Reference Materials (FY2023 2Q)

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Reference Materials (FY2023 2Q)

1. <Consolidated> Financial Results

. <consolidated> Financial Results</consolidated>	⟨FY2023 2Q vs F	Y2022 2Q>				⟨FY2023 Forecast	vs FY2022 Resu	lts>			⟨FY2023 Forecast	vs Previous	Forecast (Jul.	> 100 million ye
	FY23 2Q	FY22 2Q	Char	ge	Reference	FY23 Forecast	FY22	Char	nge	Reference	Previous	Cha	inge	Reference
Net sales	12,727	13,612	-885	-6.5%	Energy solution-1,017, Overseas-112, Network-40, Urban Development+53, etc.	27,610	32,896	-5,286	-16.1%	Energy solution-5,758, Overseas-320, Urban Development+292, Network+1, etc.	26,920	690	2.6%	Energy solution +499, Urban Development+97, Overseas+86, Network-20, etc.
Operating profit	1,297	904	393	43.4%	Energy solution +487, Urban Development+34, Overseas- 127, Network-39, etc.	1,540	4,214	-2,674	-63.5%	Energy solution-2,334, Overseas-412, Network-15, Urban Development+64, etc.	1,500	40	2.7%	
Ordinary profit	1,476	1,086	390	35.9%	Decrease in gain on foreign exchange, etc.	1,580	4,088	-2,508	-61.4%	Increase in equity income, Increase in gain on foreign exchange, etc.	1,370	210	15.3%	Increase in equity income, etc.
Profit attributable to owners of parent	1,039	716	323	45.1%	[FY23] Gain on sales of investment securities, Gain on valuation of long term loans receivable [FY22] Gain on sales of investment securities	1,160	2,809	-1,649	-58.7%	[Forecast] Gain on sales of investment securities, Gain on valuation of long term loans receivable [FY22] Gain on sales of investment securities, Increase in profits due to transfer of business, Impairment loss, Loss on valuation of investment securities, Loss on valuation of long term loans receivable	1,010	150	14.9%	[Forecast] Gain on sales of investment securities, Gain on valuation of long term loans receivable [Previous] Gain on sales of investment securities
Fotal assets(*1)	35,716	35,814	-98	-0.3%	Current assets -544 (Notes and accounts receivable - trade, and contract assets -761, Raw materials and supplies -243, Merchandise and finished goods +433), Non-current assets +445 (Investments and other assets +580, Intangible assets +116,Property, plant andequipment -250)		35,814	1,746		Increase in new capital expenditures, investments & financing,etc.	36,690	870	2.4%	
Equity(*1)	16,821	15,584	1,237	7.9%	profit attributable to owners of parent +1,039, Foreign currency translation adjustment +476, Valuation difference on available-for-sale securities +280, Deferred gains or losses on hedges +241, Share buyback- 644, Dividend payments -140	16,320	15,584	736	4.7%	Increases foreign currency translation adjustment,retained earnings, etc.	15,430	890	5.8%	
Equity ratio(*1) (%)	47.1%	43.5%	3.6%	_		43.5%	43.5%	0.0%	_		42.1%	1.4%	_	
Factoring in hybrid bonds/loan: (%)	48.3%	44.7%	3.6%	_		44.6%	44.7%	-0.1%	_		43.2%	1.4%	_	
Total assets turnover(*2) (times)	0.36	0.40	-0.04	_		0.75	0.97	-0.22	_		0.74	0.01	_	
ROA(*2) (%)	_	-	_	_		3.2%	8.3%	-5.1%	_		2.8%	0.4%	_	
ROE(*2) (%)	_	-	_	_		7.3%	20.0%	-12.7%	_		6.5%	0.8%	_	
nterest-bearing debt(*1)	12,477	12,632	-155	-1.2%	Tokyo Gas -285	14,190	12,632	1,558	12.3%		14,190	_	_	
Hybrid bond/loan component	833	833	_	_		833	833	_	_		833	_	_	
D/E ratio	_	-	_	_		0.87	0.81	0.06	_		0.92	-0.05	_	
Factoring in hybrid bonds/loans	_	-	-	_		0.82	0.76	0.06	_		0.87	-0.05	_	
Profit attributable to owners of parent	1,039	716	323	45.1%		1,160	2,809	-1,649	-58.7%		1,010	150	14.9%	
Depreciation(*3·4)	1,026	1,020	6	0.6%		2,120	2,093	27	1.3%		2,120	_	_	
Operating cash flow(*5)	2,066	1,736	330	19.0%		3,280	4,902	-1,622	-33.1%		3,130	150	4.8%	
Capital expenditure(*3)	908	928	-20	-2.2%	Consolidated subsidiaries, etc38, Tokyo Gas +17	2,800	2,132	668	31.3%		2,800	_	_	
nvestments and Financing(after offset)	127	113	14	12.4%		562	313	249	79.6%		562	_	_	
NACC (%)	_	_	_	_		2.6%	2.4%	0.2%	_		2.6%	_	_	
EPS (¥/share)	245.77	164.71	81.06	49.2%	Went up due to increase in profit attributable to owners of parent (+323)	281.11	646.99	-365.88	-56.6%		245.27	35.84	14.6%	
BPS(*1) (¥/share)	4,070.17	3,595.60	474.57	13.2%		4,088.21	3,595.60	492.61	13.7%		3,883.67	204.54	5.3%	
Total return ratio(*6)	_	-	_	_		approximately 40%	50.3%	_	_		approximately 40%	_	_	

