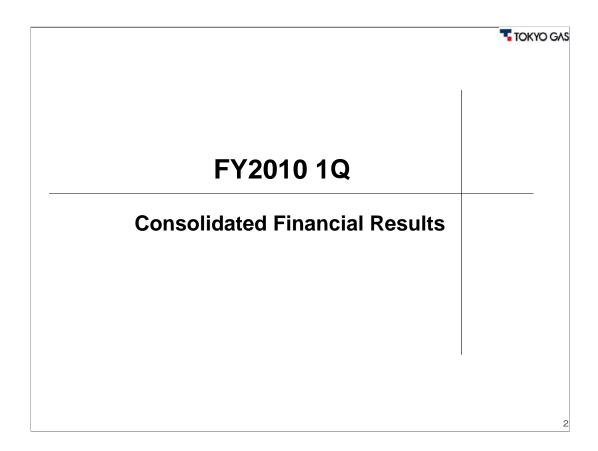




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Today I would like to report on our results for the first quarter of fiscal 2010.



## Financial Highlights: FY2010 1Q Results

Sales increased but profit decreased (from FY2009 1Q)

- >Gas Sales Volume: (+) Industrial demand grew on commencement of Ohgishima Power Station and economic recovery, residential demand for hot water rose on cool April-May
- >Net sales: (+) Gas sales grew on increased volume, electricity sales grew with Ohgishima Power Station commencement
- >Operating income: (-) due to increased gas resource costs from high crude oil prices despite lower costs from actuarial differences in retirement benefit accounting

	FY10 1Q	FY09 1Q	Change	%				
Gas sales volume (mil. m³, 45MJ)	3,547	3,082	+465	+15.1				
Net sales	3,664	3,424	+240	+7.0				
Operating expenses	3,248	2,922	+326	+11.2				
Operating income	415	502	-87	-17.2				
Ordinary income	414	523	-109	-20.8				
Net income	252	332	-80	-24.1				

Sliding time lag effect(*)	-120	+232	-352	-
Amortization of actuarial differences(*)	+49	-80	+129	-

(\*)non-consolidated basis

Economic conditions	Crude oil (\$/bbl)	Ex. Rate (¥/\$)	Avg. temperature
FY10 1Q	81.30	92.01	18.3℃
FY09 1Q	52.57	97.36	19.4℃

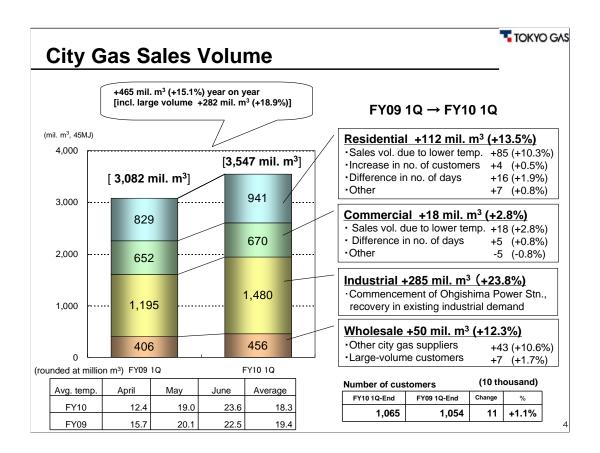
Page three shows the highlights of our first-quarter results.

For the first quarter, we recorded year-on-year sales growth with a decline in profit.

Gas sales volume grew 15.1%, to 3,547 million m3, as a result of the commencement of operations at Ohgishima Power Station, growth in industrial demand from the economic recovery, and an increase in residential demand for hot water because of lower temperatures in April and May.

Net sales rose 7.0%, to ¥366.4 billion, on this increase in gas sales volume and an increase in sales of electricity from the start of operations at Ohgishima Power Station.

On the other hand, operating income declined 17.2% to ¥41.5 billion. Although costs associated with actuarial differences in retirement benefit accounting were lower, this was more than offset by an increase in gas resource costs caused by higher crude oil prices. Ordinary income declined 20.8%, to ¥41.4 billion, and net income declined 24.1%, to ¥25.2 billion.

