

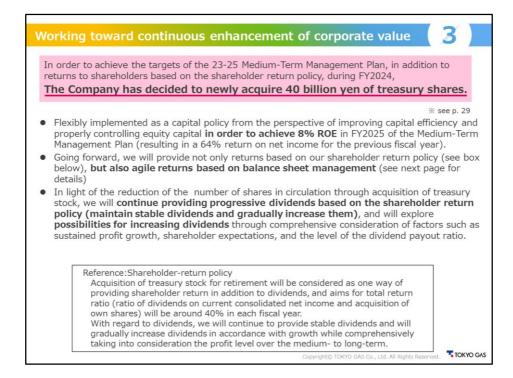
To realize our vision for 2030, we are aiming to maintain both financial soundness and growth investments by strengthening our business portfolio management. The middle section of the slide describes the progress made toward this aim.

Currently at the midpoint of our Compass Transformation 23-25 medium-term management plan, we have achieved the following over the past 18 months: steady implementation of growth investments, including in overseas, GX and solutions; asset realignment through the sale of assets in Australia and the acquisition of assets in North America; and the launch of a solutions brand as the next business pillar after gas and electricity. In terms of earnings, we achieved the best and second-best results in our history in FY2022 and FY2023 by leveraging our LNG procurement capabilities in a rapidly changing business environment, such as soaring resource prices.

Meanwhile, achieving the ROE and ROA targets of our medium-term management plan will require further efforts.

We recognize two major financial issues. The first is declining asset efficiency due to the decarbonization investments, etc. we have made over the past several years, which take a relatively long time to contribute to profits. The other is that equity capital has grown more than expected as a result of the accumulation of retained earnings due to strong financial results. This means that capital efficiency is declining.

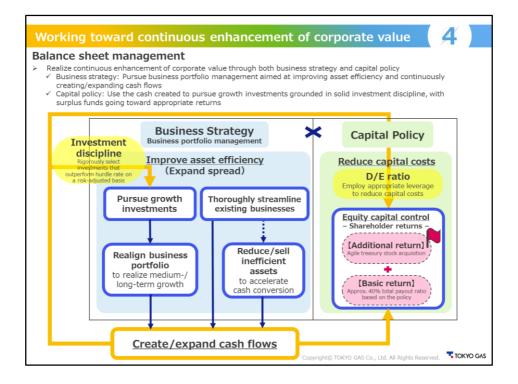
As described in the lower part of the slide, we believe we are at a stage where we need to generate and expand profits and cash flows through business portfolio management, as well as take specific action through balance sheet management, such as accelerating asset recycling by reducing and selling inefficient assets, and implementing equity capital control measures.



Based on these ideas, we have decided to acquire up to 40 billion yen worth of treasury shares in FY2024 as a measure to improve capital efficiency and control equity capital. In addition to the acquisition of treasury shares based on the shareholder return policy, this will be implemented as a capital policy with a strong awareness of achieving ROE of around 8% next year, FY2025, the last year of the medium-term management plan. However, we are also aware that the 8% ROE KPI of the medium-term management plan is not sufficient, and we intend to aim for an even higher level after achieving this level as soon as possible.

Going forward, we will flexibly implement additional measures to address the financial issues based on the concept of balance sheet management.

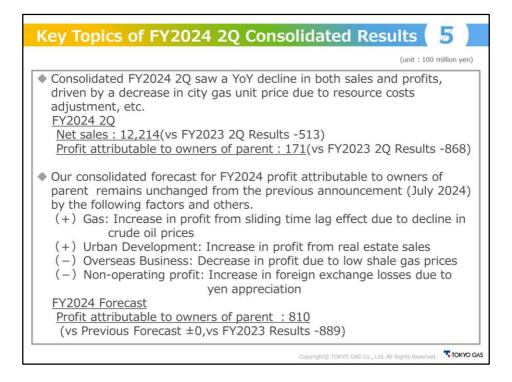
At the same time, we consider it important to enhance dividends in order to meet the expectations of various shareholders. Under the policy of "stable dividends and gradual increases," we have emphasized and implemented progressive dividends. Based on this approach, we will continue to explore the possibility of increasing dividends in light of the reduction in the number of shares in circulation due to the acquisition of treasury stock, with a clear indication of progressive dividends.



This slide shows the concept of balance sheet management. Needless to say, we believe that the essence of business management is to strive for the continuous enhancement of corporate value through both business strategy and capital policy. We are turning the balance sheet management cycle based on this concept.

In terms of business strategy, we will make thorough efforts to improve the efficiency and profitability of existing businesses and accelerate the reduction and sale of inefficient assets in order to generate cash flow from these businesses and assets. Through business portfolio management, we aim to use the cash generated to make highly efficiency and high-quality growth investments to increase cash flow further and improve ROA.

While implementing the growth investment strategy, we will also emphasize investment discipline. We will control the resulting surplus funds to reduce capital costs through appropriate capital policy leverage. As part of these efforts, in addition to shareholder returns based on our return policy, we will flexibly implement additional measures as needed as we have decided this time.



Both sales and profits decreased in 2Q FY2024 on a year-on-year basis. The main factors for the profit decrease were the decrease in the city gas unit price due to resource cost adjustments and an increase in raw material costs in the Energy Solution segment as a result of the depreciation of the yen and the rise in resource prices during the first half.