^(*1) Figures in B/S items for FY22 are the figures as of the end of FY22 (end of March 2023)

(*2) The calculation of total assets turnover, ROA, and ROE are based upon average Total assets and Shareholders' equity in each period.

(*3) Amounts for capital expenditure and depreciation are after offsetting of internal transactions.

(*4) Depreciation includes amortization of long-term prepaid expenses.

(*5) Operating cash flow is calculated using the simplified accounting treatment of "Net profit attributable to the parent + Depreciation and amortization." (simplified accounting treatment; differs from amount in Consolidated Statement of Cash Flows)

(*6) FYn Total return ratio = ((FYn total annual dividend) + (FYn +1 stock repurchases)) / (FYn profit attributable to owners of the parent)

2. <Consolidated> Main Consolidated Subsidiaries Results

(1) FY2023 2Q vs. FY2022 2Q

1) FY2023 2Q vs. F	Y2022 2Q										100 million ye
Segment	Company name		Net:	sales		Reference		Operating	profit		Reference
Segment	Company name	FY23 2Q	FY22 2Q	Cha	inge	Reference	FY23 2Q	FY22 2Q	Cha	ange	Kelelelice
Energy & Solution seg. and Other	Tokyo Gas Co.,Ltd.	11,508	12,420	-912	-7.3%		977	534	443	82.8%	
Energy & Solution seg.	Tokyo Gas Engineering Solutions Group(*1, 2)	1,036	963	73	7.6%	(Niihama LNG)Increase in Terminal operations, etc.	66	46	20	42.6%	Increase in profit due to increase in sales
Overseas seg.	TG Australia Group(*1)	380	419	-39	-9.3%	Decrease in sales due to decrease in sales volume, etc.	192	229	-37	-16.3%	Decrease in profit due to decrease in sales
Overseas seg.	TG America Group(*1)	266	343	-77	-22.4%	Decrease in sales due to decrease in unit sales prices, etc.	30	132	-102	-77.4%	Decrease in profit due to decrease in sales
Other		4,010	4,818	-808	-16.8%		-87	-196	109	_	
Consolidated subs	sidiaries total	5,694	6,544	-850	-13.0%		202	213	-11	-5.2%	
onsolidated total		12,727	13,612	-885	-6.5%		1,297	904	393	43.4%	

