# FY2021-FY2023 Medium-Term Management Plan 2023

May 2021

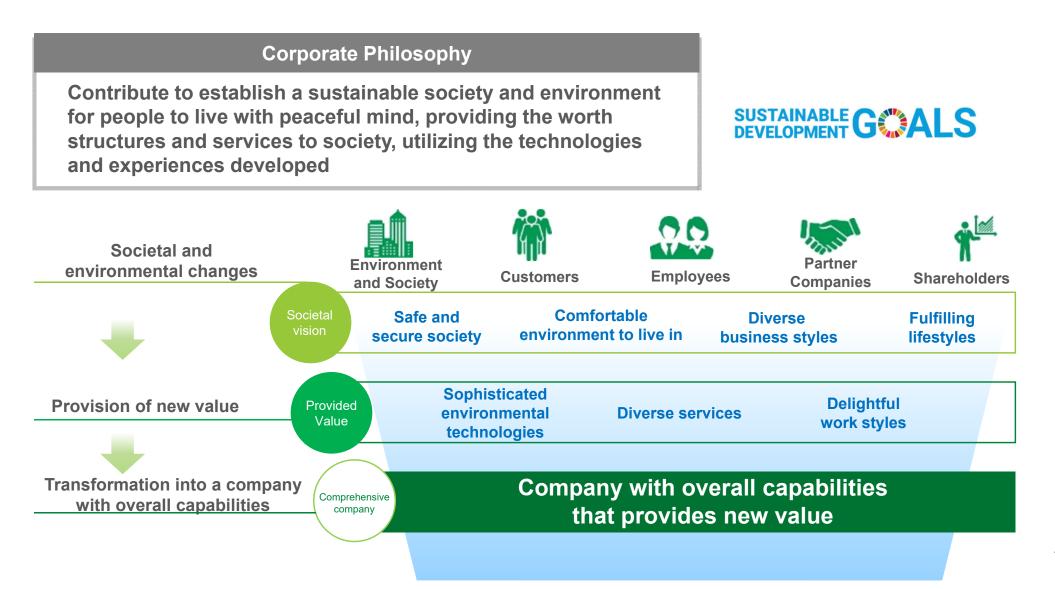


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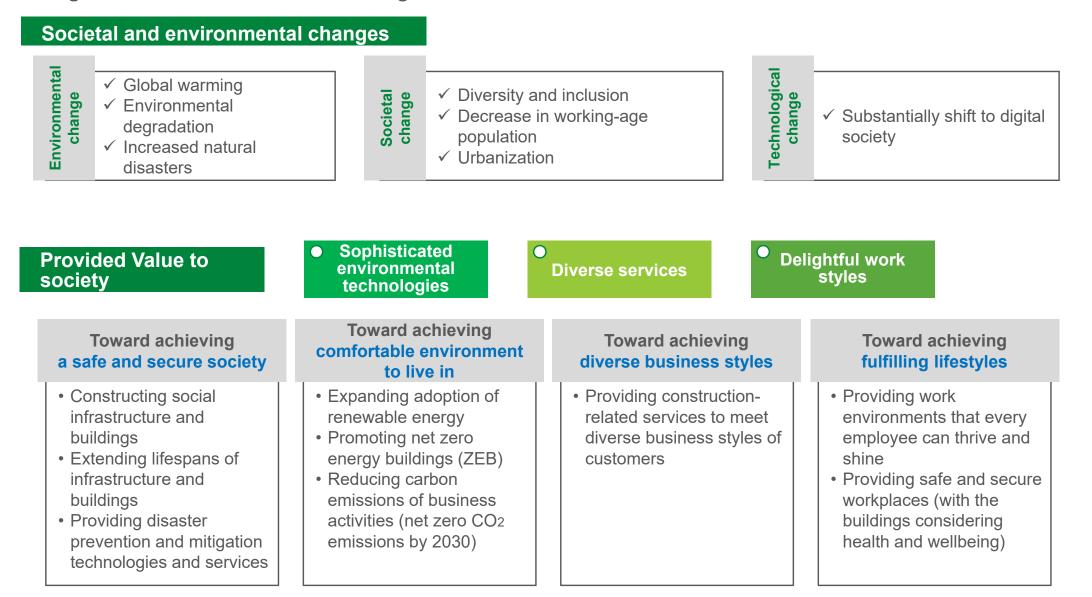
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Our society and environment are changing rapidly, as can be seen in climate change, increasing natural disasters, diversity and inclusion, decreasing working-age population, and the shift to a digital society.

To adapt ever-changing needs, Nishimatsu Construction is to transform into the company with overall capabilities that provides new value—and have established a long-term vision, Nishimatsu Vision 2027— in line with our Corporate Philosophy that contribute to establish a sustainable society and environment for people to live with peaceful mind.