Profit attributable to owners of parent decreased 868 hundred million yen year on year to 171 hundred million yen.

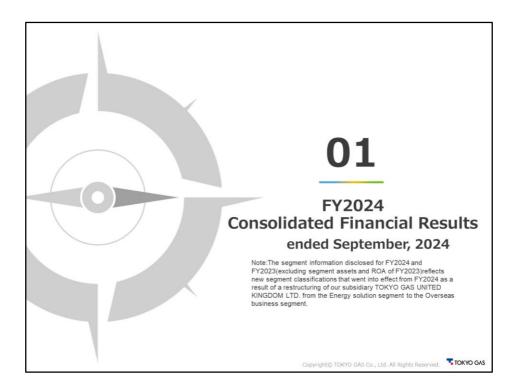
In terms of our FY2024 forecast, we have raised our net sales forecast from the previous forecast announced in July, while our forecast for profit attributable to owners of parent remains unchanged. As for our economic framework for October onward, which serves as the basis for our earnings forecast, the exchange rate remains unchanged at 145 yen to the dollar, while the crude oil price has been revised to 70 dollars per barrel from 80 dollars per barrel.

The profit forecast for the Energy Solution segment's gas business has risen, mainly due to a higher forecast for the sliding time lag effect, despite a lower forecast for sales volumes to residential customers as a result of high temperatures.

On the other hand, the profit forecast for the Overseas segment has been

reduced from the previous forecast, mainly due to the impact of lower gas prices in the U.S.

The forecast for profit attributable to owners of parent remains unchanged from the previous forecast at 810 hundred million yen.



Highligh	nts: Sales	Down	, Profit D	own		(+/- indicate impact	on profit, 100	million yer
	vs. FY2023 2Q								
Net sales	-513	Drop in Ene	rgy Solution sales	by a decrease in unit	price due to resou	urce costs a	djustment, etc.		
Operating profit	-915	i Decrease in	Energy Solution p	rofits by the change	in city gas unit prie	ces due to ti	he impact from econo	mic framework,	, etc.
Extraordinal profit/loss	ry ±0	1					ensation for damages in valuation of long-ten		able 24
					(Unit: 100 mi	llion yen)			
			FY2024 2Q	FY2023 2Q	Change	%	Economic framework	FY2024 2Q	FY2023 2Q
City gas sales v	volume (million m	3, 45MJ)	5,150	5,128	22	0.4	Exchange rate	152.77	141.06
Electricity sale	s volume (million l	kWh)	11,633	12,570	-937	-7.5	(¥/\$)	(+11.71) 86.68	
Net sales			12,214	12,727	-513	-4.0	Crude oil price (\$/bbl)	(+3.11)	83.57
Operating prof	fit		382	1,297	-915	-70.5	Avg. air temperature	24.1	23.8
Segment profit income of subs	t (operating profit iidiaries)	t + equity	395	1,321	-926	-70.1	("C)	(+0.3)	
Ordinary profit	£(1)		287	1,476	-1,189	-80.6	Pension assets	FY2024 (as of Sep. 30,	
Extraordinary	profit/loss		49	49	0	-0.9	Investment yield		0.27%
Profit attributa	able to owners of p	arent	171	1,039	-868	-83.5	(costs deducted)		0.27%
	Temperature effe	ect * (2)	-27	67	-94		Year-end assets		2,380
(Adjustment	Sliding effect ⁽³⁾		66	531	-465		(100 million yen)		
items)	(city gas + LNG s		(46+20)	(421+110)	(-375+-90)		<expected< td=""><td>d annual rate of</td><td>return: 2%</td></expected<>	d annual rate of	return: 2%
	Amortization of a differences ⁽⁴⁾	ictuarial	51	11	40	_			
Adjusted ordin	ary profit (1)-((2)	+(3)+(4))	197	867 nue recognition method	-670	-77.3			

Both sales and profits decreased in 2Q FY2024.

Net sales decreased by 513 hundred million yen, or 4.0%, to 12,214 hundred million yen. This was mainly due to a decrease in unit prices due to resource cost adjustments in the Energy Solution segment.

Operating profit decreased by 915 hundred million yen, or 70.5%, to 382 hundred million yen.

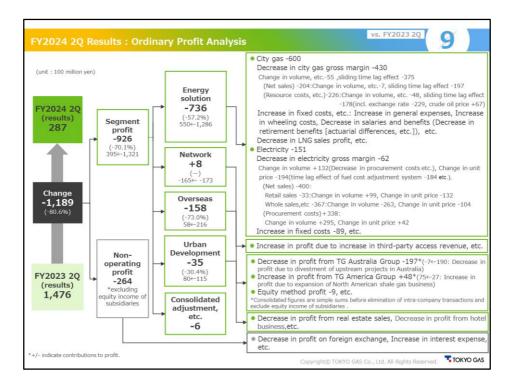
The main factors for the decline were the profit decreases in the Energy Solution segment and the Overseas segment. The factors for the segment profit decreases later are explained.