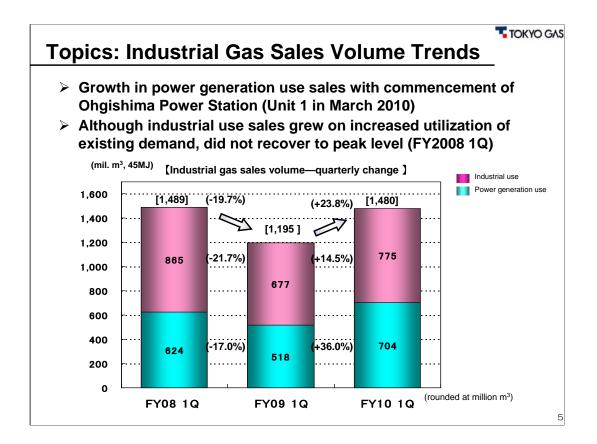


Page four shows gas sales volume, which grew 15.1% year-on-year to 3,547 million m3.

This broke down as a 13.5% increase, to 941 million m3, for the residential sector, mostly because of increased residential demand for hot water due to lower temperatures in April and May.

The commercial sector also showed higher demand for hot water because of lower temperatures, and gas sales volume grew 2.8%, to 670 million m3. The industrial sector, which is explained in more detail in the next page, recorded a 23.8% increase, to 1,480 million m3.

The wholesale sector recorded 12.3% growth, to 456 million m3, on increased sales volume to other city gas supplies.



The next page shows the breakdown of gas sales volume for the industrial sector.

With the commencement of operations at Ohgishima Power Station Unit 1, sales to power plants and IPPs for power generation use grew 36.0%, to 704 million m3.

Gas sales volume for industrial use (excluding power generation) rose 14.5%, to 775 million m3. Nevertheless, this was still below the peak level recorded in the first quarter of fiscal 2008.



## FY2010 1Q Results by Business Segment

(100 million yen)

			Net sal	es		Segment income (loss)				
		FY2010 1Q	FY2009 1Q	Change	(%)	FY2010 1Q	FY2009 1Q	Change	(%)	
	City gas	2,817	2,642	+175	+6.6	454	586	-132	-22.5	
	Appliances and Installation work	340	330	+10	+2.9	5	-4	+9	-	
	Other energy 48		372	+117	+31.5	7	17	-10	-55.2	
	(incl. electronic power)	127	67	+60	+90.9	-1	1	-2	-190.6	
	Real estate rental	82	82	0	-0.7	21	21	0	+1.2	
	Others	359	316	+43	+13.5	18	6	+12	+212.3	
Oth	ner than city gas	1,270	1,101	+69	+15.3	53	39	+14	+34.1	
Α	djustments	-423	-319	•	-	-92	-123	-	-	
C	onsolidated	3,664	3,424	+240	+7.0	415	502	-87	-17.2	

### Notes

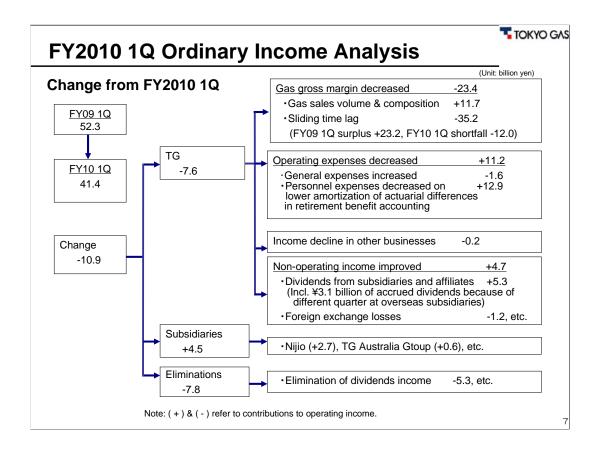
- The Revised Accounting Standard for Disclosures about Segments of an Enterprise and Related information has been applied from the first quarter under review. Accordingly, business segments have been reclassified.
- 2. Net sales by business segment include internal transactions. Operating income does not include operating expenses that cannot be allocated.
- 3. For reference, 1st Quarter, FY2009 figures are recalculated using new segments.

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Page six shows our results by business segment. According to the changes in accounting standard, we have reclassified the business segments from this fiscal year. The same reclassification has been applied for 1st quarter of fiscal 2009 figures for analysis convenience.

As I mentioned, sales grew but profit declined at the "city gas segment", due to growth derived from increased gas sales volume owing to lower temperature in spring.