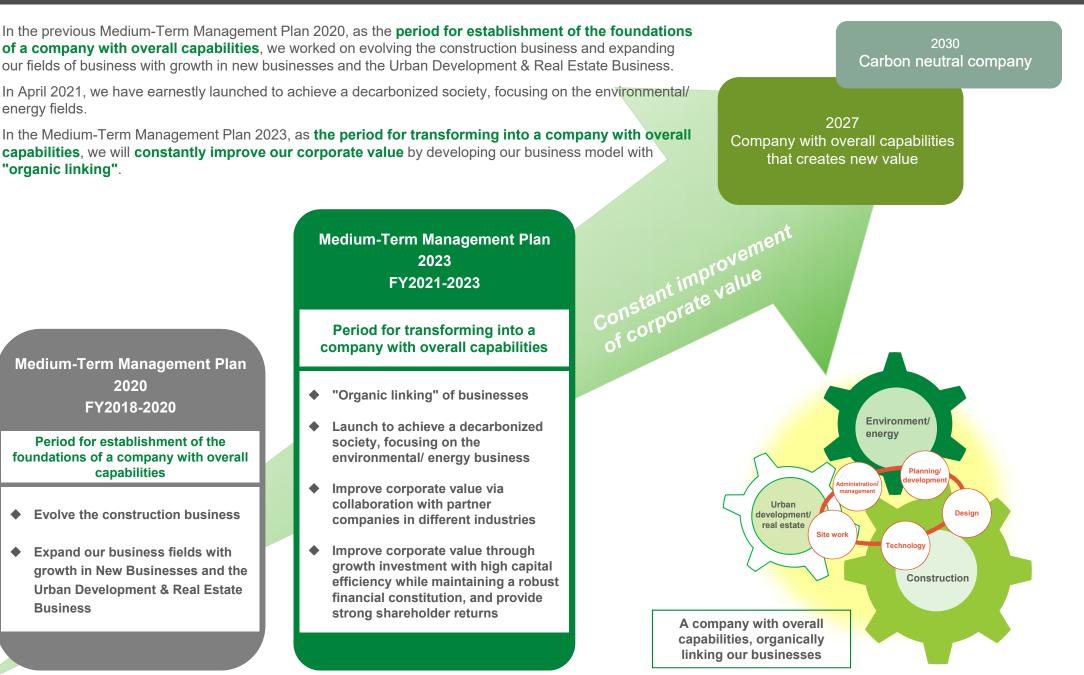


Nishimatsu Construction to provide value to society through the businesses to achieve a sustainable society, taking societal and environmental changes into consideration.



## Rationale for Medium-Term Management Plan 2023

#### NISHIMATSU CONSTRUCTION CO., LTD.



Consolidated Perform	nance		Medium-Term	Management Plan 2020	>
		FY2018	FY2019 -	FY20	20
Indicator	FY2017	112010	112013	Target	Result
Net sales	2,844	3,493	3,916	3,800	3,362
Operating income	228	249	253	250	209

(Unit: 100million)

✓ Net sales and operating income targets were exceeded in FY2018 and FY2019 as a result of strong investment in the construction industry.

Both net sales and operating income did not achieve targets in FY2020 as a result of a decline in profitability of projects in the Construction Business and temporary decline in value of completed construction contracts.

#### **Domestic Civil Engineering Business**

Net sales and operating income targets were exceeded in FY2018 and FY2019 fiscal years as a result of steady progress in high-profit projects.

Net sales and operating income were both down in FY2020 due to poor progress in some large projects and difficulties in negotiations for changing design plans.

#### International Business (civil and building construction)

Net sales has been below target throughout FY2018, FY2019 and FY2020 fiscal years due to the low number of new projects coming in.

Particularly in FY2020, net sales and operating income both declined due to the impact of the COVID-19 pandemic such as reduced progress in infrastructure projects and delays and cancellation of building projects.

#### **Domestic Building Construction Business**

Net sales exceeded targets in FY2018 and FY2019 fiscal years as a result of progress in carry-over projects. However, operating income declined in FY2019 due to the impact of some large-scale low profit margin projects taken on with the aim of gaining construction experience.

Both net sales and operating income decreased in FY2020 due to a lack of progress in many construction projects.

#### **Urban Development and Real Estate Business**

Operating income increased significantly in FY2020 in part due to an office building being completed in Toranomon.

## **Consolidated Financial Performance**

		Medium-Term Management Plan 2020								
Indicator	FY2017	FY2018	8 FY2020		20					
indicator	F12017	F12010	FY2019	Target	Performance					
ROE (%)	9.6	9.9	9.5	8 or more	8.5					
Equity ratio (%)	48	42.3	39.6	Approx. <b>50</b>	43.6					
Debt-to-Equity ratio (times)	0.24	0.4	0.6	Approx. <b>0_3</b>	0.6					
Payout ratio (%)	30.8	30.6	30.7	<b>30</b> or more	33.5					
Payout per share (yen)	95	105	105	<b>100</b> or more	105					

#### ROE

'ROE of 8% or greater' was achieved in both FY2018 and FY2019 due to increased profits from the Construction Business. Despite, lower than target operating income and large extraordinary losses from defect rectification in FY2020, 'ROE of 8% or greater' was achieved as a result of income from selling of cross-holding shares.

#### Equity ratio and debt-to-equity ratio

Equity ratio of around 40% and debt-to-equity ratio of about 0.5 times were maintained for the three fiscal years as a result of significant increase in accounts receivable for completed construction contracts from FY2018 and raising of funding via interest-bearing debt, despite attempting balance sheet management with a focus on capital efficiency and financial soundness.

