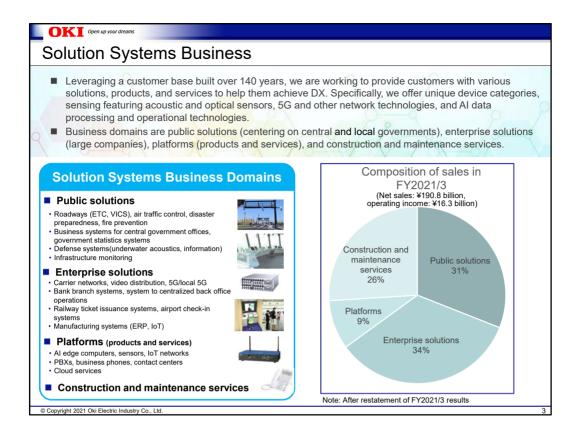
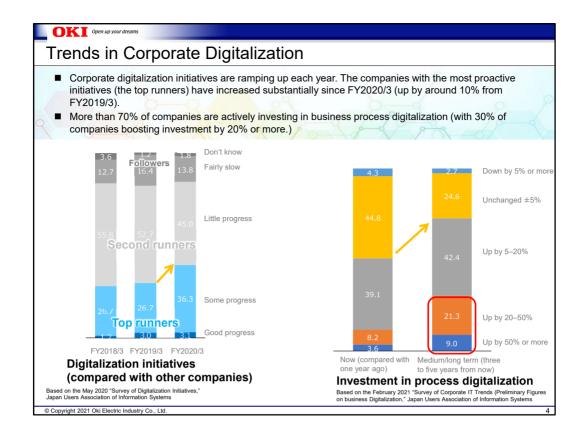


- In the "Medium-Term Business Plan 2022" (for which FY2023/3 is to be the final year) announced in October of last year, we set forth the axis of growth for the Solution Systems business and a KPI of more than doubling sales in the DX area through supporting our customers' DX activities with AI Edge.
- Today, I would like to explain in detail.



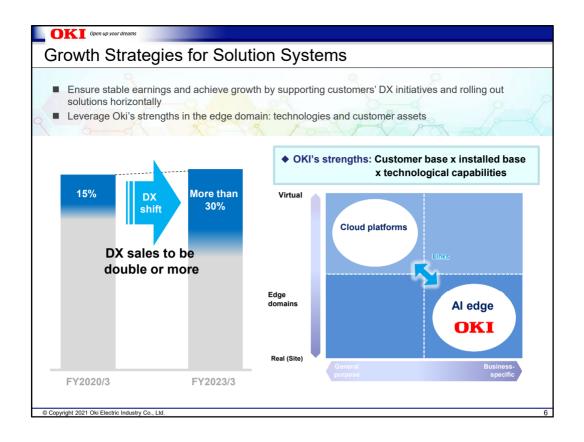
- > The Solution Systems business has four business domains.
- First, public solutions, mainly for central and local governments, consist of road-related systems, air traffic control, disaster prevention, firefighting, central government business systems, defense systems, and infrastructure monitoring.
- The second is enterprise solutions for large corporations, including carrier networks, financial systems, railroads, airports, transportation, and manufacturing systems.
- The third is the platform business, which includes AI edge computer, which is the core of AI edge, networks, traditional telephony, PBX, contact centers, and cloud services.
- The last category is installation and maintenance services, which are provided by our affiliate company, OKI Crosstech. These services include installation and maintenance for the entire OKI Group, including not only the Solution System business but also Components & Platforms. As shown in the sales composition for FY2021/3, public solutions and enterprise solutions are in a similar ratio.



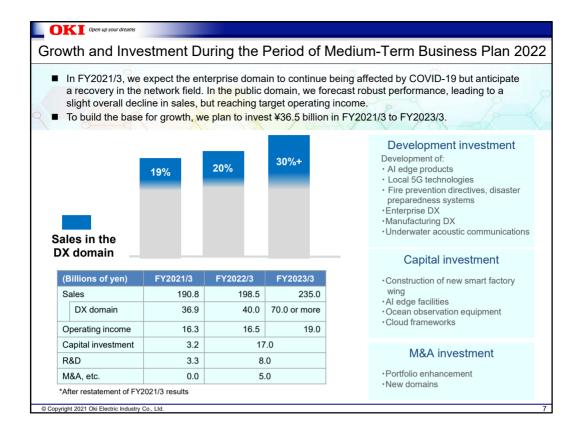
Needless to say, corporate investment in digitalization will proceed from the top companies, and the survey results show that companies are seeing proactive investment with a large percentage.



