

Furukawa Electric Group FY2024 Q2 Financial Results

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Projections of future sales and earnings in these materials are "forward-looking statements."

Management offers these projections in good faith and on the basis of information presently available.

Information in these statements reflects assumptions about such variables as economic trends and currency exchange rates.

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- Changes in exchange rates of the U.S. dollar, euro, and Asian currencies.
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- Strengthening the Product Lineup for Data Centers
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- FY24 H1 Results -B/S Summary
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FY24 H1 Financial Results and FY24 Forecasts

FY24 H1 Financial Results Highlights



■ Achieved increased profit on higher revenue compared to the same period of last year, and the businesses are performing better than expected.

(JPY billion, JPY/kg, JPY/USD)	FY23_H1	FY24_H1	YoY change	
	a	b	b-a	
Net sales	503.1	570.4	+67.3	Revenue increased in all segments
Operating profit	(4.6)	17.5	+22.2	Profit increased in all segments excluding Service and Development, etc.
Ordinary profit	(3.6)	19.0	+22.6	
Profit attributable to owners of parent	(4.1)	11.2	+15.3	
Average copper price	1,241	1,497	+256	
Average exchange rate	141	153	+12	

FY24 Forecast Revision



■ The forecast for net sales and each stage of profit has been revised up.

(JPY billion, JPY/kg, JPY/USD)	FY23 Results	FY24 Previous forecasts*	FY24 Forecasts	YoY change	Change from previous forecasts
	a	b	C	c-a	c-b
Net sales	1,056.5	1,080.0	1,140.0	+83.5	+60.0
Operating profit	11.2	25.0	38.0	+26.8	+13.0
Ordinary profit	10.3	20.5	36.0	+25.7	+15.5
Profit attributable to owners of parent	6.5	13.0	22.0	+15.5	+9.0
Average copper price	1,262	1,155	1,396	+134	+241
Average exchange rate	145	140	146	+2	+6

H2 assumption

Copper price: JPY 1,295 /kg Exchange rate: JPY 140/ USD

*Announced on May 13, 2024

FY24 Forecast Revision -Operating Profit by Segment



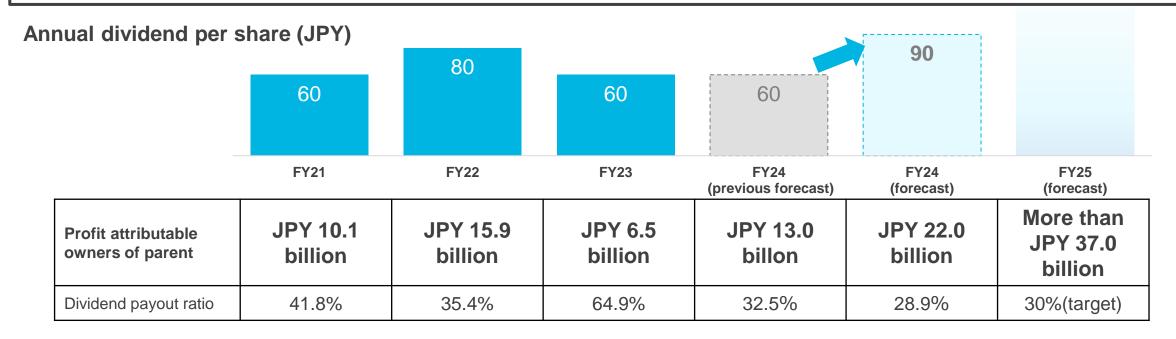
Operating profit of main segments

Operating	Operating profit of main segments										
(JPY billion) Segments	Sub-segments	H1	H2	FY23 Results	FY24 Previous forecasts*	H1	H2	FY24 Forecasts	YoY change	Change from previous forecasts	Recognition of the situation
			,	а	b			С	c-a	c-b	
Infrastructure	Communications Solutions	(6.0)	(6.9)	(13.0)	(6.0)	(5.8)	(0.2)	(6.0)	+7.0	_	H1: Financial results slightly exceeded expectations H2: Telecom market recovery will likely be delayed
	Energy Infrastructure	(2.6)	4.4	1.7	3.5	2.9	2.1	5.0	+3.3	+1.5	H1: Financial results exceeded expectations H2: Expected to progress as expected
Electronics & Automotive Systems	Automotive Products & Batteries	2.3	13.3	15.6	16.5	11.2	11.8	23.0	+7.4	+6.5	H1: Improved productivity resulting from stable orders H2: Situation will remain ongoing from H1
	Electronics Component Material	0.6	2.5	3.1	4.5	3.1	1.4	4.5	+1.4	_	H1: Impact of improvement to the product mix and foreign currency exchange H2: Electronics market recovery will be delayed
Functional Pro	ducts	2.1	3.4	5.5	10.0	7.9	7.1	15.0	+9.5	+5.0	H1: Recovery in HDD demand occurred earlier than expected H2: Demand of data center products will continue to be strong
Consolidated (include service ar segment, and elim	nd developments, etc.	(4.6)	15.8	11.2	25.0	17.5	20.5	38.0	+26.8	+13.0	