(2) FY2023 Forecast	vs. Previous Forecast (Jul.)									100 million yen
	Segment	Company name			sales		Reference		Operating	profit		Reference
L		Company name	FY23 Forecast	Previous	Cha	ange	Reference	FY23 Forecast	Previous	Cha	inge	Reference
	Energy & Solution seg. and Other	Tokyo Gas Co.,Ltd.	24,216	23,774	442	1.9%		696	813	-117	-14.2%	
	Energy & Solution seg.	Tokyo Gas Engineering Solutions Group(*1, 2)	2,126	2,138	-12	-0.6%		74	60	14	23.9%	(Tokyo Gas Chemicals) Increase in profit due to price revision, etc.
	Overseas seg.	TG Australia Group(*1)	757	697	60	8.7%	Increase in sales due to increase in unit sales prices, etc.	359	324	35	10.9%	Increase in profit due to increase in sales
	Overseas seg.	TG America Group(*1)	519	492	27	5.5%		3	-4	7	-	Increase in profit due to decrease in costs
	Other		9,717	9,785	-68	-0.7%		492	396	96	24.1%	
	Consolidated subs	sidiaries total	13,121	13,114	7	0.1%		930	776	154	19.8%	
С	onsolidated total		27,610	26,920	690	2.6%		1,540	1,500	40	2.7%	

^(*1)Consolidated figures are simple sums before elimination of intra-company transactions.

3, <Consolidated> Balance Sheets (as of Sept. 30, 2023 vs. as of Mar. 31, 2023)

	Sept.30,2	023 (%)	Mar.31,2	023 (%)	Cha	nge	100 million ye
Assets】		(/		(**)			
Current assets	11,635	(32.6%)	12,179	(34.0%)	-544	-4.5%	and supplies -243, Merchandise and finished goods +433
Noncurrent assets	24,080	(67.4%)	23,635	(66.0%)	445	1.9%	Property, plant and equipment, intangible assets: Capital expenditure +877, Foreign exchange +294, Depreciation -1,005 Investments and other assets: Investment securities +497, Other investments +106
otal Assets	35,716	(100.0%)	35,814	(100.0%)	-98	-0.3%	
Liabilities]							
Interest-bearing debt	12,477	(34.9%)	12,632	(35.3%)	-155		Bonds payable: Redemption -200 Long-term loans payable: Payments -186, New borrowings +136, Foreign exchange +85
Provision for retirement benefits	645	(1.8%)	645	(1.8%)	0	0.0%	
Notes and accounts payable-trade	806	(2.3%)	638	(1.8%)	168	26.3%	
Other liabilities	4,607	(12.9%)	6,004	(16.8%)	-1,397	-23.3%	Income taxes payable -755, Other current liabilities -672
otal Liabilities	18,537	(51.9%)	19,921	(55.6%)	-1,384	-6.9%	
Net Assets]							
Shareholders' equity	14,738	(41.3%)	14,490	(40.5%)	248	1.7%	Profit attributable to owners of parent +1,039, Share buyback -644, Dividend payments -140
Accumulated other comprehensive income	2,082	(5.8%)	1,093	(3.1%)	989	90.5%	Foreign currency translation adjustment +476, Valuation difference on available-fo sale securities +280, Deferred gains or losses on hedges +241
Non-controlling interests	357	(1.0%)	308	(0.9%)	49	15.7%	
otal Net Assets	17,178	(48.1%)	15,893	(44.4%)	1,285	8.1%	Equity ratio 47.1% (Sep. 30, 2023) ←43.5% (Mar. 31, 2023)
otal (Liabilities and Net Assets)	35,716	(100.0%)	35,814	(100.0%)	-98	-0.3%	

^(*2)Figures after absorption-type merger associated with organizational realignment

