Financial Summary 2nd Quarter of FY2013 (April 1, 2013 – September 30, 2013)

October 31, 2013



Tohoku Electric Power Co., Inc.

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2nd quarter of FY2013 Financial Results

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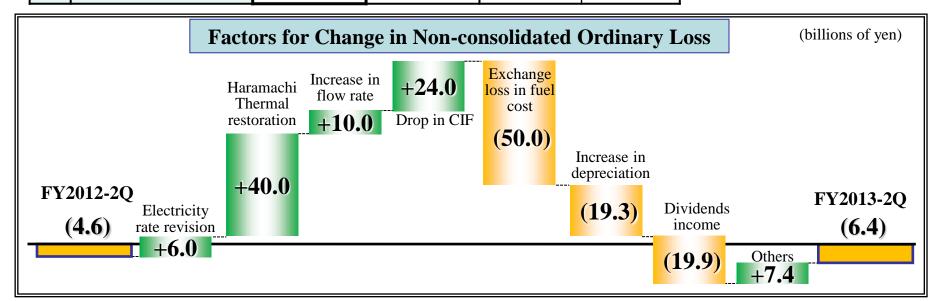


2nd quarter of FY2013 Financial Results

Fontoku Electric Power

(billions of yon)

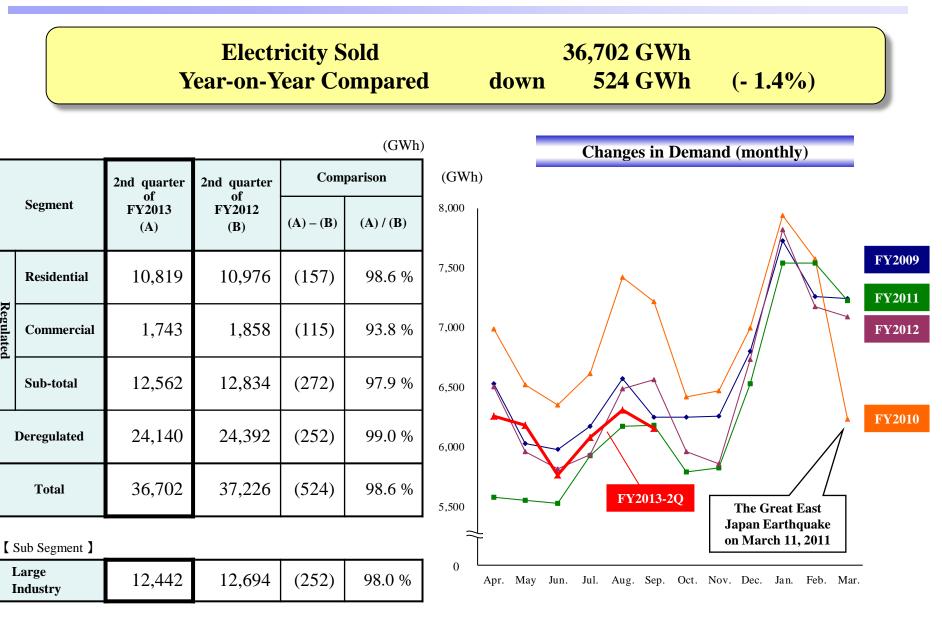
_				-			(billions of yen)	
		2nd quarter of FY2013			arison	Consolidated/Non-consolidated of 2nd quarter of FY2013		
		(A)	(B)	(A) - (B)	(A) / (B)	Comparison	Ratio	
0	Operating Revenues	918.0	844.3	73.6	108.7 %	83.7	1.10 times	
onso	Operating Income (Loss)	12.7	(12.6)	25.4	—	(1.3)	0.91 times	
Consolidated	Ordinary Loss	(8.1)	(33.3)	25.1	_	(1.7)	-	
b	Net Loss	(1.8)	(36.8)	38.7	_	(3.5)	0.35 times	
Non-	Operating Revenues	834.2	756.2	78.0	110.3 %			
I-Con	Operating Income (Loss)	14.0	(5.3)	19.4	_			
Consolidated	Ordinary Loss	(6.4)	(4.6)	(1.8)	_			
ated	Net Income (Loss)	5.4	(8.4)	13.8	_			

