Stage2030 Mid-Term Management Plan Phase 2 《Refining Stage》 FY2024 - FY2026

DAI-DAN CO., LTD.

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Mission, Vision & Values

"Delivering space values of safety, comfort, and trust to the future of ourselves, society, and earth."

> We have stipulated "Mission" and "Values" to share our ideal state.

Our Mission and Values

Misson	Delivering space values of safety, comfort, and trust to the future of ourselves, society, and earth.		
	Future orientation	Addressing current issues responsibly with future perspective	
	Proactiveness	Growing together through ingenuity and positive challenges with professionalism	
Mahaaa	Integrity	Accomplishing work live up to the trust with sincerity to surroundings and yourself	
Values	Autonomy	Thinking and acting independently backed by high morals and aspirations	
	Empathy	Fostering mutual understanding, building a comfortable environment for all	
	Diversity	Respecting individuality and differences to create abundant value	

Mission, Vision & Values

Long-Term Vision <Stage 2030>

* "Moving from building services engineering and installation to creating value in spaces" is indicated in the long-term vision <Stage2030> (announced for February 2021).

<Stage2030> Basic policies

Comfortable, optimal spaces

To lead daily lives or to operate businesses requires spaces with comfortable, optimal environments.

By refining the elements of light, air, and water through our technologies, we will continue to be a corporate group that can offer new value through spaces.

Richer, more sustainable society

So that people can lead safer, healthier lives with peace of mind, a more sustainable society is called for.

Through our new technologies and advanced specialisms, we will continue to be a corporate group that can help bring about a richer, more sustainable society.

Trustworthiness and outstanding organization

For an organization to continue to provide value to society, the most important thing is to have reliable personnel.

By fostering such human resources, we will raise corporate value and continue to be a corporate group that is trusted by all its stakeholders.

Review of Phase 1 《Preparation Stage》



Overview of Phase 1 《Preparation Stage》

> The strategies for the 《Preparation Stage》 have been worked on in accordance with 3 basic policies.

Basic policies	Business strategies	Preparation Stage strategies	Results of Strategies
Expand core businesses Comfortable,	Expand industrial facility works Strengthen renovation and maintenance services	 Expanding the share of orders for industrial facility construction Increasing the construction of large properties for the future Establishing a system for the nationwide assignment of engineer 	
optimal spaces	Strengthen overseas business	Develop a unified foundation for overseas expansion Open new business sites	 Expanding sales in Singapore and Thailand Acquiring new received orders in Vietnam
Richer, more	Enhance technical capabilities	Strengthen competency for construction job sites Expand ZEB and IoT businesses	 Reorganizing operations from construction sites to offices Rebuilding to ZEB for our branches
sustainable society	Open up new businesses	Contribute to practical application of regenerative medicine Promote environmental load reduction business	 Starting the contract manufacturing of cell preparations Starting operations for test cleaning of used air-filters in Taiwan
		Promote DX	Building a foundation for promoting DX, such as migrating core
Trustworthiness and outstanding organization	Bolster business foundations	Improve working environment	 systems to the cloud Conducting a human rights due diligence Promoting the SMILE 2024 project for reducing overtime work
		Strengthen the corporate group framework	Enhancement of sustainability disclosure, including TCFD

Phase 1 《Preparation Stage》



Summary of Records for 《Preparation Stage》

> In line with the 5 Business strategies, our company has achieved results that will lead to future growth.



Business Results for 《Preparation Stage》

Consolidated Net Sales and Orders Received

- As a result of increase in orders for large-scale projects such as industrial facility and overseas construction, our sales have been growing steadily.
- We utilize the industrial facility construction and large-scale projects awarded in Phase 1 for Phase 2 and beyond.

Consolidated Operating Profit

 Despite the impact of rising costs for materials, equipment and outsourcing, operating profit exceeded 10 billion yen due to improved profitability in both new contracts and ongoing projects.