Ordinary profit, which includes non-operating profit/loss, such as the absence of foreign currency gains due to the stronger yen since the beginning of the fiscal year and an increase in interest expenses, decreased by 1,189 hundred million yen, or 80.6%, to 287 hundred million yen.

After posting 29 hundred million yen in gain on sale of investment securities and 20 hundred million yen in compensation for damage received as extraordinary income, profit attributable to owners of parent decreased by 868 hundred million yen, or 83.5%, to 171 hundred million yen.

		Net sa	lles ^{*3}		-		Operating profi oss of subsidiar	
	FY2024 2Q Results	FY2023 2Q Results	Change	%	FY2024 2Q Results	FY2023 2Q Results	Change	%
Energy solution ^{*1} (including equity income of subs	idiaries) 10,878	11,665	-787	-6.7	550	1,286	-736	-57
City gas ^{*2}	7,810	8,096	-286	-3.5	304	904	-600	-66
Electric Power	2,956	3,251	-295	-9.1	120	271	-151	-55
Network	1,406	1,391	15	1.0	-165	-173	8	
Overseas business	886	646	240	37.0	58	216	-158	-73
(equity income of su	bsidiaries) —	-	-	_	0	9	-9	-94
Urban Development (including equity income of subsidi	aries) 303	354	-51	-14.5	80	115	-35	-30
Adjustment ^{*4}	-1,259	-1,331	72	_	-129	-123	-6	
Consolidated	12,214	12,727	-513	-4.0	395	1,321	-926	-70
(equity income of su	bsidiaries) —	_	_	_	13	23	-10	-45
1 Includes city gas, LNG sales, 2 Includes city gas, LNG sales, 3 Segment sales include intern 4 Adjustments in segment prof	and trading. al transactions made betwee	n business units.		ents.				

Slide 8 shows net sales by segment and segment profit, which is operating profit plus equity income of subsidiaries, and the changes thereof. Slide 9 shows the profit analysis for each segment.



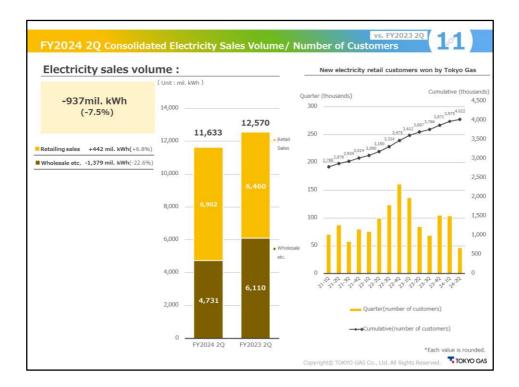
The 736 hundred million yen decrease in profit of the Energy Solution segment mainly reflects a 600 hundred million yen decline due in part to a decrease in the sliding time lag effect, etc. in the city gas business and a 151 hundred million yen decrease due in part to fuel cost adjustments in the electricity business.

Profit in the Overseas segment decreased by 158 hundred million yen, mainly due to the absence of the profit related to the sale of an upstream asset in Australia at the end of the previous fiscal year and the failure of the Shale gas business in North America, whose assets were realigned, to achieve the expected level of profit due to low gas prices.

Profit in the Urban Development segment decreased by 35 hundred million yen, mainly reflecting a decrease in profit from real estate sales and a decline in profit from the hotel business as a result of the closure of a hotel for renovation since May of this year.

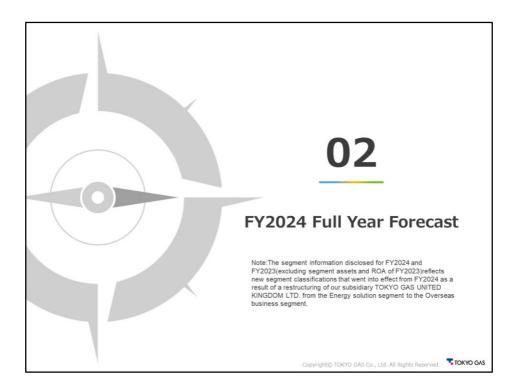
	sales volum	(Unit:п					Number of customers	(City Gas),	LNG sales	volume
+22mil	.m (+0.4%)	6,000						FY2024 20	FY2023 20	
Residential	-56 mil.m ^(-5.7%)			5,150	5,128			Results	Results	Change
Temperature effect	* -86 mil.m	5 000		5,150	5,128	Residential	Number of customers (meters) (10 thousands, meter) *	1,249.6	1,237.6	12
Number of days	+1 mil.m	5,000					LNG sales volume			(+1.0
Number of customers	+12 mil.m			918	974		(thousands t)	912	1,076	(-15.2
Others	+17 mil.m						*Number of meters install	ed for gas sup	ply	
Commercial	+7 mil.m(+0.6%)	4,000								
Temperature effect	* -18 mil.m			1,111	1,104	 Commercial 				
Number of days	+8 mil.m									
Number of customers	+2 mil.m	3,000		-	_		Gas Sales Volume ,	Gas volume		
Others	+15 mil.m			2,363				FY2024 2Q	(Unit : milli	
Industrial	+27 mil.m(+1.2%)				2,336			Results	Results	Change
Industrial	-32 mil.m	2,000		of which, Industrial –	of which, Industrial	 Industrial 	City gas sales volume (financial accounting basis)	5,150	5,128	(+0.4
Power generation	+59 mil.m			1,423 Power	1,455 Power		Gas volume used in-house under	1,202	1,219	(
Wholesale	+44 mil.m(+6.1%)			generation 940	generation 881		tolling arrangement	1,202	1,219	(-1.4
Temperature effec	t -1 mil.m	1.000					LNG sales volume (m3 basis)	1,141	1,345	-2 (-15.2
	+45 mil.m	_,		758	714	 Wholesale 	Total	7,492	7,692	-2 (-2.6
Others	Increase in wholesale demand, etc.									
Others *Temperature effect o			_			<u></u>				
Others *Temperature effect o difference in the rever	demand, etc. f Residential and Commercial	estimates. 0	. S (Tol	FY2024 20	FY2023 20) ds)				
Others *Temperature effect o difference in the rever	demand, etc. f Residential and Commercial use recognition method basis comers for city gas	estimates. 0	S (Top 202	FY2024 2Q kyo gas consoli	FY2023 2Q idated, 10thousan	ds)	2024.6 2024.9			

