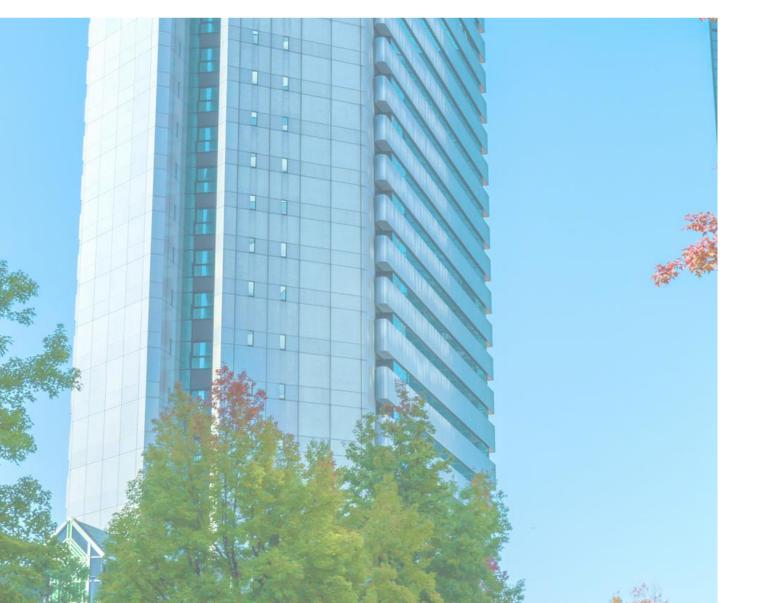


KURIYAMA

Kuriyama Group **DX Promotion Project**



September 2024

Kuriyama Holdings Corporation Shigehiko Konuki, President and **Chief Executive Officer**

Contents

0. Overview

- 1. DX Plan Roadmap
- 2. DX Vision
- 3. Business Model and Strategy
- 4. DX Promotion Structures
- 5. Human Resource Development and Hiring

Security

8. Policy Schedule

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6. IT Environment Development and

7. Project Assessment and Indicators

0. Overview

Ever since our founding in 1939 under the trade name of Kuriyama Rubber Company, rubber and plastics have been at the center of our product and business development. In Asia, we have grown and developed as a supplier for construction and agricultural machinery manufacturers and as a manufacturer of flooring materials for sports, commercial and other facilities, while overseas we have grown and developed as an industrial-use hose manufacturer which offers a wide range of high-quality products.

However, the business landscape continues to change rapidly due to advances in digital technology, and companies that do not adapt risk losing their competitiveness. In order to realize our vision to "strive to be a corporate group that grasps the needs of its customers and contributes to building a sustainable society," we need to innovate in all of our business processes, products, and services. Digital transformation (DX) is the pillar that supports this drive for innovation, as it promotes data-driven decision-making and the creation of new value that meets customer needs. First, we pursue the increased digitalization of internal and external business processes in order to improve productivity and reduce costs. We are also proactive in adopting the latest digital solutions, including AI, IoT, and cloud technology, to develop new products and services.