#### Shareholder payout

Shareholder payout was stable over three fiscal years with payout ratios exceeding 30% and payout per share at 105 yen.

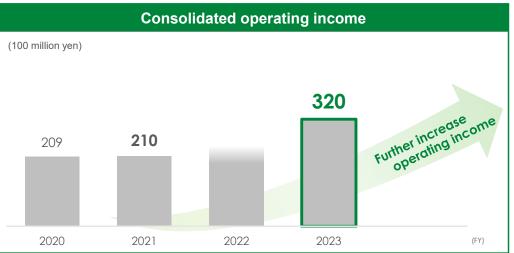
## **Review of Measures**

Civil Engineering	Increased productivity: Expansion of ICT-Construction	Utilization of ICT and CIM and development of various underlying technologies     Work volume per employee: Three-year average improved to 161 million yen     (target for FY2023: 173 million yen)
	Increased productivity: New endeavor into design and build	<ul> <li>Value of completed private sector work increased due to increased railway related work Three-year average: 25.2 billion yen (target for FY2023: 30.0 billion yen/year)</li> <li>Organizational strengthening of Design Department has not met targets, with work to continue</li> </ul>
Building	<b>Increased productivity:</b> Promotion of building information modelling (BIM) utilization	Steel frame construction of logistics facilities BIM utilized in design and build projects     Number of projects BIM utilized in over 3 year period: 5 out of 14 projects (target for FY2023: 100%)
Construction	<b>Strengthened sales activities:</b> Acquisition of new customers	Continued focus on logistics facilities     Three-year average orders received: 66.9 billion yen (target for FY2023: 75.0 billion yen)
	<b>Expanded market:</b> Finding markets in new countries	<ul> <li>Started market analysis in six Southeast Asian countries Bid on one project in FY2020 (target contracted amount for FY2023: 65.0 billion yen)</li> </ul>
International	<b>Strengthened sales division:</b> Strengthened system for building marketing	<ul> <li>Establishment of international sales department to utilize domestic sales network in overseas markets</li> <li>Increased employees at Thailand sales office toward increasing sales to foreign business clients</li> </ul>
Urban Development and Real Estate	<b>Improved profitability:</b> Established business in areas of growth	Started in-house urban development projects     Working spaces, residences, tourism and leisure facilities, living support facilities
Environment and Energy	<b>Expanded market:</b> Creation of businesses in new fields incl. energy and infrastructure	<ul> <li>Collaboration in business utilizing storage batteries</li> <li>Started initiative in small-scale hydropower generation</li> <li>Development of infrastructure monitoring system and start of business</li> </ul>

## Transforming into a company with overall capabilities (performance targets)

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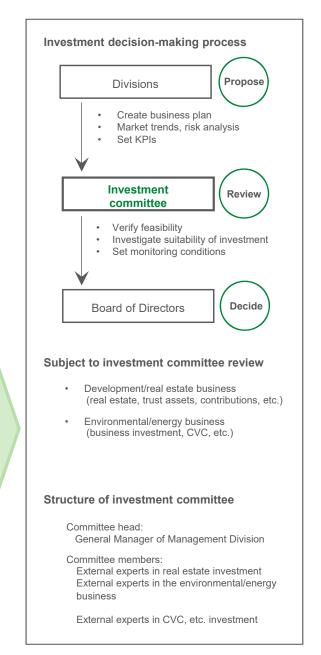




							(100 million yen)	
Net sales         Gross profit           Segment         Evanan         Evanan		Strategic fields	Operating	g income				
	ocyment	FY2020	FY2023	FY2020	FY2023		FY2020	FY2023
business	Domestic civil engineering	1,155	1,250	156	190	- Large-scaled/ highly-difficult work focusing on tunnels - Renewal (bridges, tunnels) - Land readjustment projects		
	Domestic building	1,876	2,100	180 <b>200</b> e		<ul> <li>Logistics facilities (ordinary temperature warehouses, earthquake proof warehouses)</li> <li>Urban redevelopment business</li> </ul>		
Construction	Overseas (civil engineering/ building)	civil engineering/ 182 <b>370</b> 13 <b>20</b> - Civil engineering: O	<ul> <li>Civil engineering: ODA focusing on tunneling</li> <li>Building: Local and foreign owned client projects</li> </ul>	209	320			
te, etc.	Development/ real estate	119	265	48	105	<ul> <li>Increased value, sales, and REIT of real estate</li> <li>Urban redevelopment business, land readjustment projects</li> </ul>	203	520
al estat	Environment/ energy Side business, etc.	1	15	▲1	5	- Renewable energy business - Infrastructure-related service business		
Re		29	-	2	-			
	Total	3,362	4,000	398	520			