City gas sales volume until 2Q FY2024 increased by 0.4% to 5,150 million m³, mainly due to an increase in demand from power generation customers despite a fall in demand from residential customers as a result of high temperatures.



Total electricity sales volume until 2Q FY2024 decreased by 7.5% to 11,633 million kWh.

Retail electricity sales volume rose by 6.8%, mainly due to higher demand owing to an increase in the number of customers, while the sales volume to wholesale and others fell by 22.6%.



		FY2025	FY2024 Forecast	FY2023 Results	Reference
	profits g profit + equity income of es, 100 million yen)	1,500	1,320	2,233	
ROA		approx. 4%	2.1%	4.5%	Net profit / Total assets (average of the amount as of the end of the previous period and end of the current period)
ROE		approx. 8%	4.8%	10.4%	Net profit / Shareholders' equity (average of the amounts as of the end of the previous period and end of the current period)
D/E ratio		approx.	0.83	0.85	
	Factoring in hybrid bonds/loans*	0.9	0.79	0.81	
operating	a cash flow	11,000			Net profit + Depreciation
(100 millio	on yen)	(FY23-FY25)	3,410	3,822	(including depreciation of long-term prepaid expenses)
	Growth investments	6,500	2,733	3,801	
ents (100	(portion for decarbonization-	2,300	406	703	
million	related investments)	(FY23-FY25)			
yen)	Infrastructure investments	3,500 (FY23-FY25)	1,238	1,008	
	Consolidated adjustment	_	-66	-5	
	Total	10,000 (FY23-FY25)	3,905	4,804	before offset
* Based o	n expected equity credit ratio of 50%	for issued hybrid bond	s and hybrid lo	ans.	

This slide shows the status of the key figures and investment plans of our Medium-term Management plan, which covers the period from FY2023 to FY2025.

	dvancing business portfolio management for each internal company and core bus			anagement ap	proach based on
/e disclose each segment's ertaining to progress towa	s ROA forecast of the fiscal year and th and the targets.	e results at tl	he end of the fi		
	profit (operating profit + equity income period and end of the current period)	of subsidiarie	es) /segment a	ssets (average	e of the amounts a
egment ROA (FY2023 res	ults) does not reflect the change in seg	ment classific	ation of TOKYO	D GAS UNITED	KINGDOM LTD.
		E1000 (1)	-	(Unit: 1	100 million yen)
Segment	Business areas in 23-25 Medium-term Management Plan	FY2024	Forecast	Previous Forecast	FY2023 Results
	Medium-term Management Plan	ROA	Assets	Forecast	Results
	Energy (gas·electricity, etc.)				
Energy solution	Solutions (environment, DX, etc.)	6.8%	17,890	5.7%	12.0%
	GX (e-methane, hydrogen, etc.) (renewables)				
Network	Energy (Network)	0.2%	6,330	0.2%	-0.6%
Overseas business	Overseas (shale + renewables, etc.)	1.5%	10,370	2.9%	3.6%
Urban Development	Real Estate	7.0%	3,130	5.0%	7.5%

This slide shows our segment ROA outlook for FY2024 compared to our previous outlook.

