Challenge the status quo

Challenge the status quo

INFRONEER Holdings will continue to be Japan's first integrated infrastructure service company to solve social issues relating to infrastructures and infrastructure services. Happiness exists naturally. Today, that happiness is in peril. This issue is related to the existing infrastructure in many regions, a declining birthrate and an aging population, a diminishing workforce, and a declining industry. As local finances grow increasingly strict, it is no longer easy for municipalities alone to maintain their aging infrastructures and public service. Damage to the safety and comfort of our infrastructure is a vicious circle that reduces the attractiveness of a region and the value of living there. INFRONEER Holdings is an integrated infrastructure service company created to reverse such a negative spiral.

Chapter 1 Passion for Management Chapter 2 Our Vision for the Future

INFRONEER Holdings breaks down established market concepts with free ideas that cannot be captured using the

Yasuhiko Imaizumi

President and CEO MAEDA ROAD CONSTRUCTION Co., Ltd. Kazunari Kibe

Director, Representative Executive Officer President, and CEO INFRONEER Holdings Inc.

Soji Maeda President and Representative Director MAEDA CORPORATION

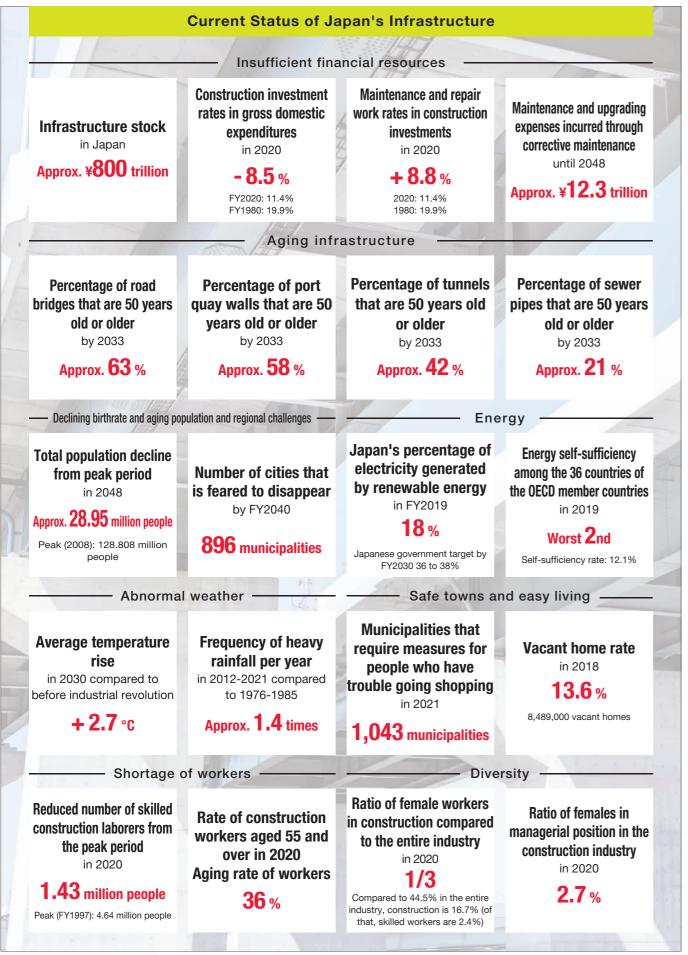
production and building methods that have been applied until now. It is implementing changes in the rules by, for example, building infrastructure services that bring together public and private entities. It reduces excessive construction costs and reviews revenues and operating models. INFRONEER Holdings will continue to increase and protect the value of our infrastructure as a sustainable solution. It aims to create a society in which the government, region and people who live there can choose the optimal infrastructure services for the era in which they live. We are INFRONEER Holdings, a pioneer in infrastructures. We bring together the technological capabilities of the Japanese concept of *monozukuri* (manufacturing), which has been developed for over a century, and diverse partnerships from across industries. (Source: The INFRONEER brand story)

Masaaki Shioiri

President and Representative Director MAEDA SEISAKUSHO CO., LTD.



