



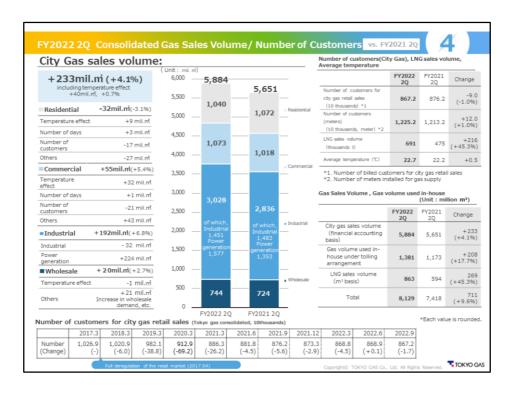
Highli	ights:	Sales U	Jp, P	rotit U	,			(+/- Illuic	ate impact on pr	rofit, billion yer
Net sales +494.5 Increase in city of				e in city gas un	it price due to res	ource costs adju	ustment, etc.			
Operating	3	-443.6	Impact	from the increa	se in crude oil pri	ces, etc.				
Operatin	g profit	+50.9	Increas	e in gross mar	gin from the chang	ge in city gas uni	it prices due	to the impact from econor conomic framework assur	micframework as:	sumptions,
Extraordi profit/los		-0.1								
						(Unite to	oillion ven)			
				EV2022.20	EV2021 20	,	, ,	Economic framework	FY2022 2Q	FY2021 2Q
ity nas sale	es volume (m	illion m3 451	M1)	FY2022 2Q 5.884	FY2021 2Q	Change	%		134.03	
	es volume (mi			FY2022 2Q 5,884 17,018	5,651 13,245	Change 233	, ,	Exchange rate (¥/\$)		
ectricity sa	ales volume (5,884	5,651	Change	% 4.1	Exchange rate (¥/\$)	134.03	109.81
ectricity sa	Retail (million	million kWh)	g end)	5,884 17,018	5,651 13,245	Change 233 3,773	% 4.1 28.5		134.03 (+24.22)	109.81
ectricity sa Breakdown)	Retail (million	million kWh)	g end)	5,884 17,018 5,412	5,651 13,245 4,949	233 3,773 463	% 4.1 28.5 9.4	Exchange rate (¥/\$)	134.03 (+24.22) 111.92 (+41.62)	109.81
ectricity sa Breakdown) et sales	Retail (million Wholesale, et	million kWh)	g end)	5,884 17,018 5,412 11,606	5,651 13,245 4,949 8,296	233 3,773 463 3,310	% 4.1 28.5 9.4 39.9	Exchange rate (¥/\$)	134.03 (+24.22) 111.92 (+41.62)	109.81 70.30
Breakdown) et sales perating experating pr	Retail (million Wholesale, et expenses	million kWh) kWh, receivin	g end)	5,884 17,018 5,412 11,606 1,361.2	5,651 13,245 4,949 8,296 866.7	233 3,773 463 3,310 494.5	% 4.1 28.5 9.4 39.9 57.1	Exchange rate (¥/\$) Crude oil price (\$/bbl)	134.03 (+24.22) 111.92 (+41.62)	109.81 70.30
Breakdown) et sales perating experating pregment pro	Retail (million Wholesale, et expenses rofit ofit (operatin	million kWh) kWh, receivin	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8	5,651 13,245 4,949 8,296 866.7 827.2	233 3,773 463 3,310 494.5 443.6	% 4.1 28.5 9.4 39.9 57.1 53.6	Exchange rate (¥/\$) Crude oil price (\$/bbl)	134.03 (+24.22) 111.92 (+41.62)	109.81 70.30
Breakdown) et sales perating pr egment pro come of su	Retail (million Wholesale, et expenses rofit ofit (operatinus)	million kWh) kWh, receivin	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8 90.4	5,651 13,245 4,949 8,296 866.7 827.2 39.5	Change 233 3,773 463 3,310 494.5 443.6 50.9	% 4.1 28.5 9.4 39.9 57.1 53.6 129.0	Exchange rate (¥/\$) Crude oil price (\$/bbl)	134.03 (+24.22) 111.92 (+41.62) 22.7 (+0.5)	109.81 70.30
Breakdown) et sales perating experating pregment pro icome of su rdinary pro	Retail (million Wholesale, et expenses rofit ofit (operatinus)	million kWh) kWh, receivin c. (million kWh	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8 90.4 93.9	5,651 13,245 4,949 8,296 866.7 827.2 39.5 41.6	Change 233 3,773 463 3,310 494.5 443.6 50.9 52.3	% 4.1 28.5 9.4 39.9 57.1 53.6 129.0	Exchange rate (\(\psi/\pi\)) Crude oil price (\(\psi/\bb\)) Avg. air temp (\(^\circ\C\))	134.03 (+24.22) 111.92 (+41.62) 22.7 (+0.5)	109.81 70.30 22.2
Breakdown) et sales perating experating pregment procome of su rdinary pro	Retail (million Wholesale, et expenses rofit ofit (operatinubsidiaries)	million kWh) kWh, receiving c. (million kWh)	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8 90.4 93.9 108.6	5,651 13,245 4,949 8,296 866.7 827.2 39.5 41.6	Change 233 3,773 463 3,310 494.5 443.6 50.9 52.3 68.1	% 4.1 28.5 9.4 39.9 57.1 53.6 129.0 125.6 168.2	Exchange rate (¥/\$) Crude oil price (\$/bb) Avg. air temp (*C) Pension assets Investment yield	134.03 (+24.22) 111.92 (+41.62) 22.7 (+0.5)	109.81 70.30 22.2
Breakdown) et sales perating experating pregment procome of surdinary pro	ales volume (i Retail (million Wholesale, et expenses rofit fift (operatin ubsidiaries) fift(1) ry profit/loss	million kWh) kWh, receivin c. (million kWh ng profit + eq	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8 90.4 93.9 108.6 2.7	5,651 13,245 4,949 8,296 866.7 827.2 39.5 41.6 40.5 2.8	Change 233 3,773 463 3,310 494.5 443.6 50.9 52.3 68.1 -0.1	% 4.1 28.5 9.4 39.9 57.1 53.6 129.0 125.6 168.2 -5.7	Exchange rate (¥/\$) Crude oil price (\$/bbl) Avg. air temp (*C) Pension assets	134.03 (+24.22) 111.92 (+41.62) 22.7 (+0.5)	109.81 70.30 22.2
Breakdown) let sales perating experating pregment procome of su ordinary pro xtraordinar refit attribu	ales volume (i Retail (million Wholesale, et expenses rofit ofit (operatin bisidiaries) fift ⁽¹⁾ ry profit/loss utable to own Temperatur Sliding effec (city gas +	million kWh) kWh, receivin c. (million kWh ag profit + eq arers of parent be effect(2) be LNG sales)	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8 90.4 93.9 108.6 2.7 71.6	5,651 13,245 4,949 8,296 866.7 827.2 39.5 41.6 40.5 2.8 27.3	Change 233 3,773 463 3,310 494.5 443.6 50.9 52.3 68.1 -0.1 44.3	% 4.1 28.5 9.4 39.9 57.1 53.6 129.0 125.6 168.2 -5.7	Exchange rate (¥/\$) Crude oil price (\$/bbl) Avg. air temp (*C) Pension assets Investment yield (costs deducted)	134.03 (+24.22) 111.92 (+41.62) 22.7 (+0.5)	109.81 70.30 22.2
Breakdown) let sales sperating experating pregment pro come of su ordinary pro extraordinar rofit attribu	ales volume (i Retail (million Wholesale, et expenses rofit ofit (operatin bisidiaries) fift ⁽¹⁾ ry profit/loss utable to own Temperatur Sliding effec (city gas +	million kWh) kWh, receiving c. (million kWh) mg profit + equipments of parent me effect(2) t(2) t(3) n of actuaria	g end)	5,884 17,018 5,412 11,606 1,361.2 1,270.8 90.4 93.9 108.6 2.7 71.6 -1.6 33.3	5,651 13,245 4,949 8,296 866.7 827.2 39.5 41.6 40.5 2.8 27.3 -2.5 -30.9	Change 233 3,773 463 3,310 494.5 443.6 50.9 52.3 68.1 -0.1 44.3 0.9 64.2	% 4.1 28.5 9.4 39.9 57.1 53.6 129.0 125.6 168.2 -5.7	Exchange rate (¥/\$) Crude oil price (\$/bb) Avg. air temp (*C) Pension assets Investment yield	134.03 (+24.22) 111.92 (+41.62) 22.7 (+0.5)	109.81 70.30 22.2 2022 2Q -2.56%