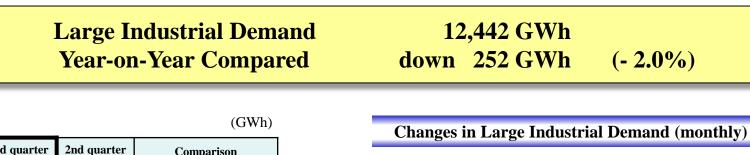




Regulated

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	2nd quarter of	2nd quarter of	Com	parison	(GWh)	
	FY2013 (A)	FY2012 (B)	(A) – (B)	(A) / (B)	2,600	
Food Products	803	785	18	102.3 %	2,400	
Paper/Pulp	413	415	(2)	99.6 %	FY20	009
Chemicals	928	956	(28)	97.1 %	2,200 FY20	
Ceramics	427	406	21	105.3 %	2,000	
Steel	1,541	1,471	70	104.7 %	1,800 FY2013-2Q	
Nonferrous Metals	1,661	1,888	(227)	88.0 %	1,600 The Great East FY20	010
Machinery and Equipment Manufacturing	3,586	3,728	(142)	96.2 %	1,400	
Others	3,083	3,045	38	101.2 %		
Total	12,442	12,694	(252)	98.0 %	O Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec. Jan. Feb. Mar.	_

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(GWh)

				quarter of		l quarter of		Compa	arison
		FY2013 (A)		FY2012 (B)		(A) - (B)		(A) / (B)	
	C	wn Generated power	31,473			27,241	4	,232	115.5 %
		Hydro		4,135		3,522		613	117.4 %
Ele		Thermal	26,902		23,222		3,680		115.8 %
Electricity		Nuclear		—		_		_	_
Genera		Renewable		436		497	(61)	87.9 %
Generated and Purchased	Purchased Power			12,473		13,056	(583)	95.5 %
Purcha	Power Interchanges (Transmitted)		(7,781)	(3,792)	(3	3,989)	205.2 %
sed	P	ower Interchanges (Received)		3,665		3,871	(206)	94.7 %
	U	sed at Pumped Storage	(20)	(53)		33	40.3 %
	Т	otal, Generated and Purchased		39,810		40,323	(513)	98.7 %



Major Factors, Sensitivity to Major Factors (Non-consolidated)

Major Factors	2nd quarter of FY2013 (A)	2nd quarter of FY2012 (B)	Comparison (A) – (B)
Crude Oil CIF Price (\$/bbl.)	107.7	114.0	(6.3)
Exchange Rate (¥/\$)	99	79	20
Hydro Power Flow Rate (%)	107.3	91.9	15.4
Nuclear Power Capacity Factor (%)	_	_	_

(billions of yen)

Sensitivity to Major Factors	2nd quarter of FY2013 (A)	2nd quarter of FY2012 (B)	Comparison (A) – (B)
Crude Oil CIF Price (per \$1/bbl.)	1.5	1.7	(0.2)
Exchange Rate (per ¥1/\$)	2.3	2.8	(0.5)
Hydro Power Flow Rate (per 1%)	0.5	0.6	(0.1)
Nuclear Power Capacity Factor (per 1%)	1.2	1.4	(0.2)

Tohoku Electric Power Comparison Statements of Revenue & Expense

(Non-consolidated)