4. <Non-consolidated> Financial Data

<FY2023 2Q vs FY2022 2Q> 100 million yen FY23 2Q FY22 2Q Change -10.6% Volume/composition, etc. -523, Sliding time lag effect -162 -685 Gas Sales(*) 5,757 6,442 Volume/composition, etc. -351,
-16.4% Sliding time lag effect -343 (Foreign exchange +119,
Oil price -195, etc.)
Volume/composition, etc. -172,
Sliding time lag effect +181 Gas raw materials and supplies 3,528 4,222 -694 Gas gross profit 2,229 2,220

<fy2023 forecast="" fy2022="" results="" vs=""></fy2023>					100 million yen
	FY23 Forecast	FY22	Cha	ange	Reference
Gas Sales(*)	12.923	16.072	-3.149	10.69/	Volume/composition, etc441,
Gas Sales()	12,923	10,072	-3,149	-19.076	Sliding time lag effect -2,708
					Volume/composition, etc325,
Gas raw materials and supplies	8,601	10,117	-1,516	-15.0%	Sliding time lag effect -1,191 (Foreign exchange +341,
					Oil price -1,257, etc.)
Gas gross profit	4 200	F 0FF	4 000	07.40/	Volume/composition, etc116,
Gas gross profit	4,322	5,955	-1,633	-27.4%	Sliding time lag effect -1,517

<fy2023 (jul<="" forecast="" previous="" th="" vs=""><th>.)></th><th></th><th></th><th></th><th>100 million yen</th></fy2023>	.)>				100 million yen
	FY23 Forecast	Previous	Cha	ange	Reference
Gas Sales(*)	12,923	12,626	297	2.4%	Volume/composition, etc. +1, Sliding time lag effect +296
Gas raw materials and supplies	8,601	8,185	416	5.1%	Volume/composition, etc. +15, Sliding time lag effect +401(Foreign exchange +340, Oil price +212, etc.)
Gas gross profit	4,322	4,441	-119	-2.7%	Volume/composition, etc14, Sliding time lag effect -105

^(*)Figures for FY23 2Q and FY23 Forecast are the figures after the spin-off of the network business.

5. <Non-consolidated> Impact of Sliding Time Lag

<f< th=""><th>FY2023 2Q vs FY2022 2Q></th><th></th><th></th><th>100 million yen</th></f<>	FY2023 2Q vs FY2022 2Q>			100 million yen
		FY23 2Q	FY22 2Q	Change
lm	pact of Sliding Time Lag(*)			
	Revenue from sliding system	1,791	1,953	-162
	Increase in gas raw materials and supplies	1,317	1,660	-343
	Change	474	293	181

<f< th=""><th>Y2023 Forecast vs FY2022 Results></th><th></th><th></th><th>100 million yen</th></f<>	Y2023 Forecast vs FY2022 Results>			100 million yen
		FY23 Forecast	FY22	Change
lm	pact of Sliding Time Lag(*)			
	Revenue from sliding system	3,475	6,183	-2,708
	Increase in gas raw materials and supplies	3,120	4,311	-1,191
	Change	355	1,872	-1,517

<fy< th=""><th>2023 Forecast vs Previous Forecast (Jul</th><th>.)></th><th></th><th>100 million yen</th></fy<>	2023 Forecast vs Previous Forecast (Jul	.)>		100 million yen
		FY23 Forecast	Previous	Change
Impa	act of Sliding Time Lag(*)			
R	Revenue from sliding system	3,475	3,179	296
Ir	ncrease in gas raw materials and supplies	3,120	2,719	401
C	Change	355	460	-105