Both sales and profit increased in 2Q FY2022 compared to the corresponding period of the previous year.

Net sales increased by ¥494.5 billion. This was mainly attributable to an increase in city gas unit price due to resource cost adjustments in the Energy Solution segment.

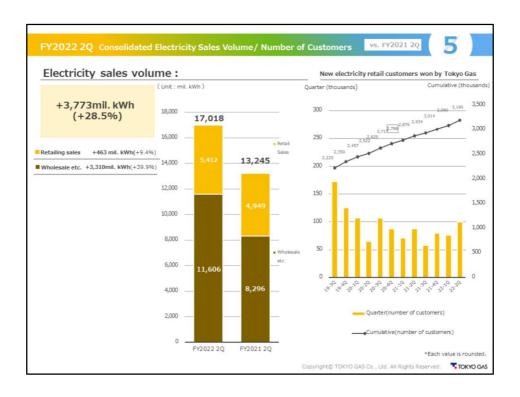
Operating expenses rose by ¥443.6 billion. This mainly reflected an increase in resource costs due to a rise in crude oil prices also in the Energy Solution segment.

As a result, operating profit ended up ¥50.9 billion. Mainly due to the posting of foreign exchange gains under non-operating income, ordinary profit increased by ¥68.1 billion and profit attributable to owners of parent grew by ¥44.3 billion to ¥71.6 billion.



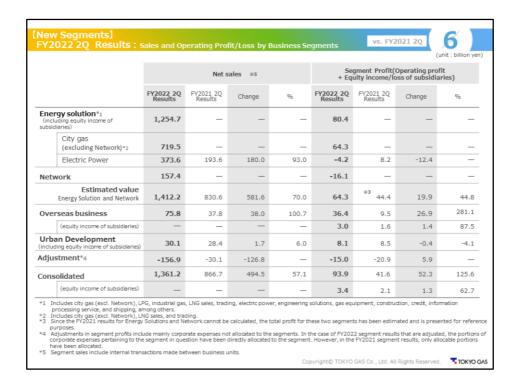
The city gas sales volume in 2Q FY2022 increased by 4.1% overall, thanks mainly to an increase in sales to power generation customers, an increase in demand by commercial customers for air conditioning due to a high temperature effect this summer as compared to temperatures in the same period of the previous year, and a recovery trend in demand by commercial customers from the demand fall caused by the impact of the COVID-19 pandemic.