FY24 Forecast Revision - Year-end Dividend Forecast



■ For the year-end dividend, we plan to issue a dividend of JPY 90 per share (Raised by JPY 30 from JPY 60 announced on May 13, 2024)



Basic policy on shareholder returns

The Company's basic policy is to provide stable and continuous returns to shareholders and to link dividend payments to business performance, with a target of 30% of profit attributable to owners of parent

Business Environment and Initiatives



			FY2024	FY2025 and beyond				
	Macroenvironment		Markets continue to be volatile due to political/economic uncertainty					
	North America telecom mark		Gradual recovery	Full-scale recovery expected to occur from FY25 or beyond				
Business environment	Data center/Al market	Semi-	Large growth from last year	Continued growth				
	Electronics market	conductor market	Delay in recovery of demand of products for smartphone and PC	Gradual recovery				
	Automotive market		Low vehicle production volume, especially in China market	Vehicle production volumes will gradually increase				
Initiatives			Advance the initiatives for enhancing earnings capability	Strengthen and accelerate the initiatives aimed at further growth				
	Communications Soluti	Increase production of data center products and expand the product lineup		In addition to the factor stated on the left, capture the recovering telecom demand				
	Energy Infrastructure	Accept orders with a focus on profits, and increa installation capacity		In addition to the factor stated on the left, prepare to expand the wide-area interconnection business				
	Automotive Products & Batteries Electronics Component Material Functional Products		Further improve productivity and optimize sales prices	Develop products and accelerate the response to autonomy for the electric vehicle market				
			Making progress in improving the product mix and optimizing sales prices	Develop and supply high performance materials that meet customer needs				
			Capture the strong demand in growing markets (advance customer responses, prepare a production system, development generation products, etc.)					

Initiatives for Recovering the Communications Solutions Business



- Data center market will continue to grow, and we will work to enhance the product supply system and increase sales.
- Overseas telecom market will gradually recover, and we will work to prepare for the full-scale recovery from FY25 or beyond.

Market forecast Optical cable and optical Data component demand is strong, and centers the market is expected to highly grow in the future the market will gradually recover in North America, and full-scale **Overseas** BEAD*1 demand will occur from FY25 H2 telecom Central and South America markets are weak, and timing of recovery is unclear Broadband Equity Access and Deployment Program

Main initiatives Increase production of data center products Rollable ribbon DFB laser*2 **MT** ferrules cable chips More than More than **Manufacturing** 2 times 5 times 5 times capacity in **FY25** (Compared to FY23) **Grow up with Hakusan Inc.** Continue to prepare for the recovery in telecom market

demand (prepare a manufacturing system, improve

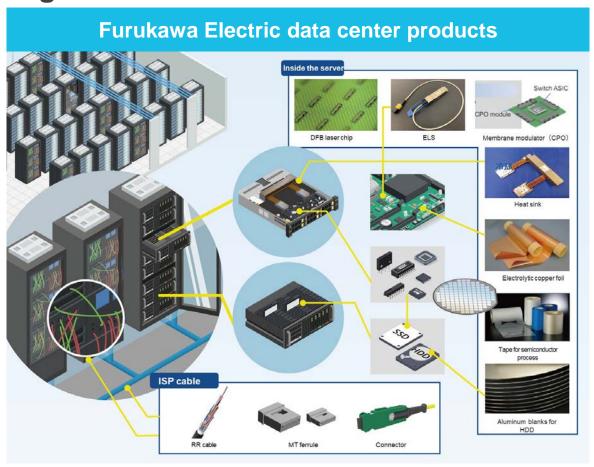
productivity, strengthen sales marketing activities)

^{*2} Distributed Feedback Laser

Strengthen the Product Lineup for Data Centers



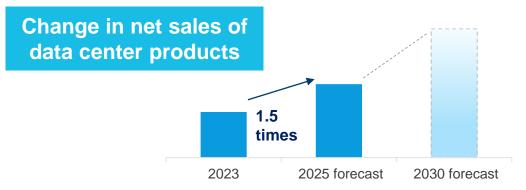
■ We will work to increase net sales in the data center market, which will continue to grow in the future.



DFB laser: Distributed Feedback Laser

ELS: External Laser Source ISP: Inside Plant Cable

RR cable: Rollable Ribbon Cabl



Main initiatives (Functional Products)

Heat sink

Prepare a supply system for air cooling products for which demand is expected to remain strong, and build a new plant for water cooling products (plan to start mass production in FY26)

Electrolytic copper foil

Increase supply capacity of copper foil for high frequency circuit boards

Tape for semiconductor process

Increase the supply capacity of high value-added products by starting operation of the No. 2 plant at the Mie Works (start mass production in FY25)

Aluminum blanks for HDD

Nimbly respond to the demand recovery/ changes, and achieve differentiation through thinner blanks

Directed at Further Growth



■ By achieving Vision 2030 and embodying the Purpose, we will address a wide range of social issues.

