

We wish to be a source of power for our customers and communities by serving them with sincerity and passion.

POWER

The Kansai Electric Power Co., Inc. Company Profile



The Kansai Electric Power Co., Inc. http://www.kepco.co.jp/english/







Message from the President

Following the complete liberalization of the electricity retail market in 2016, the gas retail market was completely liberalized in April 2017. Competition in the energy business has become fiercer, and our corporate group is increasingly facing challenges in terms of business management.

Even during this age of intensifying competition, we believe that the trust we have received from all the people in the community, including our customers, continues to be a precious asset that is the foundation of our business.

In addition, each member of our group companies holds the belief that "we wish to be a source of power for our customers and communities by serving them with sincerity and passion" which is described in our corporate brand statement as "power with heart." By making more and more efforts in line with this statement, all of our group corporations keep striving to become the choice of our current customers and our potential customers now and forever. We ask all of you to continue to provide your continued support and encouragement.

Worke Shiqeki Iwane President and Director

The Kansai Electric Power Group Philosophy System

Management Philosophy

The key concept of the group that expresses our basic management aims and approach

By giving top priority to safety and fulfilling social responsibilities as the axis of business management and upholding our mission of "continuing to serve our customers and communities," we at the Kansai Electric Power Group will realize a bright, affluent future and keep close relationship with our customers and communities into the future.

Kansai Electric Power Group Vision A vision of what we aim to be in the future that strategically supports the management philosophy

We will provide a wide range of safe, comfortable and convenient services from a viewpoint of our customers and business partners, and gain their trust to be selected as the best partner in everyday life and business so we keep growing at home and abroad while fulfilling our resolve to play expected role as Japan's leading company in the energy sector.

> Management Philosophy

Brand Statement "power with heart"

Guidelines

for

Action

Kansai Electric **Power Group** Vision

Guidelines for Action

Guidelines that outline our basic approach and set the direction for our directors' and employees' actions, supporting pursuit of the management philosophy in both awareness and action

Based on the concept of valuing people, the Kansai Electric Power Group will contribute to sustainable development of communities through fair business activities.

Each one of our directors and employees will demonstrate a "sense of mission" and "spirit of challenge" which have been cultivated so far and give our best in our duties as a good member of society and also fulfill the following fundamental responsibilities.

[Fundamental Responsibilities]

mission.

- Give top priority to ensuring safety. • Surely implement CSR.
- Keep changing to accomplish our abiding

Brand Statement

The Kansai Electric Power Group's promise to its customers and communities



Meaning in the brand statement

The brand statement "power with heart" expresses our wish to be a source of power for our customers and communities by serving them with sincerity and passion.



power with heart

Business Domains

Comprehensive energy business

As a result of the full liberalization of the retail market, we are entering an era of truly free competition, which includes the entry of businesses from other fields. At the same time, our business domains and areas are expanding because of liberalization. Taking these changes as opportunities, our corporate group will exercise our comprehensive capabilities and take on these challenges with new ideas in order to respond to the diversifying needs of our customers and other members of society.

Electricity supply

Every customer has been able to choose among power companies freely since April 2016. Along with the full liberalization of the retail electricity market, we have positioned our corporate businesses into three categories—generation, transmission and distribution, and retail electric—that will continue to fulfill individual roles. In the power generation and retail electricity businesses, we will continue to work to provide high-quality, inexpensive electricity to our customers using a well-balanced combination of energy sources, including power from nuclear, thermal and renewable energy sources. We will do this with an "S+3E" outlook that puts the assurance of safety (S) as our top priority and includes consideration of energy security, economy and environmental conservation (3E). In order to assure stable supply from a neutral and fair stance, our transmission and distribution business will maintain the supply and demand balance for entire areas, construct and maintain transmission and distribution equipment and provide guaranteed service.*

Maintenance and preservation

Gas supply

Since 2000, we have started sales of city gas using the pipes of existing gas businesses and the sales of liquefied natural gas (LNG) using tanker trucks to factories, commercial facilities and similar customers. Since April 2017, along with the full liberalization of the gas retail market, we have been undertaking the sales of city gas to households, shop and similar customers. Our company imports LNG from overseas and converts it from liquid form to gas in our facilities. Then, we deliver this gas to customers using the pipe networks of existing gas businesses and others. Even when compared to over 200 city gas businesses throughout the country, the quantity of our gas sales in recent years is at a scale



that is just behind industry leaders. Moreover, including for the electricity business, we are responsible for over 10% of the LNG procurement in Japan. In order to have customers choose our company, we will continue to work with all our abilities as a comprehensive energy business that supplies not only electricity but also gas.

Proposals and sales to customers

Business Domains

International business

Utilizing the technical expertise, professional skills and know-how that we have enhanced and strengthened in the domestic power business, we have been working on overseas power generation projects (IPP businesses), overseas consulting, and international cooperation and contribution activities. With a focus on the electric power business, we are striving to earn more revenue and become a top-class independent power producer in Japan. In addition, we have been helping our partner countries develop their power infrastructure and mitigate environmental impacts in their countries.