These offset the negative impact of a decrease in the number of customers and diminished demand for staying at home.

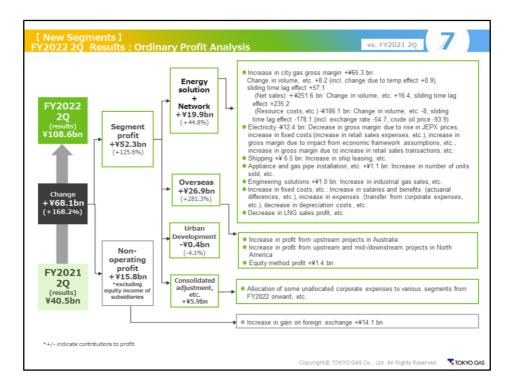


Total electricity sales volume in 2Q FY2022 increased by 28.5%.

Retail electricity sales rose by 9.4% due to an increase in the number of customers, while the wholesale and other electricity sales volume grew by 39.9% due to a rise in demand by wholesale customers.

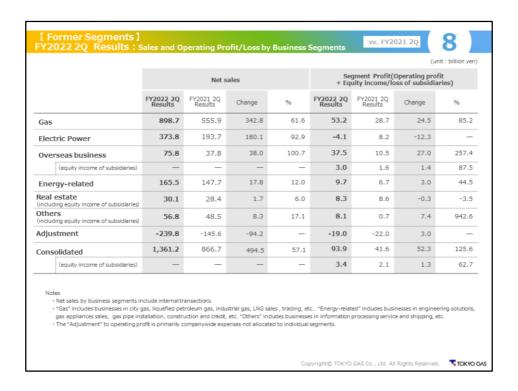


This slide shows net sales by segment and segment profit, which is operating profit plus equity income/loss of subsidiaries, and changes thereof.

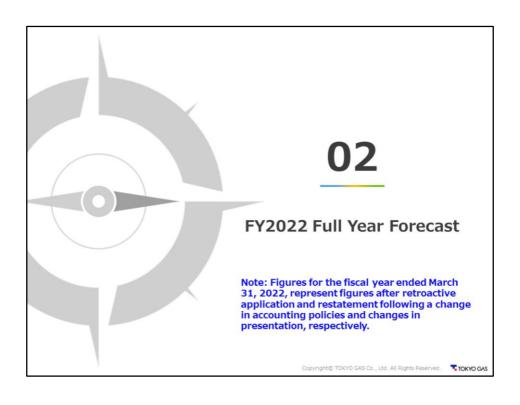


The ¥19.9 billion increase in profit of the Energy Solution segment and the Network segment combined mainly reflected a rise in the gross margin of city gas due to a sliding time lag effect. The electricity business within the segment saw a decrease in profit due in part to a drop in gross margin caused by the impact of higher unit transaction prices on JEPX.

In the Overseas segment, profit increased by ¥26.9 billion mainly due to a rise in profit from upstream projects in Australia and from upstream and mid-/downstream projects in North America owing to higher oil prices, and foreign exchange effects.



For your reference, this slide shows year-on-year changes in segment net sales and profits under the previous segment classification before the segment changes in April 2022.



FY20.	22 Conso	lidated	Forec	ast (Apr.	1, 2022	– Ma	ar. 31, 20	023)				10		
High	lights:	Sales	UP, Pro	ofit Up	(vs. P	reviou	s Forecast)						
		vs. Previous Forecast	8										_	
Net sale	Net sales +325		Increase	Increase in gity and unit price due to recourse seets adjustment, etc.										
Operating -315				Increase in city gas unit price due to resource costs adjustment, etc. Impact from the increase in crude oil prices, etc. Increase in profits from Overseas business due to the impact from economic framework assumptions, etc.										
	expenses Operating profit +10													
		110		Increase in profits from Overseas business due to the impact from economic framework assumptions, etc. This quarter 2.7: (extraordinary profit) gain on sale of investment securities +2.7										
Extraordinary +2.7			, This qua Last qua		raordinary p	orofit) ga	ain on sale of	investment se	curities	+2.7				
								(Unit: bil	lion yen)					
			Forecast	Previous Forecast	Change	96	FY2021 Result	Change	96	Economic framework	Forecast	Previous forecast	FY202 Results	
City gas sale: 45MJ)	s volume (millio	on m3,	12,797	12,642	15.5	1.2	13,146	-349	-2.7	Exchange rate (Y/S)	137.02 (+10.83)	126.18	112.3	
Electricity sa	tricity sales volume (million kWh)		34,442	34,358	8.4	0.2	28,288	6,154	21.8		1			
Net sales			3,273.0	2,948.0	325.0	11.0	2,154.8	1,118.2	51.9	(\$/bbl)	Crude oil price 105.96 (\$/bbl) (-4.24)		77.1	
Operating ex	penses		3,123.0	2,808.0	315.0	11.2	2,027.3	1,095.7	54.0	Avg. air temp (°C) 16.3 (0.0)			16.	
Operating pro	ofit		150.0	140.0	10.0	7.1	127.5	22.5	17.6					
	fit (operating e of subsidiarie		155.6	143.5	12.1	8.4	131.1	24.5	18.6					
Ordinary prof	fit ⁽¹⁾		160.0	127.0	33.0	26.0	136.4	23.6	17.2					
	y profit/loss		2.7	0	2.7	_	0.1	2.6	_	Pension assets	FY2021	FY2020	FY2019	
Profit attribu parent	table to owner	s of	118.0	92.0	26.0	28.3	95.7	22.3	23.3	Investment yield (costs deducted)	0.37%	4.94%	0.33%	
Те	emperature eff	ect ⁽²⁾	-1.6	-0.4	-1.2	_	-2.3	0.7	-	Annuity portion		0.318%	0.264%	
	liding effect ⁽³⁾ (city gas + LNG sales)		37.2 (23.5+13.7)	20.7 (16.0+4.7)	16.5 (7.5+9.0)	-	-0.6 (1.1+-1.7)	37.8 (22.4+15.4)	-	Discount portion	0.192%	0.075%	0.0129	
	mortization of a	ectuarial	-4.3	-4.3	0	-	10.9	-15.2	_	Year-end assets (billion yen)	256.0	263.0	259.0	
Adjusted ord (2)+(3)+(4)	inary profit (1)	-	128.7	111.0	17.7	15.9	128.4	0.3	0.2	<expected< td=""><td>annual rat</td><td>e of return</td><td>1: 2%></td></expected<>	annual rat	e of return	1: 2%>	