At other segments excluding city gas, the "other energy segment" recorded  $\pm 11.7$  billion net sales growth, to  $\pm 48.9$  billion. This included a  $\pm 6.0$  billion increase in electricity sales from the full start of operations at Ohgishima Power Station. In terms of profit, however, the sliding time lag in passing on fuel costs had a negative impact of  $\pm 1.0$  billion, which included  $\pm 0.2$  billion from electricity.

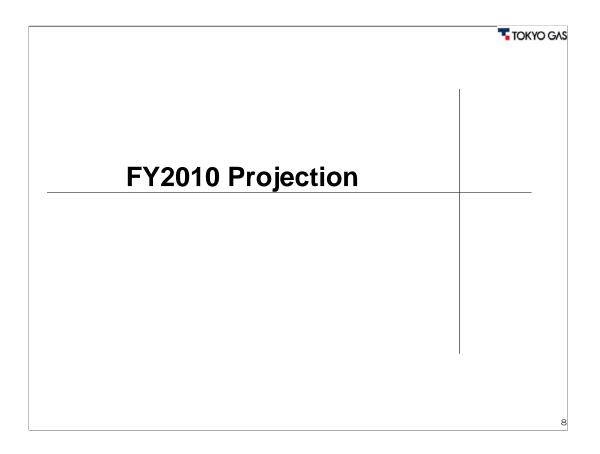


Moving on to ordinary income for the first quarter, the next page analyzes the factors behind the year-on-year change.

Although gas sales volume grew on a non-consolidated basis at Tokyo Gas alone, the slide difference had a major negative impact of ¥35.2 billion, and this led to a ¥23.4 billion decline in the gas gross margin.

As a result, despite a ¥12.9 billion reduction in personnel expenses on lower pension fund actuarial differences, an ¥11.2 billion reduction in operating expenses other than gas resource costs, and an improvement in the non-operating income, ordinary income declined ¥7.6 billion.

Consolidated subsidiaries showed a ¥4.5 billion improvement in ordinary income, mostly from increased gas sales at Nijio associated with the start of operations at Ohgishima Power Station, but after eliminations in consolidation, consolidated ordinary income declined ¥10.9 billion.



Finally, I would like to explain our earnings projection for the full fiscal year.

Projec	ction fo	r F	Y201	0						TOKYC
Inchai	nged fror	n i	nitial <sub> </sub>	ola	an (anno	ounc	ed A	-	-	on yen)
			Projectio for FY10		FY09	Ch	ange	%		Ref. Projection for 1st half of FY10
N	et sales		15,5°	10	14,157	-	+1,353	+9.	.6	6,880
Operat	ing expense	s.	14,4	30	13,304	T	+1,126	+8	.5	6,550
Opera	ting income	•	1,08	<b>30</b>	852		+228	+26	7	330
Ordin	ary income		1,0	20	835	I :	+185	+22	1	310
Ne	t income		6	50	537		+113	+20	.9	190
	ROA		3.59		3.0%					
	ROE		7.9	%	6.8%	ó		-		
Sliding	g time lag effect(*)		-2	47	+57		-304	-	$\neg$ [	-
Amortization	of actuarial difference	es(*)	+1	98	-320		+518	-		-
	(*)non-consolidated	basis			Impact of JCC	& Ex.rat	e fluctuati	on to gros	s març	jin in fiscal year
					1\$/bbl	2Q	3Q	4Q	Fisca	I
Full-ye	ar economic co	ndit	ions		Gross margin	2	7	0		9
	Crude oil (\$/bbl)	Note: The table ab gross margi			f 1\$/bbl JCC f	all in eac	h quarter on			
FY10	80.00		95.00		1¥/\$	2Q	3Q	4Q	Fisca	ı
FY09	69.40		92.89		Gross margin	-2	0	9		7
		l			Note: The table ab each quarte		the impact of margin of FY2		e rise to	US\$ in

As I previously noted, lower temperatures in the early spring led to greater—than—projected growth in residential gas sales volume, but on the other hand the current heat wave could have the effect of roughly offsetting that growth in residential gas sales volume in July and August. As for the current exchange rate, the yen has appreciated higher than our original projection. However, since the circumstances are variable, and we are leaving our initial plans for both the first half and second half unchanged. Sensitivities of crude oil price and exchange rate fluctuations for the full year gross margin are shown on the bottom right of this page.

