

Financial Highlights

For the First Quarter Ended March 31st, 2024

May 13th, 2024





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Financial Highlights of the First Quarter of 2024 ©2024 Renewable Japan Co., Ltd.

Net Profit of 709m Over the Plan

1Q (Plan)

(888m)

FY2024 1Q

(Results)

(178m)

1,500m

FY2024
Full Year
(Plan)



Reasons for Performing Over the Plan

Two Main Reasons

Plan

(888m)

Results

(178m)

1- Overseas Flow Business **Happening during 1Q**

Gross Profit

+Manzanares Development Fees **+Valdecarretas Development Fees**

Plan: 0m



Results: 677m

2- Increase in Domestic **Electricity Sales**

Gross Profit

+416m

Plan: (149m)



Results: 266m



1- Overseas Flow Business Happening during 1Q

FY2023-4Q

Delay in development fees from Manzanares



FY2024-2Q

Early acquisition of fees from Valdecarretas

FY2024
1Q
Plan

Sales

Gross Profit

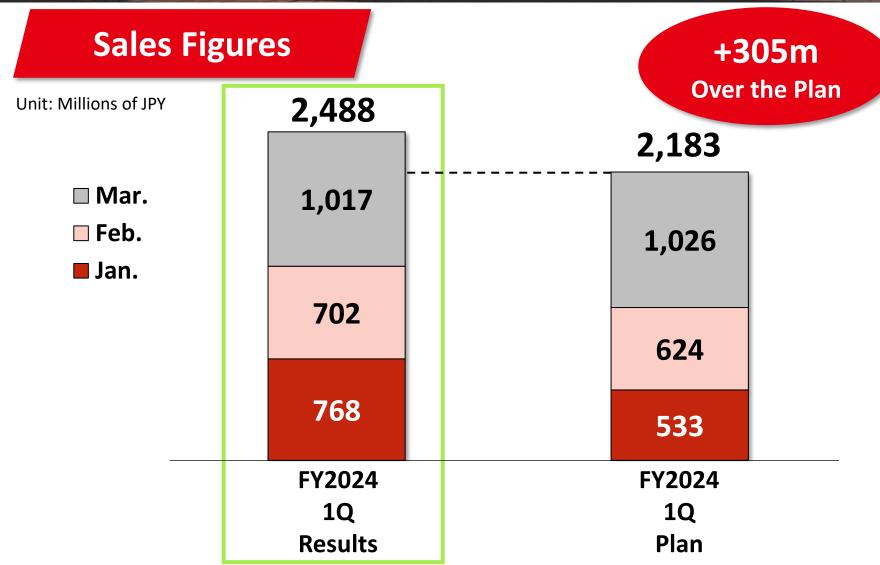




FY2024 1Q Results	FY2024 Full Year Plan	FY2024 Progress Rate
677m	5,260m	12.7%
677m	5,200m	12.8%



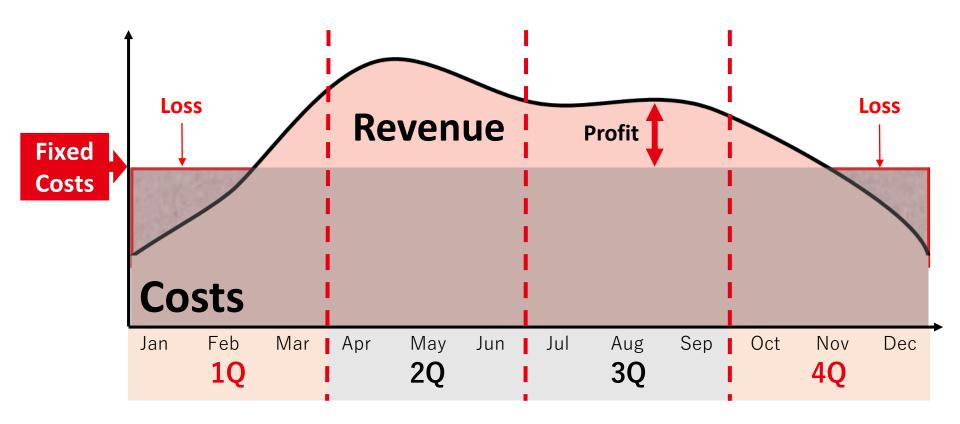
2- Increase in Domestic Electricity Sales