The following is an explanation of the full-year forecast for FY2022 in comparison with the previous forecast.

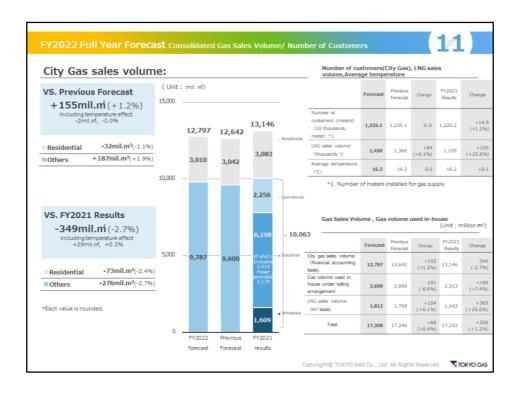
For the FY2022 full-year, our forecast for both net sales and profit has been upgraded.

The economic framework for October onward, which serves as a basis of our forecast, has been changed as follows: the foreign exchange rate has been revised from \$120/\$ to \$140/\$, and the crude oil price has been revised from \$110/\$barrel to \$100/\$barrel.

Our forecast for net sales has been upgraded by ¥325.0 billion. This is mainly attributable to a rise in the city gas unit price due to resource cost adjustments in the Energy Solution segment.

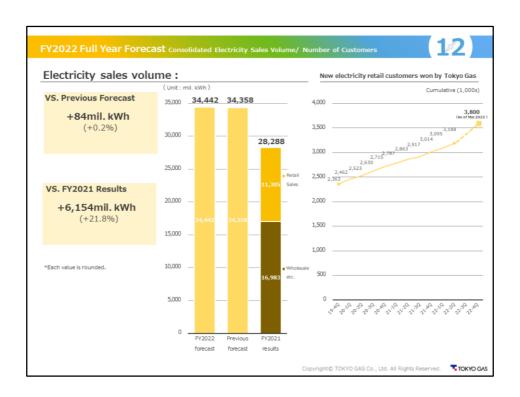
Our forecast for operating expenses has also been revised upward (increase) by ¥315.0 billion due mainly to an impact from a rise in crude oil prices.

As a result, our full-year forecasts of operating profit and ordinary profit have been upgraded by ¥10.0 billion and¥33.0 billion, respectively. We have also upgraded our forecast for profit attributable to owners of parent by ¥26.0 billion to ¥118.0 billion.



Our forecast of gas sales volume has increased by 1.2% from our previous forecast.

This mainly reflects an expected increase in operation of power generation customers.

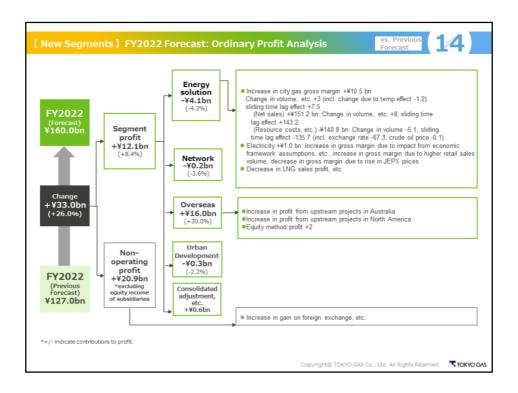


Our forecast of electricity sales volume has increased by 0.2% from our previous forecast, mainly reflecting an expected increase in retail sales volume.

			Net sa	iles *4		Segment Profit(Operating profit + Equity income/loss of subsidiaries)			
		FY2022 Forecast	Previous Forecast	Change	%	FY2022 Forecast	Previous Forecast	Change	%
Energy solution*1 (including equity income of subsidiaries)		2,984.7	2,683.1	301.6	11.2	91.9	96.0	-4.1	-4.3
	City gas (excluding Network)*2	1,754.1	1,557.3	196.8	12.6	64.0	75.1	-11.1	-14.7
	Electric Power	845.5	771.5	74.0	9.6	6.9	5.9	1.0	17.8
Network		379.7	379.9	-0.2	-0.1	5.4	5.6	-0.2	-3.6
Overseas business		159.8	134.8	25.0	18.5	69.4	53.4	16.0	30.0
	(equity income of subsidiaries)	_	_	_	_	4.7	2.7	2.0	73.2
	an Development ding equity income of subsidiaries)	61.7	61.6	0.1	0.2	13.3	13.6	-0.3	-2.2
Adju	stment*3	-312.9	-311.4	-1.5	_	-24.4	-25.0	0.6	_
Cons	solidated	3,273.0	2,948.0	325.0	11.0	155.6	143.5	12.1	8.4
	(equity income of subsidiaries)	_	_	_	_	5.6	3.5	2.1	60.0
*2 In *3 A	ncludes city gas (excl. Network), LP processing service, and shipping, an cludes city gas (excl. Network), LP djustments in segment profits incl. egment sales include internal trans	nong others. IG sales, and trac ide mainly corpo	ding. rate expenses no	t allocated to the		colutions, gas equ	uipment, constru	ction, credit, infon	mation

This slide shows segment sales and profit forecasts and changes from the previous forecasts.

