

March 27, 2015  
Electric Power Development Co., Ltd

## Outline of Fiscal 2015 Electric Power Supply Plan

In pursuance of the provisions of Article 29, Section 1 of the Electricity Utilities Industry Law, J-POWER (Electric Power Development Co., Ltd.) has today submitted its Fiscal 2015 Electric Power Supply Plan to the Minister of Economy, Trade and Industry.

For the outline of the Fiscal 2015 Electric Power Supply Plan, please refer to the attached table.

<Attached Document>

Table: Fiscal 2015 Electric Power Supply Plan

(Table)

## Fiscal 2015 Electric Power Supply Plan

### 1. Electric Power Development Plan

Note: Underlined data refer to changes from the figures given in the previous Fiscal 2014 Electric Power Supply Plan.

Figures in parentheses [ ] indicate dates shown in statements for fiscal 2014.

Item	Type of Power	Project	Prefecture	Maximum Output	Start of Construction	Start of Operation
Under Construction	Hydroelectric Power	Kuttari	Hokkaido	0.47MW	Oct-2013	Apr-2015
		<u>Konokidani</u>	<u>Fukui</u>	<u>0.199MW</u>	<u>Oct-2014</u>	<u>May-2016</u>
	Thermal Power	<u>Matsuura Unit No.2</u>	<u>Nagasaki</u>	<u>1,000MW</u> <+575MW>	<u>Mar-2015</u>	<u>Jun-2015</u>
	Nuclear Power	Ohma Nuclear Power	Aomori	1,383MW	May-2008	To Be Determined
Under Preparation for Construction	Hydroelectric Power	Shinkatsurazawa	Hokkaido	16.8MW	Jul-2017	Jun-2020
		<u>Akiba No.1</u>	<u>Shizuoka</u>	<u>47.2MW</u> <+1.9MW>	/	<u>(Unit No.1) May-2018</u> <u>(Unit No.2) May-2017</u>
		<u>Akiba No.2</u>	<u>Shizuoka</u>	<u>35.3MW</u> <+0.4MW>		<u>May-2016</u>
	Thermal Power	Takehara New Unit No.1	Hiroshima	600MW	Dec-2015	<u>Jun-2020</u> [Sep-2020]
		<u>Isogo New Unit No.2</u>	<u>Kanagawa</u>	<u>600MW</u> <+38MW>	<u>Apr-2017</u>	<u>Jun-2017</u>

### 2. Transmission Facilities Plan

Item	Transmission Facilities	Areas	Voltage	Length	Start of Construction	Start of Operation
Under Construction	Ohma Trunk Line	Ohma Nuclear Power Station ~ Mutsu Trunk Line No. 1, Tohoku Electric Power Co. Ltd.	500kV	61km	May-2006	To Be Determined