

Results Briefing for the Six Months Ended September 30, 2024

November 20, 2024 TODA CORPORATION This material contains forward-looking statements regarding TODA CORPORATION and the Group's business plans, strategies, and earnings forecasts.

These statements are TODA CORPORATION's forecasts based on currently available information and may involve potential risks and uncertainties.

The actual results or developments may differ from the forwardlooking statements due to changes in various factors.

1. Results Briefing

General Manager of Corporate Administration Group Toshihiro Yamazaki

2. Progress of the Management Plan

President and Representative Director Seisuke Otani



1. Results Briefing

General Manager of Corporate Administration Group Toshihiro Yamazaki

Interim Period of FY2024 Financial Highlights (Consolidated)

Consolidated net sales ¥241.2 bil (+4.7% yoy)

 Net sales increased by 4.7% YoY to ¥241.2 bil, primarily driven by higher sales in sales in the Architectural Construction and the Civil Engineering businesses.

Operating income ¥5.9 bil (+87.7% yoy)

: Operating income increased by 87.7% YoY to ¥5.9 bil, mainly due to the improvement in the profitability of construction projects in the Architectural Construction and the Civil Engineering businesses.

Orders received (non-consolidated)

¥233.7 bil (+52.1% YoY)

 Orders increased by 52.1% to ¥233.7 bil, mainly due to higher orders from the private-sector in the domestic Architectural Construction and the publicsector in the domestic Civil Engineering.

	(Billions of yen)	FY2023 Interim	FY2024 Interim	Change (YoY)	FY2024 (Forecasts)
	Consolidated net sales	230.3	241.2	4.7%	600.0
	Gross profit	23.6 (10.3%)	29.3 (12.2%)	24.3%	79.0
	Operating income	3.1 (1.4%)	5.9 (2.5%)	87.7%	30.0
1	Ordinary income	8.2	7.8	-4.9%	35.5
	Net income attributable to owners of parent	5.2	7.1	37.7%	27.0
/	Orders received (non-consolidated)	153.7	233.7	52.1%	500.0

(Billions of yen)

FY2024 Interim	Architectural Construction	Civil Engineering	Domestic Investment and Development	Domestic Group Companies	Overseas Group Companies	Environment and Energy	Elimination	Total
Net sales	178.0	59.6	3.0	24.4	21.6	0.4	-46.0	241.2
Operating income(loss) (Profit margin)	6.5 (3.7)	3.3 (5.6)	-1.8 (-)	1.3 (5.7)	0.3 (1.7)	-0.5 (-)	-3.2	5.9 (2.5)



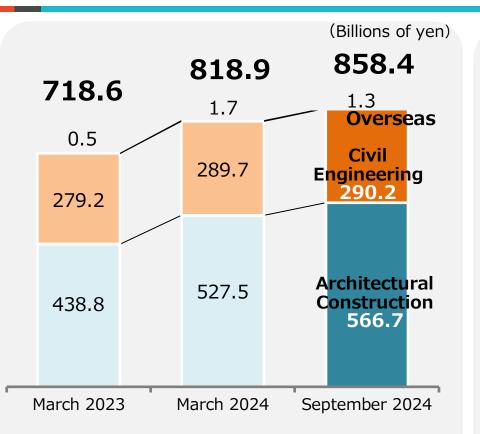
FY2023 Interim	Architectural Construction	Civil Engineering	Domestic Investment and Development	Domestic Group Companies	Overseas Group Companies	Environment and Energy	Elimination	Total
Net sales	139.7	54.3	4.7	22.7	23.1	0.6	-15.1	230.3
Operating income(loss) (Profit margin)	-0.5 (-)	2.4 (4.5)	0.6 (14.2)	0.7 (3.2)	0.7 (3.1)	-0.1 (-)	-0.6	3.1 (1.4)

Major Orders Received

	Ordering Parties	Name of Work
Architectural	SHOWA University	Showa University Saginuma Campus Development Work
Construction	Yakult Chiba Plant Co., Ltd.	New Chiba Factory Construction Work
	Makino Milling Co., Ltd.	Makino Milling Co., Ltd. Fuji Yoshida Factory 4th Phase Construction Work
	Kyoto City	(Comprehensive Evaluation) Kyoto City Central Wholesale Market First Market Development Work for New Fruit and Vegetable Building (tentative name)
	Kyoto Tachibana Educational Institute	Kyoto Tachibana University New Classroom Building (tentative name) Development Work
Civil Engineering	Ministry of Land, Infrastructure, Transport and Tourism, Kanto Regional Development Bureau	R6 Kasumigaura Water Pipeline Second Pumping Station New Construction
	East Japan Expressway Co., Ltd.	Kinki Expressway Seismic Reinforcement Work for Nagayoshi Viaduct and Two Others
	Mitakoyamacho West District Urban Redevelopment Association	Mitakoyama Bridge Replacement Work Associated with Mitakoyamacho West District Type 1 Urban Redevelopment Project
	Toyoakemagome Southern Area Land Readjustment Association	Toyoakemagome Southern Area Land Readjustment Project Reiwa 6 Leveling Work