The major profit forecast changes for each segment are explained in the next slide.



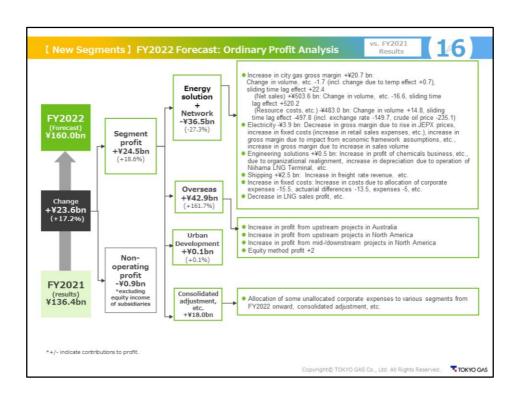
For the Energy Solution segment, we have revised our profit forecast downward by ¥4.1 billion. This mainly reflects an expected drop in gross margin due to the impact of a rise in JEPX prices in the electricity business.

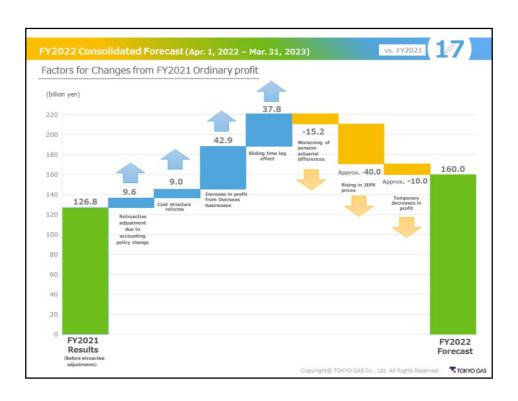
For the Overseas segment, we have revised our profit forecast upward by ¥16.0 billion due to an increase in profit from upstream projects in Australia and North America following rises in crude oil and gas prices, and to the impact of foreign exchange rates.

Regarding non-operating profit, we have upgraded our forecast by ¥20.9 billion, mainly due to an increase in foreign exchange gains on the back of a weaker yen.

			Net sa	les *5		Segment Profit(Operating profit				
		THE SUICES			+ Equity income/loss of subsidiaries)					
		FY2022 Forecast	FY2021 Results	Change	%	FY2022 Forecast	FY2021 Results	Change	%	
Energy solution*1 (including equity income of subsidiaries)		2,984.7	_	_	_	91.9	_	-	_	
	City gas (excluding Network)*2	1,754.1	_	-	_	64.0	-	-	_	
	Electric Power	845.5	467.5	378.0	80.8	6.9	10.8	-3.9	-35.8	
Network		379.7	_	_	_	5.4	_	_	_	
	Estimated value Energy Solution and Network	3,364.4	2,083.9	1,280.5	61.4	97.3	*3 133.8	-36.5	-27.3	
Ove	erseas business	159.8	85.8	74.0	86.0	69.4	26.5	42.9	161.7	
	(equity income of subsidiaries)	_	_	_	_	4.7	2.7	2.0	71.8	
	oan Development uding equity income of subsidiaries)	61.7	57.9	3.8	6.4	13.3	13.2	0.1	0.1	
Adjı	ustment*4	-312.9	-72.8	-241.3	_	-24.4	-42.4	18.0	_	
Con	solidated	3,273.0	2,154.8	1,118.2	51.9	155.6	131.1	24.5	18.6	
	(equity income of subsidiaries)	_	_	_	_	5.6	3.7	1.9	52.9	
*2	Includes city gas (excl. Network), LP processing service, and shipping, an Includes city gas (excl. Network), LN Since the FY2021 results for Energy purposes. Adjustments in segment profits incl. corporate expenses pertaining to the have been allocated. Segment sales include internal trans	nong others. IG sales, and trac Solutions and Ne Ide mainly corpor segment in ques	ling. twork cannot be rate expenses no stion have been	calculated, the t t allocated to the directly allocated	total profit for the	ese two segmen	ts has been estim	nated and is prese	nted for referen	

Slides 15, 16, and 17 show comparisons between our new full-year forecasts and the actual performance of the previous year.