#### ₩ NISHIMATSU CONSTRUCTION CO., LTD.

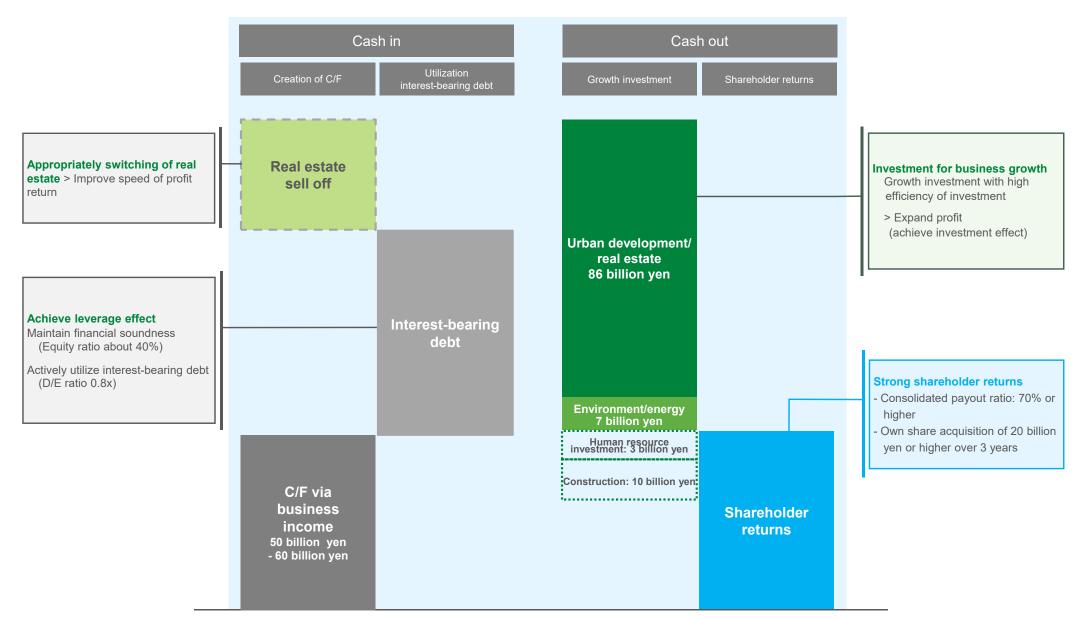
					(100 million yen	
			Medium-Term Management	Medium-Term Plan		
Growth investment		Growth investment Plan 2020 performan		3-year plan	Total plan	
	Domestic civil engineering	<ul> <li>Saving manpower for tunnels</li> <li>Developing automation technologies</li> <li>Alliances and technical development in the renewal business</li> </ul>				
Construction	Domestic building	<ul> <li>Establishing environmental design technologies</li> <li>Utilization of BIM for material standardization and front loading</li> </ul>	60 <b>100</b>		0 160	
	Overseas	- Training and development local engineers				
dev	Urban velopment/ val estate	<ul> <li>Working spaces (offices)</li> <li>Residences (dormitories/elderly facilities)</li> <li>Urban redevelopment business, land readjustment projects (creating construction business opportunities)</li> </ul>	520 (+100 switched)	<b>510</b> (+350 switched)	<b>1,030</b> (+450 switched)	
<ul> <li>Renewable energy business</li> <li>CVC and other industry linking</li> <li>Development of environmental technologies and creation of services</li> </ul>		15	70	85		
Human       - Human resource development and system reform         resources       - Health and productivity management		25	30	55		
		Total investment	620	710	1,330	



## Improve corporate value with achieving a ROE of 12% or higher

Priority of capital strategy		Capital efficiency		<b>2</b> Financial soundness	<b>3</b> Shareholder returns	
Financial index		Medium-Term Management Plan 2020		Medium-Term Management Plan 2023		
Capital efficiency	ROE	8% or higher		12% or higher	Growth investment with high investment efficiency > Expand business income Timely switching of real estate > Improve speed of profit return	
Financial	Equity ratio	Approx. 50% Approx. 40%		Actively utilize interest-bearing debt		
soundness	D/E ratio	Approx. 0.3 times		0.8 times	while maintaining financial soundness	
Shareholder	Consolidated payout ratio	30% or higher		Continuously 70% or higher	Strong shareholder returns - Stable shareholder dividends	
returns	Acquire own shares	-		Over 3 years, 20 billion yen or higher	- Flexibly acquire own shares	

#### Procurement and allocation of three years of cash for the Medium-Term Management Plan 2023



Steadily focusing on large-scaled government projects, and expand business by distributing resources to the private sector and renewals fields, improving productivity with automation technologies

**Market Trends** 

#### Our main parts, new government projects, is strong but flat, new movement to market of renewal and private sector

- New government projects: Market of new government projects currently high-contribution to our sales is flat or slightly increase
- Government renewal projects: Road companies released improvement schemes and accelerate large-scale renewal works
- Private: New capital investment stagnates, but maintenance and renewals of facility equipment increases
- Land readjustment projects: Schemes mainly progress in rural areas

**Our Strengths** 

# Top class technology and results in tunnel construction

- Currently developing unmanned / automated construction technology that integrates the cycle of tunnel construction
- Pioneer in development of regeneration technology of tunnel lining and invert
- Leader in industry in share of tunnel construction orders

#### **Growth Strategy**

Expand business with proactive proposals, positioning our tunneling technologies as resources of growth

Optimal arrangement of human resources to growth fields considering efficiencies by technology development, while maintaining sales volume by utilizing technology and results in tunnel construction