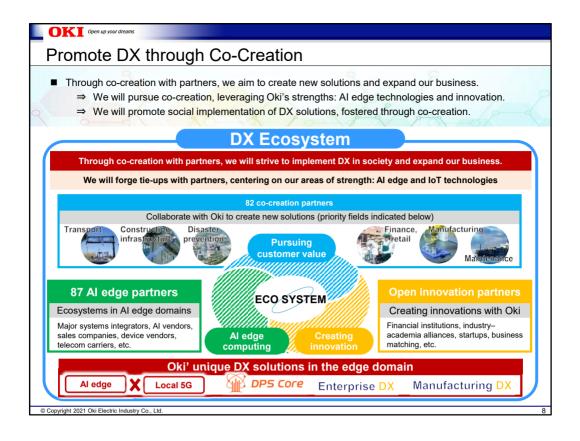
- These are the two digitization: the process of converting analog data into digital form and the process of utilizing digitalized data.
- When we talk about DX, we are talking about drastic changes in the business model itself, in the company itself, and more recently, in the government system itself. In this sense, we believe that the advancement of digitalization will accelerate DX.



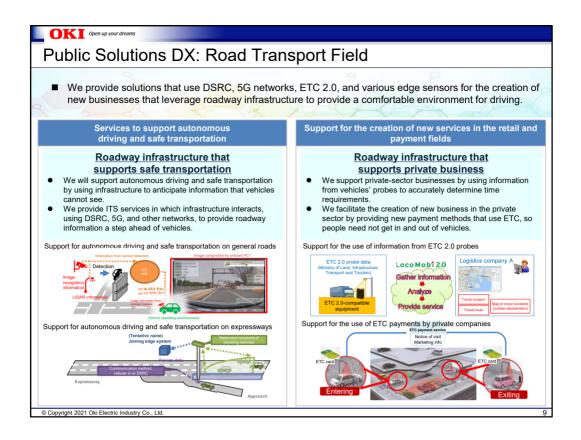
- Many IT vendors say that they will focus on DX. So, what is the difference between OKI and other companies?
- There was a time when we were known as the OKI of terminals. Nowadays, our strength originally lies in the edge area. We develop "AI edge" for the edge area including the inference of AI.
- This area is dedicated to the real world, the so-called field, and certain businesses. OKI's strength is its customer base and technological capabilities focused on the installed base, which will of course be linked to the cloud. I think these are advantages over other companies.



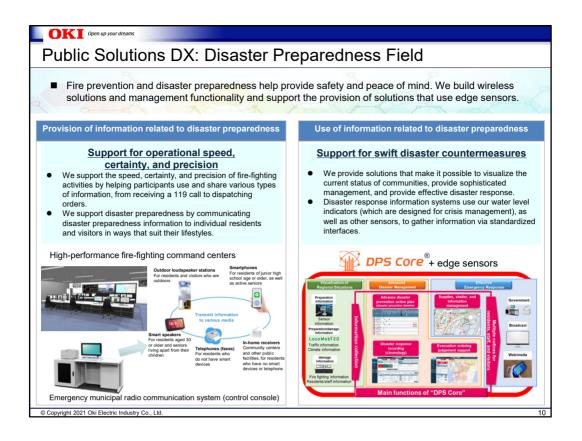
- > Growth and investment during the Medium-Term Business Plan.
- There was a YoY decline in FY2021/3 due to the impact of the first year of the percentage-of-completion method and the overlap of large-scale projects in FY2020/3. In addition, impacts of COVID-19 were seen in some areas after the plan; however, we were able to offset them with the network field, and the public domain was solid, resulting in a slight decrease in overall sales and an operating income that exceeded the plan.
- The impact of COVID-19 will still be felt in FY2022/3, but we have some major projects for 2022 and beyond.
- The important thing here is to build a foundation for growth and to invest well. We will invest ¥36.5 billion over the next three years in capital investment, research and development, and M&A.
- Because of the increase in production from FY2024/3 onward and the new building of the plant, we would like to make a firm investment.



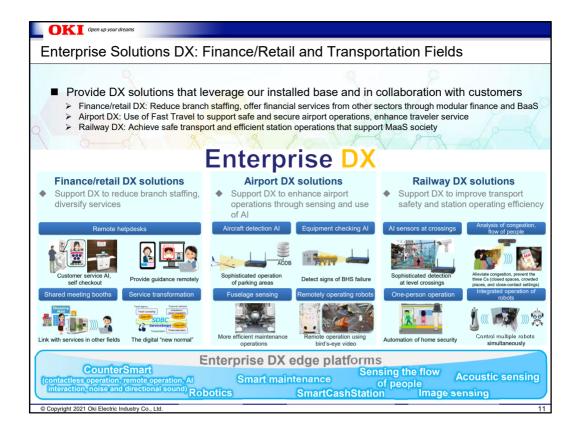
- In the area of DX, one company cannot do it alone, so an ecosystem is important.
- OKI's focus fields are transportation, construction & infrastructure, disaster prevention, finance and distribution, manufacturing, and marine. We are promoting co-creation projects with end users of those fields, and we have 82 actual co-creation partners.
- We have also been recognized for our unique AI edge solutions, and I believe that we have built a solid ecosystem over the past three years, including technical alliances, 87 AI edge partners, and other open innovation partners. We would like to lead these things to our growth.