High	lights:	Sales Dov	vn, Pr	ofit attı	ributa	able to	owners	s of p	arent Unc			
									(vs. Previo		,	
		vs. Previous						(+/-	indicate impact on	profit, 10	0 million	i yen)
	_	Forecast										
Net sal	es	+150	Increase in	Energy Solu	tion sale	s by a incre	ease in unit p	rice due	to resource costs	adjustm	ent, etc.	
Operat profit	ing	+120		Energy Solu rude oil price		it associate	ed with impro	vement	of sliding time lag	effect d	ue to	-
Extraor profit/l		+39	damages re	eceived 20	, ,	,			ecurities 39, Comp amages received 2		n for	
							(Unit: 100 mill	ion yen)	Economic framework	Forecast	Previous Forecast	FY2023 Results
		Forecast	Previous Forecast	Change	96	FY2023 Results	Change	96	Exchange rate (¥/\$)	148.89 (+3.89)	145.00	144.
	ime (million m3, 4			73	0.6	11,303	192	1.7	Crude oil price	78.34	80.00	85.
	olume (million kWh			2	-	25,479	-1,417	-5.6		(-1.66) 17.2		0.0
let sales		26,530		150	0.6	26,645	-115	-0.4	Avg. air temperature (℃)	(+0.8)	16.4	1
	perating profit + e aries)			112	9.3	2,203	-953	-43.3	*3Q~\$70.00/bbl,¥			
Ordinary profit ⁽¹⁾		1,060	1,110	-50	-4.5	2,281	-1,221	-53.5	Pension assets	Forecast	Previous	FY202
xtraordinary prof	fit/loss	59	20	39	194.9	239	-180	-75.3	Pension assets	Forecast	Forecast	Result
Profit attributable	to owners of pare	nt 810	810	0	-	1,699	-889	-52.3	Investment yield	2.21%	-1.90%	0.37
	Temperature eff	lect * (2) -59	0	-59	-	43	-102	-	(costs deducted)			
(Adjustment	Sliding effect ⁽³⁾	390	94	296	-	750	-360		Discount portion		0.81%	0.48
items)	(city gas + LNG	sales) (328+62	(67+27)	(261 + 35)	-	(610+140)	(-282+-78)		rate Lump-sum	0.63%	0.37%	0.19
	Amortization of actuarial differen			0	-	23	80	-	portion Year-end assets	2,400	2.430	2,5
	profit (1)-((2)+(3	()+(4)) 626	913	-287	-31.4	1,465	-839	-57.3	(100 million ven)	2,400	2,430	

For the FY2024 full year, we have raised our forecast for net sales, while our forecast for profit attributable to owners of parent remains unchanged.

Our net sales forecast has been raised by 150 hundred million yen, or 0.6%, to 26,530 hundred million yen, mainly due to a rise in the sales forecast as a result of a rise in the city gas unit price forecast due to resource cost adjustments.

Our forecast for operating profit has been raised by 120 hundred million yen, or 10.6%, to 1,250 hundred million yen. Our forecast for ordinary profit, which includes non-operating profit and loss such as interest expenses, has been reduced by 50 hundred million yen, or 4.5%, to 1,060 hundred million yen, while our forecast for profit attributable to owners of parent remains unchanged from the previous forecast at 810 hundred million yen, which includes extraordinary profits of 59 hundred million yen, including gain on sale of investment securities.

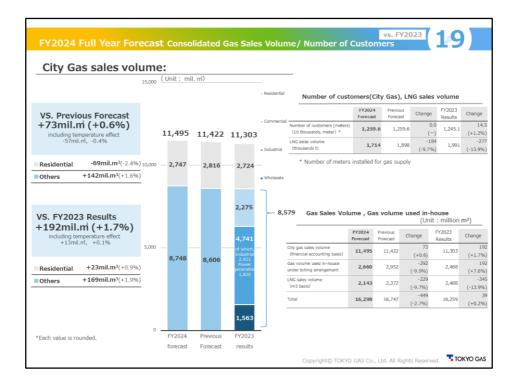
			Net sa	les*3				Operating pro ss of subsidia	
		Forecast	Previous Forecast	Change	%	Forecast	Previous Forecast	Change	%
Energy solution (including equity	ON ^{*1} y income of subsidiaries)	23,497	23,159	338	1.5	1,192	993	199	20.0
	City gas ^{*2}	16,656	16,352	304	1.9	871	675	196	29.0
	Electric Power	6,082	6,054	28	0.5	152	135	17	12.6
Network		3,346	3,368	-22	-0.7	12	12	0	-
Overseas bus	iness	1,608	1,827	-219	-12.0	165	309	-144	-46.6
	(equity income of subsidiaries)	-	-	-	-	47	61	-14	-23.5
Urban Develo (including equity i	pment ncome of subsidiaries)	777	721	56	7.8	216	159	57	35.8
Adjustment ^{*4}		-2,688	-2,695	7	-	-265	-265	0	_
Consolidated		26,530	26,380	150	0.6	1,320	1,208	112	9.3
	(equity income of subsidiaries)	-	-	-	-	64	78	-14	-18.8
*2 Includes cit *3 Segment sa	(equity income of subsidiaries) y gas, LNG sales, trading, electr y gas, LNG sales, and trading, les include internal transactions s in segment profits include mai	ic power, engine	ering solutions, business units.	among others.	-	,	-,		

This slide shows our forecast for net sales and profit by segment and changes from the previous forecast.