Composing the core of a brighter world. **Furukawa Electric Group Purpose** Vision 2030 Create global infrastructure combining information, energy and mobility Advance information, and solve energy related problems Mobility **Energy** Information Global infrastructure

Challenge new domains that will create indispensables for people and society

Contribute to realization of a sustainable society through energy management (Increase data center performance and respond to EV)

•Laser applications (Infrastructure laser TM, BRACE®)

Medical components/devices(NT wire, optical probe, laser devices)

Phase 2

Phase

3

- Submarine/ underground cable for renewable energy, power cable for widearea interconnections
- ·Green LP gas
- ·High temperature superconducting cable
- Photonics-electronics convergence (ELS, membrane modulator)
- High voltage wire harness/connector
- High voltage components/junction box

Larger capacity data centers, and expansion of energy-saving solutions that support this trend

Phase 1

- Preconnectorized cable*1
 (RR cable + MT ferrule)
- DFB laser chip
- *1 Cable with connector

- ·Heat sink
- Tape for semiconductor process
- Aluminum blanks for HDD
- Copper foil for high frequency circuit boards

FY24 H1 Financial Results and FY24 Forecast (details)

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FY24 H1 Results -P/L Summary

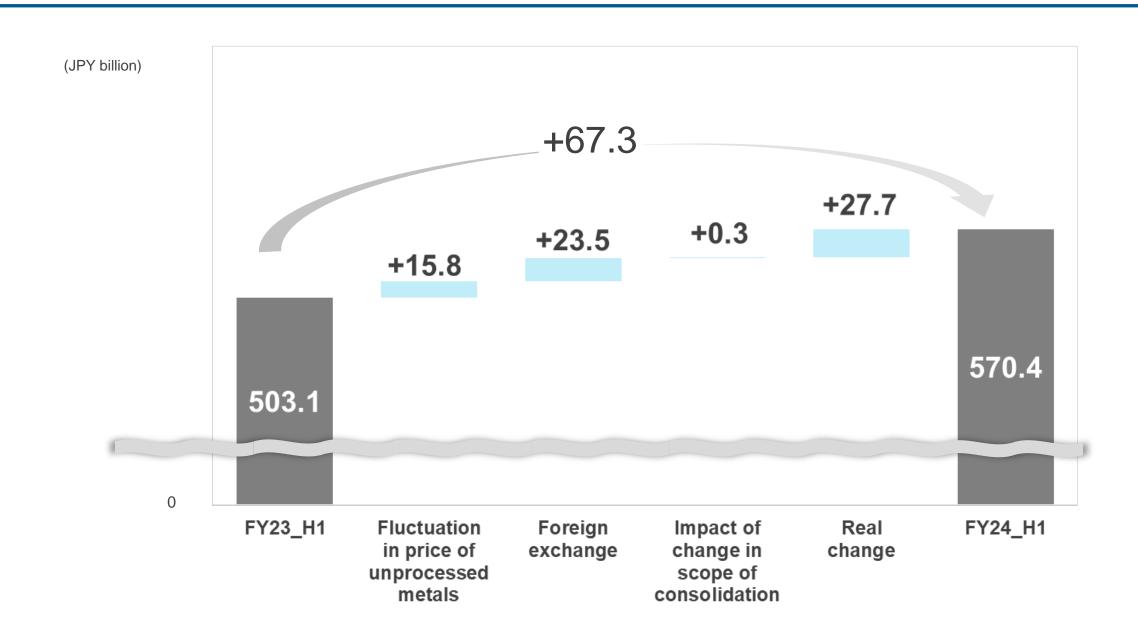


■ Achieved increased profit on higher revenue compared to the same period last year, and the businesses are performing better than expected.

(JPY billion, JPY/kg, JPY/USD)	FY23_H1	FY24_H1	YoY change	Breakdown of change
	a	b	b-a	
Net sales	503.1	570.4	+67.3	See page 15
Operating profit	(4.6)	17.5	+22.2	See page 16
(Margin)	(0.9%)	3.1%	+4.0	
Interest income (expenses)	(3.6)	(4.0)	(0.4)	
Share of profit (loss) of entities accounted for using equity method	2.2	6.2	+4.0	
Foreign exhange gains (losses)	2.1	(2.6)	(4.6)	
Ordinary profit	(3.6)	19.0	+22.6	
(Margin)	(0.7%)	3.3%	+4.0	
Extraordinary income (losses)	3.5	(3.1)	(6.6)	•Extraordinary income : (4.8) [6.3 → 1.5]
Income taxes	(3.6)	(3.1)	+0.5	•Extraordinary loss : (1.8)
Profit attributable to non- controlling interests	(0.4)	(1.6)	(1.2)	[(2.8) \rightarrow (4.6)]
Profit attributable to owners of parent	(4.1)	11.2	+15.3	
- (Margin)	(0.8%)	2.0%	+2.8	
Average copper price	1,241	1,497	+256	
Average exhange rate	141	153	+12	