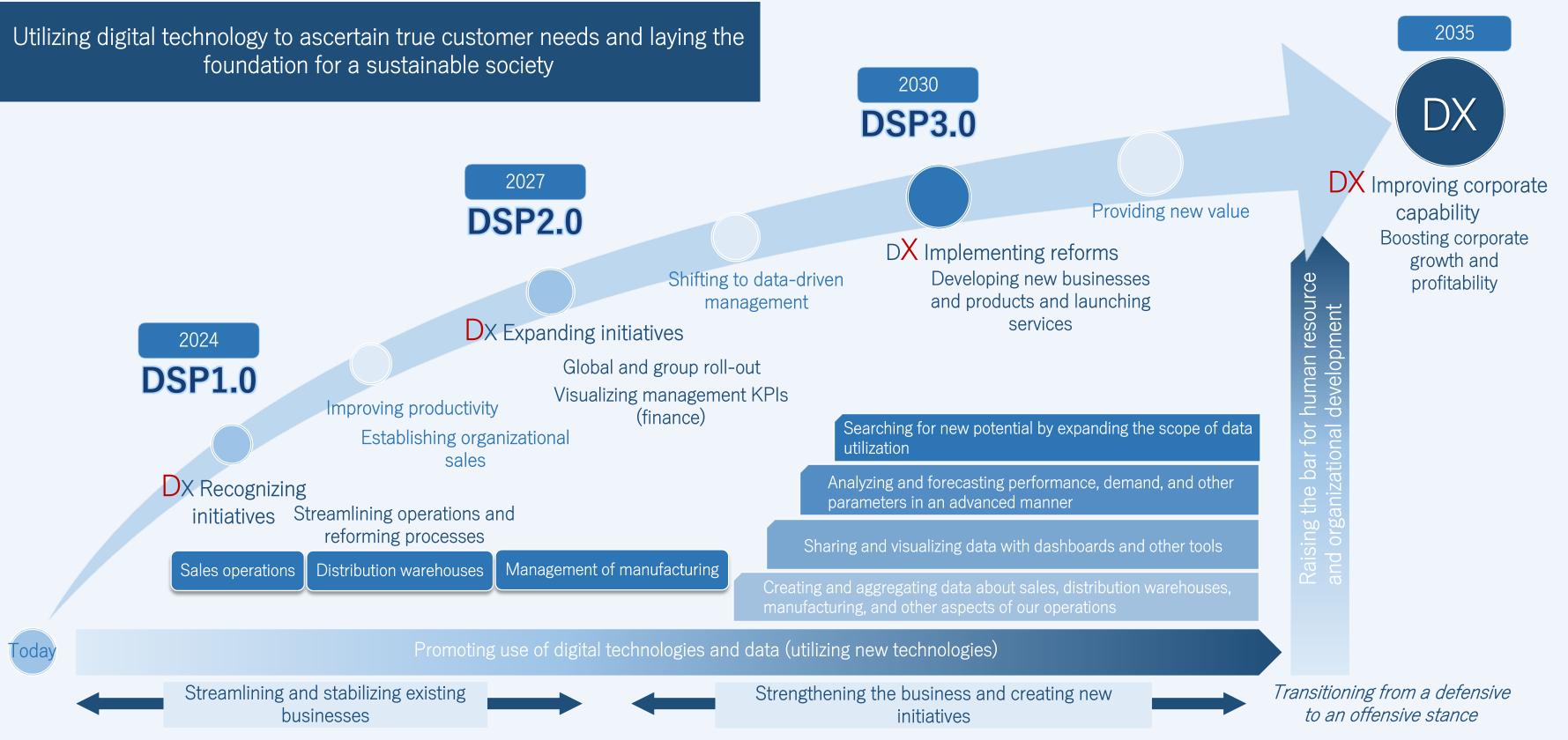
Kuriyama Holdings has launched the DX Promotion Project (DSP) to ensure all employees understand the importance of DX and actively participate in it, thereby strengthening the digital resilience of the entire organization and charting a path to realizing our vision for the future.