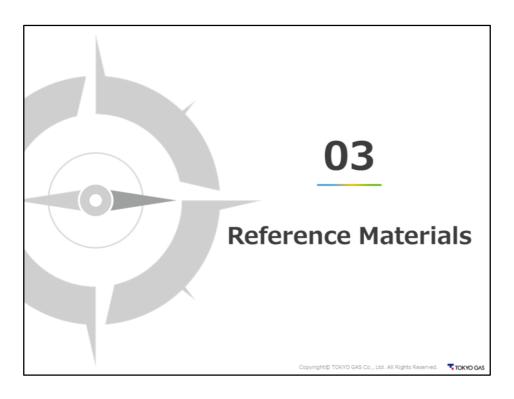


	FY2022 Uses of Cash Flow (Capex, Investments and financing)								18		
			Forecast	Main Items	Previous Forecast	Change	%	FY2021 Results	(Unit: b Change	illion yen %	
Cap	pital Expe	nditure			TOTCCOSC			THEODIE			
	Energy s	olution	108.4		106.6	1.8	1.6	67.9	40.5	59.	
		City gas(excluding Network)*1	53.3	Production facilities : 14.0 Other Production facilities, etc. Service and maintenance facilities : 39.3 System related, etc.	52.8	0.5	0.9	27.2	26.1	95.	
		Electric Power	22.7	Domestic renewable power etc.	21.5	1.2	5.8	9.0	13.7	152.	
	Network		91.7	Distribution facilities : New demand development & stable supply-related, etc.	89.7	2.0	2.2	84.4	7.3	8.0	
	Overseas	10	54.0	Upstream(Australia, North America), Global renewable power etc.	55.4	-1.4	-2.4	51.9	2.1	4.	
	Urban De	evelopment	18.9	Real estate leasing business, building renovations, etc.	19.9	-1.0	-4.7	10.2	8.7	84.	
	Adjustment		-6.2		-4.7	-1.5	1-1	-7.4	1.2	-	
		Sub Total	267.0		267.0	0	-	207.2	59.8	28.4	
inv	estments :	and Fainacing(before offs	et)								
	Energy s	olution	82.8	Engineering business (TGES) etc.	82.8	0	-	17.3	65.5	378.	
		City gas(excluding Network)*1	0		0	0	-	0	0	G	
		Electric Power	24.2	Domestic renewable power etc.	12.4	11.8	95.1	14.1	10.1	71.	
	Network		0		0	0	10-1	0	0	-	
	Overseas		17.9	Upstream(Australia), Mid/Downstream(Asia), Global renewable power etc.	17.9	0	-	6.0	11.9	198.	
	Urban De	evelopment	0	,	0	0	7_7	3.9	-3.9	-100.	
		Sub Total	100.7		100.7	0	-	27.3	73.4	268.	
	apital Expenditure +Investments and nancing (before offset) 367.7		367.7		367.7	0	7-0	234.6	133.1	56.	
Coll	lections Tot	al	12.9		8.9	4.0	44.9	9.1	3.8	41.	
	oital Expend	iture +Investments and	354.8		358.8	-4.0	-1.1	225.4	129.4	57.	

This slide details the expected use of cash flows in FY2022.

Key Indicators (Consolidated	FY2022	FY2021	(Unit: billion yen) FY2020
otal assets (a)	Forecast 3.540.0	Results 3,187.6	Results %2 2,738.3
Shareholders' equity (b)	1,390.0	1,251.7	1,153.8
Shareholders' equity ratio (b)/(a)	39.3%	39.3%	42.1%
nterest-bearing debt (c)	1,329.0	1,220,5	1.065.9
D/E ratio (c)/(b)	0.96	0.98	0.92
Profit attributable to owners of parents (d)	118.0	95.7	49.5
Profit per share (EPS, yen per share)	271.77	217.67	112.26
Depreciation (e)	202.0	200.9	179.8
Operating cash flow (d) + (e)	320.0	296.6	229.3
Capital Expenditure	267.0	207.2	246.4
Investments and Fainacing (before offset)	100.7	27.3	85.3
Total	367.7	234.6	331.7
OA (d)/(a)	3.5%	3.2%	1.9%
OF (d)/(b)	8.9%	8.0%	4.3%
VACC	2.2%	2.3%	2.6%
otal return ratio	Approx. 50%	×1 46.6%	60.1%
1 The total return for FY2021 based on the profit innouncement) is 50.2%. 2 Changes in accounting policies are applied retricte: Shareholders' equity = Net assets - minority in ROA = Net profit / Total assets (average of the previous period and end of the current; ROE = Net profit / Shareholders' equity. (average of the profit of the profit / Shareholders' equity. (average of the profit of the profit / Shareholders' equity. (average of the profit	attributable to owners of parent pr oactivly to FY 2021 results and are interests amounts as of the end of the period) age of the amounts as of the end of the period)	ior to the retrospective application	in (as of April earnings in (FY2022 forecast) debt : forecast interest rs' equity ear JGB yield 0.06%

This slide shows key indicators on a consolidated basis.



The following reference materials include a table on the sensitivity to the economic framework assumption, the trend of crude oil prices and exchange rates, key topics in 2Q FY2022, and a list of major overseas investment projects, etc.

Gas Gross Margin Sensitivity to Change in Crude Oil Price and Exchange Rate Impact of rising JCC (Japan Crude Cocktail Prices) by \$1/bbl (Unit: billion yen) Impact on earnings 4Q 3Q Full year -0.1 -1.0 -1.1 -0.1 Period -0.1 4Q -0.1 -1.1 -1.2 Full year Impact of depreciation of the yen by ¥1/\$ Impact on earnings (Unit: billion yen) Full year 3Q 4Q +0.1 -1.0 +1.1 Period 4Q -1.1 -1.1 -1.0 0 Full year -1.0 TOKYO GAS Copyright© TOKYO GAS Co., Ltd. All Rights Reserved.