	Ordering Parties	Name of Work
Architectural Construction	Toranomon 1-chome East District Urban Redevelopment Association	Construction of New Facility Building for Toranomon 1-chome East District Urban Redevelopment Project
	MITSUBISHI ESTATE CO., LTD.	Dogenzaka 2-chome South District Project New Construction and Others
	St. Marianna University School of Medicine	St. Marianna University School of Medicine Sugao Campus Renewal Plan
	Izumo Murata Manufacturing Co., Ltd.	New Production Building Construction at Izumo Murata Manufacturing Co., Ltd.
	Fukui Murata Manufacturing Co., Ltd.	Ceramic Capacitor R&D Center and Annex New Construction Work
Civil Engineering	Ministry of Land, Infrastructure, Transport and Tourism, Kanto Regional Development Bureau	Yokohama Shonan Road Tunnel Work
	West Nippon Expressway Company Ltd.	Shin-Meishin Expressway Ujitawara Tunnel East Work
	Central Nippon Expressway Company Ltd.	Tokyo Outer Ring Road Main Line Tunnel (North Bound) Tomei North Work
	Tokyo Metropolitan Government	Johoku Chuo Park Detention Pond (Phase 1) Work2

[Non-consolidated] Carryover Works



- The amount carried over increased compared to the previous fiscal year.
- In the domestic Architectural Construction business, public-sector construction declined, while privatesector construction increased, resulting in an increase of ¥39.2 bil compared to the previous fiscal year.
- In the domestic Civil Engineering business, private-sector construction declined, while public-sector construction increased, resulting in an increase of ¥0.5 bil compared to the previous fiscal year.

1-1. Details of Financial Results

[Consolidated] Overview of TODA Group

Domestic Investment & Development Domestic Subsidiaries Overseas Subsidiaries Environment and Energy

Business	Domestic Subsidiaries	Overseas Subsidiaries	43 companies
Construction	APEC Engineering Co., Ltd. Toda Road Co., Ltd. Sato Kogyo Co., Ltd. Showa Construction Co. , Ltd. and 3 other companies	PT Tatamulia Nusantara Indah Thai Toda Corporation Ltd. Toda Vietnam Co., Ltd. and 11 other companies	21 companies
Real estate	Toda Bldg. Partners Co., Ltd. Toda Corporation Real Estate Asset Management Co., Ltd	Toda America, Inc. PT Toda Group Indonesia and 2 other companies	6 companies
Others	Toda Finance Co., Ltd. TGC General Service Co., Ltd. Towa Kanko Kaihatsu Co., Ltd. Toda Noubou Inc. Goto Floating Wind Power LLC Offshore Windfarm Construction Co., Ltd. and 3 other companies	TODA Investimento do Brasil Ltda. TODA Energia do Brasil Ltda. TODA Energia 2 Ltda. Toda Asia Pacific Pte. Ltd. and 3 other companies	16 companies

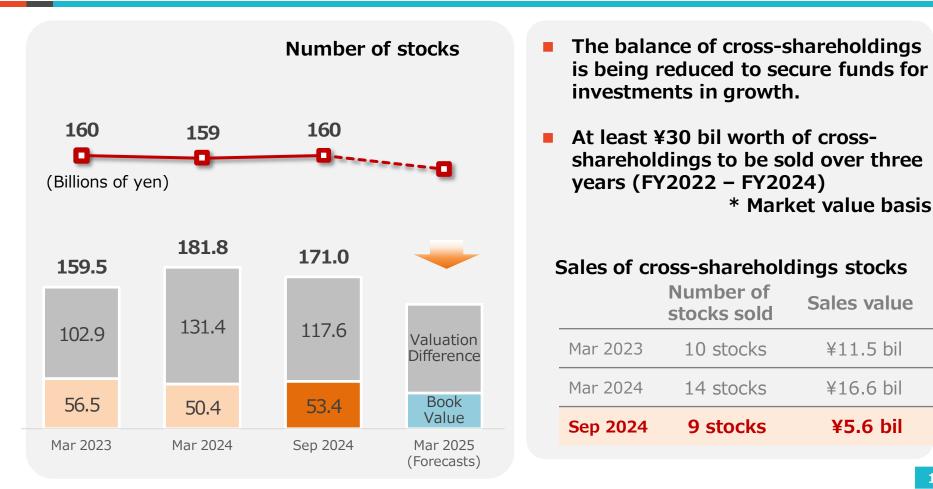
[Consolidated] Balance Sheets

	Assets		Key variable factors
		(Billions of yen) 905.2	Current Assets -3.2
872.0	+33.2		Cash and deposits-32.7Accounts receivable+12.2Other inventories+11.6
Current Assets	Assets 7 Assets		Non-current assets +46.7
421.9	-3.2	418.6	Buildings and structures +71.6 Machinery, vehicles, tools, +0.9 furniture and fixtures
Non-current		Non-current	Land+3.4Construction in progress+30.3
assets 223.1	+46.7	assets 269.8	Investments and other -10.2
Investments and other assets 226.9	-10.2 Investments and other assets 216.6		Investment securities -9.7 ■ Current ratio (March 2024 ➡ September 2024)
Mar 2024	Sep 2024		142.8% → 123.0%

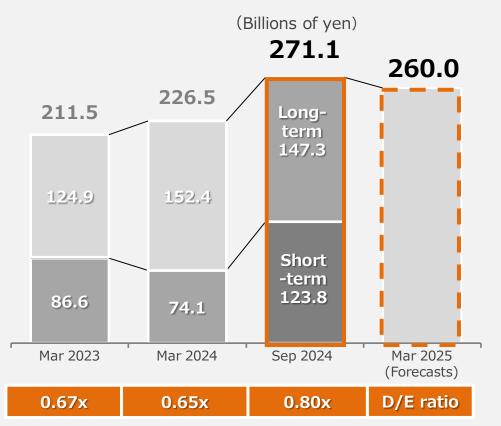
[Consolidated] Balance Sheets

Liabili	ties and Net A	ssets	Key variable factors
(Billions of yen) 905.2			n) Current liabilities +44.8
872.0 Current liabilities 295.4	+44.8	Current liabilities 340.2	Notes and account payable-trade-10.0Commercial paper+40.0Current portion of bonds payable+10.1Advances received on uncompleted+12.4construction contracts
			Non-current liabilities -7.9
Non-current liabilities 221.0	-7.9	Non-current liabilities 213.1	Long-term loans payable+5.0Bonds payable-10.1
	••••••	55575	Net assets -3.6
Net		Net	Valuation difference -9.5 on available-for-sale securities
assets 355.5	-3.6	assets 351.8	F/X translation adjustment +3.5
			Equity ratio
Mar 2024 Sep 2024			• (March 2024 → September 2024) 40.0% → 37.6%

