March 2024 (source: electrical power statistics from the Agency

*5 The number of employees is the number of full-time employees, including accepted seconded

employees and excluding dispatched seconded employees and temporary employees.

*3 Number of customers subject to electricity charge billing







Domestic sales share for city gas



for Natural Resources and Energy)

15,504 people *5

*1 Calculated based on monthly gas business statistics from the Agency for Natural Resources and Energy's Production Survey on Gas Utility Industry



CO₂ reduction contribution

9.52 mn t

Number of retail customers

8.789 mn^{*2}

*2 Number of customers subject to gas charge billing by Tokyo Gas as a gas retail business operator

Contributing to overall CO₂ reductions from society P. 22

(All figures current as of the end of March 2024)

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A DNA of Continuous Challenge and Accomplishment 139 Years in the Making

The history of the Tokyo Gas Group is a story of always accurately identifying generational changes and continuously holding aloft the light of solutions for issues faced by society. A strong determination to ensure that the everyday of society and the growth of Tokyo Gas continue is what has formed the present of the Tokyo Gas Group, and provides the driving force to contribute to solving 1980

1970

that society faces

the ever-changing issues

From 1885 Lighting up life in Civilization and **Enlightenment**



Founder: SHIBUSAWA Fiichi ©Tokyo Gas Gas Museum

Tokyo Gas founded

In 1872, the first gas lamp was lit in Japan, enveloping the streets in a gentle and soft light. Subsequently, in 1885, Tokyo Gas Company (now Tokyo Gas Co., Ltd.) was founded by the industrialist SHIBUSAWA Eiichi, who is known as the "Father of Japanese Capitalism."

From 1969

Rising energy demand and environmental issues during economic growth

Japan's first import of liquefied natural gas

Increased energy demand and environmental issues are caused by rapid economic growth. In order to provide solutions for these challenges, Tokyo Gas became the first company in Japan to import liquefied natural gas (LNG) to replace oil fuel. Subsequently, we constructed a system for the stable supply of gas by putting in place transport pipelines.



LNG carrier no. 1 Polar Alaska

From 1980

1990

Sophisticated use of clean natural gas

Spread of natural gas cogeneration systems

After the first oil crisis, the government pushed policies for alternative energy. City gas is increasingly recognized as a source of clean energy, and so by making sophisticated use of natural gas, we will develop cogeneration systems for use in cooling/heating and hot water supply, and bring them to buildings, factories, and other locations.



Natural gas First cogeneration generator

From 2000

Contributing to Affordable and Stable Electricity Supply

Entry into power retail and generation

Following the liberalization of the electricity market, in 2001 we started a power retail business through ENNET Corporation. Since 2003, we have possessed and operated high-efficiency gas-fired thermal power plants. Leveraging these, we have contributed to the low-cost, stable supply of electricity and have constructed infrastructure for comprehensive gas and electricity solutions.

Evolution of security system

Start of operation of earthquake disaster prevention system

We began operating the earthquake disaster prevention system called SUPREME to improve safety in the supply of gas in Japan, a country prone to frequent disasters. In addition to automatically shutting off the gas supply when an earthquake is detected, it is now possible to shut off the gas supply remotely.

From 2019

2010

Towards a carbon neutral society

Net-zero CO₂ declaration

Ahead of the Japanese government's 2020 declaration of its aim of reaching carbon neutrality by 2050, we set out our goal of achieving net-zero CO₂ emissions in our Compass 2030 management vision in November 2019. In addition to fulfilling our duty to provide a stable supply of energy, we will seriously address climate change and work towards a responsible transition.



Offshore wind power generation Image source: Principle Power

From 2023

In November 2023. launched the business brand IGNITURE to provide new solutions, and newly defined the value we provide as decarbonization, resilience, and optimization. In order to tackle changing issues faced by society and meet customers' needs, we will deploy the real-world strengths we have built up alongside solutions incorporating GX and DX under the IGNITURE brand.

IGNITE YOUR FUTURE

Providing Solutions for a **Prosperous Future for Our Customers**

2020

Launch of the IGNITURE solution brand

IGNITURE

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Tokyo Gas Group Business Segments

In FY2022, the Tokyo Gas Group transitioned to a holdings group structure where internal companies (quasi branch companies) and business subsidiaries grow as they engage with their markets and customers.

The internal companies and business subsidiaries have been given greater discretion in order to realize flexible and speedy decision-making and management determinations, and we will pursue group synergy through collaboration within the Tokyo Gas Group.