# Strengthen foundations to expand business

- Build system to increase orders for large-scale road renewal works
- Develop maintenance and management technologies, and strengthen capacity of design and build to increase orders for private projects
- Organic linking between each business to increase orders for land readjustment projects

#### **Priority Measures**

## Challenge to large-scaled, highly-difficult tunnel projects

 Stably obtain orders of large-scaled highly-difficult projects by cumulating and strengthening technologies

## Save manpower in mountain tunnel and shield tunnel projects

Achieve high profitability and optimal arrangement of human resources, and save manpower through automation / remote technologies

#### Build system for large-scaled renewal works

 Build construction system for large-scale projects to include multiple works such as tunnels, roads and bridges by collaborating with bridge companies

# Strengthen design and build capacity for private projects

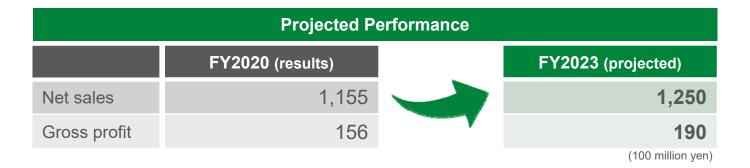
Increase orders by arrangement of training system and increasing personnel in engineering sector

# Technology development looking ahead to obtain orders of renewal works

Develop the new and advanced technologies required

# Organic linking for orders of land readjustment projects

- Planning of highly feasible projects in cooperation with Urban Development & Real Estate Business
- Propose projects aligning with regions through entry from basic design stage



Focus on design and build of logistics facilities and urban redevelopment projects as prioritized fields Improve productivity using BIM, and achieve competitive advantages through cost optimization

**Market Trends** 

## Expected expansion of logistics facilities, and other key markets also steady

- Logistics facilities: Expected to expand as a whole for materialhandling warehouses and base-isolated warehouses
- Environmental facilities: Continued renewal projects for incineration plants
- Urban redevelopment projects: Number of authorized areas nationwide stays at 20 per year
- Offices: Medium-scale projects expected to expand mainly in metropolitan areas
- Rapid transition to a decarbonized society

#### **Our Strengths**

#### Close business collaboration from sales to construction, reliable construction capabilities and plentiful construction data that demonstrates construction results in focused markets

- Close cooperation system among sales, design, and construction departments
- Construction results in focused markets
- Logistics facilities: ¥66.9bn (highest 3 year average for orders received)
- Urban redevelopment projects: 62 areas (includes those under construction)
- Incineration plants: 15 (in past 10 years)
- ZEB Ready achieved in FY2018



# Strengthen arrangement of resources in focused markets to achieve competitive advantages based on expertise

- Focused markets
- Logistics facilities (mainly ordinary temperature warehouses)
- Environmental facilities (incineration plants)
- Urban redevelopment projects
- Offices (medium-scale projects in metropolitan areas)
- Eco-friendly buildings

# Strengthen resource distribution to focused markets

- Improve cost competitiveness to increase orders for logistics facility and environmental facility works
- Organic linking between each business to increase orders for urban redevelopment projects
- Improve environmental design technologies to increase orders for eco-friendly buildings

#### **Priority Measures**

Front loading using plentiful construction data, and utilizing BIM for standardization of members and elements

- Front loading with high probability to participate in design processes by the construction department
- Member standardization using BIM for logistics facilities

# Establish expert committee for planning cost optimization measures

- Logistics facilities
- Standardization of design, products and construction
- Develop supply chain to handle standardization
- Improve structural design (non-brace, base-isolated)
- Housing & environmental facilities
- Rationalization with precast concrete (PC) for incineration plants and high-rise buildings

#### Promote digital transformation in construction

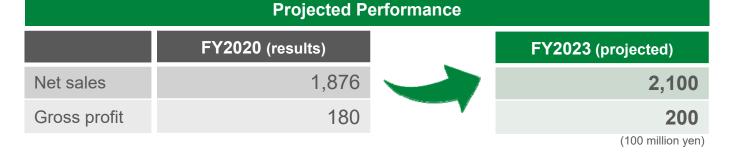
- Discover new technologies and promptly apply to the site
- Develop manpower saving technology by working with other companies

# Organic linking for urban redevelopment project orders

 Planning of highly feasible projects in cooperation with Urban Development & Real Estate Business

#### Establish environmental design technologies

 Establish technologies introducing to actual proof and in-house development properties as a first step



The civil engineering division focuses on Official Development Assistance (ODA) in transportation infrastructure, mainly tunnels, using technological capabilities and abundant experiences

The building division accumulates achievement of building projects, and expand local and foreign-affiliated clients

**Market Trends** 

- South-East Asia and Countries newly launched
- International market: Struggle to ensure stable profit due to severe competition of tender
- ODA market: Transportation infrastructure (road, railway) market expected to be expanded
- Thailand and Vietnam: Japanese clients
- Huge growth in construction investment over next 10 years
- Thailand: Local and foreign-affiliated clients
- Triple size of Japanese clients in logistics facilities projects
- Thailand and Vietnam: New markets
   Activate development plans in urban areas

Building

Building

#### **Growth Strategy**

Advance into growth fields with our competitive advantages, regardless of existing areas. Establish foundation in new markets and fields by FY2023

 Large-scaled infrastructure projects published from local governments in Hong Kong and Singapore, existing business field such as Japanese client's factory projects in Thailand are expected not to expand remarkably

#### Strengthen resource distribution to focused markets

Our Strengths

## Technological capabilities and trust developed in Southeast Asian countries

- Top class tunnel construction results among other Japanese contractors
- Form joint ventures with local and foreign-affiliated construction companies to utilize each others strengths
- We, as a pioneering in Thailand, are trusted based on history and past achievement.