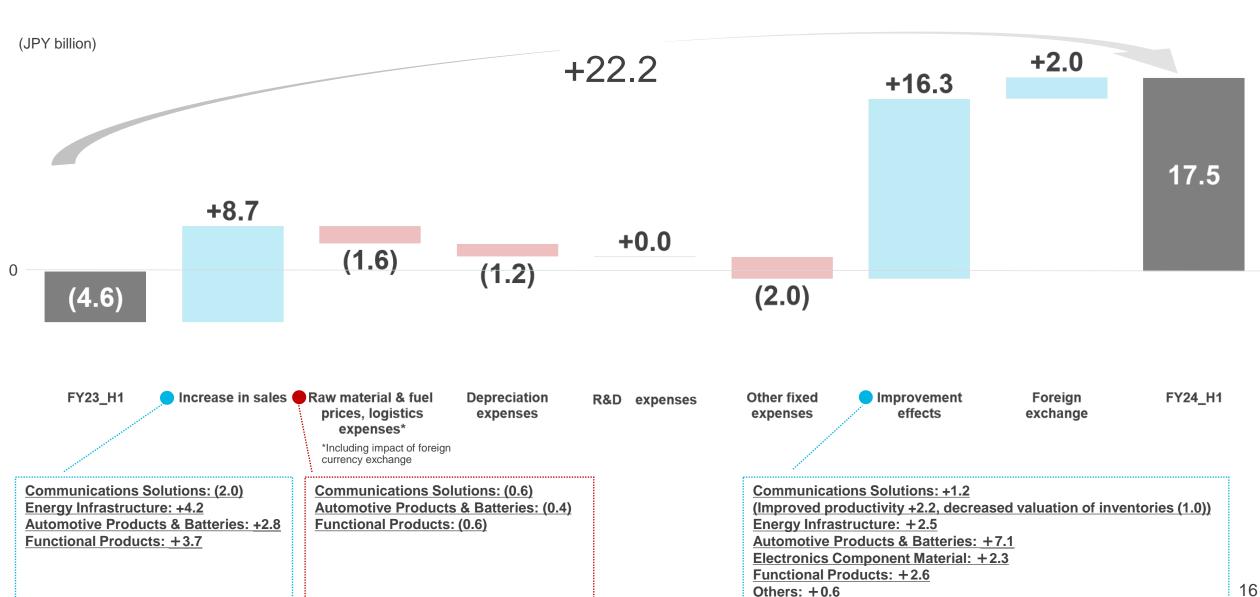
FY24 H1 Results - Breakdown of Changes in Net Sales





FY24 H1 Results - Breakdown of Changes in Operating Profit





FY24 Forecasts -P/L Summary



■ The forecasts for net sales and each stage of profit have been revised up.

(JPY billion, JPY/kg, JPY/USD)	FY23 Results	FY24 Previous forecasts*	FY24 Forecasts	YoY change	Change from previous forecasts change
	а	b	С	c-a	c-b
Net sales	1,056.5	1,080.0	1,140.0	+83.5	+60.0
Operating profit	11.2	25.0	38.0	+26.8	+13.0
(Margin)	1.1%	2.3%	3.3%	+2.3	+1.0
Interest income (expenses)	(7.4)	-	-	-	-
Share of profit (loss) of entities accounted for using equity method	6.3	-	-	-	-
Foreign exhange gains (losses)	(0.1)	-	-	-	-
Ordinary profit	10.3	20.5	36.0	+25.7	+15.5
(Margin)	1.0%	1.9%	3.2%	+2.2	+1.3
Extraordinary income (losses)	9.8	4.0	0.0	(9.8)	(4.0)
Income taxes	(11.6)	-	-	-	-
Profit attributable to non-controlling interests	(2.0)	-	-	-	-
Profit attributable to owners of parent	6.5	13.0	22.0	+15.5	+9.0
(Margin)	0.6%	1.2%	1.9%	+1.3	+0.7
Average copper price	1,262	1,155	1,396	+134	+241
Average exhange rate	145	140	146	+2	+6