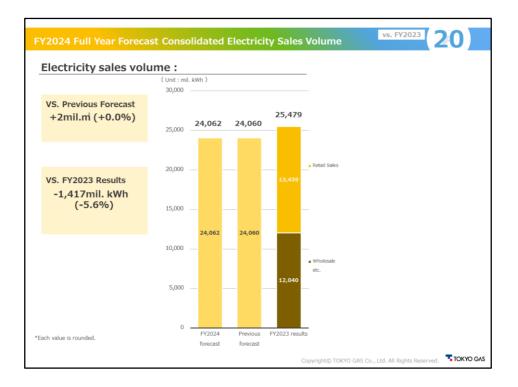
Summary of Results					(Un	it: 100 mill	ion ven)	(Unit	: 100 mill Char			nt prof	ite
	FY2024 Forecast	Previous Forecast	Change	96	FY2023 Results	Change	96	2,500 2,000	Citat	ige in a	eginei	nt pron	115
Net sales	23,497	23,159	338	1.5	24,228	-731	-3.0						
City gas	16,656	16,352	304	1.9	17,014	-358	-2.1	1,000					
Electric Power	6,082	6,054	28	0.5	6,327	-245	-3.9	0					
egment Profit Operating profit + Equity income/loss of subsidiaries)	1,192	993	199	20.0	2,011	-819	-40.7		FYTD total	1Q	2Q	3Q	4Q
City gas	871	675	196	29.0	1,472	-601	-40.8	. I	FY2024			FY202	3 Resul
Electric Power	152	135	17	12.6	355	-203	-57.3		FYTD to	tal : Foi	recast		
Increase in city gas gross marg Change in volume, etc86, sliding tir (Net sales) +405: Change in volume (Resource costs, etc.) -229: Change	, ne lag effect +26 , etc38, sliding in volume, etc.+4	time lag effect 17, sliding time		D c	ty gas -603 ecrease in o hange in volu Net sales) -13 Resource cost	city gas g me, etc. +: 32: Change	s, sliding in volum	time lag ne, etc.	g effect -2: +150, slid	ing time			fect
Change in volume, etc86, sliding tir (Net sales) +405: Change in volume	he lag effect +26 etc38, sliding in volume, etc.+4 , crude oil price -: C. rgin +19 scurement volum: price, time lag el +211, Change in ume -147, Change	time lag effect I7, sliding time 34) e, etc.), Chang ffect of fuel co unit price +6 e in unit price	e lag ge in st 8 +40	D cc ((((u fin cc C c v v v c ((ecrease in o hange in volu Net sales) -13	tity gas g me, etc. +: 22: Change s, etc.) -14 xed costs asse in sala), etc. .NG sales 03: lectricity me +:300 (c change in t stment sy: 7: 13:Change	 sliding in volum i7: Chang ±0 (i etc. :: ries and i profit, gross n decrease init price stem -10 in volum 	e, etc. ge in vo incl. exc Increase benefits etc. nargin in proce -218 (d 9, etc.) e +266	g effect -2: +150, slid lume, etc. hange rat e in wheel (Decrease +82 urement co lecrease in , Change i	ing time -147, si e -203, i ing costs e in retir osts, inco osts, inco osts, inco osts, inco osts, inco	rice -25:	me lag el il price + se in ger penefits retail e, time la 3	309) neral [actuaria

The 199 hundred million yen increase in our profit forecast for the Energy Solution segment is mainly due to a rise in the gross margin forecast, owing in part to a higher forecast for the sliding time lag effect in city gas after reflecting the downward trend of crude oil prices.

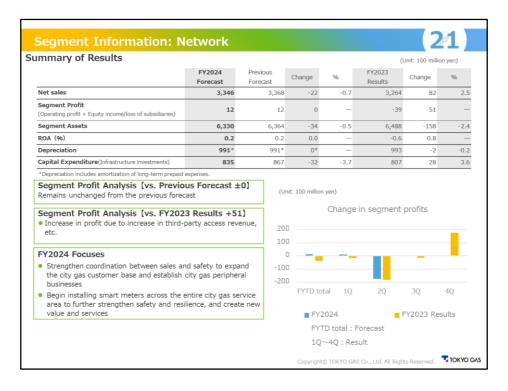
Segment Assets ROA (%)		FY2024	Previous					
5		Forecast	Forecast	Change	%	FY2023 Results	Change	%
POA (%)		17,890	17,940	-50	-0.3	17,083	807	4.7
KOA (30)		6.8	5.7	1.1	19.3	12.0	-5.2	-43.3
Depreciation		758*	766*	-8*	-1.0	699	59	8.4
	Total	1,053	1,113	-60	-5.4	688	365	53.0
Capital Expenditure	portion for Growth investments	650	694	-44	-6.3	487	163	33.6
Lapital Expenditure	City gas	433	434	-1	-0.1	241	192	79.9
	Electric Power	241	264	-23	-8.5	200	41	20.4
	Total(Growth investments)	460	470	-10	-2.2	496	-36	-7.5
Investments and financing (before offset)	City gas	-	-	—	-	-	-	-
	Electric Power	232	231	1	0.5	483	-251	-51.9
 Increase Trading b Improve customer service system Revision of low vol Improved operatio 	ns business's sales by pusiness by implement experience by redesi- itage electricity rate anal efficiency through ps and payment slips)	ting and refining gning/standardiz going paperless	AO&T ting processes with meter re	through de eading slips	and charg			



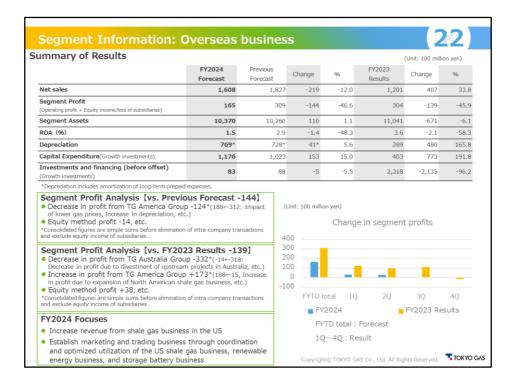
Our forecast for the overall city gas sales volume has been raised slightly by 0.6% from the previous forecast, reflecting an increase in the forecast for sales volumes to commercial and industrial customers, despite a reduction in the forecast for sales volumes to residential customers due to high temperatures in the first half of the year.