- I would like to talk specifically about where we are going to implement DX through our public solutions and enterprise solutions.
- First, although we have strength in road-related IT systems, such as VICS for ETC, they will become more IT-oriented infrastructure in the future with the introduction of automated driving and safe driving support. This is where we can contribute.
- Also, there is a move to use ETC payments, not only on roads, but also in the private sector. We believe that there is an opportunity to be utilized in the private sector.



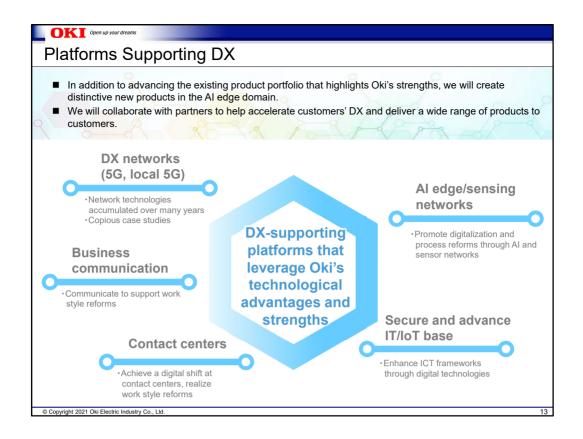
- About disaster prevention. So many various disasters, including natural disasters, are occurring today.
- We have been working on a fire command system and a disaster prevention administrative system.
- However, information is somewhat fragmented. This is a challenge for the national and local governments. In addition, the time when all citizens use smartphones is coming. I believe that it is absolutely necessary to develop a comprehensive disaster prevention system that is optimized for this era.



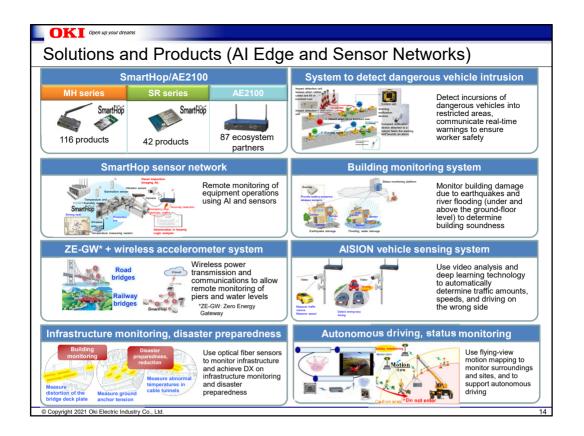
- In the field of enterprise solutions, we have been working in areas close to the field, such as finance, retail, and transportation.
- In the financial and retail industry, there is a need to save manpower and diversify services in the stores.
- In addition, airports and railroads are extremely safety related. I believe that aviation inspections, monitoring of railroad facilities, and remote instructions will become increasingly important in the future. We believe that we have a lot to contribute in this area, as well.



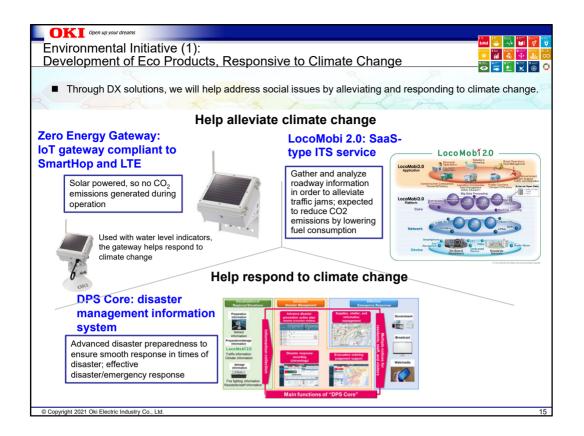
- OKI is in the manufacturing industry. We would like to expand the DX we are doing in the manufacturing industry to our customers.
- We will widely expand what we have done, including on-site transformation, IT operation transformation, management transformation. This field has a high affinity with IoT and AI. We are working on co-creation projects with various people.