	(billions of yen)	2nd quarter of FY2013	2nd quarter of FY2012	Com	parison	Increase/Decrease
		FY2013 (A)	(B)	(A) - (B)	(A) / (B)	increase/Decrease
	Residential	252.8	249.3	3.5	101.4%	Rise in electricity rate: 20.4
	Commercial	424.1	408.3	15.8	103.9%	Surcharge on renewable energy: 8.1
	Sub total	677.0	657.6	19.3	102.9%	Decrease in electric sales volume: (9.2)
Rev	Sales of power to other utilities	107.1	76.0	31.0	140.8%	Thermal power interchange: 22.9
Revenues	Sales of power to other companies	14.9	1.9	13.0	762.4%	
š	Other revenues	39.0	45.8	(6.8)	85.1%	
	[Operating revenues]	[834.2]	[756.2]	[78.0]	[110.3%]	
	Total revenues	838.1	781.4	56.6	107.2%	
	Personnel	72.3	73.4	(1.1)	98.5%	
	Fuel	250.4	252.8	(2.3)	99.1%	Increase in the proportion of coal fuel: (28.3) Drop in CIF: (24.0), Exchange losses: 50.0
	Maintenance	55.6	47.8	7.8	116.3%	Thermal Power: 4.9, Distribution: 1.6
	Depreciation	123.0	103.7	19.3	118.6%	Thermal Power: 19.9
Ex	Power purchased from other utilities	60.4	53.9	6.4	111.9%	
Expenses	Power purchased from other companies	137.0	128.6	8.3	106.5%	Wind power: 6.2, Photovoltaic power: 4.2
es	Interest	21.4	19.9	1.4	107.3%	
	Taxes, etc.	40.2	39.7	0.5	101.5%	
	Nuclear power back-end cost	2.6	2.7	(0.0)	96.5%	
	Other expenses	81.1	63.0	18.0	128.6%	Payment on the act of renewable energy: 8.1 Contribution to the Fund of Nuclear Damage Liability Facilitation: 5.3
	Total expenses	844.5	786.1	58.4	107.4%	
[Op	perating income (loss)]	[14.0]	[(5.3)]	[19.4]	[–]	
Or	dinary loss	(6.4)	(4.6)	(1.8)	—	
Ex	traordinary gain	16.2	—	16.2	—	Gain on revision of retirement benefit plan: 16.2
Ex	traordinary loss	_	13.5	(13.5)	_	Loss on disaster: (13.5)
Ne	et income (loss)	5.4	(8.4)	13.8	_	

Sep. 30, 2013 Mar. 31, 2013 Comparison Increase/Decrease (A) - (B) (A) **(B)** Total Assets 3,849.6 3,996.5 146.8) Increase in depreciation: (125.5) Fixed Assets 3,475.0 3,529.5 (54.5) Increase in capital expenditure: 89.4 Short-term investments: (74.0) 374.6 92.3) Current Assets 466.9 (Cash and deposits: (38.4) Accounts payable-other: (38.2) 3,577.1 154.0) Liabilities 3,423.1 Accounts payable-trade: (36.8) Accrued retirement benefits: (35.1) 426.5 7.1 Net Assets 419.3

Interest-Bearing Liabilities	2,632.5	2,631.3	1.1	Bonds: 20.0, CP: 20.0, Loans: (38.8)	
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(billions of yen)

					(billions of yen)
Statements of Income		2nd quarter of FY2013 (A)	2nd quarter of FY2012 (B)	Comparison (A) - (B)	Increase/Decrease
	Operating Revenues	918.0	844.3	73.6	Electric power: 77.4, Others: (3.7)
	Operating Expenses	905.2	857.0	48.2	Electric power: 55.0, Others: (6.8)
0	perating Income (Loss)	12.7	(12.6)	25.4	
0	rdinary Loss	(8.1)	(33.3)	25.1	
E	xtraordinary Gain	16.2	_	16.2	Gain on revision of retirement benefit plan: 16.2
E	xtraordinary Loss		13.5	(13.5)	Loss on disaster: (13.5)
N	et Income (Loss)	1.8	(36.8)	38.7	

(billions of yen)

Balance Sheets		Sep. 30, 2013 (A)	Mar. 31, 2013 (B)	Comparison (A) - (B)	Increase/Decrease
Total Assets		4,109.4	4,284.3	(174.9)	
	Fixed Assets	3,587.5	3,645.1	(57.5)	Increase in depreciation: (132.0) Increase in capital expenditure: 96.2
	Current Assets	521.8	639.2	(117.3)	Short-term investments: (67.3) Cash and deposits: (38.0)
Li	abilities	3,584.4	3,761.6	(177.2)	Short-term borrowings: (55.8) Trade notes and accounts payable: (52.2)
Net Assets		525.0	522.7	2.3	
Interest-Bearing Liabilities		2,678.7	2,714.5	(35.8)	Loans: (75.8), Bonds: 20.0, CP: 20.0

