# Progress against Medium-Term Management Plan 2023

for 1st Quarter of Fiscal Year Ending March 31, 2022

August 6, 2021





For the period under review, sales fell and income rose year on year. In the construction business, orders received rose 97.1% year on year, after the receipt of a renovation project in domestic civil engineering and a logistical facility project in domestic building. Net sales were as planned through the smooth progress of projects carried over both in domestic civil engineering and in domestic building. Gross profit surged year on year, after profitability improved chiefly after design changes in large projects in domestic civil engineering and in domestic building.

Although orders received were brisk for the period under review, the circumstances surrounding them remain adverse both in Japan and overseas. For the short term, it is urgent that we revise regional strategies. For the medium and long terms, it will be essential to shift from simply undertaking commissioned projects to the provision of high value-added goods and services. To provide new value like this, We have laid out the Medium-Term Management Plan 2023 to push ahead with the organic linking of businesses. During the period under review, we reviewed the internal linking systems and process flows in urban redevelopment projects, land readjustment projects and similar projects. We believe that we have made our first step towards changing the awareness and behaviors of our order-winning departments. With a view towards the establishment of organization and personnel that are organically linked to create new value, we will work harder on the personnel strategy. We will effectively leverage personnel data and develop a personnel vision.

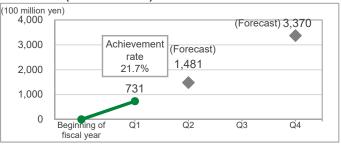
### Nobutoshi Takase, Representative Director and President

#### **Consolidated Results**

(Presented in 100 million ven)

Consolidated Resu	11.5		(Presented in 100 million yen)				
	FY2	020	FY2021				
la d'acteu				Full Year			
Indicator	Q1	Full Year	Amount	Change	% Change (percentage points)	Forecast	
Construction orders received	252	3,134	497	245	97.1%	3,615	
Net sales	762	3,362	731	▲30	<b>▲</b> 4.0%	3,370	
Gross profit (gross profit margin)	70 (9.3%)	397 (11.8%)	<b>96</b> (13.2%)	26	36.9% (3.9 pp)	416 (12.3%)	
Operating profit (operating profit margin)	27 (3.6%)	209 (6.2%)	<b>51</b> (7.0%)	24	88.7% (3.4 pp)	210 (6.2%)	
Ordinary profit (ordinary profit margin)	30 (4.1%)	215 (6.4%)	<b>55</b> (7.6%)	24	80.4% (3.5 pp)	212 (6.3%)	
Profit attributable to owners of parent (ratio of profit attributable to owners of parent to net sales)	16 (2.2%)	171 (5.1%)	<b>38</b> (5.3%)	22	132.6% (3.1 pp)	143 (4.2%)	

#### Net sales (consolidated)



#### Operating profit (consolidated)



#### Ordinary profit (consolidated)



### Profit attributable to owners of parent (consolidated)





(Presented in 100 million yen)