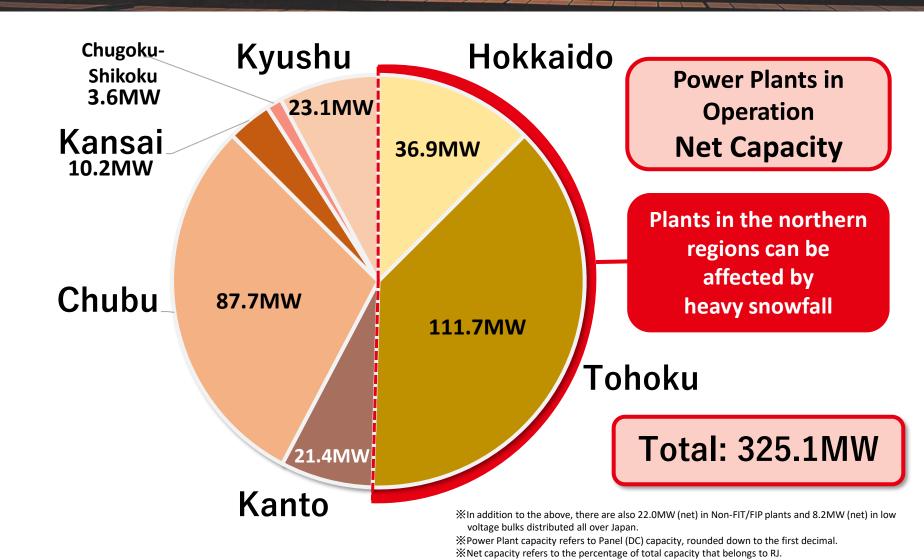
2- Increase in Domestic Electricity Sales

Revenue from electricity sales changes over the year





2- Increase in Domestic Electricity Sales





Consolidated PL: Summary

Unit: Millions of JPY (Rounded down to the first unit)	FY2024 1Q Plan	FY2024 1Q Results	Difference With Plan	FY2024 Full Year Plan
Sales	2,918	3,872	+954	20,540
Gross Profit	346	1,432	+1,087	9,980
SG&A	1,156	1,077	(78)	4,880
Operating profit	(809)	355	+1,165	5,100
Ordinary Profit	(1,398)	(174)	+1,233	2,520
EBITDA	1,080	2,155	+1,075	12,610
Profit attributable to owners of parent	(888)	(178)	+709	1,500



Consolidated PL: Flow Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2024 1Q Plan	FY2024 1Q Results	Difference With Plan	FY2024 Full Year Plan	
	Domestic	Sales	-	5	+5	1,360
	Flow	Gross Profit	-	5	+5	1,300
	Overseas Flow	Sales	-	677	+677	3,890
		Gross Profit	-	677	+677	3,890
	Flow	Sales	-	682	+682	5,260
		Gross Profit	-	682	+682	5,200
	Total	Sales	2,918	3,872	+954	20,540
	Total	Gross Profit	346	1,432	+1,087	9,980



Consolidated PL: Stock Business

	Unit: Millions of JPY (Rounded down to the first unit)		FY2024 1Q Plan	FY2024 1Q Results	Difference With Plan	FY2024 Full Year Plan
	Domestic	Sales	2,204	2,511	+306	11,790
	Sale of Electricity, etc.	Gross Profit	(128)	289	+417	2,290
	Overseas	Sales	148	98	(50)	1,020
	Sale of Electricity, etc.	Gross Profit	64	20	(43)	680
	O&M Business (Non-consolidated)	Sales	687	714	+26	2,950
		Gross Profit	531	574	+42	2,300
	Intercompany	Sales	(123)	(135)	(11)	(540)
	Elimination	Gross Profit	(123)	(135)	(11)	(540)
	Charle	Sales	2,918	3,189	+271	15,280
	Stock	Gross Profit	346	749	+404	4,780
	Total	Sales	2,918	3,872	+954	20,540
	TULAT	Gross Profit	346	1,432	+1,087	9,980

Major Events of the First Quarter of 2024 ©2024 Renewable Japan Co., Ltd.



Major Events of the First Quarter of 2024

January

February

March

1Start of Commercial Operations for Non-FIT and FIP Plants

2 Acquisition of Valdecarretas Power Plant in Spain



30&M Business Surpasses 2GW



リニューアブル・ジャパンの O & M事業、 管理家績 2 GW 超を達成

リニューアプル・ジャパン株式会社(本社:東京都港区 代表取締役社長: 眞遷 際仁、以下 「当社」) は、2024年3月末に両生可能エネルギー発電所の G 6M 事業*1の管理実験が 2 GW (~2,000MW) 超を速度いたとましたので、お知らせいたします。

出社は、再年刊配工れるギー発展所の開発、発電、運用・管理といった。再生刊度工工ネルギー に関する事業を一貫して手助けております。0名林 事業は、2021 キュリ外部促発を強化すること で意振大は、2022 年 2 月末に管理機 1039 起、2023 キ 3 月末に15030 起と解析し、本年 3 月 末に 2 600 組 左 40 月 ました。大振光発展所オーナー様が定じした影電化入を得られるよう。真摯 に取り組んであるまめるご探知したがたらのと考えております。