Social Issues Surrounding Infrastructures and Their Solutions



[Source: Some of the data was calculated by our company based on source data]

Current Status and Future of Aging Social Capital—Infrastructure Maintenance Information published by the Ministry of Land, Infrastructure and Transport and Tourism (https://www.mlit.go.jp/en/index.html) Construction Industry Handbook 2021 (Japan Federation of Construction Contractors)

tatistics Bureau of Japan "Population Estimate," Japan Policy Council "Cities at Risk of Disappearing," Japan Meteorological Agency "Climate Change in Japan," Ministry of Economy, Trade and Industry "Support for Measures for People Who Cannot Go Shoopind Values to base of open in polation cannot be appendix the origination of the Study Section for Policy Polic

Status of the Infrastructure Japan is Facing

Due to decreasing tax revenues and increasing social security-related expenses caused by Japan's declining birthrate, aging population, and a decreasing population, the finances of the government and local governments are becoming increasingly stressed. Conversely, an enormous number of infrastructures that were setup during the period of high economic growth is reaching a time for a major renewal; the maintenance and renewal costs are expected to increase dramatically in the future. Against a backdrop, the shortage of infrastructure industry workers is also becoming increasingly acute. If we continue on the path and continue to use the methodology we've relied upon up to now, it will be difficult to maintain even the current level of infrastructure services. Disruptions could begin to affect people's lives. Furthermore, Japan is a major energy consumer and importer; the impact of the global situation on our industries and lives is incalculable.

By accelerating our renewal and optimization of our infrastructure for which Japan has greatly fallen behind, we will provide services that lead to our overall safety and security, and to the development of the local economies and society. Furthermore, we will contribute to the optimization of infrastructure services worldwide by exporting Japanese technologies and know-how developed in Japan.

Challenges Our Company Will Address

In order rapidly to promote and to resolve the social issues described above, we will take the lead, continuously pursue and provide added value, improve corporate value, and contribute to society as a whole in a lasting manner.

Solutions to Issues

In addition to maximizing the strength and utilization of conventional technologies and know-how, we will implement radical reforms of our methods and systems, such as increasing the longevity, aggregation, and complexity of our facilities, expanding PPP/PFI businesses, developing a renewable energy business, introducing the latest technologies, and increasing efficiency through DX and many others.

Stable Supply | Japan's Energy 2021 Edition "10 questions for understanding the current energy situation" | Public Relations Brochure | Agency for Natural Resources and Energy (https://www.mlit.go.jp/en/index.html) Reparding the publication of the results of the National Municipal Questionnaire on "Food Access Problems" in FY2021. hanges to be date (extreme phenomena) such as heavy rains and intensely hot weather (Japan Meteorological Agency) (https://www.jma.go.jp/jma/indexe.html Action Programs Toward Promoting Women in the Workplace, 3rd Edition, published August 2022 (Fund for Construction Industry Promotion Executive Summary of Emissions Gap Report 2021: The Heat Is On—A World of Climate Promises Not Yet Delivered released by The United Nations Environment Programme (UNEP)

Social Issues Requiring Attention in Japan

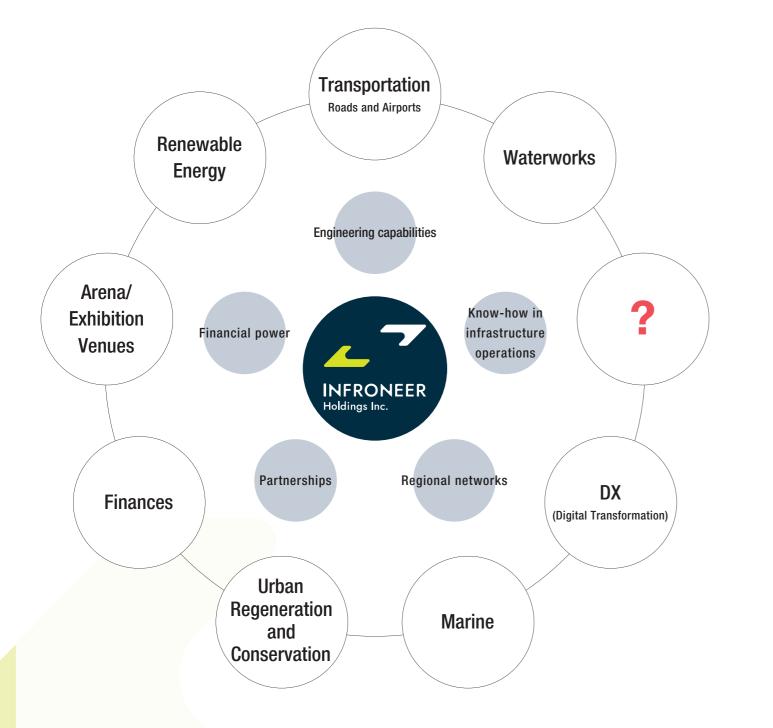
VISION: "A world where there's no limit to what can be asked from and what can be delivered by infrastructure services."