[Non-consolidated] Cross-Shareholdings

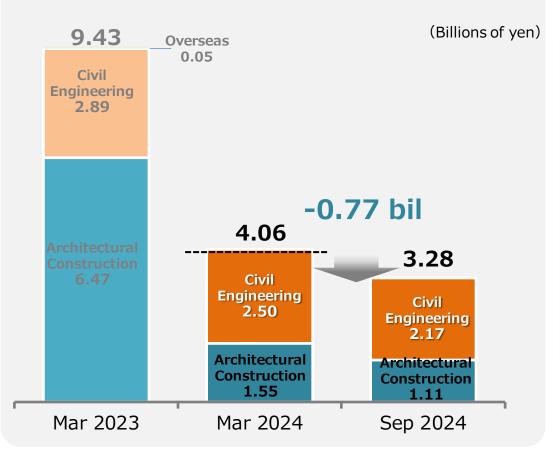


[Consolidated] Interest-Bearing Liabilities



* D/E ratio = Interest-bearing liabilities / Shareholders' Equity

- During the interim period of the fiscal year ending March 31, 2025, interest-bearing liabilities increased by ¥44.6 bil due to ¥40.0 bil increase in CP and ¥5.0 bil increase in long-term loans payable despite ¥0.4 bil decrease in short-term loans payable.
- Interest-bearing liabilities at the end of the fiscal year ending March 31, 2025, are expected to increase by ¥33.5 bil from the fiscal year ending March 31, 2024, while maintaining the D/E ratio below 0.8x to ensure financial soundness.

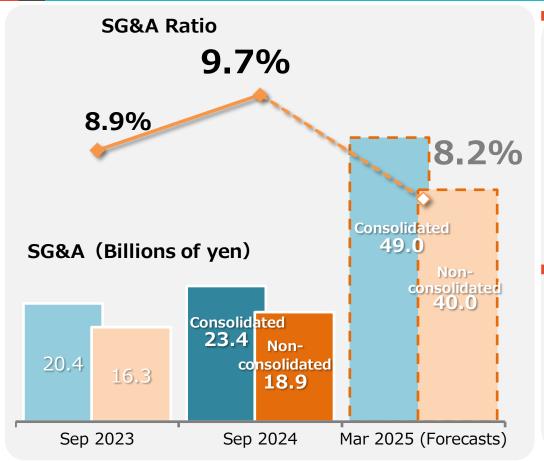


 Provision for loss on construction contracts

-¥0.77 bil (YoY)

 Key variable factors: Provision for loss on construction contracts decreased in both the domestic Architectural Construction and domestic Civil Engineering businesses. This improvement is attributable to the progress of construction projects and improved profit margins.

[Consolidated] SG & A

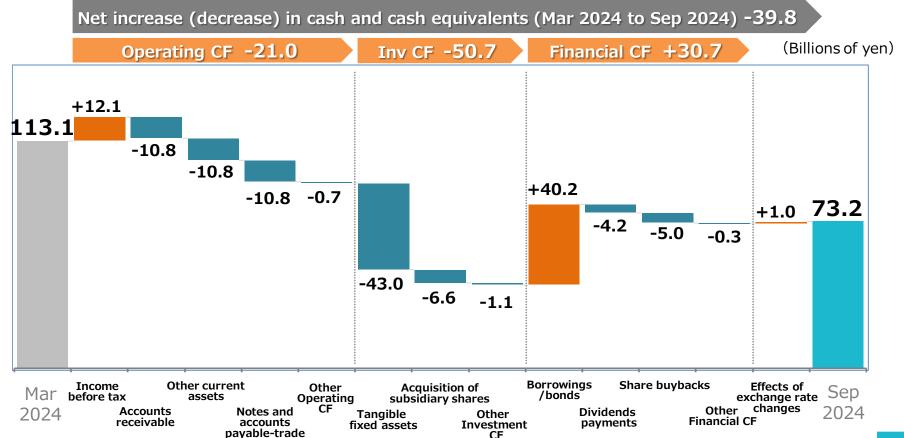


 During the interim period of the fiscal year ending March 31, 2025, on a non-consolidated basis, the SG&A expenses increased by ¥2.5 bil YoY, mainly due to increases in personnel and digitalization costs.

In addition to these factors, on a consolidated basis, the expenses increased by ¥2.9 bil due to the establishment of an overseas subsidiary, Toda Asia Pacific Pte. Ltd.

In the fiscal year ending March 31, 2025, both non-consolidated and consolidated SG&A expenses are projected to rise compared to the previous fiscal year. This increase is attributed to ongoing investments in human capital and digitalization.