Business operating capabilities in line with regional features such as business practices in the countries we serve

- South-East Asia and Countries newly launched
   Focus on tunnel projects in ODA market utilizing our strengths in overseas construction experiences
- Thailand and Vietnam: New markets
- Increase orders for building projects through organic linking with Urban Development & Real Estate Business
- Thailand: New clients
- Increase orders from new clients by establishing one-stop solution
- Increase orders from local & foreign-affiliated clients

# Projected Performance FY2020 (results) FY2023 (projected) Net sales 182 13 Gross profit 13 100 million yen)

Building

#### **Priority Measures**

#### **Develop system for ODA projects**

- Develop system of preliminary survey and preparation to acquire projects in new countries
- Establish project team promptly to constitute joint ventures with local and foreign-affiliated construction companies

#### Develop system for building projects

- Thailand & Vietnam: Use our development properties through collaboration with Urban Development & Real Estate Business to make relations with construction partners and cooperating companies
- Vietnam: Strengthen system and organization through joint ventures and business tie-up with local companies

## Increase orders by strengthening business collaboration between Japan and overseas

 Develop business collaboration between domestic and international

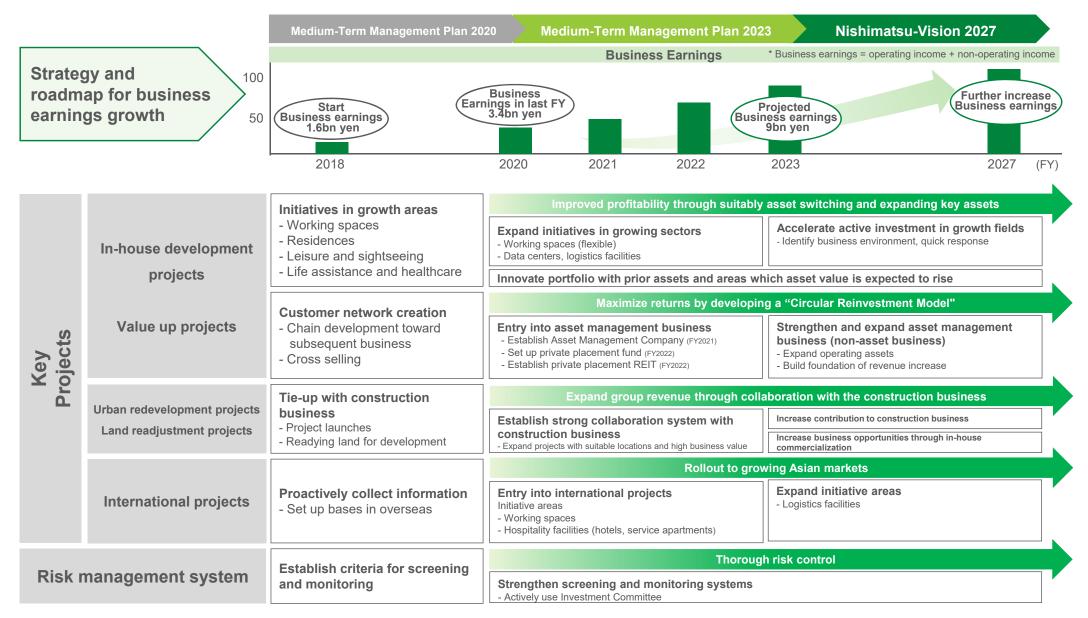
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#### Increase orders by providing new services