(1) Busir	ness & financial topics	*1 Press releases issued by Tokyo Gas Engineering Solutions *2 Press releases issued by Tokyo Gas Network
Gas Electric Power	Revision of general gas supply provisions and ce Gunma South areas (Jul.21) Signing of Power Purchase Agreement with Reno	
Services	Implementation of low-carbon technology at Shi Initial deliberations on new business via capital a companies' systems (Jul.26)	and business alliance with aipass and linkage of the two
Finance and Shareholder Returns	Notification of Resolution to Acquire Treasury Sh Notice Regarding the Appropriation of Surplus (A Notice Regarding Market Purchase of Treasury S Notice Regarding Cancellation of Treasury Share	Apr. 27) Stock and Completion of Acquisition (Jun. 24)
Management Strategy	Announcement of Group's Management Philosop Notice regarding Tokyo Gas Network Co., Ltd.'s Tokyo Gas concludes a share sales agreement w Notice regarding separation and transfer of Capt	commencement of operation*2 (Apr.1)

(2) Nonfinancial ESG topics *1 Press releases issued by Tokyo Gas Engineering Solutions *2 Press releases issued by Tokyo Gas Network	Major related materiality
Transition to a holdings group structure	Governance & compliance
Selection as an implementer of NEDO Green Innovation Fund Projects: Development of Technology for Producing Fuel Using CO ₂ , etc. (Apr.19) Introduction of carbon-neutral city gas at Fujisawa City Hall (May 30) MOU Signed with Shell for Joint Exploration of Decarbonization (Jun. 6) Achievement of peak power cuts and cost reductions with Smart Mix Chiller , hybrid air conditioning system for commercial buildings delivering the benefits of both gas and electricity (Sep.30)	Climate change
Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Tsuchiura City (Apr.20) Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Akishima City (May 11) Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Akishima City (May 11) Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Atsugi City (Jun. 79) Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Tomioka City (Jun. 29) Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Tomioka City (Jun. 29) Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Hanno City (Aug. 10) Signing of Basic Agreement between Ota City, Ota Electric Power, Ota City Gas and Tokyo Gas on Joint Verification of Solar PPA Business and Improving Energy Efficiency of City Hall Air-conditioning Facilities (Aug.29) Signing of Basic Agreement between Atsugi City, Atsugi Gas and Tokyo Gas on Joint Verification of New Regional Electric Power Concept, Solar PPA Business and Solar Power Generation Services for Households (Sep.1) Signing of Basic Agreement between Hadano City, Hadano Gas, Nippon Car Solutions and Tokyo Gas on Joint Verification relating to Introduction of EVs and Management of EV Charging (Sep.12) Completion of Yaesu Energy Center, a new energy hub to enhance disaster preparedness and eco friendliness, through collaboration between Mitsui Fudosan and Tokyo Gas (Aug.1)	Establishment of relationships with communities Climate change Safety & disaster preparednes
Tokyo Gas Network, Osaka Gas Network and Toho Gas Network signed a partnership agreement for ensuring safe and stable supply and spreading the use of city gas' ² (Apr.20)	Climate change Access to energy Safety & disaster preparednes
Tokyo Gas launches Demand Response services and delivers one-day worth of renewable energy-based electric power (Apr.22) nauguration of Sustainable Star, ESG Business Support Service for the real estate industry (Sep.20) aunch of Evrest , EV Charging Service for use with car-parking equipment (Sep.30)	Climate change Creation of customer value

Key Topics in FY2022 by 2Q (Excerpted from Press Releases) 25

Conclusion of Basic Agreement on efforts to streamline infrastructure business and solve community challenges by Eight Private Business Operators with infrastructure management functions in Ibaraki Prefecture*² (May 17)

Establishment of relationships with communities
 Safety & disaster preparedness

Launch of sales of G-Sketto, small generators for use in disasters that support city gas/LP gas switching*1

(Jun. 2)
Implementation of FY2022 Tokyo Gas Group comprehensive disaster-preparedness drills (Jul.14)
Notification of Plans relating to Coordination among General Gas Pipeline Service Providers (Disaster Coordination Plan)*2 (Sep.1)

Access to energy
Safety & disaster preparedness

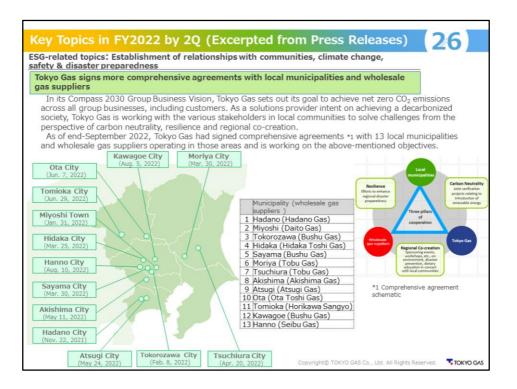
Tokyo Gas Group Materialities

The Tokyo Gas Group strives to realize ESG-focused management and broadly contribute to achievement of the SDGs by responding to materialities (key sustainability-related issues) through its business activities. Materialities are identified by evaluating the issues meriting consideration along two axes: stakeholder expectations, and social impact of organization and business.

Leadership in the effort to achieve Net-Zero CO ₂	Climate change Access to energy Safety and disaster preparedness Creation of customer value
Sound relationships with society	Resource efficiency and recycling society Establishment of relationships with communities Diversity & Inclusion Satisfaction through work and labor productivity
Actions as a responsible company	Supply chain management Information security Governance and compliance

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Key Topics in FY2022 by 2Q (Excerpted from Press Releases)

Cooperation with local municipalities and wholesale gas suppliers - Hadano City, Hadano Gas -

- (1) Signing of Comprehensive Agreement: Hadano City, Hadano Gas and Tokyo Gas (Nov. 22, 2021) (2) Agreement on Joint Verification of Solar PPA Business: Hadano City, Hadano Gas and Tokyo Gas (Dec. 24, 2021) (3) Hadano City joins CNL Buyers Alliance, starts using carbon-neutral LNG in main wing and west wing of city hall
- (4) Signing of Basic Agreement on Joint Verification relating to Introduction of EVs and Management of EV Charging: Hadano City, Hadano Gas, Nippon Car Solutions and Tokyo Gas (Sep. 12, 2022)

Tokyo Gas signed a Basic Agreement with Hadano City, Hadano Gas and Nippon Car Solutions relating to the Introduction of EVs and Management of EV Charging absed on a Comprehensive Agreement for Carbon-neutral Urban Development. This marks the first time for Tokyo Gas to conduct a joint verification project with a local municipality relating to the introduction of EVs.