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1. DX Plan Roadmap

foundation for a sustainable society

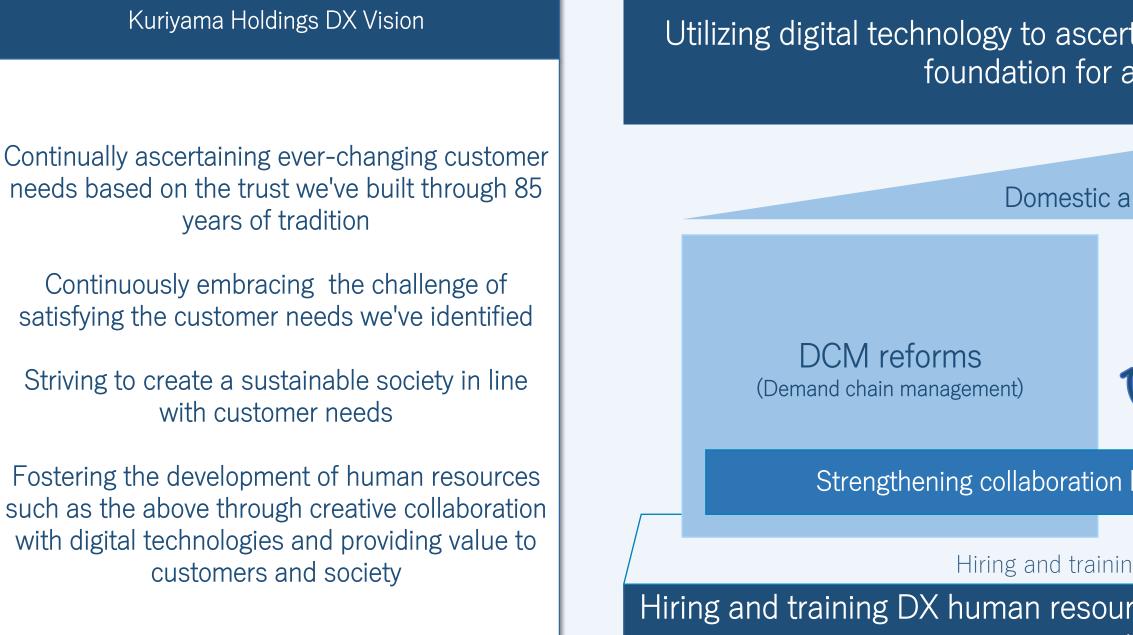


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2. DX Vision

Having identified our vision as "utilizing digital technology to ascertain true customer needs and laying the foundation for a sustainable society," we're seeking to streamline operations in sales, production, and procurement and enhance their level of sophistication while reforming them based on DX human resources.



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Utilizing digital technology to ascertain true customer needs and laying the foundation for a sustainable society

Domestic and global roll-out

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SCM reforms (Supply chain management)

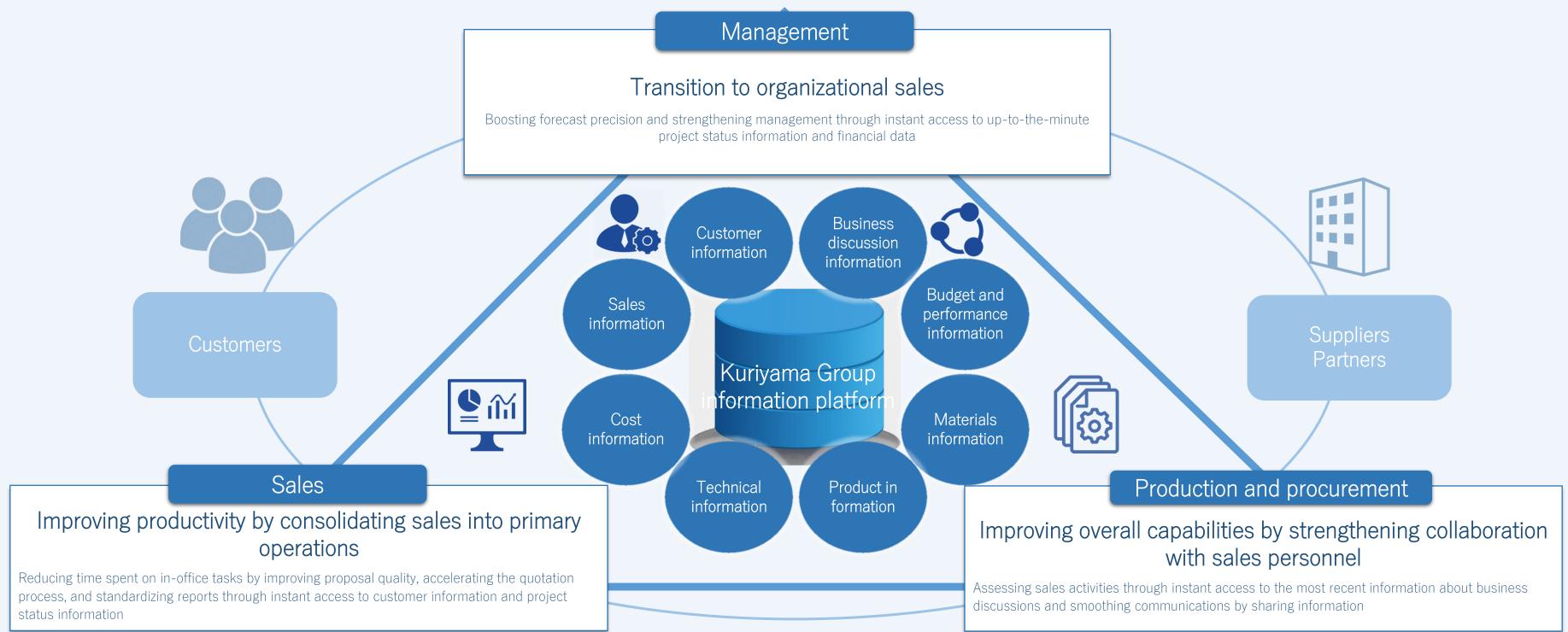
Strengthening collaboration between sales and manufacturing