[Consolidated] Cashflows



1-2. Earnings Forecasts

[Consolidated] FY2024 Earnings Forecasts

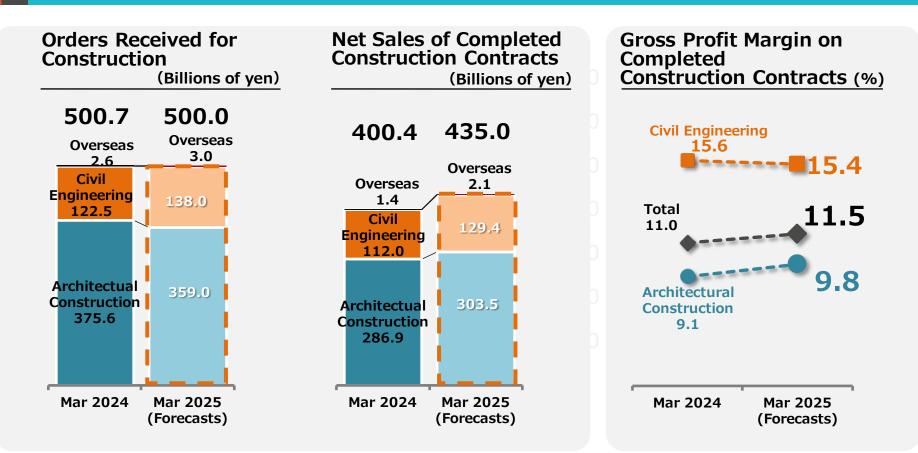
(Billions of yen)

	FY2023	FY2024		
	FTZUZJ	Forecasts	Change	(YoY)
Consolidated net sales	522.4	600.0	+14.8%	+77.5
Operating income	17.9	30.0	+67.5%	+12.0
Ordinary income	25.4	35.5	+39.3%	+10.0
Net income attributable to owners of parent	16.1	27.0	+67.7%	+10.8
Orders received (non-consolidated)	500.7	500.0	-0.2%	-0.7

[Non-consolidated] FY2024 Earnings Forecasts

	Amount (¥bil)	Profit margin (%)
Net sales	475.0	
Gross profit	55.5	11.7
Profit from construction business	50.0	11.5
[Domestic architectural construction]	29.8	9.8
[Domestic civil engineering]	19.9	15.4
[Overseas]	0.1	8.6
Profit from investment and development business and others	5.5	13.8
Selling, general and administrative expenses	40.0	
Operating income	15.5	3.3
Ordinary income	18.6	3.9
Income taxes	7.5	
Net income	17.6	3.7

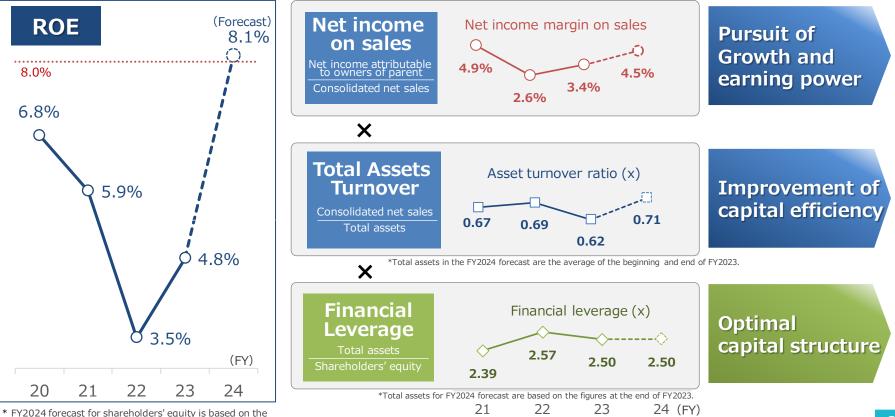
[Non-consolidated] Earnings Forecasts for Construction Business



Enhancing Corporate Value

Progress in Cost of Capital Management

Pursuing growth and profitability is the challenge to improving ROE



average of the beginning and end of FY2023.

Measures for Improvement

Improving capital efficiency through the utilization of private placement funds and the sales of cross-shareholdings

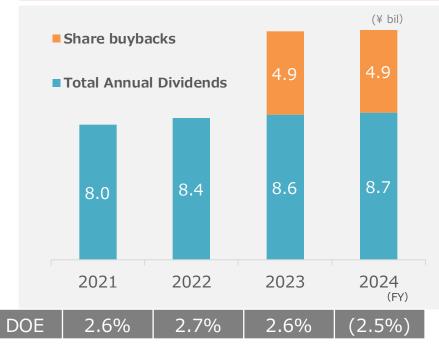
Key points for improvement		Policies and Measures	Medium-Term Plan Targets and Forecasts	
Impro	Pursuing growth and earning power	 Growth strategy and strategic investments to enhance corporate value Improvement of capital efficiency through reallocation of real estate assets etc (use of 	Sales of assets Targets: ¥67 bil/ 3 years Forecasts: ¥88 bil/ 3 years	
Improvement of F	Improvement of capital efficiency	 private placement funds etc) Sales of cross-shareholdings Promotion of business portfolio management and business management using ROIC by segment 	Sales of cross-share holdings Targets: ¥30 bil/ 3 years Forecasts: ¥44 bil/ 3 years	
ROE	Optimal capital structure	Maintain investment grade rating based on financial discipline	D/E Ratio Targets: 0.8x or less Forecasts: 0.8x or less	
Improvement	Stable and continuous shareholder returns	 Implementation of stable shareholder returns Timely and appropriate share buybacks conducted flexibly 	DOE Targets: 2.5% or more Forecasts: 2.5%	
ent of PER	Dialogue with stakeholders (IR activities)	 Proactive dialogue with investors (60+ meetings per year) Initiatives focused on stakeholder satisfaction 	Total Return RatioTargets:40% or moreForecasts:51%* Share buybacks of up to ¥5.0 billionin FY2023 and FY2024.	