(billions of yen) 2nd quarter of 2nd quarter of Comparison FY2013 FY2012 Increase/Decrease (A) - (B) (A) **(B)** Cash Flow from 63.5 0.7 64.2 () Income before income taxes and minority interests: 54.9 **Operating Activities** Cash Flow from 129.4 108.4 20.9 Acquisition of property, plant and equipment: (15.3) **Investing Activities** Loans: (68.9) [Proceeds: (175.7), Repayment: 106.7] Cash Flow from 38.0 11.9 50.0) Bonds : (10.0) [Proceeds: (10.0)] **Financing Activities** CP: 29.0 [Redemption: 184.0, Proceeds: (155.0)] 103.9 97.3 Net Cash Flow (6.6) Free Cash Flow 46.5 91.5 44.9 ()

Note; Our definition of the free cash flow =(Cash flow from operating activities) + (Cash flow from investing activities) – (Interest and dividend income) – (Interest expense)

1) Lower is net sales to outside customers.

Segment Information (Consolidated)

				_		(billio	ons of yen)
		2nc I	l quarter of FY2013 (A)		l quarter of Y2012 (B)		omparison (A) - (B)
Sales	1)		918.0		844.3		73.6
	Electric Power		828.8		751.1		77.6
	Elecult Fower		827.2		749.7		77.4
	Construction		96.3		93.8		2.5
	Construction		50.4		50.0		0.3
	Gas		17.8		18.3	(0.5)
	Gas		14.2		15.0	(0.8)
	IT		15.9		18.0	(2.1)
	IT		9.2		9.5	(0.2)
	Others		53.2		51.4		1.7
	Others		16.8		19.9	(3.0)
				_			
	ent income (loss) ting income (loss)]		12.7	(12.6)		25.4
	Electric Power		16.9	(4.2)		21.2
	Construction	(6.1)	(7.7)		1.5
	Gas		0.2		0.7	(0.5)
	IT		0.9		0.5		0.3
	Others	(1.3)	(3.3)		2.0

Major Consolidated Subsidiaries 2) (billions of the second s				ons of yen)
	2nd quarter of FY2013		Year-on-year	
	Sales	Operating income (loss)	Sales	Operating income (loss)
[Electric Power]				
Tousei Kougyo Co., Inc.	2.9	1.7	1.5	1.7
Sakata Kyodo Power Co., Ltd.	19.6	0.9	0.1	(0.0)
[Construction]				
Yurtec Corp.	70.1	(2.9)	3.3	0.7
Tohoku Electric Engineering & Construction Co., Inc.	20.7	(2.1)	(1.0)	1.4
[Gas]				
Nihonkai LNG Co., Ltd.	5.9	(0.1)	(0.2)	(0.4)
[IT]				
Tohoku Intelligent Telecommunication Co., Inc.	11.3	2.0	0.6	0.5
Tohoku Information Systems Co., Inc.	4.9	(1.0)	(2.2)	(0.1)
[Others]				
Kitanihon Electric cable Co., Ltd.	11.2	(1.1)	(0.3)	0.0

2) Before elimination of inter-company transaction

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Tohoku Electric Power Earnings Estimates for FY2013 and Dividends

Consolidated earnings estimates for FY2013

• Due to the increase in revenue from electricity rate hike, operating revenues of consolidated earnings estimates are expected to be approximately ¥2,010.0 billion.

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• Although the increase in depreciation expenses in association with restoration of thermal power stations damaged by the Great East Japan Earthquake, thermal power fuel cost is expected to hold down due to restoration of the Haramachi Thermal Power Station whose fuel cost is inexpensive.

Estimates for FY2013 interim and year-end dividend

- Since our financial standing is heavily damaged and needs to recover and improve, we will forgo interim dividend payments, taking these circumstances comprehensively into account.
- We have not yet determined a forecast for the year-end dividend for fiscal 2013. This is because we deem it necessary to make thorough and careful assessment of key management environments, including but not limited to: (i) progress of the rationalization plan; (ii) full-year earnings considering future supply and demand trends; (iii) medium- to long-term prospects for revenues and expenditures in anticipation of the resumption timing of nuclear power plant operations; and (iv) the future status of our financial standing that is currently heavily damaged by the Great East Japan Earthquake and subsequent incidents.