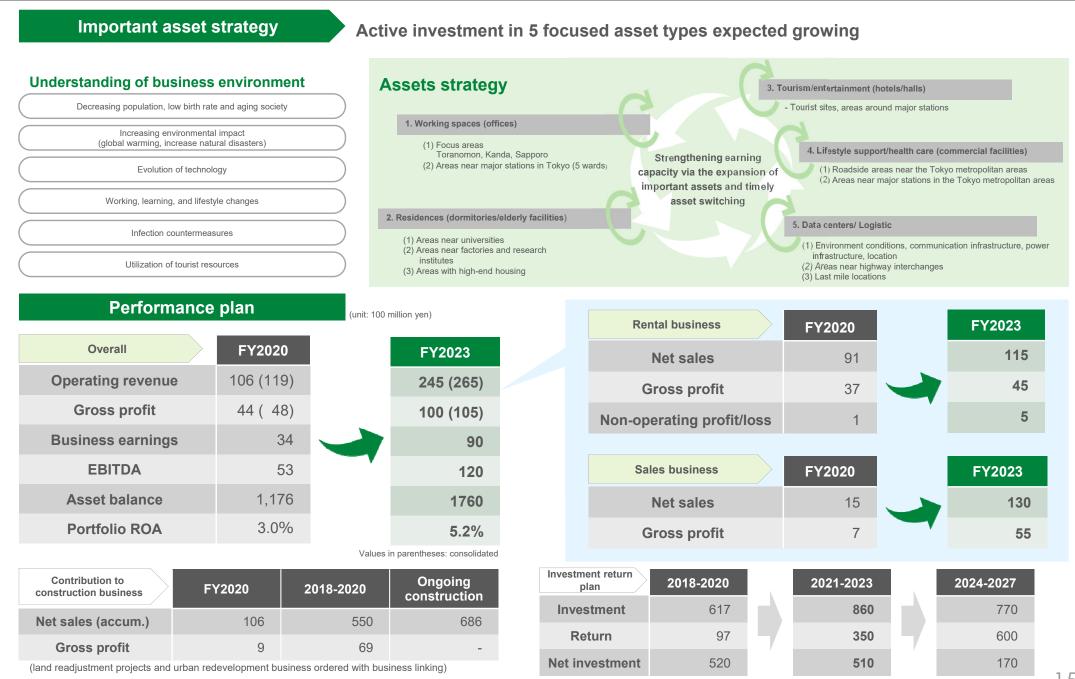
Thailand: Provide construction related services through business tie-ups with facility maintenance and management companies, engineering companies, and survey equipment manufacturers

## Business Strategy: Urban Development/ Real Estate Business N NISHIMATSU CONSTRUCTION CO., LTD.

#### Active investment to growing fields based on asset strategy Develop a "Circular Reinvestment Model" and expand group revenue through collaboration with our construction business



## Business Strategy: Urban Development/ Real Estate Business / NISHIMATSU CONSTRUCTION CO., LTD.



Focus on businesses of renewable energy and infrastructure related service to solve environmental issues

#### Trend in environmental issues

#### Government initiated achievement a green society with circulation between economy and environment as major growth strategy

- Market dramatically expanded with transformation of economic system and industrial structure toward achieving a decarbonized society and carbon neutrality by 2050
- Expedite green finance and reform of related regulations

#### Require to wisely resolve issues that various cities facing due to change of environment

- Amendment to National Special Strategic Region law accelerates improvement of system to achieve supercity concept
- Relevant ministries selectively invest into advanced services and development of infrastructure in special strategic region
- Increase trends of PPP / PFI projects using private funds for infrastructure maintenance due to financial reasons and lack of human resources at local government

Achieve a sustainable society with

decarbonization for more

comfortable and satisfied life

Activate movement on ESG,

contribution to achieve the SDGs

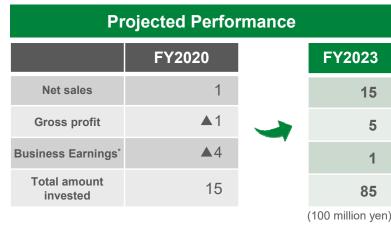
#### **Growth Strategy**

Focus on infrastructure related service business and renewable energy business amid need to solve numerous environmental issues

- Develop business through tie-ups with specialist, utilizing relationship with clients built via construction business
- Organic linking to each business, co-creation with companies in different industries
- Utilize fields of our business



2030 Achieve new "Nishimatsu Strengths"



\* Business earnings = operating income + non-operating income

#### **Initiative policy**

#### **Renewable energy business** (Zero emissions by 2030)

- Collaborate with companies to commercialize the large redox flow storage batteries
- Develop small hydropower projects cooperating with companies in different industries
- Develop power supply projects and install rooftop solar panels through organic linking with each business

#### CO<sub>2</sub> emissions reduction business

Creation of new business through co-creation with companies with catalyst technology

#### Smart cities

 Accumulating data on infrastructure monitoring and expanding a predictive service

# Maintenance, operation and improvement Living Environment of public facilities

Acquire subscription-based gains by taking on construction, maintenance, and operation of public facilities as a representative company in the PPP / PFI scheme

#### Improve safe and convenient life

- Use LPWA and sensors
- Disaster prevention: Monitor movement of slopes and structures
- Agriculture: Develop monitoring system of cultivation