(*)Change from standard average resource cost

3

6. <Non-consolidated> Analysis of Gas Gross Profit

100 million yen

		Change(F)	Y23 2Q vs FY22	2 2Q >				Change⟨FY23 Fo	orecast vs FY2	22 Results>			Change	e <fy23 foreca<="" th=""><th>st vs Previous</th><th>Forecast (Jul.)</th><th>></th><th></th></fy23>	st vs Previous	Forecast (Jul.)	>	
Volume, etc.	(Break	down)	Unit price	(Breakdown)	Total	Volume, etc.	. (Break	down)	Unit price	(Breakdown)	Total	Volume, etc.	(Breakd	down)	Unit price	(Breakd	own)	Total
		-38 -485	-162	Sliding Other	162 0 -68	-441	Temp. effect Other	-472	-2,708	Sliding -2,70 Other	-3,149	1	Temp. effect Other	-3 4	296	Sliding Other	296 0	297
	Temp. effect	-6	242		343	1 225	Temp. effect	25				15	Temp. effect	14	L		401	416
	Other	-345			119	+ -320	Other	-350	· ·				Other	1	· -		340	410
		-32 -140	181	Sliding Other	181	-116	i———	-122	l -1.517		7 -1,633	-14	Temp. effect	-17 3	-103		-105 0	-119
	-523 -351	-523 Temp. effect Other -351 Temp. effect Other Other	Volume, etc. (Breakdown) -523 Temp. effect -38 Other -485 -351 Temp. effect -6 Other -345 -172 Temp. effect -32	Volume, etc. (Breakdown) Unit price -523 Temp. effect Other -38 -485 -162 -351 Temp. effect -6 Other -345 -343 -172 Temp. effect -32 -32 181	-523 Temp. effect -38 Other -485 Other -485 Other -531 Other -345	Volume, etc. (Breakdown) Unit price (Breakdown) Total -523 Temp. effect -38 Other -162 Other Other -68 Other -68 Other -68 Other -68 Other -68 Other -69 Other -69 Other -195 Other -69 Ot	Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. -523 Temp. effect -38 Other -162 Other Other -685 Other -441 Other -351 Temp. effect -6 Other -343 Other -343 Other -195 Other -694 Other -325 Other -172 Temp. effect -32 Other -32 Other	Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect Other Other 0 -685 -441 Temp. effect Other Other -343 -343 -694 -325 Temp. effect Other Other -172 Temp. effect -32 181 Sliding 181 9 -116 Temp. effect -172 Temp. effect -116 -116 Temp. effect -116 -116 Temp. effect -116 -116 -116 </th <th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) -523 Temp. effect -38 Other -162 Other Sliding Other -685 Other -441 Other Temp. effect 31 Other -472 Other Temp. effect 31 Other -472 Other Temp. effect 25 Other -343 Other -694 Other -325 Other Temp. effect 25 Other -350 -172 Temp. effect -32 181 Sliding 181 Sliding 9 -116 Temp. effect Temp. effect 6</th> <th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Other -6 Sliding -343 -343 -594 -325 Temp. effect 25 -1,191 Other -32 181 Sliding 181 9 -116 Temp. effect 6 -1,517</th> <th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Sliding -2,708 Other -343 Crude oil price) -195 -694 -325 Temp. effect 25 -1,191 Crude oil price) -1,25 Other -343 Crude oil price) -195 -694 -325 Other -350 -350 -1,191 Crude oil price) -1,25 -172 Temp. effect -32 181 Sliding 181 9 -116 Temp. effect 6 -1,517 Sliding -1,517</th> <th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Sliding -2,708 Other 0 -3,145 Temp. effect -6 -6 -343 (crude oil price) -195 -694 -325 Temp. effect 25 -1,191 (crude oil price) -1,257 -1,516 Other -32 181 Sliding 181 9 -116 Temp. effect 6 -1,517 Sliding -1,517 -1,633</th> <th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Sliding -2,708 Other 0 -3,149 1 -351 Temp. effect -6 -343 (crude oil price) -195 -694 -325 Temp. effect 25 Sliding -1,191 (crude oil price) -1,257 -1,516 15 Other -32 181 Sliding 181 9 -116 Temp. effect 6 -1,517 Sliding -1,517 -1,633 -14</th> <th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Total Volume, etc. (Breakdown) -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Sliding -2,708 Sliding -3,149 1 Temp. effect Other 0 -3,149 1 Temp. effect Other 0 -3,149 1 Temp. effect Other -3,149 1 Temp. effect -3,149 1 Temp. effect -3,149 -3,149 1 Temp. effect -3,149 -3,149 1 Temp. effect -3,149 -3,149 -3,149 -3,149 -1,191<th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Total Volume, etc. (Breakdown) -523 Temp. effect -38 -162 Sliding -162 Other 0 -685 -441 Temp. effect 31 -2,708 Other 0 -3,149 1 Temp. effect -3 Other -485 -162 Other 0 -685 -441 Temp. effect 31 -2,708 Other 0 -3,149 1 Temp. effect -3 -351 Other -685 -441 Temp. effect 25 -1,191 Crude oil price) -1,257 -1,516 15 Other -343 -343 -694 -325 Other -350 -1,191 -1,257 -1,516 15 Other -32 -343 -183 -116 Temp. effect 6 -1,517 Sliding</th><th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Sliding -2,708 Sliding -3,149 1 Temp. effect -3 Other 4 296 Temp. effect -6 Sliding -343 -694 -325 Temp. effect 25 -1,191 (crude oil price) -1,257 -1,516 15 Temp. effect 14 401 -172 Temp. effect -32 181 Sliding 181 9 -116 Temp. effect 6 -1,517 Sliding -1,517 -1,633 -14 Temp. effect -17 -105</th><th>Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) Unit pri</th><th>Volume, etc. (Breakdown) Unit price (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Total Volume, etc. (Breakdown) Unit price (Brea</th></th>	Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) -523 Temp. effect -38 Other -162 Other Sliding Other -685 Other -441 Other Temp. effect 31 Other -472 Other Temp. effect 31 Other -472 Other Temp. effect 25 Other -343 Other -694 Other -325 Other Temp. effect 25 Other -350 -172 Temp. effect -32 181 Sliding 181 Sliding 9 -116 Temp. effect Temp. effect 6	Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price -523 Temp. effect -38 -162 Sliding -162 -685 -441 Temp. effect 31 -2,708 Other -6 Sliding -343 -343 -594 -325 Temp. effect 25 -1,191 Other -32 181 Sliding 181 9 -116 Temp. effect 6 -1,517	Volume, etc. (Breakdown) Unit price (Breakdown) Total Volume, etc. (Breakdown) Unit price (Breakdown) -523 Temp. effect -38 -162 Sliding 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7. < Assumptions > Oil Price and Currency Forecasts, and their Impacts on Gross Profit