Capture growing demand in the strong market environment

Energy Infrastructure
Automotive Products & Batteries
Functional Products

Increase share of profit of entities accounted for using equity method

H2 assumption

Copper price: JPY 1,295 /kg Exchange rate: JPY 140/ USD

Net Sales and Operating Profit by Segment



(JPY billion)		Net sales		Op	erating por	fit			Net sales				Op	erating por	fit	
	FY23_H1	FY24_H1	YoY change	FY23_H1	FY24_H1	YoY change	FY23 Results	FY24 Previous forecasts	FY24 Forecasts	YoY change	Change from previous forecasts	FY23 Results	FY24 Previous forecasts	FY24 Forecasts	YoY change	Change from previous forecasts
	а	b	b-a	С	d	d-c	е	f	g	g-e	g-f	h	i	j	j-h	j-i
Infrastructure	134.8	144.0	+9.1	(8.7)	(2.9)	+5.8	278.2	290.0	300.0	+21.8	+10.0	(11.3)	(2.5)	(1.0)	+10.3	+1.5
Communications Solutions	86.2	82.1	(4.1)	(6.0)	(5.8)	+0.2	168.0	175.0	175.0	+7.0	-	(13.0)	(6.0)	(6.0)	+7.0	-
Energy Infrastructure	48.6	61.9	+13.2	(2.6)	2.9	+5.6	110.2	115.0	125.0	+14.8	+10.0	1.7	3.5	5.0	+3.3	+1.5
Electronics & Automotive Systems	308.7	350.6	+42.0	2.9	14.3	+11.4	653.7	650.0	685.0	+31.3	+35.0	18.7	21.0	27.5	+8.8	+6.5
Automotive Products & Batteries	180.4	196.8	+16.5	2.3	11.2	+8.9	379.8	385.0	390.0	+10.2	+5.0	15.6	16.5	23.0	+7.4	+6.5
Electronics Component Material	128.3	153.8	+25.5	0.6	3.1	+2.5	273.9	265.0	295.0	+21.1	+30.0	3.1	4.5	4.5	+1.4	-
FunctionI Products	55.7	72.4	+16.8	2.1	7.9	+5.8	115.4	135.0	150.0	+34.6	+15.0	5.5	10.0	15.0	+9.5	+5.0
Service and Developments, etc.	15.5	16.2	+0.7	(1.1)	(1.7)	(0.6)	31.6	30.0	30.0	(1.6)	-	(1.9)	(3.5)	(3.5)	(1.6)	=
Elimination of intra-company transactions	(11.5)	(12.8)	(1.3)	0.1	(0.1)	(0.2)	(22.4)	(25.0)	(25.0)	(2.6)	_	0.1	0.0	0.0	(0.1)	_
Consolidated total	503.1	570.4	+67.3	(4.6)	17.5	+22.2	1,056.5	1,080.0	1,140.0	+83.5	+60.0	11.2	25.0	38.0	+26.8	+13.0

^{*} Announced on May 13, 2024

Operating Profit by Segment



■ In FY24 H1, profit increased compared to the same period last year in all segments excluding Service and Developments, etc., and the businesses are performing better than expected.

Operating profit of main segments

(JPY billion)			H1		Breakdown of change (YoY)		Full-year			
Segments	Sub-segments	FY23	FY24	YoY			FY24 Previous forecasts*	FY24 Forecasts	Change from previous forecasts	
		а	b	b-a			С	d	d-c	
Infrastructure	Communications Solutions	(6.0)	(5.8)	+0.2	Increased net sales of data center productsStagnant orders for telecom products	Slightly exceed expectations	(6.0)	(6.0)	-	
	Energy Infrastructure	(2.6)	2.9	+5.6	 Increase in sales of domestic extra-high voltage, renewable energy projects, functional power cable, etc. 	Exceed expectations	3.5	5.0	+1.5	
Electronics & Automotive Systems	Automotive Products & Batteries	2.3	11.2	+8.9	Improved productivity through stable ordersOptimized battery prices	Exceed expectations	16.5	23.0	+6.5	
	Electronics Component Material	0.6	3.1	+2.5	Improved product mixImpact of foreign currency exchange	Slightly exceed expectations	4.5	4.5	-	
Functional Produ	ucts	2.1	7.9	+5.8	·Increased net sales of data center products	Exceed expectations	10.0	15.0	+5.0	
Consolidated to (include service and segment, and elimin	developments, etc.	(4.6)	17.5	+22.2			25.0 *Announced o	38.0	+13.0	

1-(1) Infrastructure (Communications Solutions)

networks using optical fiber)



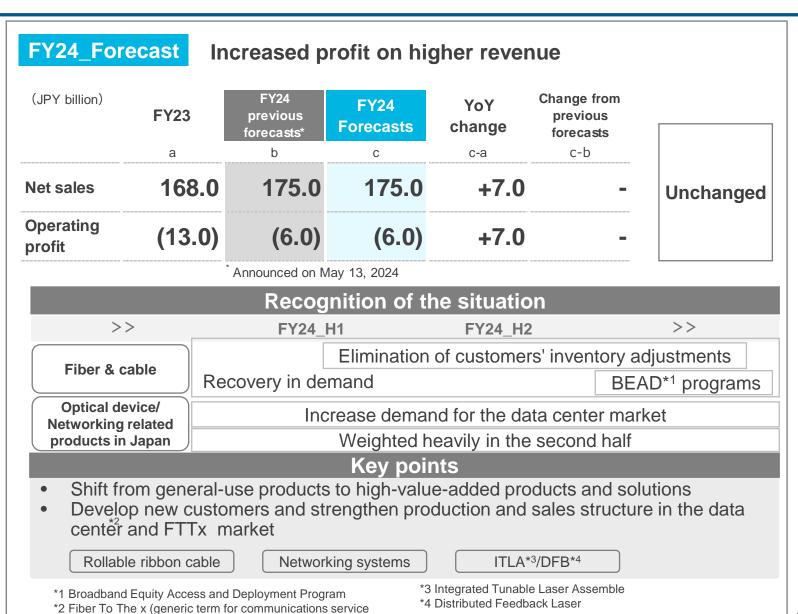
FY24_H1 Inc

Increased profit on lower revenue

(JPY billion)	FY23_H1	FY24_H1	YoY change
	а	b	b-a
Net sales	86.2	82.1	(4.1)
Operating profit	(6.0)	(5.8)	+0.2