当社のO&M事業の特徴は、「技術力」と「価格競争力」です。

「技術力」に関しては、各拠点に延続豊富な技術者を配置することで、発電所が抱える様々なケースに対応できる特制を整えております。また、2022年5月に関闭したO&M 技術者教育制度である「RUアカデミー」を通じて、継続的な技術力の向上を図っています。 「後継続参与」に関しては、勝事や特徴、年次占株等、徹底した重複の内質化を推進しており、

自社内で多枝にわたる業務をワンストップで完結させることで、係コストを実現しています。 今後も DX(Digital Transformation)の導入や、ドローンによる点核など、最先端の O&M 技術

今後も DX (Digital Transformation) の導入や、ドローンによる点検など、最先端の OAM 技 を駆使して効率化を図るとともに、全国主要地域 22 拠点*2のリソースをフル派用し、更なる事 拡大を目指してまいります。



1 Start of Commercial Operations for Non-FIT and FIP Plants

Non-FIT and FIP Net Capacity

As of December 31st, 2023 8.8MW



As of March 31st, 2024 **22.0 W**

Hyogo Prefecture Kawanishi City

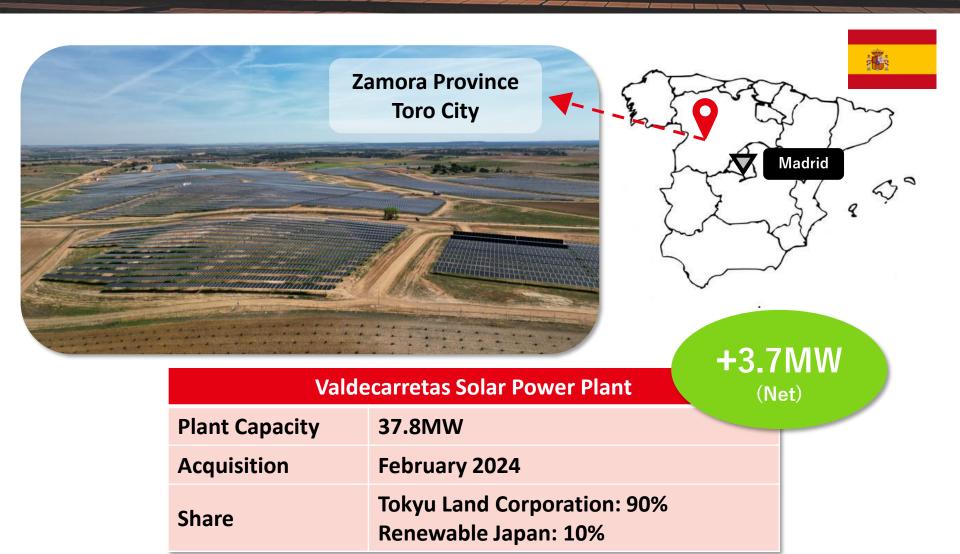
Plant Capacity	5.4MW
COD	March 2024
RJ's Share	100%



*FIT Power Plants selling 1kWh at 15 JPY or less are also accounted as Non-FIT Power Plants.



2 Acquisition of Valdecarretas Power Plant in Spain





2 Plants in Operation in Spain

Spain

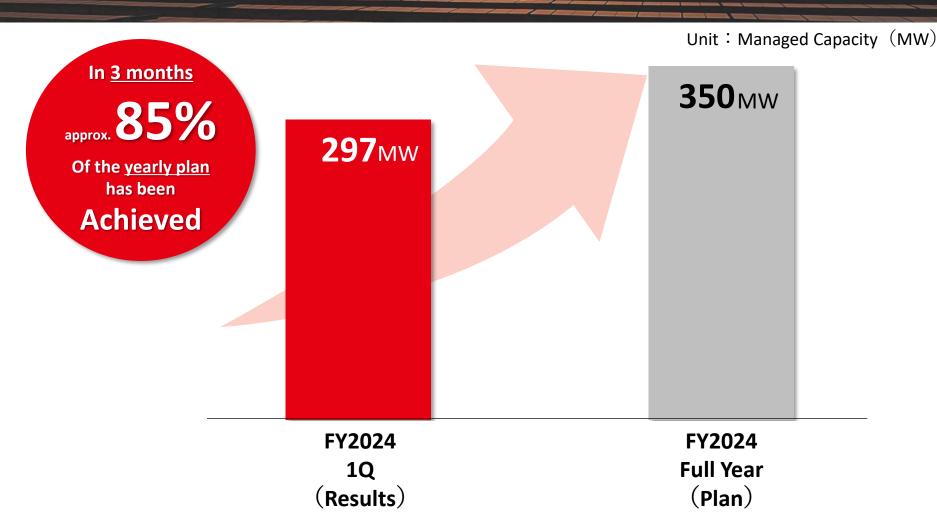
Solar

5 Plants52.8 MW(Net)





3 O&M Business Surpasses 2GW



^{*} Managed capacity refers to the plants` capacity (in MW) that currently contract our O&M services. Since this figure is contract-based, actual payment may come later in the year and may not be fully reflected in our current results.