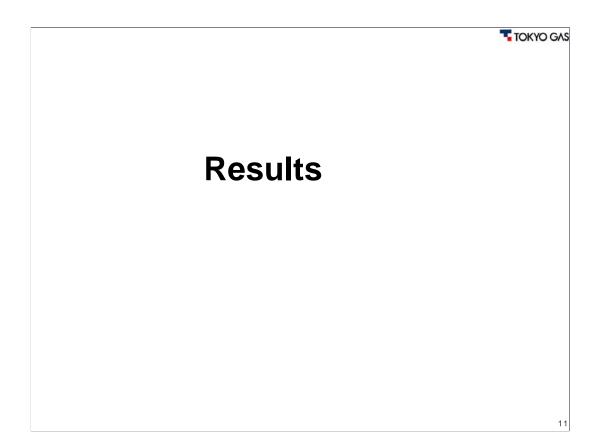
This concludes my presentation, thank you.



# Reference

### Results

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### **<Consolidated>** Financial Results (Changes from FY09 1Q)

					Unit: 100mil.JPY (rounded down to nearest 100mil. yen)		
	FY10 1Q	FY09 1Q	Change		Change		Reason
Net sales	3,664	3,424	240	7.0%	City gas sales +175		
Operating income	415	502	-87	-17.2%	City gas margin -132		
					Non-operating income/loss -22 (Loss on interest swap (FY10 1Q: -15; FY09 1Q: 0),		
Ordinary income	414	523	-109	-20.8%	other)		
Net income	252	332	-80	-24.1%			

					Current assets -366 (Notes and accounts receivable-trade -238), Investment and other assets -232, Noncurrent assets +305 (Ohgishima Power newly consolidated
Total assets	18,115	18,409	-294	-1.6%	+357)
Shareholders' equity	8,082	8,138	-56		Net income +252, Cash dividends paid -134, Cancellation of treasury stock -79, Valuation difference on stock -67
Shareholders' equity ratio (%)	44.6%	44.2%	0.4	=	Margin of decline in shareholders' equity ( -0.7%; measured as the total of shareholders' equity and valuation and translation adjustments) was less than that in net assets (-1.6%), and as a result the equity ratio rose 0.4 percentage points to 44.6%
Total assets turnover (times)		0.20	-	_	1.0%), and as a result the equity ratio rose 0.4 percentage points to 44.0%
Total assets turnover (times)	0.20	0.20			Tokyo Gas +933, Ohgishima Power +82 (newly consolidated), Tokyo Gas Urban
Interest-bearing debt	6,500	5,559	941	16.9%	Development Co., Ltd90
Net income	252	332	-80	-24.1%	
Depreciation and amortization (*2·3)	352	347	5	1.2%	Ohgishima Power +13 (newly consolidated), Tokyo LNG Tanker Co., Ltd8
Operating cash flow (*1)	604	680	-76	-11.1%	
Capex (*2)	296	296	_	-0.1%	Ohgishima Power +65, Tokyo LNG Tanker Co., Ltd45, TG Pluto -18
EPS (¥/Share)	9.41	12.25	-2.84	-23.2%	Decreaced in accordance with the decline in net income (-80)
BPS (¥/Share)	301.67	301.58	0.09	0.0%	

Social So

 $Figures \ in \ FY09\ 1Q \ show \ those \ for \ the \ corresponding \ period \ of \ the \ previous \ year \ (P/L \ items) \ or \ those \ as \ of \ the \ end \ of \ March, \ 2010 \ (B/S \ items)$ 

(\*1) Operating Cash Flow = Net Income + Depreciation and amortization:

(application of simplified accounting treatment; no application of the amount on Consolidated Statements of Cash Flows)

(\*2) Capex and Depreciation: after internal transactions

 $\begin{tabular}{ll} (*3) Depreciation and amortization includes long-term prepaid expenses \\ \end{tabular}$ 