[Factors affecting profits]

- (+)Increased net sales of data center products
- (-)Stagnant orders for telecom products



1-(2) Infrastructure (Energy Infrastructure)



FY24_H1 Increased profit on higher revenue

(JPY billion)	FY23_H1	FY24_H1	YoY change
	а	b	b-a
Net sales	48.6	61.9	+13.2
Operating profit	(2.6)	2.9	+5.6

[Factors affecting profits]

(+) Increase in sales of domestic extrahigh voltage, renewable energy projects, functional power cable, etc.

FY24_Forecast Increased profit on higher revenue									
(JPY billion)	FY23	FY24 previous forecasts* b	FY24 Forecasts	YoY change c-a	Change from previous forecasts				
Net sales	110.2	115.0	125.0	+14.8	+10.0	Upward revision			
Operating profit	1.7	3.5	5.0	+3.3	+1.5				
		Announced on M	1ay 13, 2024						
Recognition of the situation									
>>		FY24_H	1 1	FY24_H2		>>			
Domestic extra	C1	Steady demand such as domestic renewal and renewable energy							
Submarine line	es			projects					
China			Moderate (economic re	covery				
Functional power cable/component	III		Stea	ady demand					
			Key poin	its					
 Secure orders with a focus on profits, and optimize sales prices Increase cable manufacturing and installation capacity Domestic extra-high voltage and submarine lines Increase sales by promoting marketing activities Rakuraku aluminum cable® Transmission and distribution components 									

2-(1) Electronics & Automotive Systems (Automotive Products & Batteries)

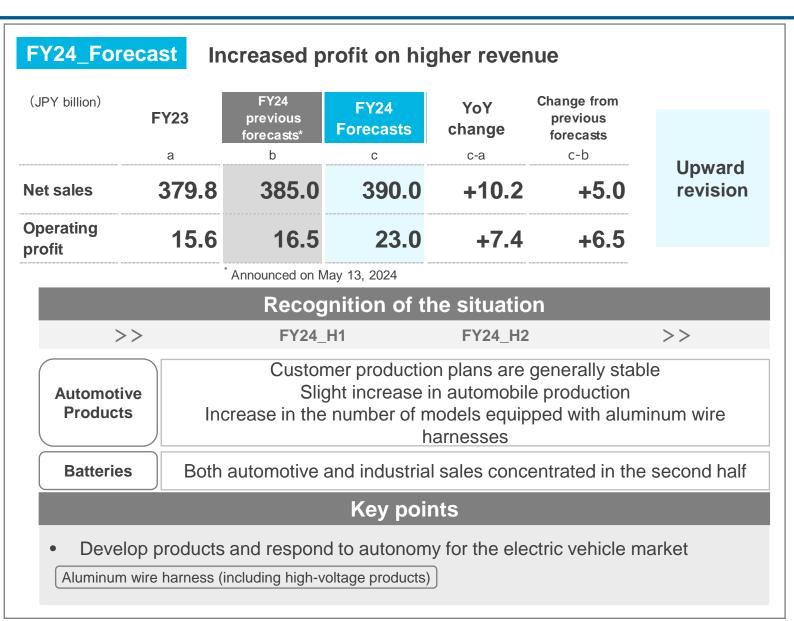


FY24_H1 Increased profit on higher revenue

(JPY billion)	FY23_H1	FY24_H1	YoY change
	a	b	b-a
Net sales	180.4	196.8	+16.5
Operating profit	2.3	11.2	+8.9

[Factors affecting profits]

- (+) Improved productivity through stable orders
- (+) Optimized battery prices



2-(2) Electronics & Automotive Systems (Electronics Component Material)



FY24_H1 Increased profit on higher revenue

(JPY billion)	FY23_H1	FY24_H1	YoY change
	a	b	b-a
Net sales	128.3	153.8	+25.5
Operating profit	0.6	3.1	+2.5

[Factors affecting profits]