INFRONEER support the infrastructure that underpins our everyday lives. If something happens, even though it is something with which we are quite familiar, it can lead to severe damages and have widespread effects. We take it quite for granted when it is safe and maintains quality. However, its significance and image are difficult to grasp. Such infrastructure is our business area.

The future we aim for is "a world where there's no limit to what can be asked from and what can be delivered by infrastructure services." This is not achieved in a short period of time by an individual, a business, a company, a municipality, or even an entire country.

On the other hand, an infrastructure is not only new construction, but its maintenance, operation and even renewal are in a difficult state, and it is beginning to have a direct effect on our normal lives. It is for that reason that we have taken a step forward together with our collaborative innovation partners to accelerate that by gathering the technical capabilities and know-how cultivated for over a century and shifting to a holding company structure.

In addition to showing the future that INFRONEER is aiming for in this integrated report, we hope that with the empathy of more people, we will work together to solve those issues.



First Step Second Step Next Water and sewage concession Seawall maintenance For example, you Osaka City industrial water Page 86 • Miura City public sewer Page 86 **River/coastal embankments** can sense how (disaster recovery) families are living Projects for building Water and sewer equipment from the amount of national resilience • Hamamatsu seawall Page 58, Page 74 water they use. • Yamasubaru power plant dam Page 74 For example, you can get a one-stop Transportation transportation (roads, airports and railways) Transportation concession Aichi Prefecture toll road Page 83 service even when Tunnels Sendai International Airport¹ you go to places you Bridges have never visited before. For example, your Arena concession Aichi Arena Page 78 cheers move the Commercial, sports and leisure Aichi Sky Expo² facilities game without Hotels and lodging facilities missing any special Super city Vision Hotels page 78 plays. For example, process Special construction and re-development projects management and worker Production, research and Redevelopment of the western health management lead logistics facilities area of Harumi 5-chome Page 78 New government building, to a safe work site and Educational and cultural facilities Yatsushiro City, Kumamoto peace of mind for the Prefecture³ Tenjin Business Center Page 67 family. Comprehensive For example, draw management work Konosu City Page 91 future living from Condominiums and Joso City housing complexes spatial data and 3D Offices technology to build a **Comprehensive road** comfortable city. management work Fuchu City Page 81 For example, grasp **Decarbonization projects** Energy and waste related (Renewable energy and others) the state of the facilities · Wood biomass power generation forest environment. Machinery Page 86 and achieve a world Solar-power generation (Tsukuba) Mountains and forests Multi-axis machining Page 94 that recycles.

Chapter 1

Chapter 2 Our Vision for the Futu

INFRONEER Vision Movie

https://youtu.be/QJEUulL_6vM

Chapter 4

Chapter 5

A world where there's no limit to what can be asked from and what can be delivered by infrastructure services







Z Z Editing Policy

All Our Initiatives Will Lead to Solving Social Issues and Improving Corporate Value

We regard this integrated report as an important communication tool between us and our stakeholders, as well as facilitating communications among such stakeholders. Through this integrated report, we hope that readers will understand our continuing value creation process and the values that we offer to communities and to society. We aim to improve social value and corporate value through close engagement with our stakeholders. Specifically, we aim to gain the understanding and empathy of all our stakeholders concerning (1) urgent social issues related to the infrastructure, (2) INFRONEER's concepts and initiatives (business model) toward solving such issues, and (3) the future (VISION) realized through our initiatives. We also aim to develop firm relationships with stakeholders who are willing to "challenge the status quo for the future of our infrastructure together." We have edited the first integratedreport for this fiscal vear as described on the right.