### TOKYO GAS <Non-Consolidated> Financial Results 1 (Changes from FY09 1Q)/ Breakdown of General Expenses FY10 1Q FY09 1Q JCC Exrate 6.4% -26.7% Net Sales 2,987 462 483 Operating income Ordinary income Net income Increase in gas cost Change Change from basic price -15.99 100mil. JPY Gas sales Raw materials and supplies 4.1% Volume, Composition +242, Unit price -137 2,669 2,564 105 1,373 1,034 32.7% Volume, Composition +125, Unit price +214 339 (Gross margin) (-234) (-15.3%) -130 -40.4% 16 3.1% (-15.3%) Volume, Composition +117, Unit price -351 -40.4% Retirementbenefits -133 (actuarial differences -129), other 3.1% Please see below (1,296) (1,530) 320 523 Depreciation & amortization 256 254 0.89 LNG regasification Total Installation work Gas appliances 2,35 227 10.79 Decrease in fixed and overhead costs, other + 1 43.59 79.8% -98.8% LNG sales -4, Electric power sales -4 11 -11 Operating income 462 -26.79 Non operating income 221.4% Increase in dividends from subsidiaries and affiliates +53 Extraordinary income from merger of TG Enterprises +36 xtraordinary loss Net income Repair costs expendable costs Costs of building repairment +1 Increase in no. of gas meter +1, other 49 147 103 1.0% 1.6% 0.2% Increase in rent for company housing +1, other Increse in consignment fee: LIFEVAL +1 and sales +1, other onsignment costs Increse in advertisement of ENE FARM +4, strengthening of marketing for existing residential gas customers +3, and promotion of replacement of safety equipments +1, other 39 24.4% 13



# <Non-Consolidated> Financial Results 2 (Changes from FY09 1Q)

Number of Customers thous											
	FY10 1Q	FY09 1Q	Cha	inge							
Number of Customers	10,354	10,274	80	0.8%							
Number of New Customers	35	38	-3	-7.7%							

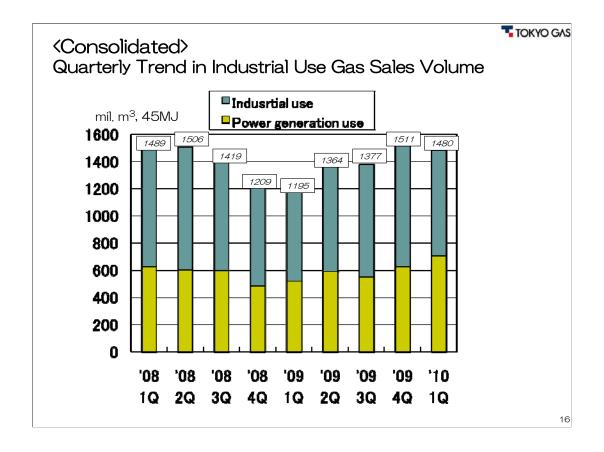
Dreakdov	vn o	t gas sales volume				mii. m	_
FY10 1Q FY09 1Q Change						inge	
Residentia	l vol	per meter (m3)	ter (m3) 103.8 92.0 11.8 12.8% Temp. effect +9.7m3 (+10.5%), No. of days +1.7m3 (+1.9%), Others +0.4m3 (+0.4%)				Temp. effect +9.7m3 (+10.5%), No. of days +1.7m3 (+1.9%), Others +0.4m3 (+0.4%)
Residentia	ı		911	804	107	13.4%	Temp. effect +85mil.m3 (+10.5%), No. of days +16mil.m3 (+1.9%), No. of customers +4mil.m3 (+0.5%), Others +3mil.m3 (+0.4%)
	Т	Commercial	431	431	0	0.0%	
Industrial		Public & Medical	204	191	13	6.8%	
	Co	mmercial Total	635	622	13	2.1%	Temp. effect +18mil.m3 (+2.9%), Others -5mil.m3 (-0.8%)
Commercia	1	Power Gen.	489	458	31	6.9%	
		Other	732	643	89	13.8%	
	Ind	lustrial Total	1,221	1,101	120	10.9%	
	Tota	al	1,855	1,723	132	7.7%	
Wholesale			510	457	53	11.7%	Temp. effect +12mil.m3 (+2.7%), Increase in existing customer volume of other gas companies +41mil.m3 (+9.0%)
Total	Total		3,277	2,983	294	9.8%	Temp. effect +115mil.m3 (+3.8%), Power gen. +31mil.m 3 (+1.0%), Indsutrial (excluding Power gen.) +89mil.m3 (+3.0%)
(Large-vol	ume	gas demand)	1,501	1,377	124	9.0%	Wholesale(excluding Temp. effect) +41mil.m3 (+1.4%), Others +18mil.m3 (+0.6%)