Overseas power generation

In 1998, we participated in an overseas power project as the first electric utility from Japan. Since then, we have been expanding our power business abroad in Asia, Australia and North America.





Overseas consulting

For more than 20 years, intending to participate in future IPP projects, mostly in Asian countries, we have been undertaking overseas consulting, such as energy master plan development and power infrastructure advisory, by utilizing our technical expertise and advantages.

International contribution and cooperation activities

We are actively conducting a wide range of international contribution and cooperation activities such as supporting sustainable development and capacity-building programs in developing nations*, dispatching and receiving personnel based on information exchange agreements with overseas power companies and accepting foreign utility employees on various training programs.

* Conducted by the Global Sustainable Electricity Partnership (GSEP), which is comprised of 10 electric power companies from eight countries, including our company

Group businesses

We are conducting business in the fields of information and telecommunications, real estate and lifestyle, and group support. Our corporate group offers total solutions that combine our comprehensive energy supply businesses, which are focused on electricity and gas, with group services. We support customer lifestyles and businesses by offering a wide range of services that provide security, comfort and convenience from the customer perspective.

Information and telecommunications (IT)

We offer a range of attractive services such as the "eo Hikari" FTTH service and the "mineo" mobile phone service. We continue to offer new services and value through collaborations with other companies and industries in order to meet consumer needs.















Real estate / Lifestyle-related business

In addition to developing condominiums and other buildings that consider energy conservation and CO2 reduction, we also offer a variety of services. Our services related to real estate include building operation and management, condominium management and hotel operation. We also offer home security, health care, caregiving and other lifestyle-related services that support security, comfort and convenience in the lifestyles of

幸せとつながる住まい。



Group support business

We are supporting the foundations of safe and stable electricity supplies. In addition, we are utilizing the expertise and quality that we have cultivated in electric power businesses, including power generation, transmission and sales, along with our group management resources and knowledge, as we respond to the various needs of our customers in a broad range of fields. At the same time, we are seeking to expand new service areas and develop outside our previous domains.

The Business of Kansai Electric Power (KEPCO) in Figures

Comprehensive energy / Power transmission and distribution business





Power generation

134.6

Power sources: Actual FY2016 figures



Capacity of power-generating facilities: • As of March 31, 2017

36.57_{gw}

Number of power-generating facilities: • As of March 31, 2017

Composition of power sources (Power sources)



Capacity of power-generating facilities (breakdown by power source)

Thermal	19.408 GW	(12 facilities)
Hydroelectric	8.226 GW	(152 facilities)
Nuclear	8.928 GW	(3 facilities)
Renewable energy	0.011 GW	(3 facilities)

Figures may not add up due to rounding off

International business



Capacity of overseas power-generating facilities (KEPCO investment ratio):

• As of March 31, 2017 Capacity of power-generating facilities (KEPCO investment ratio) at projects already in operation (8 projects): 1.53 GW



Breakdown Thermal power: 1.84 GW Hydropower: 0.38 GW

Length of transmission lines (route length):

Transmission and distribution

Length of distribution lines (route length): • As of March 31, 2017

• As of March 31, 2017

minutes

Number of substations: • As of March 31, 2017 Includes distribution tower

Annual power outage time per household: Actual FY2016 figures

Operating revenues:

Actual FY2016 figures

Sales

¥2,614.4

About

Electricity sales volume: Actual FY2016 figures

121.5 billion kWh

Gas sales volume: Actual FY2016 figures

thousand tonnes

· LNG equivalent (gas and LNG total

Group businesses

Number of group companies: • As of May 31, 2017 Consolidated subsidiaries and affiliates accounted for by the equity method