Joint verification project outline

- Period: Sep. 2022 Mar. 2023 (TBC)
 Project summary: To investigate operating conditions of 100 official vehicles owned by Hadano City utilizing in-vehicle devices*3
- (Study period: one month from Sep. 1 to Sep. 30, 2022)
- The study findings will be used to estimate the appropriate number of vehicles to order, draw up EV introduction plans, estimate the amount and cost of electricity after introduction of EV charging management, verify benefits, etc.
- *1 EV charging management is a system for controlling the timing of EV charging based on data relating to a building's electricity usage and unused battery power. EV charging management enables flattening of power demand peaks and cuts in electricity costs.
- *2 Signing of Comprehensive Agreement for Carbon-neutral Urban Development in Hadano City (announced Nov. 22, 2021)
- *3 The special in-vehicle devices automatically collect operation data to estimate the appropriate number of vehicles.

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Key Topics in FY2022 by 2Q (Excerpted from Press Releases)

ESG-related topics: Establishment of relationships with communities, climate change,

safety & disaster preparedness

Completion of Yaesu Energy Center, a new energy hub to enhance disaster preparedness and eco friendliness, through collaboration between Mitsui Fudosan and Tokyo Gas

Aug. 1, 2022 release

Mitsuifudosan TG Smart Energy Co,. Ltd."1 completed construction of Yaesu Energy Center on July 31, 2022. Yaesu Smart Energy Project gets under way, with a start of the stable supply of electricity and heat to Tokyo Midtown Yaesu and Yaesu Underground Shopping Mall from September 1, 2022.

Outline of Yaesu Smart Energy Project (1) Smart energy project in the Yaesu area of Tokyo Station

- Supplies autonomously distributed energy (electricity, heating) to Tokyo Midtown Yaesu located on the Yaesu side of Tokyo Station, the gateway to Japan, and to Yaesu Underground Shopping Mall, the largest underground shopping complex in Tokyo
- Contributes to the creation of an internationally competitive urban facility by enhancing disaster preparedness and eco friendliness

(2) Raises disaster preparedness through stronger energy resilience

- Supplies stable energy via quake-resistant medium-pressure city gas piping and uses power multiplexing consisting of a large-scale CGS⁻² fueled by

- and uses power multiplexing consisting of a large-scale CGS'2 fueled by medium-pressure city gas combined with grid power to help companies keep operating in emergencies or in the wake of natural disasters

 Also supplies electricity and heating to public facilities, such as bus terminals, schools, and temporary shelters, thereby enhancing disaster preparedness

 Helps alleviate power shortages when power supplies are tight

 (3) Saves energy and reduces CO₂ by generating energy where it is used

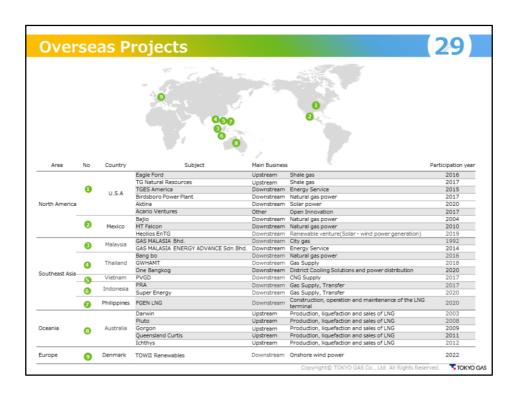
 Energy management system utilizing information and communication technology helps cut CO₂ emissions by roughly 26% compared to typical buildings through optimal operation of a system based on efficient use of waste heat from power cogeneration and deployment of high-efficiency equipment equipment
 Use of non-fossil fuel certificates with tracking contributes to the companies'
- RE100 efforts by certifying the power generated as effectively green

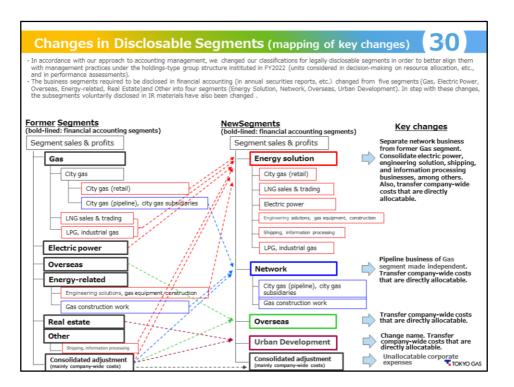
Area to be supplied



- *1 Established jointly by Mitsui Fudosan
- and Tokyo Gas in March 2016
 *2 Abbreviation for cogeneration system: a system to supply high total-efficiency energy by producing power and heating on site fueled by city gas

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< Cautionary Statement regarding Forward-looking Statements >

Statements made in this presentation with respect to Tokyo Gas's present plans, forecasts, 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 based on management's assumptions and opinions stemming from currently available information and therefore involve risks and uncertainties.

assumptions and opinions scenaring from currency available miscrimination and accretion of 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, 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.

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