By improving each business's earning power and resilience to change, we will undergo a transformation to become a group with multiple business pillars.

Energy Solution

2.4228 tn yen

Production and sales of city gas, LNG sales, trading, electric power, engineering solutions (engineering, energy services, etc.), etc.

GX (e-methane, hydrogen, etc.) (renewables)

Green Transformation Company

Energy (gas, electricity, etc.)

- Energy Trading Company
- Customer & Business Solution Company

Solutions (environment, DX, etc.)

- Customer & Business Solution Company
- Tokyo Gas Engineering Solutions Corporation
- Regional Co-creation Company

Network

326.4 bn yen

Transmission service of city gas

Energy (Network)

Tokyo Gas Network Co., Ltd.

Overseas

Ubn yen •Global Business Company

Overseas (shale, renewables, etc.)

Offshore resource development and investment, energy supply, etc.

Urban Development

91.1 bn yen

Real estate (ESG-oriented development, etc.)

• Tokyo Gas Real Estate Co., Ltd.

Real estate development and leasing, etc.

Internal Company / Operating Company Strategy P. 30

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81.8% Sales by 4.1% segment 3.1% (Year ending March 2024) *Sales for each segment include internal transactions between businesses. Tokyo Gas Group Integrated Report 2024



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Domestic Business Areas

Nagano Toshi

Gas Co., Ltd.

- Tokyo Gas LNG terminal Power sources centering on thermal power generation from natural gas invested in by Tokyo Gas
- Renewable energy power sources developed and possessed by the Tokyo Gas Group*1
- O Tokyo Gas Engineering Solutions Corporation Area Office City gas and other business invested
- in by Tokyo Gas *1 Power sources for which FID (final investment decision) has been made shown/includes power sources iointly invested in with other

companies Niihama LNG Co., Ltd. Kyushu Area Office Tokyo Gas Yamanashi Co., Ltd Okinawa Area Office

Nagano Area

Office

Gas sales volume

Hokkaido Area .3 bn m^3

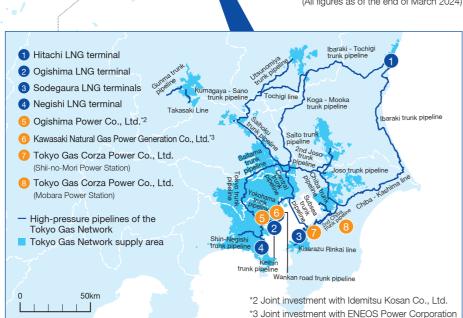
Electricity sales volume

25.5 bn kWh

Total Pipeline Extension Distance

Approx. 66,433 km

(All figures as of the end of March 2024)



Office

Main Overseas Project

| Region | Number Country | Project Name | Main Business |
|------------------|----------------|--|--|
| North America | 1 America | Eagle Ford TG Natural Resources | Production and sales of shale gas project Production and sales of shale gas project |
| | | TGES America | Energy service project |
| | | Birdsboro | Natural gas power project |
| | | Aktina | Solar power project Renewable energy power project |
| | | Longbow | Battery Energy Storage System (BESS) Project |
| | | ARM Energy Holdings | Natural gas marketing and trading |
| | 2 Mexico | Bajio | Natural gas power project |
| SE Asia | 3 Malaysia | Gas Malaysia Bhd. | Gas supply project |
| | | GAS MALAYSIA ENERGY ADVANCE Sdn. Bhd. | Energy service project |
| | 4 Thailand | Bang Bo | Natural gas power project |
| | | GWHAMT | Gas supply project |
| | | One Bangkok | District cooling solutions and power distribution project |
| | 5 Vietnam | PVGD | Gas supply project |
| | | Quang Ninh LNG to Power | Construction and operation of LNG receiving terminal and natural gas-fired power plant |
| | | Thai Binh LNG to Power | Construction and operation of LNG receiving terminal and natural gas-fired power plant |
| | 6 Indonesia | PRA | Gas supply project |
| | | Super Energy | Gas supply project |
| | 7 Philippines | FGEN LNG | Pre-commercial operations of the LNG terminal project |
| Oceania | 8 Australia | Darwin | Production, liquefaction and sales of LNG project |
| Europe | 9 Denmark | TOWII Renewables A/S | Renewable energy power development |

(All information current as of the end of March 2024)