Target period: Covers activities of each Group company from April 1 to September 30, 2021, and activities of INFRONEER from October 1, 2021 to March 31, 2022, including some previous initiatives and recent activities.
Reference guidelines: International Integrated Reporting Council (IIRC) "International Integrated Reporting Framework," Ministry of Economy, Trade and Industry "Value Creation Guidance," GRI Standards

Initiatives to Achieve Comprehensive KPIs

We show the comprehensive KPIs linked to the overall growth story of the INFRONEER Group, which is not just an extension or a simple aggregation of the affiliated business's conventional KPIs. We introduce our initiatives to achieve those KPIs in each chapter.

Common Recognition and Clarification of Growth Stories in Capital Markets

The method of calculating corporate value in the market includes the DCF method. However, the corporate value considered by INFRONEER (INF*) is not only the overall market value, but also the value obtained by our business base and all stakeholders.

We quantify what can be quantified, which is a part of our corporate value, and share it with our employees as an "added value amount." In this integrated report, "INF value added amount" and "INF value added productivity" are positioned as the overall KPIs of INFRONEER. They are defined as shown below so that they can be commonly recognized and clarified with all stakeholders.

Defines the Corporate Value that Considered by INFRONEER

Maximize corporate value → Maximize added value → Optimize and enrich the portfolio

... As a result, it leads to the improvement of ROIC, the reduction of capital costs, and the expansion of the market capitalization

*INF: Abbreviation of INFRONEER Holdings Inc.

Issue Awareness & Vision Introduction Value added considered by INFRONEER: INF value added amount $=\Sigma$ (Total labor expenses + R&D expenses + operating profit + depreciation expenses) Initiatives to raise expectations for future value creation Initiatives toward improved accumulation of value for the future **INFRONEER's Business Plan** A Passion for Management Initiatives for Safety, Security, and Reliability Chapter 1 Chapter 3 Chapter 4 INFRONEER Medium- to Long-term Vision/ Management message ESG Strategy/Segment Introduction **INFRONEER Medium-term Vision Our Vision for the Future IR Information** Chapter 2 Chapter 5 The Value Creation Process (Business Model) Settlement Performance "INF value added productivity" = INF value added amount / Total number of employees Initiatives to increase the speed and acceleration of value creation **Sources of Value Creation Final Chapter INFRONEER Believers**

[Introduction] Page 03 Current sta **Issue Awareness & Vision** Page 09 [Chapter 1] Messages from the mar A Passion for Management companies—Challer [Chapter 2] Page 23 Introduction to our Our Vision for the Future materiality [Chapter 3] Page 41 Group strategy as an "in one-stop management **INFRONEER's Business Plan** [Chapter 4] Page 51 **Initiatives** Initiatives for Safety, Security, Segme and Reliability [Chapter 5] Page 95 Highlights of c **IR Information** [Final Chapter] Page 105 The passio Sources of Value Creation

Chapter 1

Chapter 2 Our Vision for the Fut Chapte

Associating the Integrated Report (booklet edition) content

We have released a web version that complements the annual booklet e In the future, we will provide additional information and updates as nece



[Company Abbreviation]

INFRONEER Holdings Inc. (INFRONEER/INF) 07 MAEDA CORPORATION (MAEDA/MK), MAEDA ROAD CONSTRUCTION Co., Ltd. (MAEDA ROAD/MD), MAEDA SEISAKUSHO CO., LTD. (MAEDA SEISAKUSHO/MS)

siness Plan	Chapter 4 Initiatives for Safety, Security, and Reliability	Chapter 5 IR Information	Final Chapter Sources of Value Creat	
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	https://www.infroneer.c	com/jp/sustainability/		