# <Non-consolidated> Industrial Use Gas Sales Volume by Industry

	Unit: 1 mil, M3	FY10 1Q (A)	FY09 1Q(B)	Change (A)-(B)	(%)	FY08 1Q (C)	Change (A)-(C)	(%)
	Food	122	130	-8	-6.2%	140	-18	-13.4%
	Textile	10	8	2	17.7%	9	1	4.3%
	Paper & Pulp	51	51	0	-1.2%	63	-12	-18.9%
	Chemicals	167	154	13	8.5%	182	-15	-8.6%
al use	Ceramics	43	36	7	20.5%	42	1	2.9%
Industrial	Steel	111	67	44	66.1%	147	-36	-24.7%
-	Non-ferrous Metal	41	33	8	23.3%	38	3	6.9%
	Machinery	100	89	11	11.8%	116	-16	-13.5%
	Others	88	75	13	16.5%	94	-6	-6.9%
	Sub-total	732	643	89	13.8%	831	-100	-12.0%
	Power generation	489	458	31	6.9%	590	-101	-17.0%
	Total	1221	1101	120	10.9%	1422	-201	-14.1%

Note: Some additions may conflict due to the round off.







# <Non-consolidated> Oil Price and Currency Projections, Temperature and Their Impacts on Gross Margin

100 mil. JPY

### Assumed value of JCC & Ex.rate

	FY10 Proj			
	1st Half	2nd Half	Fiscal	
JCC	80.00	80.00	80.00	\$/bbl
Ex.rate	95.00	95.00	95.00	¥/\$
	FY10 Projections as of Apr., 28			
	1st Half	2nd Half	Fiscal	
JCC	80.00	80.00	80.00	\$/bbl
Ex.rate	95.00	95.00	95.00	¥/\$
	Change			
	1st Half	2nd Half	Fiscal	
JCC	0.00	0.00	0.00	\$/bbl
Ex.rate	0.00	0.00	0.00	¥/\$

### Impact of JCC & Ex.rate fluctuation to gross margin in fiscal year

impact of the a Extrate fluctuation to grove margin in house					
1\$/bbl	2Q	3Q	4Q	Fiscal	
Net Sales	-13	-5	-2	-20	
Gas resource cost	-15	-12	-2	-29	
Gross margin	2	7	0	9	

Note: The table above shows the impact of 1\$/bbl JCC fall in each quarter on gross margin for the full year

1¥/\$	2Q	3Q	4Q	Fiscal
Net Sales	-16	-14	-4	-34
Gas resource cost	-14	-14	-13	-41
Gross margin	-2	0	9	7

Note: The table above shows the impact of 1JPY ex.rate to US\$ in each quarter on gross margin for the full year

Impact of 1°C increase in temperature on gas sales volume

	Summer	Winter	Mid	Fiscal
Months	6-9	12-3	4,5,10,11	-
Change (%)	0.0	-2.2	-1.7	-1.4



## <Non-consolidated>

Financial Projections (FY10 2Q/4Q)

Unchanged from initial plan (announced April 28)

-		(1	00mil. JPY)
	2Q	FY10	FY09
Net Sales	5,930	13,440	12,106
Operating income	210	800	591
Ordinary income	260	850	589
Net income	220	610	388

		2Q	FY10	FY09
Gas	Sales	4,840	10,970	10,108
	Raw materials and suplies	2,717	6,017	4,925
Operating cost	(Gross Margin)	(2,123)	(4,953)	(5,183)
ğ	Personnel expences	365	744	1,283
rati	General expences	1,074	2,415	2,325
Ope	Depreciation & amortization	528	1,102	1,076
	LNG regasification	-16	-31	-32
	Total	4,668	10,247	9,577
	Installation works	-10	-8	-8
	Gas appliances	36	53	44
Oth	er operation income	26	45	35
Sup	plimentary business	12	32	24
Оре	rating income	210	800	591
Non	operating income	50	50	-1
Ord	inary income	260	850	589
Ext	raordinary income	35	35	0
Ext	raordinary loss	0	0	0
Tax	es	75	275	200
Net	income	220	610	388

