INFRONEER Holdings FY2024 1st Quarter Financial Presentation CEO Presentation Material

August 9, 2024

Our understanding and responses to the market environment, order environment, and material prices, etc.

Segments	Market condition	Our Condition	Points
Building Construction		->	 Although capital investment is strong, there is a challenge in securing subcontractors. By implementing a strategic order acquisition plan, we expect to achieve both order volume and the profit margin of orders.
Civil Engineering	<u>-\\</u>	_ <u>`</u>	 In addition to orders from the Ministry of Defense and NEXCO, there is a robust demand for renewable energy projects, particularly related to Japan Wind Development. In addition to the above, we have changed our sales and construction structure to respond to projects related to renewable energy (Japan Wind Development) and continue to secure profitable orders.
Infrastructure Management		->	 Demand for green power is on the rise, enhancing environmental value. PPP(Public Private Partnership) are increasingly materializing in sectors such as Arena and Water-PPP. Consistent results are being achieved through proactive proposals from the upstream and strategic partnerships.
Road Civil Engineering	->	->	 The reorganization of our sales structure is smoothly leading to successful order acquisition. A shift in the sales structure is leading to successful order acquisition.
Machinery	-		 Domestic and international markets are moving steadily. We aim to increase value with high-value-added products such as ICT construction equipment and electric (EV) machinery.

Others

Company **Segments Financial Highlights** • FY24 1Q results were in line with plan (special factors in the civil engineering segment in the previous fiscal year and higher general and administrative expenses), although revenue increased, and income **INFRONEER Holdings** decreased YoY. • Each segment is performing well, and the full-year plan is expected to be achieved In 1Q, sales and income increased YoY Building Orders are progressing smoothly, with a high profit margin secured at the time of order receipt, and the Construction outstanding construction order amount is expected to reach a record high. 1Q results showed a YoY decrease in sales and profit. Progress was as usual, except for special factors related to Civil design changes in the previous year. Maeda Corp. Engineering Orders are generally favorable, and the amount of work in hand at the end of the fiscal year is expected to be the highest in the last three years. • Won 3 concession projects (Arena) in 1Q. • Continue to focus on sports entertainment and water business concessions Infrastructure Management Japan Wind Focusing on project development to enhance future profitability. Development 1Q results showed an increase in revenue and profit compared to the same period last year, achieving the highest MAEDA revenue and profit in the past three years. **Road Civil** Orders and sales in both the construction and manufacturing businesses are maintaining high levels, and the full-**Engineering** ROAD year plan is on track to be achieved. **MAEDA** 1Q results showed a significant increase in sales compared to the same period last year. Machinery Orders received are progressing smoothly, and the full-year plan is on track to be achieved. **SEISAKUSHO**

1Q results were generally lower YoY, mainly due to construction period delays and inflation. Since the company

expects to be able to recover the cost of sales in 2Q and beyond, the full-year plan is expected to be achieved.

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Strategically and reliably acquiring arena concession projects in progress

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Our company's aim

- ✓ Aim to be a pioneer in the stadium/arena business, anticipated to grow across Japan.
- ✓ Build a regional network using the arena as a springboard for infrastructure operations in each region.

Ecosystem for regional revitalization using Stadiums/Arenas as a catalyst

Providing knowledge and structuring projects in line with local government needs

Conducting sales activities and construction of facilities in cooperation with local companies



Utilize the established local network for infrastructure operations

Creating a lively community with the Stadium/Arena at its core

Type 1: Metropolis × Global·Large-scale events

National Stadium Concession

Type2: Metropolitan area × Domestic• Mid-scale events

Toyohashi Arena Concession



Renovation Apr. 2024 to Dec. 2024 (Under discussion)

Management Apr. 2025 to Mar. 2055 (30 years)



Construction Sep. 2025 to Jun. 2027

Management Oct. 2027 to Sep. 2057
(30 years)