## **ESG** Initiatives

companies

Environment		into environment and energy business with commitment net zero CO <sub>2</sub> emissions achieve a decarbonized society				
		Commitment of Eco-First (updated FY2019)         CO2 net zero emissions by 2030 generated from business activities         Green power         +         Energy savings or others         +         Energy Creation         = Net zero emissions				
Achieving a decarbonized society	Net zero CO <sub>2</sub> emissions	Green power (power obtained from renewable energy) FY2023 target: 20% use FY2030 target: 60% use (FY2020 use: 0.5%)				
		Reduce CO2 emission through energy savings or others* (*compared with cases when energy saving measures are not taken)         FY2023 target: 7,900 t-CO2       FY2030 target: 26,700 t-CO2       (FY2020 reductions: 1,690 t-CO2)				
		Energy creation through renewable energy business FY2023 target: 3,700 MWh FY2030 target: 108,000 MWh (FY2020 creation: 0 MWh)				
Promoting formation of circular society	Zero emissions	Annual target: Less than 3% of final landfill disposal rate due to construction waste – (FY2020 disposal rate: 2%)				
Society		isfying working environment for every single employee collaborative system with supply chains				
Dromotion of	"Nishimatsu Employe	es' University" a human resource development system to support employee's activity (progressed from FY2019)				
Promotion of worthwhile environment of works	"New Human Resources Evaluation System" creating an environment where all employees can fulfill their greatest potential with confidence (introduced from FY2021)					
environment of works	"Establishment of safe works site" FY2027 target: 0.3 or less frequency rate of injuries requiring 4 or more days absence from work (FY2020 rate: 0.75)					
	"Reduction of overtime works hours" FY2023 target: 5% or less ratio of employee who exceeded 45 hours overtime per month (yearly average) (FY2020 ratio: 21.3%)					
Work style reform	"Supporting various v	vorking styles" Remote-work, Flexible-time (introduced from FY2020)				
Diversity & inclusion	"Ensuring diversity in	management" FY2025 target: 2% or more ratio of females in managers				
Initiatives with partner	Expand "High-Calibe	r Technician System" training program to support the development of skilled workers in the construction industry				

Expand "High-Caliber Technician System" training program to support the development of skilled workers in the construction industry

Health and productivity management "Promoting health and productivity management" FY2023 target: 100% participation to secondary health check (FY2020 rate: 40%)

## **ESG** Initiatives

Gove		actice corporate governance that contributes to constant growth and improving corporate lue in medium and long term
Ensuring Shareholder's rights	Reduction of cross-shareholdings	<ul> <li>Cross-shareholdings is accepted, provided effective to business. Others are reduced unless there are special circumstances.</li> <li>FY2020 reductions: 12.9bn yen (market value)</li> <li>Balance of 38.4bn yen as of end of March 2021 (market value)</li> </ul>
Ensuring effectiveness of Board of Directors	Review of board composition	<ul> <li>Proportion of external directors to board of directors ≥ 1 in 3 (from June 2020)</li> <li>Improve diversity and skill balance of board of directors in line with increase the number of external directors (Planned for discussion at the General Meeting of Shareholders scheduled to be held in late June 2021)</li> </ul>
	Introduction of performance-linked equity compensation system	<ul> <li>Promote management responsibility to improve medium- to long-term business performance and constant growth for the Company through the introduction of a performance-linked equity compensation system         (Planned for discussion at the General Meeting of Shareholders scheduled to be held in late June 2021)</li> </ul>
	Establish and operate president successor plan	<ul> <li>Establish and operate a plan to nurture a president successor and next generation of managements that enables to appoint at the suitable time (Operational from FY2021)</li> </ul>

#### **Corporate Governance Transition**

FY	Up to F	FY2017	FY2018-FY2020	From FY2021 (planned)	(million yen	)				
Cross- shareholdings reductions	November 2015 • Established review and ownership policy for cross-shareholdings		November 2018 <ul> <li>Established reduction policy for cross- shareholdings</li> </ul>	From FY2021  • Reduce cross-shareholdings (continue)	80,000 —	67,843	70,632			- 100%
Institutional design	June 2009 • Established Nomination Committee and Compensation Committee as arbitrary advisory bodies	June 2016 • Transitioned to a company with an Audit and Supervisory Committee			60,000 —	Ŀ.	÷			80%
Board composition	June 2009 • 2 external directors	June 2016 • 3 external directors (Audit and Supervisory Committee members)	June 2020 <ul> <li>1 in 3 proportion of external directors</li> </ul>	From FY2021 <ul> <li>Increase external directors (planned)</li> </ul>				51,261		60%
Enhance business execution system			July 2019 • Established the President and General Managers Meeting	From FY2021 <ul> <li>Establish Investment Committee (planned)</li> </ul>	40,000 —				38,383	
Introduction of performance-linked equity compensation system			January 2020 • Established performance-linked equity compensation system	June 2021 <ul> <li>Introduce performance-linked equity compensation system (planned)</li> </ul>	20,000 —	36.6%	35.4%	25.7%		40%
President successor plan establishment and			<ul> <li>FY2020</li> <li>Consider president successor plan, formulate plan to nurture the next generation of management</li> </ul>	From FY2021 • Establish and operate president successor plan (planned)	0 —				18.5%	- 0%
operation	FY2008	FY2015	March 2020			2017	2018	2019	2020 (FY)	)
Strengthen compliance and internal control	Established Internal Control Committee     Established the Nishimatsu Hotline internal reporting system     FY2009     Established Compliance Committee	Established an external consultation hotline, the Workplace Hotline	Registered internal reporting system (WCMS) certification for the Nishimatsu Hotline		F	Recorded amo	ount on balance	e sheet 💶	Ratio to net	assets

#### **Cross-shareholdings**



## Inquiries: Corporate Planning Department TEL: +81-3-3502-0232 FAX: +81-3-3502-7593

Future plans, strategies, business forecasts, etc. in this Medium-Term Management Plan 2023 presentation are based on information available at the time this document was prepared. Various factors may cause actual results to differ materially from stated targets.