(billions of yen)				(billions of yen)	Factors for Change in Non-consolidated Ordinary Income
		Estimates for FY2013 (A)	Results of FY2012 (B)	Comparison (A) – (B)	$FY2012 + 78.1 \rightarrow FY2013$
	Operating revenues	2,010.0	1,792.6	217.3	Result Haramachi Hydro decrease Estimate Thermal by drought etc.
Consolidated	Operating income	58.0	(55.9)	113.9	(29.0) Increase in depreciation
idated	Ordinary income	16.0	(93.2)	109.2	+ 57.0 Dividends (16.0) Electricity Others
	Net income	15.0	(103.6)	118.6	rate revision Contribution to the Fund of (16.9) Nuclear
N	Operating revenues	1,830.0	1,591.9	238.0	Damage Liability Facilitation + 25.0
on-con	Operating income	65.0	(45.3)	110.3	+ 88.0 (53.1)
Non-consolidated	Ordinary income	25.0	(53.1)	78.1	
ed	Net income	26.0	(59.1)	85.1	(billions of yen)



	Major Factors	Estimates for FY2013 (A)	Results of FY2012 (B)	Comparison (A) – (B)
Electrici	ty Sales (TWh)	Approx. 77.6	77.8	Approx. (0.2)
	Residential	Approx. 24.6	25.1	Approx. (0.5)
	Commercial	Approx. 53.0	52.6	Approx. 0.4
Crude O	il CIF Price (\$/bbl.)	Approx. 109	113.9	Approx. (5)
Exchang	e Rate (¥/\$)	Approx. 99	83	Approx. 16
Hydro Power Flow Rate (%)		Approx. 104	89.4	Approx. 15
Nuclear Power Capacity Factor (%)		_		_

(billions of yen)

Sensitivity to Major Factors	Estimates for FY2013 (A)	Results of FY2012 (B)	Comparison (A) – (B)
Crude Oil CIF Price (per 1\$/bbl.)	Approx. 3.9	3.6	Approx. 0.3
Exchange Rate (per ¥1/\$)	Approx. 5.5	6.0	Approx. (0.5)
Hydro Power Flow Rate (per 1%)	Approx. 1.0	0.9	Approx. 0.1



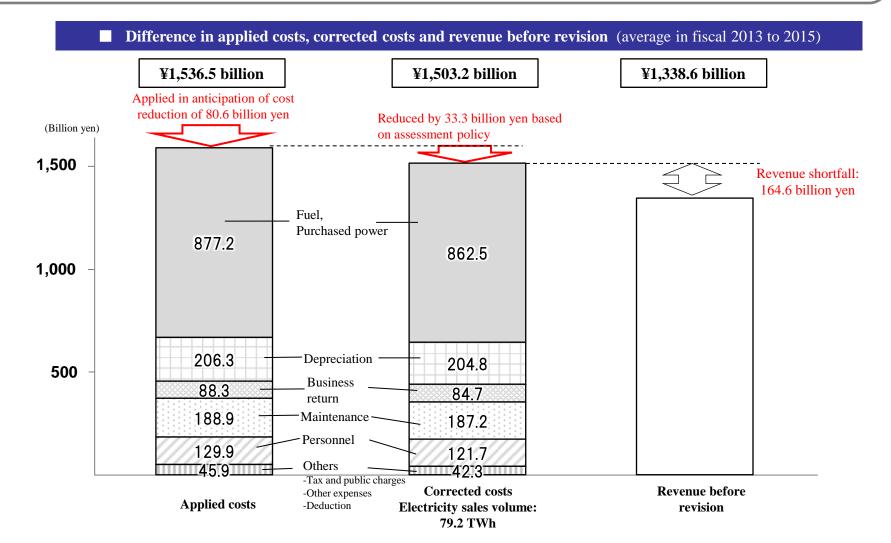
Topics

Tohoku Electric Power Overview of Increase in Electricity Rates

- We applied for an average 11.41% increase in electricity rates for the regulated sector to the Minister of Economy, Trade and Industry on February 14, 2013. (Deregulated sector: 17.74% [Total of regulated and deregulated sectors: 14.79%])
- After examination by the national government and other procedures, we were shown the assessment policy on the applied costs by the Minister of Economy, Trade and Industry.