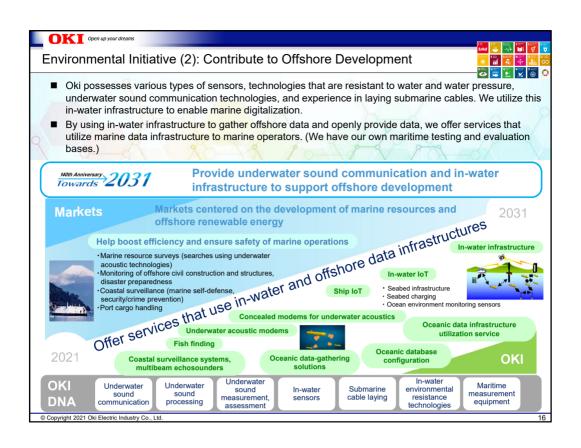
As for the platform that supports DX, we will support the systems in the industries I've mentioned so far by firmly using computing sensors and networks.



- For AI edges, processing AI on the edge side requires performance. Also, it is used outside and in various places. The so-called AI edge, which has various interfaces, requires a dedicated computer, which is why we announced the AE2100.
- This has been very well received, and we have formed alliances with various people. In this context, we are also developing and commercializing more and more of the specific solutions described here. We are trying to expand these solutions to the enterprise, public, and other solutions, as well as to the ecosystem.



- The Medium-term Business Plan 2022 also calls for strengthening ESG initiatives.
- As a manufacturer, we are working to develop products and solutions that contribute to the environment. For example, creating products with zero energy, providing solutions for disaster prevention and reducing traffic congestion, etc.



- About contribution to marine development. we have a long history of achievements in defense-related and ocean-related fields, such as underwater acoustics and submarine cable facilities. The market for marine resources and marine renewable energy will be expanding.
- At the moment, we are the only manufacturer to have our own marine test and evaluation base. We want to make the most of it. This is exactly what we will do toward the SDGs by 2030 and our 150th anniversary in 2031.



- As a manufacturer, we have to take the environment into consideration in the context of production. Triggered by the aging of the Honjo factory, we are going to build a new smart factory that is environmentally friendly, disaster resistant, and closely connected to the local community, which will start operation in April 2022. For that, we will make an investment of ¥6.0 billion.
- In this regard, we will aim for rank S by CASBEE, the Comprehensive Assessment of Built Environment Efficiency, as the first production facility that achieves a net zero energy building, or ZEB. In addition, we are trying to take the environment into account in our production by adding new things such as resilience and the use of local wood.



- "Delivering OK! to your life." This is the key message of the Medium-Term Business Plan 2022.
- We believe that the Solution Systems business will do it by itself, which will also lead to the growth of the business.

OKI	Open up your dreams

Glossary

Term	Description
AI edge	Refers to the general-purpose application of artificial intelligence (AI) to the edge domain, connecting with the cloud to realize AI edge computing technology
Enterprise DX	In preparation for a society characterized by population decline due to a falling birthrate and aging populace, this Oki concept calls for companies to accelerate their reconfiguration of business models by using the Internet of Things (10) and AI, and for branches to achieve digital transformation (DX).
Manufacturing DX	This Oki concept calls for a digital transformation to address issues the manufacturing sector faces and make smart factories a reality.
DSRC	*Dedicated short-range communications" Narrow-range communications dedicated to vehicles, using the 5.8GHz band
ETC 2.0	*Electronic toll collection system 2.0" This information service combines automatic toll collection with connections between roads and vehicles to help prevent traffic jams and support safe driving.
ITS service	ITS: "intelligent transport system" This sophisticated road transport system uses information to forge links between people, vehicles, and roads to reduce accidents and traffic jams, address environmental issues, and help resolve various other problems.
BaaS	"Banking as a service" This phrase refers to offering the functions and services banks provide as a cloud service, using application programming interfaces (APIs) to facilitate use from other services.
Fast Travel	A concept being promoted by Japan's Ministry of Land, Infrastructure, Transport and Tourism, Fast Travel is designed to facilitate a faster and smoother travel experience by leveraging the latest technology, thereby enhancing the passenger experience. Fast Travel includes sweeping innovations from passenger check-in to travel routes in and outside airports and the use of air routes.
MaaS	"Mobility as a service" This concept refers to service that integrates trains, buses, airplanes, and all other modes of transportation into seamless services ranging from route selection to payment.
BHS	"Baggage handling system" These conveyor systems are used to separate hand luggage by flights within airports and move it into containers to be loaded onto aircraft.
ZEB	"Net zero energy building" These buildings are designed to have net zero energy consumption due to their use of energy-saving equipment and the use of renewable energy.
CASBEE	"Comprehensive Assessment System for Built Environment Efficiency" CASBEE is a method for objectively evaluating and rating the overall environmental performance of buildings, including consideration for the community and local environment, as well as wasted running costs.