Our overall electricity sales volume forecast is roughly unchanged from the previous forecast, as we increased our forecast for sales volumes to retail customers mainly due to an increase in the customer count forecast and decreased our wholesale sale forecast.



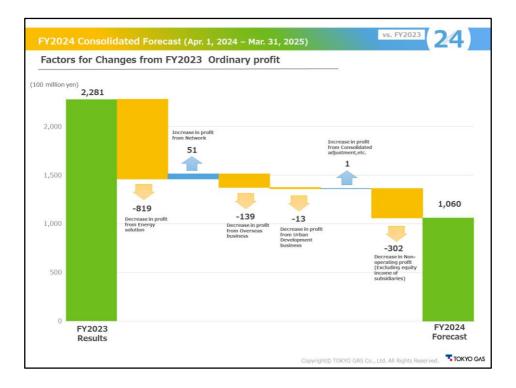
Our forecast for segment profit of the Network segment is unchanged from the previous forecast.



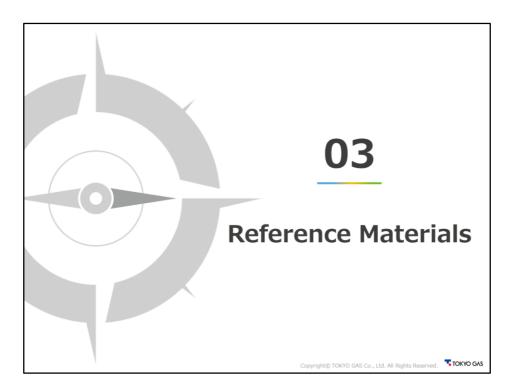
The reduction of 144 hundred million yen in the profit forecast for the Overseas segment mainly reflects a reduction in our sales forecast for the Shale gas business in North America due to lower gas prices.

immary of Results					(1	Unit: 100 millio	n ven)
	FY2024 Forecast	Previous Forecast	Change	%	FY2023 Results	Change	%
Net sales	777	721	56	7.8	911	-134	-14.7
Segment Profit (Operating profit + Equity income/loss of subsidiaries)	216	159	57	35.8	229	-13	-5.9
Segment Assets	3,130	3,280	-150	-4.6	3,036	94	3.1
ROA (%)	7.0	5.0	2.0	40.0	7.5	-0.5	-6.7
Depreciation	130*	129*	1*	1.3	114	16	14.3
Capital Expenditure(Growth investments)	290	354	-64	-18.0	158	132	83.5
Investments and financing (before offset) (Growth investments)	71	56	15	26.6	34	37	109.2
 Increase in profit from real estate busine Increase in profit from hotel business 	ss		300	Chang	ge in segme	nt profits	
Segment Profit Analysis [vs. FY202 Decrease in profit from hotel business, et Largence in profit from notel activite business	tc.	1	200				
 Decrease in profit from hotel business, et Increase in profit from real estate busine 	tc.	1					
 Decrease in profit from hotel business, et Increase in profit from real estate busine FY2024 Focuses Improve asset efficiency by expanding pi increase in revenue from the entire chair 	rivate REIT mana] gement and	200 100 0 FYTE	D total 10		3Q	4Q
 Decrease in profit from hotel business, et Increase in profit from real estate busine FY2024 Focuses Improve asset efficiency by expanding princrease in revenue from the entire chain to sale 	tc. ss, etc. rivate REIT mana n of processes fro] gement and	200 100 0 FYTI	FY2024	с — с	3Q • FY2023 F	
 Decrease in profit from hotel business, et Increase in profit from real estate busine FY2024 Focuses Improve asset efficiency by expanding pi increase in revenue from the entire chair 	tc. ss, etc. rivate REIT mana n of processes fro novation] gement and m purchase	200 100 0 FYTI		с — с		

For the Urban Development segment, we have raised our profit forecast by 57 hundred million yen, reflecting an increase in our forecast for profit from the sale of real estate.

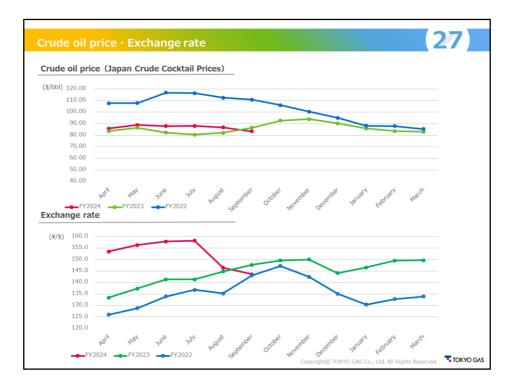


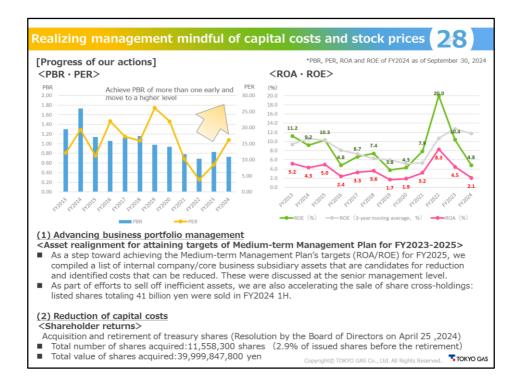
This slide illustrates the changes in profit for each major element of change from the previous fiscal year.