5 Revenue Sources for Stock Business ©2024 Renewable Japan Co., Ltd.



5 Revenue Sources for Stock Business

As of December 31st, 2023 As of March 31st, 2024

Managed Capacity (O&M)



1,921.0MW



2,218.0MW

*Power plant management, patrolling, reporting, etc.

Domestic Solar Power Plants (FIT)



Solar Power Plants in Operation (Net Capacity)

Managed Capacity (Intra company + other companies)

298.4MW



292.4MW_{*2}

Overseas Power Plants



Solar Power Plants in Operation (Net Capacity)

49.1MW



52.8MW

Domestic Wind and Hydro Power Plants



Wind and Hydro Power Plants in operation

10.6MW



10.6MW

Domestic Solar Power Plants (Non-FIT/FIP)



Solar Power Plants in Operation (Net Capacity)

8.8MW



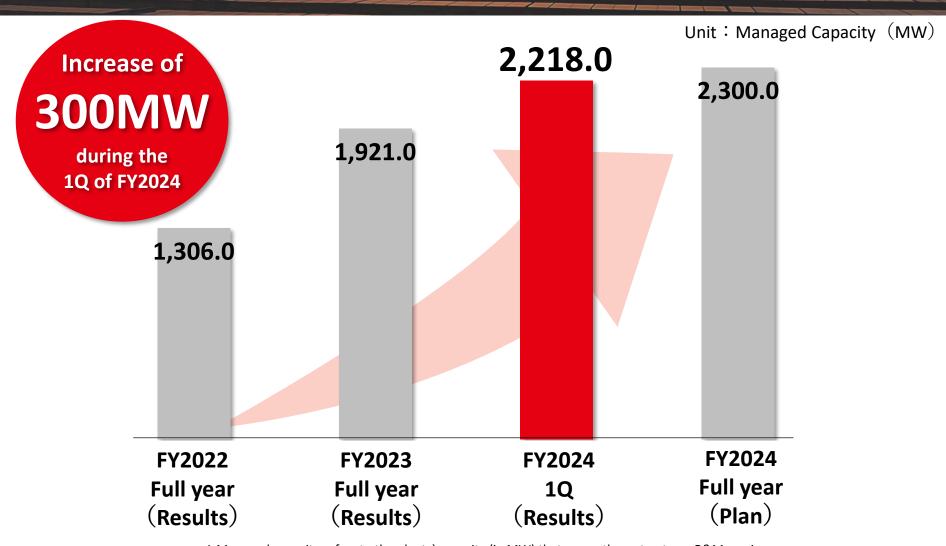
22.0MW

* 2

^{*1} Managed capacity refers to the plants` capacity (in MW) that currently contract our O&M services. Since this figure is contract-based, actual payment may come later in the year and may not be fully reflected in our current results. *2 FIT Power Plants selling 1kWh at 15 JPY or less are also accounted as Non-FIT Power Plants. 20



Managed Capacity (O&M)

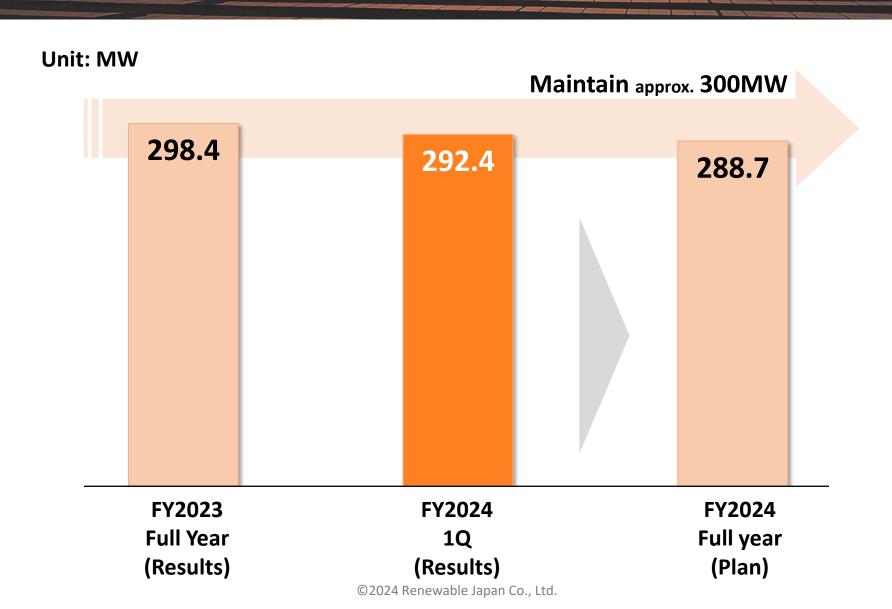


^{*} Managed capacity refers to the plants` capacity (in MW) that currently contract our O&M services.