Type3: Local area × Community-based

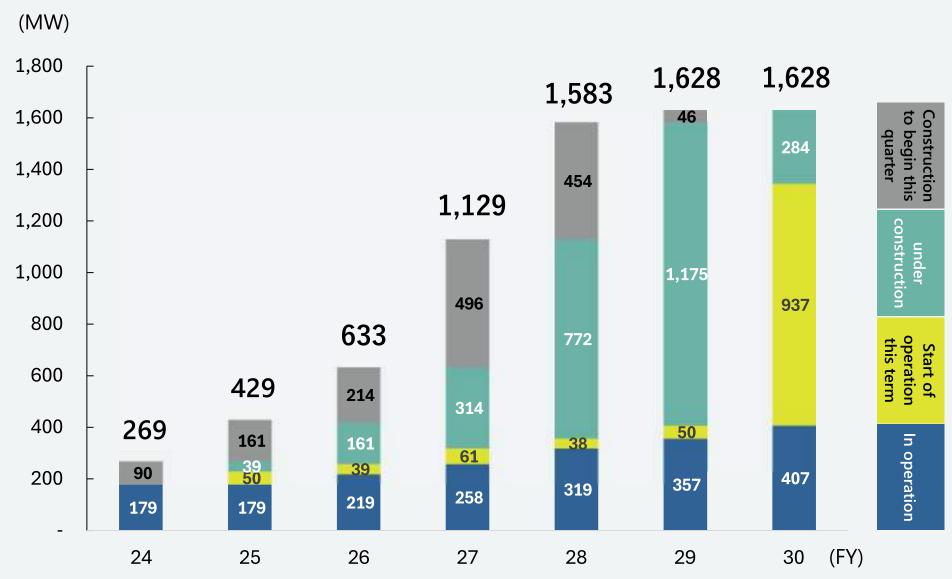
Toyama city Gymnasium Renovation-Concession



Renovation Oct. 2024 to Sep. 2026

Management Oct. 2026 to Sep. 2039
(13 years)

 Steady progress in development, with projects expected to reach around 1,400 MW in operation by FY30



Capital Recycling or Electricity Sales Revenue Model Renewable Energy Strategy

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When considering our renewable energy business strategy, the decision between adopting a capital recycling model or an electricity sales revenue model can be made based on cost and environmental value as follows: In practice, the choice will be comprehensively determined by considering the impact on performance, cash flow, capital efficiency, and the overall business portfolio, among other factors.

Environmental value is increasing. Impact on revenue.

Electricity sales revenue model

environmental value 1 × cost 1 High costs but potential for increased profits from electricity sales.

→ Retain and secure long-term electricity sales revenue.

Hybrid

environmental value 1 × cost \$\P\$ Low cost with potential for profit expansion.

→Option to choose between electricity sales revenue model or capital recycling model.

Yen depreciation High cost

current market environment

appreciation

Low cost

Yen

Suspension of plans

environmental value

✓ × cost ↑ High costs make it difficult to expand profits through either sales or electricity sales.

→Suspend until environmental value increases or costs decrease.

Capital recycling model

environmental value \$\bar{\psi} \times \cost \$\bar{\psi}\$ Electricity sales are unlikely to see a significant increase in profits.

→ Capital recycling through sales

investment amount.

No increase in environmental value.

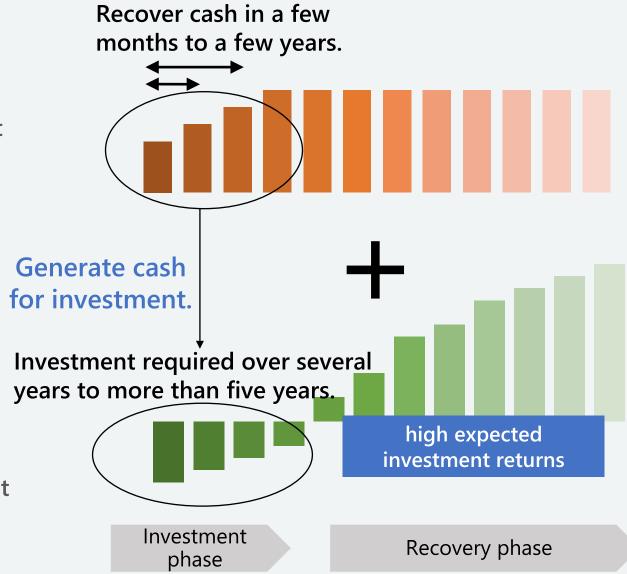
Construction

- √ Small investment amount
- ✓ Cash recovery in a few months to a few years

"De-construction" business

Renewable energy projects concession

- ✓ Large investment amount
- ✓ Recovery over the medium to long term



Accelerating high investment return, moving away from contracting to infrastructure operation

⇒Shifting towards more cash flow-focused management.