Shareholder Returns

Share buybacks of up to ¥5.0 bil in FY2023 and FY2024

Dividend Policy

 DOE (Dividend Payout Ratio on Net Assets): 2.5% or more



Total Return Ratio: 40% or more





2. Progress of the Management Plan

President and Representative Director Seisuke Otani

Earnings Outlook

Performance Targets and Results

		2022	2023	20	24
		Actual	Actual	Forecasts	Medium-term Management Plan (Announced on May 17, 2022)
	Consolidated net sales	547.1	522.4	600.0	600.0 ¥bil
Profitability	Operating income	14.1	17.9	30.0	33.0 ¥bil
	Operating margin	2.6	3.4	5.0	5.5 %
Capital	Net income attributable to owners of parent	10.9	16.1	27.0	26.0 ¥bil
efficiency	ROE	3.5	4.8	8.1	8.0%
Productivity	Labor productivity (non-consolidated)	11.71	12.84	13.10	15.00 ¥mil
Shareholder	DOE	2.6	2.6	2.5	2.5%
return	Total return ratio	76.5	84.9	51.0	40.0%

Labor productivity = Added value (operating income + total labor cost) / Number of employees (average during the period, including temporary workers, etc.) .

DOE (dividend on equity ratio) = Total dividends / Shareholders' equity Total return ratio = Total amount returned to shareholders (Total dividends + Total amount of shares buybacks) / Net income attributable to owners of parent ٠

Results by Segment

			2022	2023	2024		
Consolidated Net Sales			Actual	Actual	Forecasts	Medium-term Management Plan Targets	
	Architectural Construction		332.4	325.5	350.0	350.0 ¥bil	
C	Civil Engineering		141.6	119.9	135.0	145.0 ¥bil	
	Strategic	Domestic Investment and Development /Environment and Energy (GX Green Transformation)	21.0	24.6	45.5	30.0 ¥bil	
	leg	Domestic Group Companies	52.3	53.7	58.0	55.0 ¥bil	
	ī	Global	37.9	48.8	68.0	28.0 ¥bil	
	Total		547.1	522.4	600.0	600.0 ¥bil	
Operating Income		Actual	Actual	Forecasts (Profit Margin)	Medium-term Management Plan Targets (Profit margin)		
4	Architectural Construction		-1.4	6.5	8.5 (2.4%)	9.8 ¥bil (2.8%)	
(Civil Engineering		11.0	7.5	9.0 (6.7%)	14.2 ¥bil (9.8%)	
		Domestic Investment and Development /Environment and Energy (GX Green Transformation)	3.3	3.4	1.0 (2.1%)	0.0 ¥bil (-)	
		Domestic Group Companies	1.9	1.9	2.5 (4.3%)	3.5 ¥bil (6.4%)	
		Global	1.9	1.4	11.0 (16.2%)	5.5 ¥bil (19.6%)	
		Total	14.1	17.9	30.0 (5.0%)	33.0 ¥bil (5.5%)	

The total consolidated sales and operating income include the elimination of inter-segment transactions

Challenges and Initiatives for the 2H of the Fiscal Year Earnings Outlook

Architectural Construction :

Aim to secure projects that contribute to both profitability and the enhancement of our brand value. Continue to address the risks of price fluctuations and labor shortages.

Civil Engineering :

Strengthen our proposal capabilities through technical support from headquarters to secure design changes and additional construction projects.

Domestic Investment and Development :

Establishment of a real estate investment advisory company for a circular investment model. Preparing for the launch of a private REIT, including property selection.

Global :

Strategic Business

Construction Business

To strengthen the business portfolio in North America, executing asset sales and making investments to expand business areas. In Southeast Asia and Oceania, focusing on expanding the construction business centered around TATA and enhancing governance.

Offshore Wind Power :

Conducting the construction/reconstruction of floating structures at the construction yard. Sequentially progressing with offshore installation work towards the operational start in Jan 2026.

Domestic Group Companies :

As part of the Group reorganization, TGC General Service Co., Ltd. has been established. This aims to enhance the efficiency of management resources and strengthen Group collaboration.

Investment Plan

The new headquarters, TODA BUILDING, represents a significant portion of our real estate investments

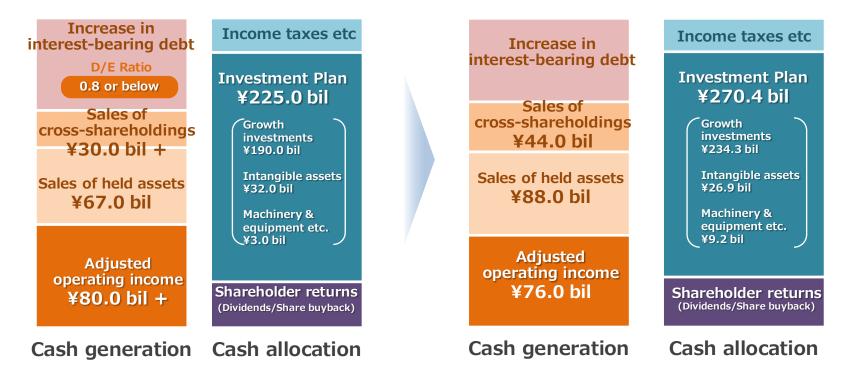
		FY2022	FY2023	FY2024	3 Year Forecasts	Medium-term Management Plan Targets
		Actual	Actual	Plan	(FY22 - FY24)	(FY22 – FY24)
	Real Estate Development	28.3	66.8	88.0	183.1 (Incl. ¥69bil for	160.0 ¥ bil
Investments for Growth	Environment & Energy	6.3	24.0	15.0	New TODA BLDG)	30.0 ¥ bil
	M&A	3.9	-	2.0	5.9	— ¥ bil
	Human Capital	0.9	1.0	1.0	2.9	3.0 ¥ bil
Intangible Assets	Technological R&D	2.7	9.5	4.0	16.2	20.0 ¥ bil
	Digitalization	2.3	2.5	3.0	7.8	9.0 ¥ bil
Machinery, Equipment, etc		0.5	0.7	8.0	9.2	3.0 ¥ bil
Total		44.9	104.5	121.0	270.4	225.0 ¥ bil

* The total investment amount comprises general administrative expenses and capitalized assets.