Since this figure is contract-based, actual payment may come later in the year and may not be fully reflected in our current results.



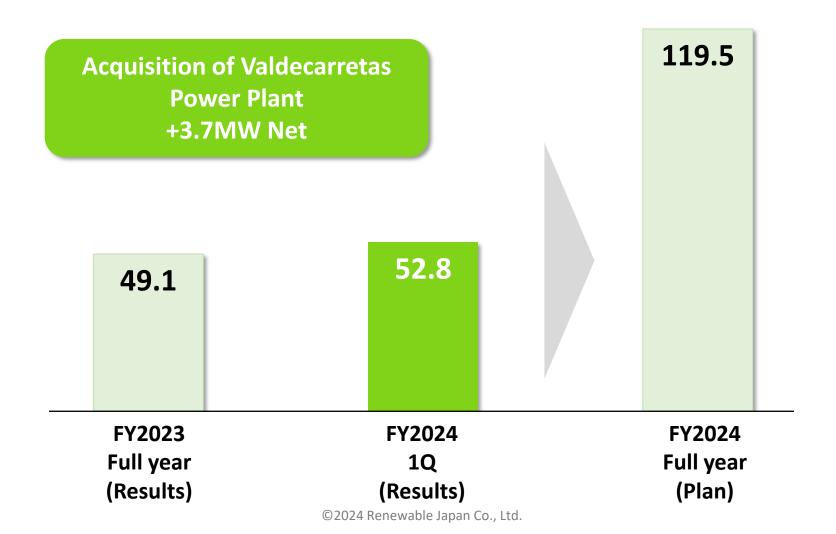
Domestic Solar Power Plants (FIT)





Overseas Power Plants

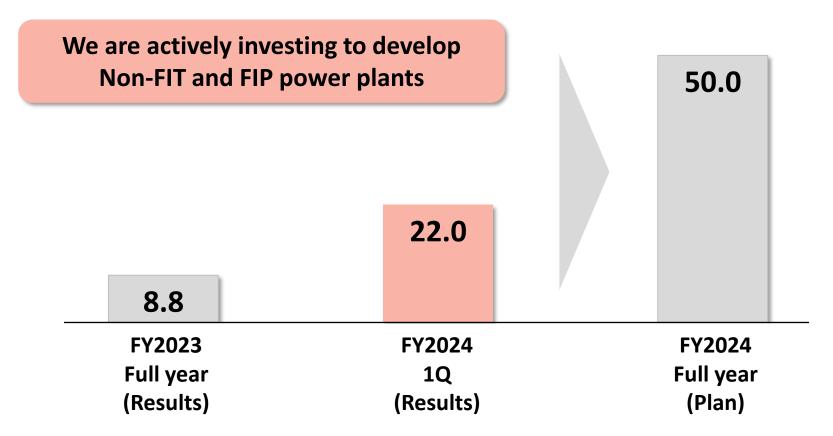
Unit: MW





Domestic Solar Power Plants (Non-FIT/FIP)

Unit: MW



^{*}FIT Power Plants selling 1kWh at 15 JPY or less are also accounted as Non-FIT Power Plants.



Domestic Solar Power Plants (Non-FIT/FIP)

We published a video on IRTV about development of Non-FIT Projects



【Non-FIT講座実践編!】リニューアブル・ジャパン 眞邉社長 FOURE 小先事務局長/Non-FITに光が当たり始めた!?/地域と再エネ事業の共生





Consolidated PL: Summary FY2024 Quarterly Results

Unit: Millions of JPY (Rounded down to the first unit)	FY2024 1Q Results	FY2024 2Q Plan	FY2024 3Q Plan	FY2024 4Q Plan	FY2024 Full Year Plan
Sales	3,872	6,910	6,810	3,890	20,540
Gross Profit	1,432	4,270	4,080	1,270	9,980
SG&A	1,077	1,170	1,220	1,320	4,880
Operating Profit	355	3,090	2,860	(50)	5,100
Ordinary Profit	(174)	2,490	2,170	(750)	2,520
EBITDA	2,155	5,030	4,790	1,690	12,610
Profit attributable to owners of parent	(178)	1,550	1,330	(500)	1,500