Phase 2 《Refining Stage》





Overall picture of Phase 2 《Refining Stage》

> 《Refining Stage》 is positioned as a 3-year plan to strengthen the capacity of the entire group.



Phase 2 《Refining Stage》



Human Resources Strategy

> Through "HR development", we evolve the company where individuals are more active.



Evolution into the company where each employees are more active

Improvement of Employee Competence

Strengthening Recruitment

- Restructuring of the recruitment system
 - Reorganization to actively recruitment
 - Recruitment of new graduates & mid-career hires
- Increase in electrical engineers for the business transformation
- Branding for the recruitment
 - Improvement of recruitment capability via new CM & ad

Employee Development

Taking advantage of job rotation

- Institutionalization of job rotation
- Upskilling through job rotation
- Global human resource development
- Restructuring of training contents
 - Establishing the effective training system
 - Improvement of training facilities

Phase 2 《Refining Stage》

1 2 3

Business Strategy

> We focus on the following 4 business domains to achieve performance goals.

Mechanical Construction	Overseas Construction
 ✓ Domain of revenue base Bottom-line-oriented activities for order Acquisition of buildings shoring up the revenue base Construction of industrial facilities to improve technologies 	 Domain of driving business growth Improvement of sales force to expand the business Globalize workforce through job-rotation Strengthening risk control with large-scale construction
Electrical Construction	Regenerative Medicine
 Domain of transforming Actively recruitment of electrical engineers Making engineers staffing more flexible nationwide Increase in large-scale electrical construction 	 Domain of aiming for the new revenue stream Manufacture of cell therapy products with pharmaceutical companies Expansion for contract of cell processing business Increase in contracts through business alliances

Performance goals of 《Refining stage》		Actual	Targets		
		FY2023	FY2024	FY2025	FY2026
	Consolidated Net Sales	197 B JPY	250 B JPY	250 B JPY	260 B JPY
	Consolidated OP	10.8 B JPY	15 B JPY	15 B JPY	16 B JPY
	ROE	10.3%	10%+	10%+	10%+



Financial Strategy

> We promote measures to achieve management that is aware of cost of capital and stock price.

	Current Analysis	Direction & Target
Capital Efficiency	 In 《Preparation Stage》, the ROE remained around the target range of 8%, however the PBR remained below 1x. We recognize that the PBR remaining consistently below 1x in the past was due to low liquidity, so we conducted stock splits and a stock-offering in September and December of 2023. ROE increased to 10.3% and PBR rose to 1.14x in FY2023, due to positive performance, revisions of dividends, and overall market growth. Despite reductions in policy-owned shares, the consolidated net asset ratio for policy-owned shares in FY2023 became 30%, due to the recent market upswing. To achieve both maintaining financial soundness for business expansion and considering capital efficiency, we seek to balance our capital structure. 	 ROE Target : Over 10% (+2pt compared to «Preparation Stage»)) Consolidated net asset ratio of policy-owned shares : Less than 20% early Equity-to-assets ratio : Approx.50%
Investment for Growth	 ✓ In the ongoing labor supply shortage in the construction industry, human capital investment and effective strategies in DX and M&A are essential for long-term growth of corporate value. ✓ Additionally, overseas expansion and new ventures, including regenerative medicine, will significantly contribute to future growth. 	 Amount of growth investments: Accumulated total of 30 B JPY over a period of 3 years. Optimizing capital allocation through business initiatives.
Shareholder Returns	 ✓ In FY2023, we increased the dividend payout ratio from 30% to 35%. ✓ In response to expected profits volatility attributed to larger construction projects, it is necessary to establish a dividend policy that ensures stable shareholder returns while balancing with growth investments. 	 Dividend Policy : Dividend payout ratio of 40% or higher and a minimum DOE of 4%* Dividend payout ratio:+5pt compared to 《Preparation Stage》 DOE :newly set *ROE10%×payout ratio40%



Financial Strategy

- > We promote measures to achieve management that is aware of cost of capital and stock price.
- > Balancing growth investments, returns, and stability, we aim for an optimal capital structure.