Forecasts

(FY2022 – FY2024 Cumulative)

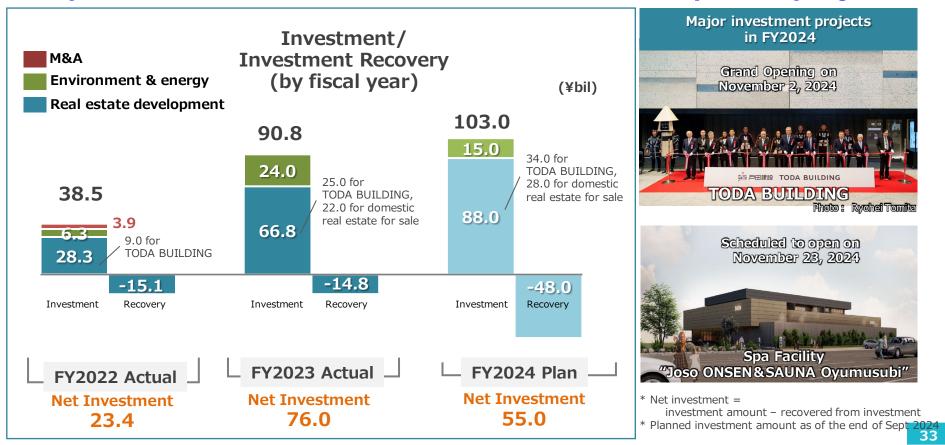
Medium-term Management Plan (FY2022 – FY2024 Cumulative)



* Adjusted operating income is calculated after considering revenue from real estate for sale, depreciation expenses, and other factors.

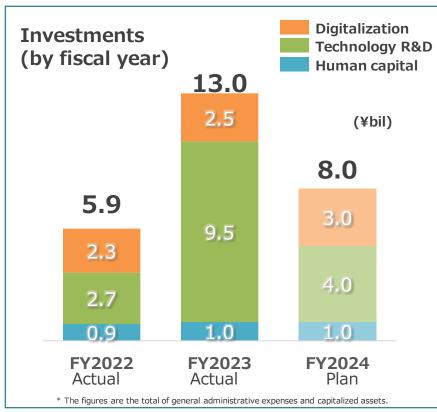
Investments for Growth

Expansion of investments in real estate development projects



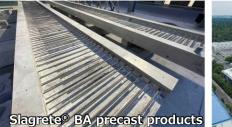
Investments in Intangible Assets

Initiatives to enhance productivity through technological research and development and digital transformation



Key Technological Research and Development Projects of FY2024 (announced in news releases)

Eco-Friendly Concrete 'Slagrete[®] BA' Obtains EcoLeaf Certification





Development of a High-Precision, Rapid Simulation System for Onshore Wind Power Component Transportation



An example of simulation results for transportation conditions in mountainous areas

Business Strategy Roadmap

	Phase1 Access to Sources of Value	Phase2 Reconstruction of Value	Phase3 Realization of a Society of Collaborative Creation	150th Anniversary	
(FY)	2022 2023 2024	~ 2027	~ 2030	2031	
Core Businesses	Promotion of smart innova				
(Architectural Construction, Civil Engineering and Strategic)	Enhancement of customer				
TODA BUILDING	Construction of new building		ion, deployment and know-how		
Overseas business (Global)	Localization and strengthening of alliances	Stable growth	, synergies	Realize a society of collaborative	
Floating offshore wind power generation	Build wind farm 2.1 MW × 8 units	Start operation		creation	
	Development for scalin deployment to new are				
Floating complex	Initiatives to realize floatin	g complex			

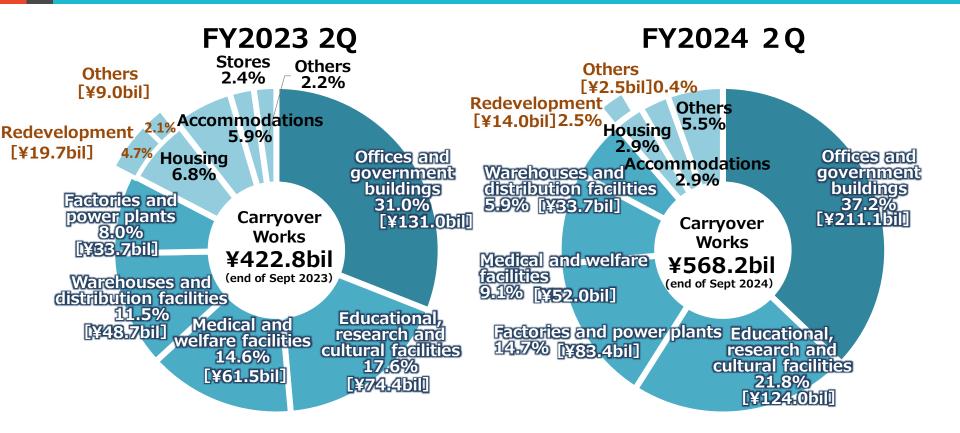


Nagasaki Stadium City (Arena and Office Building)