Consolidated PL: FY2024 Flow Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2024 1Q Results	FY2024 2Q Plan	FY2024 3Q Plan	FY2024 4Q Plan	FY2024 Full Year Plan	
	Domestic	Sales	5	500	-	860	1,360
		Gross Profit	5	500	-	800	1,360
	Oversess	Sales	677	1,630	2,250	-	3,890
	Overseas	Gross Profit	677	1,630	2,250	-	3,890
-1		Sales	682	2,130	2,250	860	5,260
Flow		Gross Profit	682	2,130	2,250	800	5,200



Consolidated PL: FY2024 Stock Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2024 1Q Results	FY2024 2Q Plan	FY2024 3Q Plan	FY2024 4Q Plan	FY2024 Full Year Plan	
	Domestic Electricity	Sales	2,511	3,800	3,470	2,300	11,790
	Sales, etc.	Gross Profit	289	1,420	1,020	(20)	2,290
	Overseas Electricity	Sales	98	360	430	(70)	1,020
	Sales, etc.	Gross Profit	20	280	350	(10)	680
	O&M Business	Sales	714	720	760	(770)	2,950
	(non-consolidated)	Gross Profit	574	560	580	(620)	2,300
	Inter-company	Sales	(135)	(130)	(140)	(130)	(540)
	Elimination	Gross Profit	(135)	(130)	(140)	(130)	(540)
Ctoo	t-	Sales	3,189	4,770	4,550	3,030	15,280
Stoc	K	Gross Profit	749	2,130	1,820	460	4,780
Tota	Sale		3,872	6,910	6,810	3,890	20,540
Tota	l	Gross Profit	1,432	4,270	4,080	1,270	9,980



Consolidated PL: Summary FY2024 Quarterly plan

Unit: Millions of JPY (Rounded down to the first unit)	FY2024 1Q Plan	FY2024 2Q Plan	FY2024 3Q Plan	FY2024 4Q Plan	FY2024 Full Year Plan
Sales	2,910	6,910	6,810	3,890	20,540
Gross Profit	340	4,270	4,080	1,270	9,980
SG&A	1,150	1,170	1,220	1,320	4,880
Operating profit	(810)	3,090	2,860	(50)	5,100
Ordinary Profit	(1,390)	2,490	2,170	(750)	2,520
EBITDA	1,080	5,030	4,790	1,690	12,610
Profit attributable to owners of parent	(880)	1,550	1,330	(500)	1,500



Consolidated PL: FY2024 Flow Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2024 1Q Plan	FY2024 2Q Plan	FY2024 3Q Plan	FY2024 4Q Plan	FY2024 Full Year Plan	
		Sales	-	500	-	860	1,360
	Domestic	Gross Profit	-	500	-	800	1,300
	_	Sales	-	1,630	2,250	-	3,890
	Overseas	Gross Profit	-	1,630	2,250	-	3,890
Flow		Sales	-	2,130	2,250	860	5,260
		Gross Profit	-	2,130	2,250	800	5,200



Consolidated PL: FY2024 Stock Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2024 1Q Plan	FY2024 2Q Plan	FY2024 3Q Plan	FY2024 4Q Plan	FY2024 Full Year Plan	
	Domestic Electricity	Sales	2,200	3,800	3,470	2,300	11,790
	Sales, etc.	Gross Profit	(120)	1,420	1,020	(20)	2,290
	Overseas Electricity	Sales	140	360	430	(70)	1,020
	Sales, etc.	Gross Profit	60	280	350	(10)	680
	O&M Business	Sales	680	720	760	(770)	2,950
	(non-consolidated)	Gross Profit	530	560	580	(620)	2,300
	Inter-company	Sales	(120)	(130)	(140)	(130)	(540)
	Elimination	Gross Profit	(120)	(130)	(140)	(130)	(540)
Ctoo	r	Sales	2,910	4,770	4,550	3,030	15,280
Stoc	K	Gross Profit	340	2,130	1,820	460	4,780
Tata		Sales	2,910	6,910	6,810	3,890	20,540
Tota		Gross Profit	340	4,270	4,080	1,270	9,980

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Consolidated PL: Summary FY2023 Quarterly Results

Unit: Millions of JPY (Rounded down to the first unit)	FY2023 1Q Results	FY2023 2Q Results	FY2023 3Q Results	FY2023 4Q Results	FY2023 Full Year Results
Sales	4,683	4,784	4,997	19,137	33,604
Gross Profit	1,950	1,896	2,117	2,022	7,986
SG&A	1,085	982	1,069	1,257	4,394
Operating profit	865	913	1,047	764	3,591
Ordinary Profit	627	716	538	145	2,028
EBITDA	3,120	3,305	3,208	3,209	12,843
Profit attributable to owners of parent	451	412	219	4	1,088