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Based on the assessment policy, we made a corrected application to the Minister of Economy, Trade and Industry on August 6, and an average of 8.94% increase in electricity rates for the regulated sector from September 1 was approved. (Deregulated sector: 15.24% [Total of regulated and deregulated sectors: 12.30%])





We will steadily implement various efficiency improvements valued at 80.6 billion yen, incorporated at the time of rate increase. Furthermore, we will take actions to drive efficiency measures worth 33.3 billion yen, added in accordance with our assessment policy in order to pursue maximum efficiency in our business operations.

Efficiency measures of approx. 80 billion yen incorporated at the time of electricity rate increase

Item for reduction	Major actions for reduction	
Personnel costs	 Reduction in officers' salaries Reduction in salaries and benefits Review of retirement benefit plans Reduction of workforce 	
Fuel costs and purchased power	 Reduction of thermal fuel costs through improvements in heat efficiency Expanded use of sub-bituminous coal Reduction in LNG spot prices Use of Electric Power Exchange 	
Capital investment related expenses	 Rationalizing specifications and construction methods in construction projects Reduction of order prices through measures such as increased competition between suppliers 	
Maintenance costs	 Review of construction and inspection cycles, rationalizing specifications Reduction of order prices through measures such as increased competition between suppliers 	
Other expenses	 Reductions through specification changes and review of unit prices, etc. Reduction of order prices through measures such as increased competition between suppliers 	

Efforts to drive further efficiencies

< Procurement Reform Committee established on July 31 >

- The Committee was set up with the aim of reducing the procurement prices of materials and services (purchase of goods, contracts, and consignment of construction projects) and to ensure transparency and fairness
- Targets are : "10% reduction in procurement prices" and "increase the percentage of order placements via competitive bids by up to 30% by the end of fiscal year 2015
- Discussions for achieving the targets ongoing with the additional participation of outside experts



Procurement Reform Committee

< Efforts to cut fuel costs for the medium to long term >

- Pursue price structures different from traditional structures, such as pricing linked with the US natural gas prices
- Expand operational capabilities through taking measures on equipment and facilities side, so as to facilitate procurement of various fuel types, including shale gas
- Examine expanded use of economically advantageous types of fuels, such as sub-bituminous coal

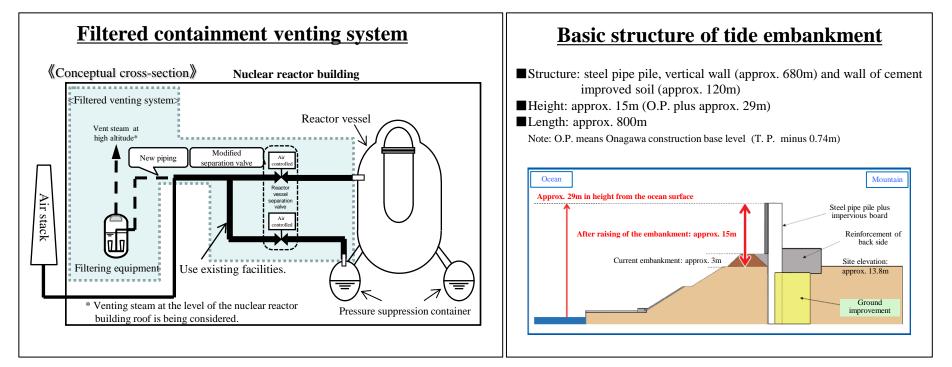
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Current situation

- Although at the time of the earthquake on March 11 and the aftershock on April 7, the quake intensity exceeded the design basis ground motion (Ss) in several periodical bands, the soundness of important facilities was secured.
- > Currently, we are analyzing why the quake intensity exceeded Ss in some bands and carrying out a review/evaluation of Ss and other activities.
- To improve safety at the nuclear power station, construction work on safety measures is underway. (This conforms to the new regulatory requirements.) Main construction work is as follows:
 - Raising tide embankments \Rightarrow To be completed in March 2016
 - Establishing filtered containment venting system \Rightarrow To be completed by the end of fiscal 2015
 - Providing an additional margin of earthquake-proof safety \Rightarrow Started work in May 2012 for Unit 2 and June 2013 for Unit 3.