Construction Business



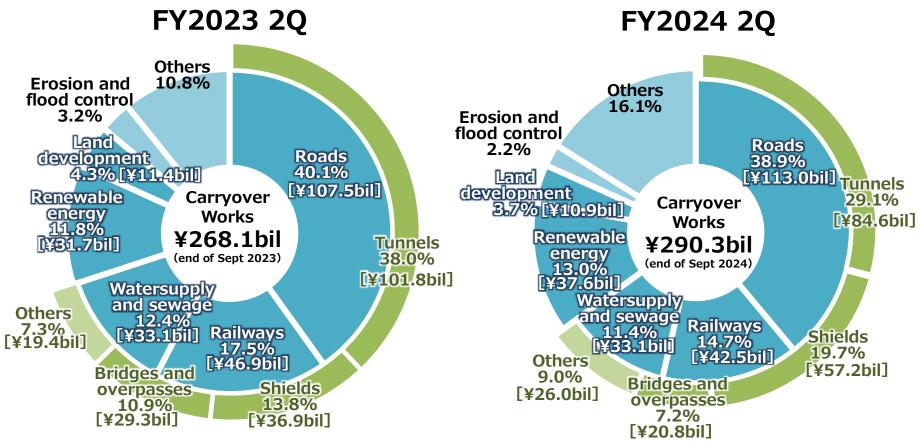
Carryover Works (Architectural Construction)



* In-house construction works (approx. ¥69.2 bil in FY2023 Q2, approx. ¥7.4 bil in FY2024 Q2) not included.

* Unit: %, []: contract amount

Carryover Works (Civil Engineering)



* In-house construction works (approx. ¥5.7 bil in FY2023 Q2, approx. ¥1.1 bil in FY2024 Q2) not included.

* Unit: %, []: contract amount

Priority Management Initiatives

TODA BUILDING Overseas Business Renewable Energy Business (Offshore Wind Power Generation)

Grand Opening

TODA BUILDING

Global

Offshore Wind Power



An Open Community Hub for TODA Offshore Global BUILDING **Arts and Culture** ower **Creating New Value through** the Integration of Art x Business ART POWER **KYOBASHI** Common areas on 1F and 2F HALL & CONFERENCE on 4F **NPK PUBLIC** Museum on 6F CREATIVE MUSEUM ic Art Program **FAPK PUBLIC** hida (Steps) 2024 Photo: ToLoLo studio Leaning Programs **[APK STUDIES**] on 3F TODA HALL & CONFERENCE TOKYO **GALLERY COMPLEX on 3F** TOMIO Tomio Koyama Gallery Kyobashi KOSAKU KANECHIKA YKG Yutaka Kikutake Gallery Taka Ishii Gallery Kyobashi KOYAMA KOSAKU KANECHIKA A place for fostering new Gallery GALLERY Yutaka Kikutaka Gallery communities through art

Enhancing Brand and Proposal Strengths BUILDING

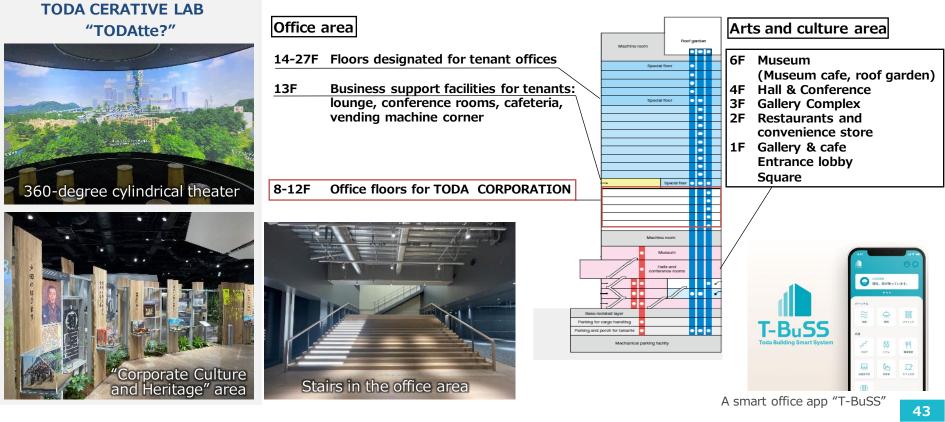
Leveraging the new headquarters building to ensure stable revenue while enhancing brand and proposal strengths

TODA

Global

Offshore

Wind Power



Aiming to Create Added Value

3

TODA BUILDING

Global

Offshore Wind Power

Maximizing value potential across various fields

	Regional development	Area based management 京橋彩区
	Arts and culture	Art projects
TODA BUILDING	Disaster prevention and mitigation	Core Wall Seismic Isolation Structure (seismic performance) BCP, DCP
	Environment & energy	Environmental performance, ZEB
	Smartization	Digitalization, smart buildings, work style reform proposals
	Construction technology	Automated construction techniques, safe and labor-efficient construction
		44

Offshore Wind Power

Global

Increasing construction orders from both Japanese and international companies

 Showa Sangyo's new factory in Vietnam

 Perspective drawing



Vietnam



TODA

BUTLDING



TODA
BUILDINGGlobalOffshore
Wind Power

Participating in the development of logistics facilities near Denver, Colorado



Colorado Aerospace Business Center (tentative name)

Investing in the development project of logistics facilities and related infrastructure in Colorado Springs (Land: approx. 128,285 m²; Facility construction in 5 phases; Total approx. 47,800 m²) Project Developer: Location:

Primary Use: Total Floor Area: Expected Completion:

AZOF Colorado Fund, LLC Colorado Springs, El Paso County, Colorado, USA Warehouses and offices Approximately 7,870 m² March 2026 (planned)

Floating Offshore Wind Power Generation BUILDING Global

Establishing a business model in the offshore wind power generation field, which has high market growth potential

	Phase 1		Phase 2	Phase 3	150th Anniversary	
	2022	2023	2024	~ 2027	~ 2030	2031
 Offshore Wind Power Generation Project off the Coast of Goto City 	Wind Fa 2.1MW x	rm Constr 8 units	uction	Start of operation		
* A consortium of six companies represented by TODA CORPORATION (ENEOS Corporation, OSAKA GAS CO., LTD., INPEX CORPORATION, THE KANSAI ELECTRIC POWER CO., INC., CHUBU Electric Power Co., Inc.)				January 2((planned)	<u>026</u>	
 Self-Elevating Platform(SEP) Vessel * Jointly owned by 6 companies: TODA CORPORATION, Kumagai Gumi Co., Ltd., 	Craine mo vessel	ntion work adifications an used SEP-mount	nd towing of s	SEP Start of service		
NISHIMATSU CONSTRUCTION CO.,LTD., WAKACHIKU CONSTRUCTION CO.,LTD., IWATA CHIZAKI INC., YOSHIDA-GUMI Inc.	accommoda (over 15MW floating type	te the assembly o class), applicabl	of larger wind tur e to both fixed an	bines <u>September 2025</u> d <u>(planned)</u>		
 NEDO Next-Generation Technology Development 	Demonstration test at one-third scale					
* Development of integrated wind turbine installation technology (applicable to non-spar types as well)				Until March 2026 (planned)	Self-Elevati	ng Platform(SEP) vessel

Offshore

Wind Power

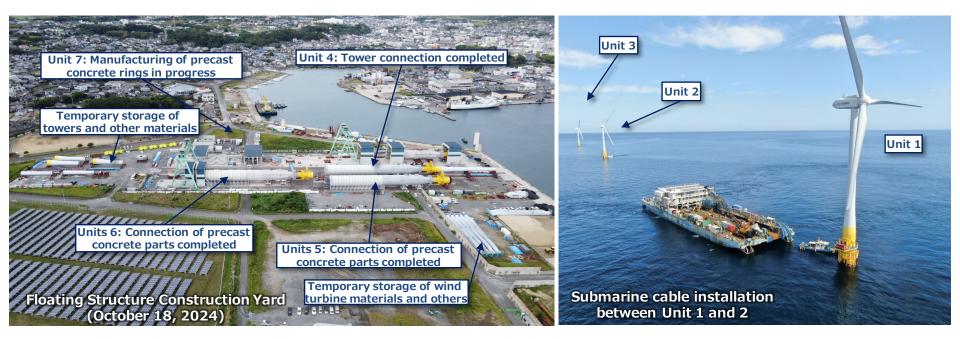
Offshore Wind Power Generation Project off the coast of Goto City

Phased Construction and Offshore Installation of Floating Structure

TODA

BUILDING

Global



Offshore

Wind Power

Developing Technology for Further Cost Reduction

TODA BUILDING Global

Offshore Wind Power

Selected for NEDO's "Development of Next-Generation Technology to Promote the Introduction of Floating Offshore Wind Power Generation"



NEDO: New Energy and Industrial Technology Development Organization

Project Name:

Development of Next-Generation Technology to Promote the Introduction of Floating Offshore Wind Power Generation

Implementation Period: September 2024 to the end of March 2026 (planned)

Theme:

Developing technology for integrated wind turbine installation to minimize costs

Towards Achieving Cost Reduction in Wind Turbine Construction

Conceptual image of the 'Integrated Wind Turbine Installation Technology' currently under development

Non-financial Business Objectives

Non-financial Business Objectives

Quantitative evaluation indicators		FY2023 Actual	FY2024 Forecasts (Actual)	FY2024 Targets	
Ε	CO_2 emissions	Reduction rate (vs FY2020)	-29.9	(End of June forecasts) -33.4	-16.8 %
	Scope 1&2	Basic unit (per ¥100 mil)	11.7	(End of June forecasts) 12.8	11.2 t-CO ₂
	CO_2 emissions	Reduction rate (vs FY2020)	-10.9	-	-10.0 %
	Scope 3	Category 1 basic unit (per ¥100 mil)	614.2	-	540.7 t-CO ₂
		Category 11 basic unit (per sqm)	2.7	-	3.5 t-CO ₂
S	5 Total accident frequency rate		3.84	(End of Sept actual) 3.69	1.00
	Accident frequency date		0.44	(End of Sept actual) 0.49	0.10
G	G Labor productivity per hour		6,286	(End of Sept forecasts) 6,695	7,500 yen

Scope 1: Direct CO2 emissions from the use of diesel, etc.

Scope 2: Indirect CO2 emissions by power plants for use of purchased electricity/heat

Scope 3: Indirect emissions other than Scopes 1 and 2

Category 1: Emission at time of construction material manufacturing

Category 11: Emission during period of operation of constructed buildings

Basic unit:Scopes 1 + 2: Emission per¥100 million net sales

Category 1: Emission per ¥100 million transaction amount, Category 11: Emission per 1 sqm completed gross floor area Total accident frequency rate = Total occupational accidents/total working hours (million hours)

Accident frequency rate = Number of occupational accidents requiring 4 or hours (million hours)

Labor productivity per hour = Amount of added value (operating income + total human resources expenses)/Number of employees /

Average total working hour

New Medium-term Management Plan

New Medium-term Management Plan to be announced in May 2025