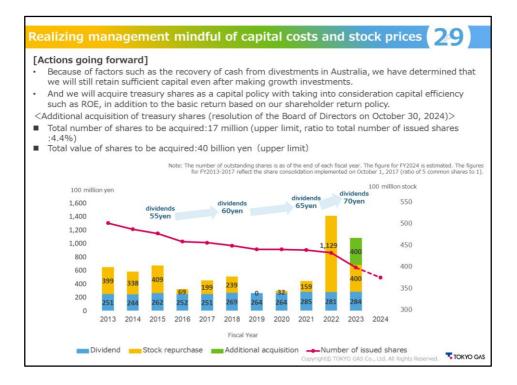


These include the economic frame sensitivity table, crude oil prices and exchange rates, and information on major overseas investments. The details and other specifics of our initiatives in "realizing management mindful of capital costs and stock prices" are also included here.

		erude eoektair Frit	es) by \$1/bbl	(Unit: 100 million yen)
		-		
	_	Im	pact on earni	ngs
		3Q	4Q	Full year
	3Q	-1	-12	-13
eriod	4Q		-2	-2
act of d	Full year epreciation of t	-1 he yen by ¥1,	-14	-15 (Unit: 100 million yen)
pact of d		he yen by ¥1,		(Unit: 100 million yen)
pact of d		he yen by ¥1,	/\$	(Unit: 100 million yen)
pact of d		he yen by ¥1, In	/\$ npact on earn	(Unit: 100 million yen)
pact of d Period	epreciation of t	the yen by ¥1, In 3Q	/\$ npact on earn 4Q	(Unit: 100 million yen) ings Full year







45	Proje				(30)
		0000		0	
No	Country	Subject	Main Business	(C -	Participation year
		Eagle Ford	Upstream	Shale gas	2016
		TG Natural Resources	Upstream		2017
		TGES America			2015
0	U.S.A	Birdsboro	Downstream	Natural gas power	2017
		Aktina			2020
		Longbow			2024
		ARM Energy Holdings			2024
0	Mexico	Bajio			2004
0		GAS MALASIA Bhd.	Downstream	Gas Supply	1992
9	Malaysia	GAS MALASIA ENERGY ADVANCE Sdn.Bhd.			2014
		Bang bo	Downstream	Natural gas power	2016
4	Thailand	GWHAMT	Downstream	Gas Supply	2018
-		One Bangkog			2020
6	Vietnam	PVGD			2017
0	-	PRA	Downstream	Gas Supply	2017
0	indonesia	Super Energy		Gas Supply	2020
0	Philippines	FGEN LNG	Downstream	Construction, operation and maintenance of the LNG terminal	2020
8	Australia	Darwin	Upstream	Production, liquefaction and sales of LNG	2003
0	Denmark	TOWII Renewables	Downstream	Onshore wind power	2022
	0 0 0 0 0 0 0	 U.S.A Mexico Malaysia Thailand Vietnam Indonesia 	Eggle Ford TG Natural Resources TGES America U.S.A Birdsbore Aktina Longbow Aktina Longbow Aktina Longbow Mexico Bajio GAS MALASIA Bhd. GAS MALASIA Bhd. GAS MALASIA ENERGY ADVANCE Sdn.Bhd. Thailand GWHAMT One Bangkog Vietnam PRA Super Energy	Eagle Ford Upstream TG Natural Resources Upstream TGES America Downstream Aktina Downstream Aktina Downstream Aktina Downstream Aktina Downstream Malaysia Downstream Aktina Downstream ARM Energy Holdings Downstream Malaysia GAS MALASIA Bhd. Downstream GAS MALASIA ENERGY ADVANCE Sdn.Bhd. Downstream One Bangkoo Downstream Vietnam PVGD Downstream Indonesia Super Energy Downstream	Eagle Ford Upstream Shale gas 1 U.S.A TGFS Anerica Downstream Finergy Service 2 U.S.A Birdsbore Downstream Finergy Service 3 U.S.A Birdsbore Downstream Natural gas power Aktina Downstream Marketing and Trading 0 Mexico Bajo Downstream 0 Malaysia GAS MALASIA Bhd. Downstream 0 Malaysia GAS MALASIA ENERGY ADVANCE Sdn.Bhd. Downstream 1 Thailand GWINAMT Downstream Service 3 Malaysia GWINAMT Downstream Gas Supply 4 Toaland GWINAMT Downstream Gas Supply 5 Vietnam PVGD Downstream Gas Supply 6 Indonesia Suppl Downstream Gas Supply 6 Indonesia Suppl Downstream Gas Supply 6 Indonesia Suppl Downstream Gas Supply <



Copyright© TOKYO GAS Co., Ltd. All Rights Reserved.