Outlook

- Since it is necessary to apply for confirmation of conformity to the new regulatory requirements after incorporation of the results of reviewing Ss, we will apply one by one as soon as preparations are completed.
- Although we temporarily fixed when to resume operations of the nuclear power station at fiscal 2016 or later in the application for revisions to electricity rates, we aim to resume operations as soon as possible after obtaining the consent of local residents.



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Current situation

- > Regarding faulting on the premises, deliberations with the Nuclear Regulation Authority are in progress.
- > To improve safety at the nuclear power station, construction work on safety measures is underway.
 - (This conforms to the new regulatory requirements.) Main construction work is as follows:
 - Raising tide embankments \Rightarrow Completed in May 2013
 - Establishing filtered containment venting system \Rightarrow To be completed in March 2015
 - Establishing important anti-seismic building \Rightarrow To be completed in March 2016
- In accordance with the new regulatory requirements, the impact on Ss at the Onagawa Nuclear Power Stations being assessed after taking into account information from the earthquake on March 11 and the aftershock on April 7.

Outlook

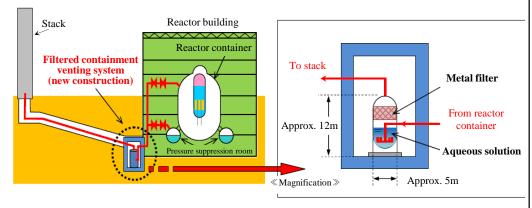
- To check again whether the faults are capable or not based on the additional survey of geological conditions on the premises (to report final evaluation results by December 2013). *For the additional survey of geological conditions, see the following pages.
- > After that, to apply for confirmation of conformity to the new regulatory requirements as soon as possible.
- > We temporarily fixed when to resume operations at the nuclear power station at July 2015 in the application for revisions to electricity rates.

Filtered containment venting system

Dimensions of main body: approx. 5m in diameter, approx.12m high (cylindrical form)

- Number of units: one
- Curbing radiological release to one-thousandth or less of direct release

«Cross-sectional image»



Basic structure of tide embankment

Structure: Embankment using cement-improved soil *1
 Height: Approx. 3 m (T.P.*2 approx. 16 m)
 Length: Approx. 2 km

*1 Soil with improved strength by adding cement

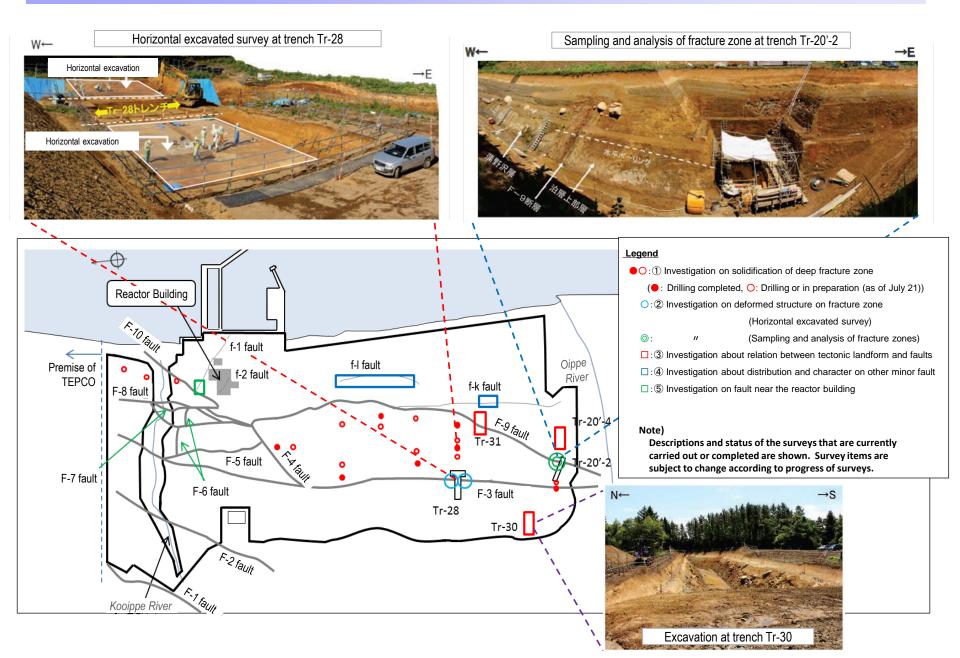
*2 T.P. : Altitude based on the average sea level in Tokyo Bay