External sales in group businesses: ¥ Actual FY2016 figures





Corporate Information

Outline			(As of March 31, 2017)	Capacity of pow	ver-generatir	ng facilities	(As of March 31, 201		
Company name: The Kansai Electric Power Company,		ompany,	Thermal power	12 facilities	19.408 GW				
Head office:		Incorporated 3-6-16 Nakanoshima, Kita-ku	ц.	Hydropower	152 facilities	8.226 GW			
		Osaka 530-8270, Japan		Nuclear power	3 facilities	8.928 GW			
Date of establishme	ent:	May 1, 1951		Renewable energy	3 facilities	0.011 GW			
Paid-in capital: ¥489.3 billion Total assets: ¥5,834.9 billion (non-consolidated), ¥6,853.1 billion (consolidated) Number of common shares issued: 938,730 thousand Number of shareholders: 306,169 Operating revenues: ¥2,614.4 billion (non-consolidated), ¥3,011.3 billion (consolidated)			Total	170 facilities	36.573 GW				
		* KEPCO power-generating facilities only * Figures may not add up due to rounding off							
			* Figures may not add up due to rounding off						
		ed)							
Electricity sales: 121.5 billion kWh									
Number of employe	ees:	21,314 (registered)							
Directors and	Auditors	Executive Offi	icers	Group companie	s				
	(As of June 28, 2	2017)	(As of June 28, 2017)	(Consolidated subsidia	ries and affiliates	accounted for by the e	quity method) (As of May 31, 2017)		
Chairman and Director	Makoto Yagi*	Managing Executive Of Note: Excludes those	ficers Ikuo Morinaka	Consolidated subsidia	ries 66 companie	25			
	-	serving concurrently as directors and	Takao Matsumura	Comprehensive energy busine	ess (Gas and other energy)	International busin	ess		
President and Director		directors and executive officers	Toyokazu Misono	Kanden Energy Solution Co	o., Inc.	KPIC Netherlands, B	.V.		
	Shigeki Iwane*		Masanori Kataoka	SAKAI LNG Corp.		KPIC USA, LLC			
Directors, Executive Vice Presidents			Susumu Yamaji Nozomu Ushiro	ECHIZEN ENELINE CO., INC.		One other company	r		
Sheetors, Executive vice	Hideki Toyomats	u*	Koji Inada	Aioi Bioenergy Corporation	1	Group support bus	iness. etc.		
	Jiro Kagawa*		Yukio Tokimasa	Osaka Bioenergy Co., Ltd.		Kanden Engineerin			
	Yoshihiro Doi*		Takashi Fukuda	KANDEN GAS SUPPORT CO	., INC.	NIHON NETWORK S			
	Takashi Morimot	0*	Susumu Tsukiyama	KE Fuel International Co., L	td.	Kanden Plant Corp.			
	Tomio Inoue*		Yoshihide Hirota	LNG EBISU Shipping Corpo	ration	The Kurobe Gorge F	ailway Co., Ltd.		
Director: Managing Everythin Officer			LNG FUKUROKUJU Shippin	g Corporation	Institute of Nuclear Safety System, Inc.				
Directors, Managing Executive Officers Yasushi Suqimoto			LNG JUROJIN Shipping Cor	poration	NEWJEC INC.				
	Hidehiko Yukawa			LNG SAKURA Shipping Cor	poration	Kanden L-Heart Co.	Inc.		
Tomihiko Oishi Yasuji Shimamoto				Kansai Electric Power Holdi	ngs Australia Pty. Lto	l. Kanden Power-Tech	Corp.		
		0		Kansai Electric Power Austr	alia Pty. Ltd.	Kansai Electron Bea	m Co., Ltd.		
				KE Fuel Trading Singapore	Pte. Ltd.	Kansai Power Ventu	re Management		
Directors	Norivuli Incuo**			Kansai Sojitz Enrichment In	vesting S.A.S.	Corporation			
	Noriyuki Inoue** Takamune Okiha	ra**		Five other companies		Nuclear Engineerin			
	Tetsuya Kobayas			Information and telecom	nunications (IT)	THE GENERAL ENVI TECHNOS CO., LTD.	RONMENTAL		
				K-Opticom Corp.		The Kanden Service	s Co., Inc.		
Audit & Supervisory Board Members				Kanden System Solutions C	to., Inc.		Kanden CS Forum Inc.		
	Yasuhiro Yashima			Four other companies		Kanden Office Work	Co., Inc.		
	Yasunari Tamura Yukishige Higuch			Real estate / Lifestyle-relat	ed business	The Kanden L & A C	o., Ltd.		
	i unisriige riigutt			Kanden Joy Life Co., Ltd.		Kanden Business Su	pport Corp.		
Outside Audit & Supervisory Board Members			Kanden Realty & Developm	ient Co., Ltd	Six other companie	5			
Takaharu Dohi***			Clearpass Co., Ltd.	,					
	Hisako Makimura			KANDEN Security of Society	y, Inc.		d for by the equity meth		
	Tsutomu Toichi**			Kanden E House Co., Ltd.		Four companies	business (Gas and other energy		
	Fumio Otsubo***			KANSAI Medical Net Co., In	с.	JAPAN NUCLEAR FL			
* Indicator status as	rocontativo disastas			Keihan Life Support Co., Lto					
 Indicates status as repr Outside director Outside auditor 	resentative director			Kanden Facilities Co., Ltd.		International busin	ess		
***Outside auditor				KANDEN AMENIX Corp.		San Roque Power C	orporation		
						C 11	· · · · · · · ·		
				Five other companies		Group support bus	iness, etc.		

(As of March 31, 2017)

ENEGATE Co., Ltd.

Organization chart



(As of June 28, 2017)

ations and Services Division	
ear Power Division	
nal Power Division	
ropower Division	
Business Division	
er System Division	
ness and Cooperation Division	
nergy Solution Co., Inc.	
Opticom Corp.	Core Companies
ty & Development Co., Ltd.	
	Branch Office
	Blanch Office
f Corporate Planning	
prehensive Energy Planning	
unity Energy Division	
nd Procurement Division	
ice of IT Strategy	
able Energy Business Strategy	
of Nuclear Fuel Cycle	
rporate Communications	
rporate communications	