Policy for the sale of Cross-Shareholdings FY24 target:Sell over 25 billion yen of Maeda Corp. (reduce the ratio to net assets to below 20%)

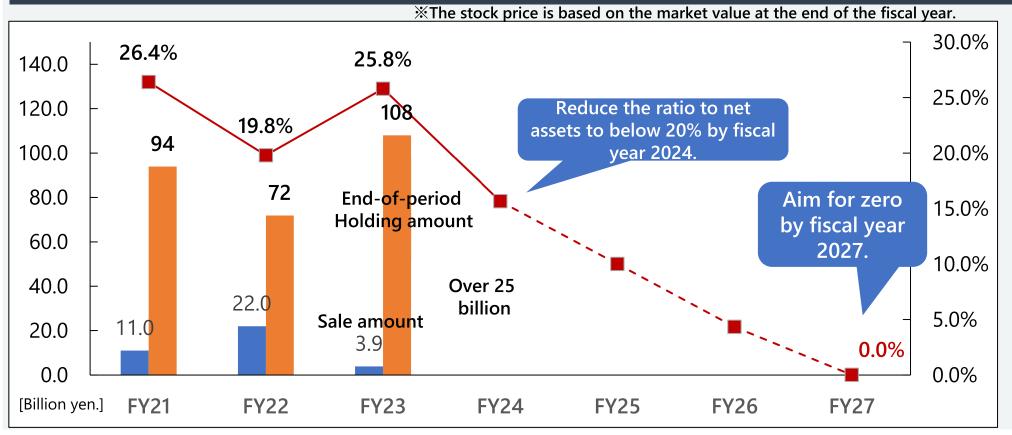
Final goal Reduce to zero for the entire INFRONEER Group by FY27.

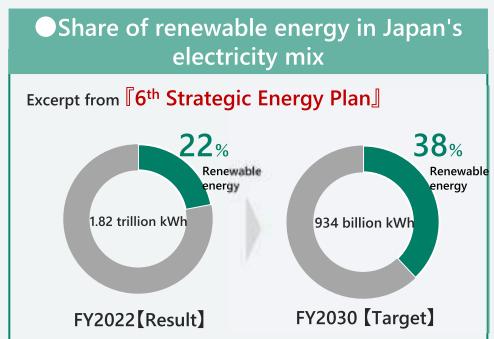
Policy for the allocation of funds from sales.

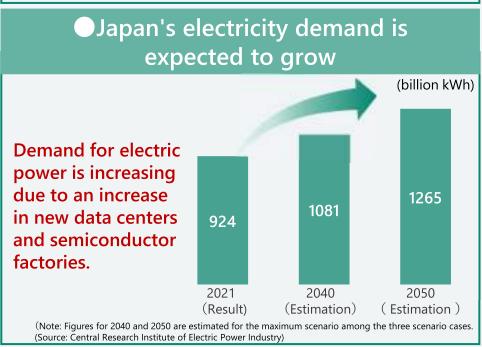
Implement distribution with awareness of financial discipline and capital efficiency.

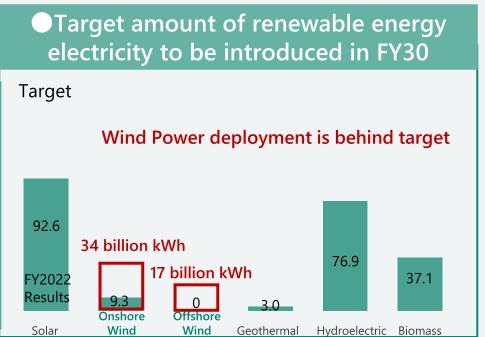
→The specific distribution policy will be announced as soon as it is decided by the next medium-term management plan.

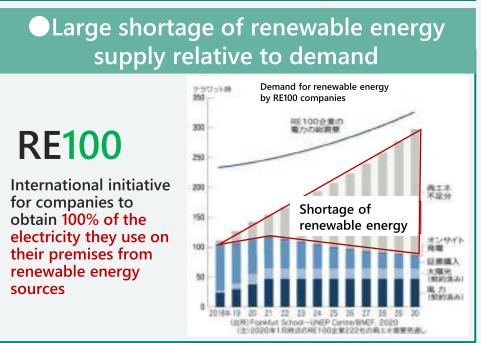
INFRONEER Group's transition of policy-held share sales amount and ratio to net asset ownership











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- The figures in this document are based on financial results as of August 9, 2024, and rounded to the nearest 100 million yen.
- While every attempt has been made to ensure the accuracy of the information, the forecasts contained in this document are based on judgments made with information available as of August 9, 2024, and are subject to risks and uncertainties that may cause actual results to vary.

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