\ll Photograph of completed embankment \gg



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Fracture Zone Survey at Higashidori Nuclear Power Station



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Progress of Confirmation Items in Field Survey and Future Plan

We have not obtained data that demolishes the view that "There are no capable faults required to be taken into account in earthquake-resistant design." We will continue to conduct surveys, analyze data and review whether the faults are capable or not.

Survey Item		Progress and Current Confirmed Facts	Future Plan
① Investigation about relationship between tectonic landform and faults		- Trench excavation was completed at Tr-30 , Tr-31 and Tr-20'-4 and the trenches are being observed.	- To continue detailed analysis. To analyze also the origin of the landform.
		 In the place where a tectonic landform was said to exist, no faults in relation to the landform were observed. (Tr-30, Tr-31) Quaternary deformation was observed on degraded bedrocks. (Tr-30, Tr-31, Tr-20'-4) 	 To consider the relationship between the quaternary deformation and degraded bedrocks.
② Investigation on deformed structure on fracture zone Hor	Horizontal excavated survey(Tr-28)	 Excavated surface in the sand gravel layer covering the fault was observed and is currently being analyzed. Observation on the alignment of pebbles in the gravel layer. 	 To survey, on the deeper surfaces, conditions of pebbles dropped onto the fracture zones in the faults. To conduct analysis by CT observation.
		 No structures giving evidences of strike slip (clear echelon-oblique, orderly alignment of pebbles, etc.) have been observed. 	- To comprehensively evaluate whether there are strike slips.
	Horizontal drilling survey (Tr-20'-2)	- Sampling by horizontal drilling was completed and samples are being analyzed.	- To continue detailed analysis.
		 Dip-slip striation was observed on the shear plane in F-9 fault. (Detailed analysis is being conducted.) 	
③ Investigation on solidification of deep fracture zone		Drilling survey and detailed observation/analysis of cores are being conducted.	 To continue drilling survey . To analysis why aspects of the fracture zones are diversified.
		 Solidified/lithified parts in fracture zones were observed. It was confirmed that aspect of the fracture zones is diversified. (Detailed analysis is being conducted.) 	 To evaluate based on analysis of aspects of the fracture zones and distribution of solidified fracture zones along faults.
④ Investigation about distribution and character on other minor fault		 Drilling survey, trench excavation and detailed observation and analysis of cores and geological conditions are being conducted. 	 To continue data expansion by a drilling survey and trench excavation. To continue detailed analysis.
⑤ Investigation on fault near the reactor building		- Trench excavating are being conducted.	 To continue data expansion by a drilling survey and trench excavation. To continue detailed observation of geological conditions.
		Iter	ms confirmed in the 2 nd field survey (123)
			ms confirmed in the 3 rd field survey (②)

To continue surveys and put together the results in December.

(Note)

This presentation solely constitutes reference material for the purpose of providing the readers with relevant information to evaluate our company.

The information contains forward-looking statements based on assumptions and projections about the future with regard to our company. As such, the readers are kindly asked to refrain from making judgment by depending solely on this information.

The forward-looking statements inherently involve a degree of risks and uncertainties. Consequently, these risks and uncertainties could cause the actual results and performance to differ from the assumed or projected status of the company.

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