- (+) Improved product mix
- (+) Impact of changes in foreign currency exchange

(JPY billion)	ecast In	ry24	erofit on hig	gher rever	NUE Change from	
	FY23	previous forecasts*²	Forecasts	change	previous forecasts	
	a	b	С	c-a	c-b	Revision
Net sales	273.9	265.0	295.0	+21.1	+30.0	to net sales only
Operating profit	3.1	4.5	4.5	+1.4	-	Offity
		*2 Announced on I	May 13, 2024			
		Recog	gnition of tl	he situatio	n	
>	·>	FY24_	_H1	FY24_H2		>>
	De	emand for au	ıtomotive-rela	ated product	s are firm	
				Delaye	ed recovery in related dema	
			Key poi	nts		
Promote and expand sales of high-value-added products						
Heat-resistant oxygen-free copper strips (for power semiconductors/ heat dissipation components) Ribbon cable and ultra fine flat wire (for 5G telecommunications) High performance products (resistance materials)						
• Optin	nize sales pr	ices and wit	hdraw from lo	ow-margin p	roducts	

^{*1} Including the impact of changes in copper prices and foreign currency exchange

3 Functional Products



FY24_H1

Increased profit on higher revenue

(JPY billion)	FY23_H1	FY24_H1	YoY change
	а	b	b-a
Net sales	55.7	72.4	+16.8
Operating profit	2.1	7.9	+5.8

[Factors affecting profits]

(+) Increased net sales of data center products

Increased profit on higher revenue (JPY billion) FY24 FY24 FY24 Change from						
(6	FY23	previous forecasts*	FY24 Forecasts	YoY change	previous forecasts	
-	а	b	С	c-a	c-b	Upward
Net sales	115.4	135.0	150.0	+34.6	+15.0	revision
Operating profit	5.5	10.0	15.0	+9.5	+5.0	
		Announced on M	1ay 13, 2024			
		Recog	nition of t	ne situatio	n	
>	>	FY24_	_H1	FY24_H2		>>
		Continued	active data c	enter investn	nents	
adjustm	•	ed ended to ir upply chain fo	•			
Moder	ate recover	y in global de	emand for sn	nartphones a	nd PCs. relate	ed products
Key points						
 Increase production and sales of high value-added products for data center and renewable energy markets 						
Tape for s	emiconductor ocess		mance heat cooling products	Aluminum blank		oper foil for high ency circuit boards

FY24 H1 Results -B/S Summary



(JPY billion)	End of FY23*	End of FY24H1	Change	
	а	b	b-a	
Current assets	517.8	535.4	+17.7	
Cash and deposits	48.9	51.7	+2.9	
Notes and accounts receivable - trade, and contract assets	245.7	247.1	+1.3	_ /
Total inventories	183.6	196.3	+12.7	
Non-current assets	467.2	440.4	(26.9)	
Property, plant and equipment	278.6	273.8	(4.8)	
Intangible assets	20.3	20.0	(0.3)	
Investments and other assets	168.3	146.5	(21.8)	
Total assets	985.0	975.8	(9.2)	
Current liabilities	400.9	401.3	+0.4	
Non-current liabilities	225.9	221.3	(4.6)	
Total liabilities	626.8	622.5	(4.2)	
Shareholders' equity	284.9	267.2	(17.8)	
Accumulated other comprehensive income	43.4	56.6	+13.2	
Non-controlling interests	29.9	29.5	(0.4)	
Total net assets	358.2	353.3	(5.0)	
Total liabilities and net assets	985.0	975.8	(9.2)	
Equity capital ratio	33.3%	33.2%	(0.1)	-
Net interest-bearing debt	284.1	279.8	(4.4)	
Net D/E ratio	0.87	0.86	(0.01)	

^{*}Restated the FY23 financial results following changes to the accounting standards for corporate taxes, municipal taxes and business taxes (refer to the Appendix)

Inventories Increased by JPY 12.7 billion

(including the impact of foreign currency exchange and copper prices of JPY 3.7 billion)

Increased in net sales (Increased by JPY 5.7 billion compared with the end of FY23) Projects and construction planned to be recorded as net sales in the future (Increased by JPY 3.3 billion compared with the end of FY23)

Property, plant and equipment, and intangible assets

Decreased by JPY 5.1 billion

Impact of CAPEX and depreciation: JPY (3.9) billion Impact of foreign currency exchange: JPY (0.7) billion

Retirement, etc.: JPY (0.5) billion

Investments and other assets Decreased by JPY 21.8 billion

Investment securities: JPY (19.2) billion

*Mainly due to the reclassification of UACJ shares

(Shares of subsidiaries and associates → Shares of a non-affiliated company)

Total assets Decreased by JPY 9.2 billion

Impact of change in scope of consolidation: JPY (18.6) billion *Mainly UACJ Impact of foreign currency exchange: JPY +7.9 billion

Shareholders' equity Decreased by JPY 17.8 billion

Retained earnings: JPY (17.8) billion *Mainly sale of UACJ shares

Accumulated other comprehensive income Increased by JPY 13.2 billion

Valuation difference on available-for-sale securities: JPY +18.4 billion

*Mainly due to the gain on mark-to-market valuation of UACJ

Foreign currency translation adjustment: JPY (3.2) billion

Free cash flow				
FY23_H1	FY24_H1			
JPY (1.3) billion	JPY +9.1 billion			

CAPEX, Depreciation & Amortization and R&D Expenses



■ Full year forecasts remain unchanged

《 Announced on May 13, 2024 》

(JPY billion)	FY23_H1 Results	FY24_H1 Results	YoY change	FY23 Results	FY24 Forecasts	YoY change
140400404040404040404040404040404040404	a	<u>b</u>	b-a	C	d	d-c
CAPEX	16.9	15.0	(1.9)	39.0	48.0	+9.0
Depreciation and amortization	19.2	20.4	+1.2	39.0	41.0	+2.0
R&D expenses	12.4	12.4	(0.0)	24.5	26.0	+1.5

Thank you

FURUKAWA ELECTRIC GROUP PURPOSE

Composing the core of a brighter world.