Capital Allocation and Growth Investments

Cash-in 3-year Total:44B JPY	Cash-out 3-year Total:44B JPY	Major Breakdown of Growth	Investments
Operating Cash flow 38B JPY	Growth Investments* 30B JPY	 Human Capital Investments Establishing an effective training system Strengthening field support from off-site Relocation to a new office that is easier to work in Upgrading of training facilities DX Investments Utilization of generative AI BIM implementation Renewal of sales management system 	 M&A Investments Acceleration of new business Improvement of construction capabilities Expansion of overseas business Environmental Investments Converting our buildings to ZEB Renewal of facilities with less environmental impact Switching to renewable energy Mand-building Investments
Sale of Policy Stock 6B JPY	Shareholder Returns 14B JPY	 R&D in facility engineering technology Advancement of ZEB & wellness Full-scale development of cell manufacturing 	- Improved brand image via new CM & ad

*Includes increase in working capital due to larger projects



Materiality

> Based on stakeholder dialogues, we have updated our Materiality, our key issues related to the environment and society.

No	Material Issues	Basic policies of 《Stage2030》	SDGs
1	Contributing to archive carbon neutrality	Richer, more sustainable society	7 GLAM DEEN CLAM DEEN 13 ACLIMATE CON CON CON CON CON CON CON CON
2	Creating a rewarding work environment	Trustworthiness and outstanding organization	3 GOOD HEALTH AND WELL BEING AND WELL BEING CONVERSE S BENNER S BEENT WORK AND CONVERSE S BEING S BEENT WORK AND C S CONVERSE S BEING S CONVERSE S BEENT WORK AND C S CONVERSE S CONVER S CONVER S
3	Improving productivity via human resource development and business innovation	Comfortable, optimal spaces	8 ECCENT WORK AND ECCENTING CROWTH ECONOMIC CR
4	Promoting new businesses benefit to sustainability	Richer, more sustainable society	3 GODO HEALTH AND WELL BEING
5	Building better partnerships with subcontractors and suppliers	Comfortable, optimal spaces	8 DECENT WIRK AND CONOMIC GROWTH CONTINUE CONTINUE CONTIN
6	Strengthening Corporate Governance and Compliance	Richer, more sustainable society	8 ECCRIMING CROWTH CONTINUE CROWTH CON

Strategy of Phase 2 《Refining Stage》

The medium-term strategy has been formulated according to the Policy of 《Refining Stage》 and the Materiality.

Basic policies of 《Stage2030》	Policies of 《Refining Stage》	Strategies of 《Refining Stage》
Trustworthiness and	 Human Resources Strategy We promote work style reforms and establish a corporate culture that enables motivated work. 	Balancing rewarding & workplace ease
outstanding organization	 Through training and rotation, combined with bolstering of recruitment, we create a system that enables employees to play more active roles. 	Strategic Employee Development
Comfortable, optimal spaces	 Business Strategy In domestic business, we ensure profitability at the time of order receipt and expand off-site support to improve productivity at sites. 	Toughening domestic core business
	 In overseas business, we strive for sales expansion while thoroughly managing risks for larger projects, by providing close support and collaboration from Japan. 	Expanding overseas business
Richer, more sustainable	 Sustainability Initiatives We contribute to the realization of a sustainable society by reducing environmental impact through business, as part of our commitment to society. 	Contributing to environmental & social sustainability
society	 We enhance our corporate governance and establish a strong corporate foundation for long-term growth in corporate value. 	Strengthening corporate foundation

Human Resources Strategy

> Trying to balance rewarding & workplace ease, we execute human resources strategy that brings out the best in individual.





Business Strategy – Domestic core business

> In addition to strengthening human resources strategy, we promote domestic core business through the appropriate order-receipt strategy and further improvement of construction capabilities.