Breakdown of	gas sales volume			(mil. M3)
		2Q	FY10	FY09
Residential vol.	per meter (m3)	144.8	382.3	381.8
Residential		1,271	3,357	3,332
	Commertial	924	1,852	1,856
Commertial	Pub. & Medical	473	929	936
	Commertial Total	1,397	2,781	2,792
Industorial	Power Gen.	1,014	1,949	1,952
	Other	1,480	3,053	3,000
	Industorial Total	2,494	5,002	4,952
	Total	3,891	7,783	7,745
Wholesale		997	2,147	2,073
Total		6,160	13,286	13,150
(Large-volume p	gas demand)	3,170	6,290	6,199

Breakdown of general expenses		(10	0mil. JPY)
	2Q	FY10	FY09
Repair costs	154	356	356
Expendable costs	61	142	141
Rent	100	199	192
Consignment costs	294	640	603
Taxes	199	414	404
Marketing costs	98	276	244
Others	168	388	385

Economic flame					
	2Q	FY10	FY09		
JCC	80.00	80.00	69.38	\$/bb	
	05.00	05.00	00.00	10.70	

Impact of sliding system time lag		(10	00mil. JPY)
2Q FY10			
Revenue from sliding system	-74	10	-774
Increase in gas cost	127	257	-831
Change	-201	-247	57
Change from basic price			

Jilalig	0 11 0111	Dasic	price

Number of Customers (thousand			
	2Q	FY10	FY09
Number of customers	10,363	10,425	10,340
Number of new customers	62	157	187



### <Non-consolidated> Operating Cash Flows & CAPEX

### Operating Cash Flow

Results (FY10 1Q & FY09 1Q) 100mil. JP					
	FY10 1Q	FY09 1Q	Cha	inge	
Net Income (A)	302	315	-13	-4.1%	
Depreciation (B)	267	265	2	0.8%	
Operating Cash Flow (A+R)	569	580	-11	-1.0%	

Capex Results (FY10 1Q & FY09 1Q) 100mil. JP						
	Results	FY09 1Q	Cha	inge		
Production	14	30	-16	-51.6%		
Supply	147	154	-7	-4.1%		
Others	22	11	11	99.1%		
Total	184	195	-11	-5.6%		

Total 184 195

Production: LNG tank at Ohgishima LNG terminal -12,
BOG at Negishi LNG terminal -4

Supply: Demand development -8, renewal +1

Others: Other +6, System development +5

FY10 2Q Projections (as of Jul 29 & Apl 28)				100mil. JPY
	29-Jul	28-Apr	Cha	ange
Net Income (A)	220	220	0	0.0%
Depreciation (B)	549	549	0	0.0%
Operating Cash Flow (A+B)	769	769	0	0.0%

FY10 2Q Projections (as of Jul 29 & Apl 28) 100mil. JPY							
	29-Jul	28-Apr	Cha	inge			
Production	45	45	0	0.0%			
Supply	315	315	0	0.0%			
Others	61	61	0	0.0%			
Total	422	422	0	0.0%			

FY10 Full-year Projections (as of Jul 29 & Apl 28) 100mil. JF					
		29-Jul	28-Apr	Cha	ange
	Net Income (A)	610	610	0	0.0%
	Depreciation (B)	1,146	1,146	0	0.0%
Ope	rating Cash Flow (A+B)	1,756	1,756	0	0.0%

FY10 Full-year Projections (as of Jul 29 & Apl 28) 100mil. JPY						
	29-Jul	28-Apr	Cha	inge		
Production	109	109	0	0.0%		
Supply	710	710	0	0.0%		
Others	247	247	0	0.0%		
Total	1,066	1,066	0	0.0%		

## Tokyo Gas Co., Ltd.

### < Cautionary Statement regarding Forward-looking Statements >

Statements made in this presentation with respect to Tokyo Gas's present plans, projections, strategies and beliefs, and other statements herein that are not expressions of historical fact are forward-looking statements about the future performance of the Company. As such, they are bassed on management's assumptions and opinions stemming from currently available information and therefore involve risks and uncertainties. The Company's actual performance may greatly differ from these projections, due to these risks and uncertainties which include without limitation general economic conditions in Japan, changes in the foreign exchange rate of the yen, crude oil prices, and the weather.