								(Presented in 100 million yen)	
Segment		yment	Indicator	FY2020 Q1	FY2021 Q1	Change	% Change (percentage points)	Descriptions	
nstruction Business		Japan	Orders received	117	173	55	47.4%	Three renovation projects received from NEXCO companies in a strategic field	
			Net sales	255	244	<b>▲</b> 10	<b>▲</b> 4.0%	<ul> <li>Sales from projects carried over as planned due to smooth work progress</li> <li>Gross profit up year on year with design changes in large projects and</li> </ul>	
	Civil engineering		Gross profit (gross profit margin)	<b>25</b> (10.0%)	43 (17.8%)	18	70.8% (7.8 pp)	other factors  • Excavation of a large diameter shield tunnel resumed in July  • Two land readjustment projects underway (in Sendai, Miyagi and in Tokai, Aichi)	
	eerinc		Orders received	2	▲0	▲3	▲113.2%		
		Overseas	Net sales	11	31	19	167.4%	Net sales and gross profit from projects carried over as planned	
			Gross profit (gross profit margin)	0 (3.0%)	0 (2.8%)	0	153.5% (▲0.2 pp)		
			Orders received	135	300	165	122.2%	<ul><li>Brisk orders received from logistics facilities in a strategic field</li><li>Sales from projects carried over as planned due to smooth work</li></ul>	
		Japan	Japan Net sales	430	394	▲36	▲8.4%	<ul> <li>progress</li> <li>Gross profit up year on year after design changes in large projects and other factors</li> </ul>	
	Building		Gross profit (gross profit margin)	<b>30</b> (7.1%)	<b>36</b> (9.2%)	5	18.5% (2.1 pp)	Three urban redevelopment projects underway (in Nakano, Tokyo, in Sakata, Yamagata and in Takamatsu, Kagawa)	
	ding	Overseas	Orders received	▲0	▲0	0	*		
			Net sales	4	9	4	116.8%	Net sales and gross profit from projects carried over as planned	
			Gross profit (gross profit margin)	0 (1.5%)	0 (2.4%)	0	24.7% (0.9 pp)		
Urban Development and Real Estate Business and Other Business		ment and	Net sales	28	40	12	42.2%	Urban Development and Real Estate Business  In the sales business, net sales and gross profit rose year on year  In the leasing business, net sales and gross profit were nearly the	
		ness and	Gross profit (gross profit margin)	<b>11</b> (39.5%)	14 (35.9%)	3	29.4% (▲3.6 pp)	same as in the same period of the previous year.  Environment and Energy Business  One contract received for installation of solar panels on a roof in the power purchase agreement (PPA) business	



Segment		Priority measures in Medium-Term  Management Plan 2023  Strategic domain Investments and measures to achieve growth	Actions		
Urban Development and Real Estate  Construction Business  Business and Other Business	Civil engineering	<ul> <li>Large-scale projects with high difficulty levels, centering on tunneling</li> <li>Develop labor-saving and automation technologies for tunneling projects</li> <li>Field of renovation (of bridges and tunnels)</li> <li>Alliances and technology development in the field of renovation</li> <li>Logistics facilities (ambient temperature warehouses and seismically isolated warehouses)</li> </ul>	<ul> <li>Robotic measurement near the tunnel face in tunneling introduced         Tunnel RemOS-Meas. developed     </li> <li>Began collaboration with a bridge company for the replacement of road slab in expressways</li> <li>Contract received for the development of technologies for recycling tunnel lining on the Hokuriku Expressway and a demonstration trial has started</li> <li>Standardization of structural members for logistics facilities commenced</li> </ul>		
	Building	<ul> <li>Application of Building Information Modeling (BIM) to front-loading and standardization of structural members</li> <li>Establishment of environmental design technologies</li> </ul>	<ul> <li>An effort in progress to develop a system for front-loading based on design and build integrated BIM</li> <li>Preparations underway for a demonstration trial facility at the Aikawa Technical Research Institute with a view toward the establishment of a Net-Zero Energy Building (ZEB) technology</li> </ul>		
	Urban Development and Real Estate	<ul> <li>Asset strategies focused on growth fields</li> <li>Evolution into a "Cyclic Reinvestment Model"</li> <li>Urban redevelopment projects and land readjustment projects</li> </ul>	<ul> <li>Acquired data centers and other key assets</li> <li>Preparations commenced for the launch of an asset management company by the end of the fiscal year</li> </ul>		
	Environment and Energy	<ul><li>Decarbonization</li><li>Smart city and community development</li></ul>	■ Studying the commercialization of renewable energy operations, such as photovoltaic power generation from panels installed on roofs, biomass power generation, biogas power generation and small-scale hydroelectric power generation		

## **ESG** Initiatives

## **Environment**

- Nishimatsu Construction is now part of the Japan Climate Leaders' Partnership (JCLP), which aims to aid the realization of a sustainable carbon-free society.
- Support expressed for a suggestion from the Task Force on Climate-Related Financial Disclosures (TCFD).

# Social

• Human Resources Strategy Development Office aided the development of an organization and personnel that create new value.

# Governance

- Performance-linked stock compensation program introduced
- Outside directors increased
- Establishment of the investment committee to enhance screening and monitoring operations.