Consolidated PL: FY2023 Flow Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2023 1Q Results	FY2023 2Q Results	FY2023 3Q Results	FY2023 4Q Results	FY2023 Full Year Results	
	Domestic	Sales	1,442	5	15	15,675	17,138
		Gross Profit	1,338	4	5	1,737	3,085
	Overseas	Sales	-	-	-	-	-
		Gross Profit	-	-	-	-	-
Flow		Sales	1,442	5	15	15,675	17,138
Flow		Gross Profit	1,338	4	5	1,737	3,085



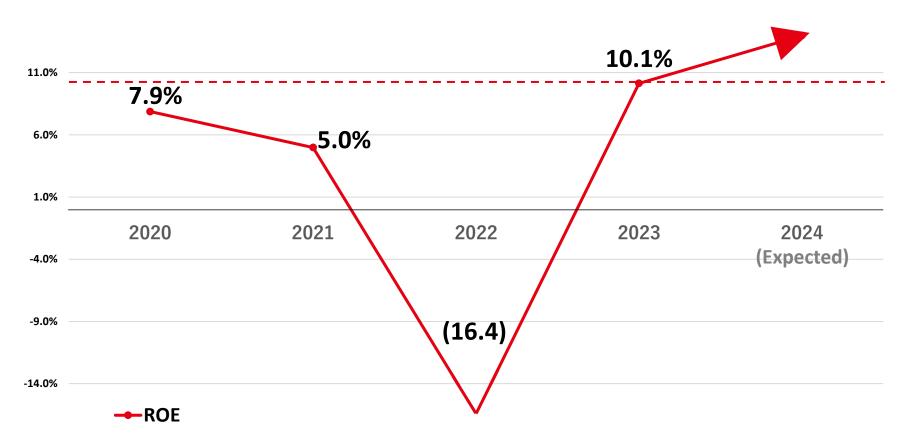
Consolidated PL: FY2023 Stock Business

Unit: Millions of JPY (Rounded down to the first unit)		FY2023 1Q Results	FY2023 2Q Results	FY2023 3Q Results	FY2023 4Q Results	FY2023 Full Year Results	
	Domestic Electricity Sales, etc.	Sales	2,770	4,210	4,350	2,770	14,125
		Gross Profit	300	1,490	1,680	(120)	3,361
	Overseas Electricity Sales, etc.	Sales	90	140	150	110	507
		Gross Profit	40	80	90	20	249
	O&M Business (non-consolidated)	Sales	480	540	600	690	2,337
		Gross Profit	370	430	460	510	1,794
	Inter-company Elimination	Sales	(110)	(120)	(130)	(120)	(500)
		Gross Profit	(110)	(120)	(130)	(120)	(500)
Stock		Sales	3,240	4,770	4,980	3,460	16,465
		Gross Profit	610	1,890	2,110	280	4,900
Total		Sales	4,680	4,780	4,990	19,130	33,604
		Gross Profit	1,950	1,890	2,110	2,020	7,986



Changes in our ROE

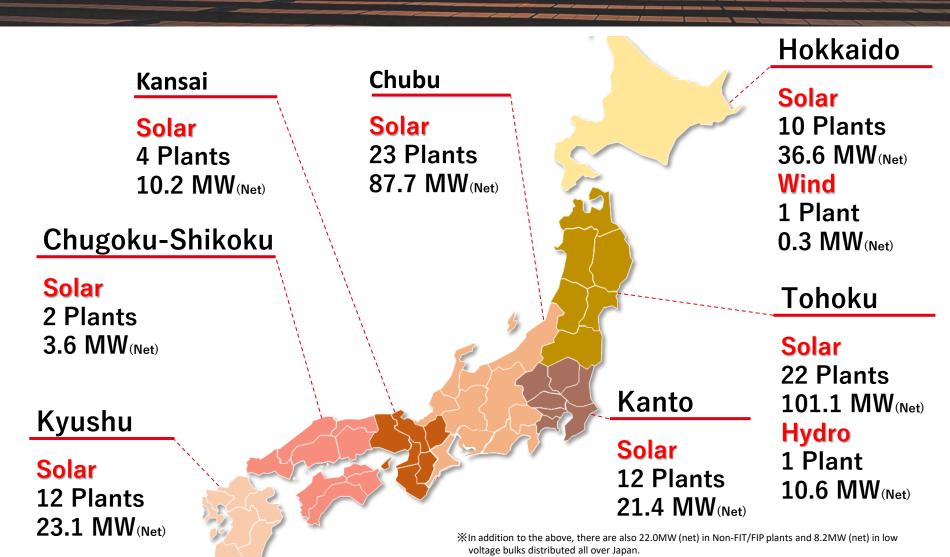
Our ROE reached its highest in FY2023*



*ROE: Net Income : Shareholders` Equity (Net Assets – Stock Acquisition Rights – Non controlling Interests)



Domestic Power Plants in Operation



※Power Plant capacity refers to Panel (DC) capacity, rounded down to the first decimal.