Appendix

- FY22-25 Net sales and operating profit by segment
- Changes from FY24 -B/S
- Segments and Business Divisions

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Appendix FY22-25 Net sales and operating profit by segment



(JPY bilion)		FY22 results			FY23 results		F'	Y24 forecast	s		FY25 targets	
	Net Sales	Operating profit	Margin	Net Sales	Operating profit	Margin	Net Sales	Operating profit	Margin	Net Sales	Operating profit	Margin
Infrastructure	323.9	8.6	2.7%	278.2	(11.3)	(4.0%)	300.0	(1.0)	(0.3%)	360.0	16.0	4.4%
Communications Solutions	217.6	6.5	3.0%	168.0	(13.0)	(7.7%)	175.0	(6.0)	(3.4%)	230.0	11.5	5.0%
Energy Infrastructure	106.3	2.1	2.0%	110.2	1.7	1.6%	125.0	5.0	4.0%	130.0	4.5	3.5%
Electronics & Automotive Systems	610.3	4.7	0.8%	653.7	18.7	2.9%	685.0	27.5	4.0%	590.0	23.5	4.0%
Automotive Products & Batteries	337.4	1.5	0.4%	379.8	15.6	4.1%	390.0	23.0	5.9%	330.0	16.5	5.0%
Electronics Component Material	273.0	3.2	1.2%	273.9	3.1	1.1%	295.0	4.5	1.5%	260.0	7.0	2.7%
Functional Products*	126.5	4.2	3.3%	115.4	5.5	4.8%	150.0	15.0	10.0%	165.0	19.5	11.8%
Service and Developments, etc.	31.7	(2.1)	(6.6%)	31.6	(1.9)	(6.0%)	30.0	(3.5)	(11.7%)	40.0	(1.0)	(2.5%)
Total	1,066.3	15.4	1.4%	1,056.5	11.2	1.1%	1,140.0	38.0	3.3%	1,155.0	58.0	5.0%
(Reference)												
Functional Products (Excluding special factor*)	114.2	<u>1.8</u>	1.6%	115.4	5.5	4.8%	150.0	15.0	10.0%	143.3	<u>15.3</u>	<u>10.7%</u>

^{*}Deconsolidation of the TOTOKU from FY22Q4

JPY/kg, JPY/USD	FY22	FY23	FY24	FY25	
Average copper price	1,209	1,262	1,396	1,085	
Average exchange rate	135	145	146	110	1

Appendix Changes from FY24 -B/S



■ Changes in the accounting standards for corporate taxes, municipal taxes and business taxes

We restated the FY23 financial results following the above changes

(JPY billion)		End of FY23	
Current assets	517.8	517.8	
Cash and deposits	48.9	48.9	
Notes and accounts receivable - trade, and contract assets	245.7	245.7	
Total inventories	183.6	183.6	
Non-current assets	467.2	467.2	
Property, plant and equipment	278.6	278.6	
Intangible assets	20.3	20.3	
Investments and other assets	168.3	168.3	
Total assets	985.0	985.0	
Current liabilities	400.9	400.9	
Non-current liabilities	226.1	225.9	Ì
Total liabilities	627.0	626.8	
Shareholders' equity	284.7	284.9	
Accumulated other comprehensive income	43.4	43.4	
Non-controlling interests	29.9		
Total net assets	358.0	358.2	_
Total liabilities and net assets	985.0	985.0	
Equity capital ratio	33.3%	33.3%	
Net interest-bearing debt	284.1	284.1	
Net D/E ratio	0.87	0.87	
ROE	2.1%	2.1%	

Appendix Segments and Business Divisions



Segment	Sub-segment	Business Division		
	Communications	Optical Fiber and Cable Products		
	Communications Solutions	FITEL Products		
Infrastructure	Solutions	Broadband Solutions Business		
	Energy Infractructure	Power Cable		
	Energy Infrastructure	Industrial Cable & Power Cable Accessories		
	Automotive Products	Automotive Products		
Electronics & Automotive	& Batteries	Batteries		
Systems	Electronics Component	Electric Conductor		
	Material	Copper & High Performance Material Products		
		AT & Functional Plastics		
Functional Products		Thermal Management Solution & Products		
T unctional Froducts		Memory Disk		
		Copper Foil		
Service and Developments, etc.				