Strategies of	r≪Refining Stage》	Initiatives of 《Refining Stage》
Toughening domestic core business	Reforming of revenue generation process	Stabilization of revenue based on order- receipt strategy Bottom-line-oriented activity for order
		Maintaining customer relationships with affiliated companies Maintaining and expanding our collection of constructed buildings
	Improvement of construction capabilities	Improvement of productivity due to construction process sophisticated Strengthening support from off-site to site
		Strengthening supply chain relationship Establishing the construction project structure including subcontractors
		Transformation of electrical construction Development of electrical engineers
		Promotion of R&D in facility technology Technological development for quality improvement and construction efficiency



Business Strategy – Overseas business

> We continue to strengthen collaboration between domestic and international since Phase 1 and try to expand our business in high-growth overseas markets.

Strategies of	《Refining Stage》	Initiatives of 《Refining Stage》
Expanding overseas business	Improvement of sales force to expand overseas business	Large-scale construction orders in Singapore Enhancing construction system for large-scale projects Increase in orders in Thailand and Vietnam Increase in orders of mainly domestic customers
	Strengthening foundation regarding overseas business	Global human resource development Overseas on-site training and engineer rotation Following through on risk management with expanding business Strengthening collaboration between domestic and international to reduce overseas risks



Sustainability Initiatives – Contribution to environment and society

> To achieve a sustainable society, we engage in new businesses and enhance efforts related to the environment and society



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Basic policies | Richer, more sustainable society

Sustainability Initiatives – Strengthening corporate foundation

> We enhance our corporate foundation to live up to the trust of stakeholders.



Domestic core business – **Promotion of research and development in facility technology**

> We contribute to the enhancement of added value in the design and construction phases by utilizing development technologies related to building facilities.

	Research and Development	Expected Benefits
R&D for Quality improvement	 Precise airflow analysis performed at the indoor environment design stage Elucidation of the mechanism of pipe corrosion and development of quality mana Precise airflow analysis of the heat storage tank 	 Accurate design and gaining trust from customers Preventing water or refrigerant leakage due to pipe corrosion to reduce quality problems
3D measurement technology	 Development of technology for easy 3D modeling of existing facilities. Development of automatic counting technology for facility components using AI image recognition 	Reduction of workload through streamlining of estimate tasks using 3D models
ZEB & wellness	 Accumulation of ZEB know-how through rebuilding branches Taking advantage of knowledge about biophilic design and lighting fixtures for wellness initiatives of field offices 	 Enhancing the ability to propose regarding carbon neutrality based on verification results Improvement of employee engagement and productivity through wellness initiatives

The example of wellness conversion of field offices

Business of aiming for the new revenue stream – Regenerative medicine business

> Starting from the technology that creates cell processing environment, we enter into the manufacturing of cell therapy products area and contribute to industrialization of regenerative medicine.



Reduction of Greenhouse Gas Emissions

> We will set reduction targets that comply with the criteria of SBT* and work on reducing GHG emissions throughout the entire value chain.

Initiatives for the Reduction of Scope 1, 2 and 3 Emissions

Scope∙ Category	Activities	Initiatives in Phase 2
Scope 1,2	The emissions generated by our business operations	
Scope 1	The direct emissions resulting from fuel consumption	 Switching to environmentally friendly vehicles like PHEV, EV and hydrogen vehicle
Scope 2	The indirect emissions resulting from the use of purchased electricity	 ✓ Shifting the power source used in offices to renewable energy ✓ Reducing energy usage in our own facilities, including converting our buildings to ZEB
Scope 3	The emissions from other companies related to business activities	
Category 11	Emissions from the operation of equipment at completed buildings	 CO2 reduction during building operations with our design proposals Enhancing a proposal for energy conservation renovation
		 Operational stage CO2 reduction through renewable energy and ZEB-related construction promotion Strengthening sales with ZEB and IoT proposals Proposals for energy-efficient and wellness-focused offices leveraging our own ZEB verification Technical development about renewable energy and ZEB

* SBT(Science Based Targets) : Targets for greenhouse gas emissions reduction set by companies in line with the Paris Agreement standards