(1) Economic Frame <Consolidated/Non-consolidated>

(1) =001101111011101	100110011441041				100 million yen
			FY23 Results	FY23 F	orecast
			1-2Q	3-4Q	Full-year
FY23 Forecast	JCC	\$/bbl	83.51	90.00	86.76
(Oct.)	EX Rate	¥/\$	141.06	145.00	143.03
			FY23 Results	FY23 Previous	Forecast (Jul.)
			FY23 Results 1Q	FY23 Previous 2-4Q	Forecast (Jul.) Full-year
FY23 Previous	JCC	\$/bbl			` '

(2) Gross Profit Sensitivity <Non-consolidated>

■Gross Profit Sensitivity to Changes in Oil Price 100 million yen 4Q Full-year

Gas sales Gas raw materials and supplies Gas gross profit

■Gross Profit Sensitivity to Changes in EX Rate		e 1	100 million yen	
	3Q	4Q	Full-year	
Gas sales	14	3	17	
Gas raw materials and supplies	14	15	29	
Gas gross profit	0	-12	-12	

< Cautionary Statement regarding Forward-looking Statements >
Statements made in this presentation with respect to Tokyo Gas's present plans, forecasts, strategies, and other information herein that are not expressions of historical fact are forward-looking statements about the future performance of the Company. The Company's actual performance may greatly differ from these projections due to critical factors which include general economic conditions in Japan, crude oil prices, the weather, changes in the foreign exchange rate of the yen, rapid technological innovations, and the Company's responses to the progress of deregulation.