*Net capacity refers to the percentage of total capacity that belongs to RJ.



Plants in Operation Overseas

Spain

Solar

5 Plants 52.8 MW(net)



XNet capacity refers to the percentage of total capacity that belongs to RJ.



Plants under Development



Kyushu

Solar

1 Plant 14.9 MW_(net)

Chubu

Solar

1 Plant 6.1 MW_(net)

Wind

1 Plant

25.2 MW(net)

Tohoku

Solar

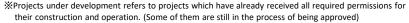
1 Plant

25.4 MW(net)

Hydro

1 Plant

0.9 MW_(net)



^{*}Power Plant capacity refers to Panel (DC) capacity, rounded down to the first decimal.

^{*}Net capacity refers to the percentage of total capacity that belongs to RJ.

^{*}Capacity of projects under development may be revised over time and there is the possibility that the project itself may not be finished.

^{*}COD of projects under development represent the target schedule for the project. There is no guarantee that progress will be made according to the stated schedule. In addition, commercial operations may be delayed or not realized due to unforeseen factors or events.



Power Generation and CO2 Reduction

FY2024 1Q Accumulated Results

FY2024 1Q

kWh

Approx. 98m kWh



Estimation of number of households powered

Equivalent to Approx. 20,800

Households

CO₂ Reduction

Approx.42,376 (t-CO₂/year)

Equivalent to the amount of CO² absorbed by roughly 3 million cedar trees per year

FY2023 1Q

Approx. 115m kWh





Estimation of number of households powered

Equivalent to Approx. 24,252 Households

CO₂ Reduction

 $Approx. \textcolor{red}{\bf 50,037} \hspace{0.1cm} \text{(t-CO2/year)}$



^{*}The figures are the amount of power generated by each power plant divided by % of each RJ's share

^{*} Average household power consumption per year (4,716kWh) has been calculated based on "FY 2023 Japan Photovoltaic Energy Association guidelines"

^{*}CO2 reduction effect = "Power production(kWh)" X " Adjusted emission factors for electricity(t-CO2/kWh)"

[&]quot;Adjusted emission factors for electricity": Emission factors by electric utility (For calculation of greenhouse gas emissions of specified emitters)-FY2022 result published by Ministry of the Environment and Ministry of Economy, Trade and Industry on Jan. 21, 2023.



How to Track our Progress

3 indicators to watch



Electricity Sales



Development & Acquisitions



O&M Business

Monthly Disclosure

Quarterly Disclosure

Quarterly Disclosure

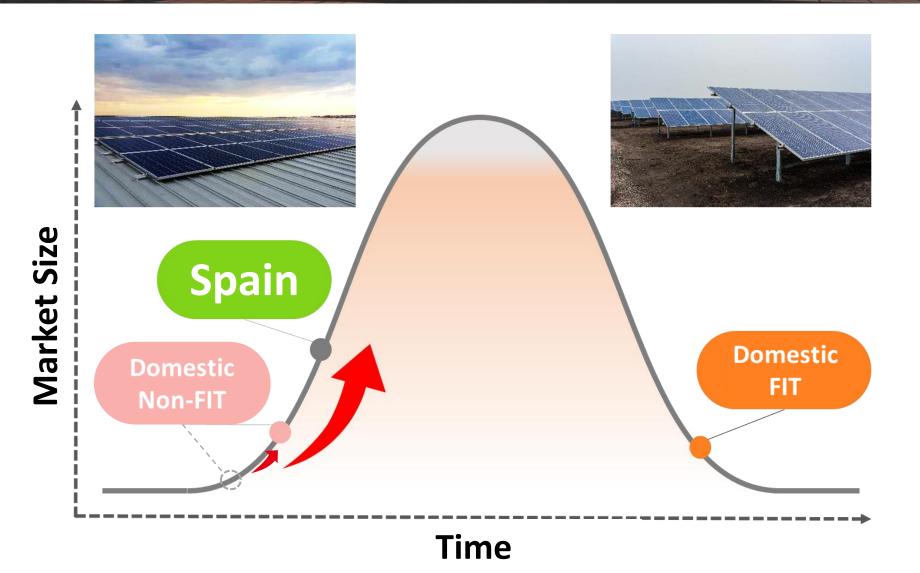
Electricity Sales compared to Plan

Acquisition and sale of power plants in Japan and overseas

Managed capacity



Growth of the Solar Market







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- The amounts stated in this document may not match the totals in the respective columns because, as a rule, consolidated figures are used and amounts less than one million yen are rounded down.

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