Hiring and training DX human resources

Hiring and training DX human resources and building an organization adapted to DX

3. Business Model and Strategy

We will accelerate the evolution of sales proposal activities with higher added value and of our business model by centralizing, sharing, and utilizing data.

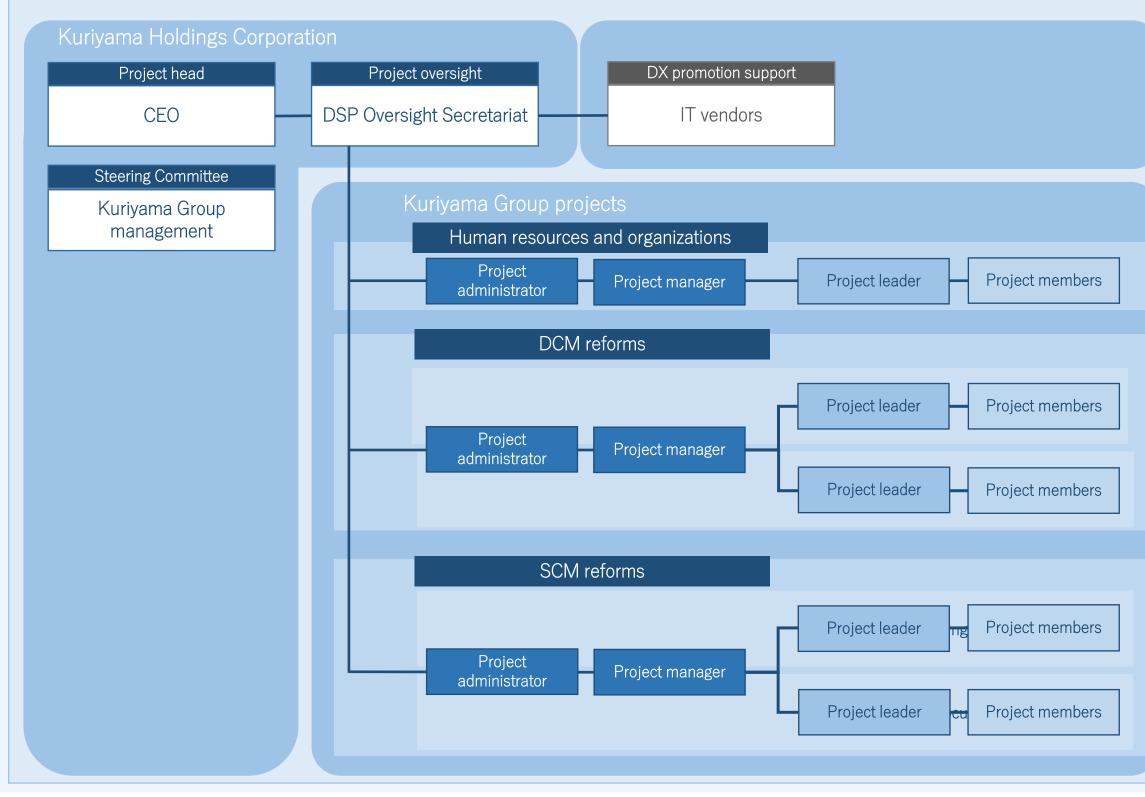


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4. DX Promotion Structures

Kuriyama will promote the DX by means of the structures described below, with the CEO acting as the head of the project.



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- We've assigned administrators and managers to each department so that each business unit can actively participate in projects and put in place structures that make it easy for participating members' ideas to be adopted.
- By augmenting these internal structures through collaboration with IT vendors, we're able to tap outside expertise and implement projects smoothly.

5. Human Resource Development and Hiring

Defining the human resources needed for DX promotion

Human resources who have extensive knowledge of Kuriyama's businesses and operations and who understand what can be accomplished with digital technology Human resources who possess advanced IT skills and who are well versed in technology

Recognizing in particular the need to secure "human resources who have extensive knowledge of Kuriyama's businesses and operations and who understand what can be accomplished with digital technology," we will put in place an environment that increases digital literacy across the Group.

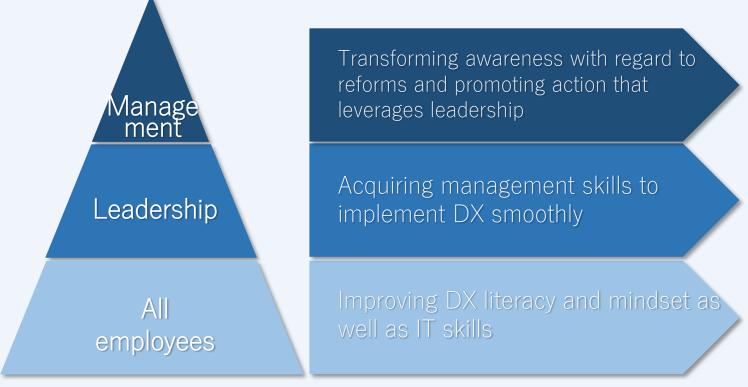


Offering face-to-face and e-learning training to all employees Example: DX knowledge and thinking, digital technologies used in DX, DX case studies, etc.

- Offering seminars on streamlining operations with generative AI, Microsoft 365, and other technologies
- Offering application training to human resources chosen to serve as DX promotion team members Example: Mastering Design Thinking, strengthening problem-solving skills, etc.
- Offering management training and executive leadership training

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▼Benefits that can be expected as a result of training and securing human resources

6. IT Environment Development and Security

1. Putting in place an IT environment

Putting in place an IT environment, with a focus on building Kuriyama's information platform

We will work to improve data centralization and convenience by linking information from group companies' core systems and other sources with the Kuriyama Group's information platform. We will adopt a policy of building systems that interoperate extensively with the Kuriyama Group's information platform and the DX measures it has introduced to be adopted as companies replace their core and peripheral systems in the future.

2. Ensuring compliance

We will undertake highly sincere and transparent corporate activities that not only comply with all applicable laws and rules, but also align with social norms.

3. Implementing measures to address security risks

In addition to adhering to our Basic Policy on Information Security, we will work to minimize the security risks faced by the Group by implementing the following initiatives:

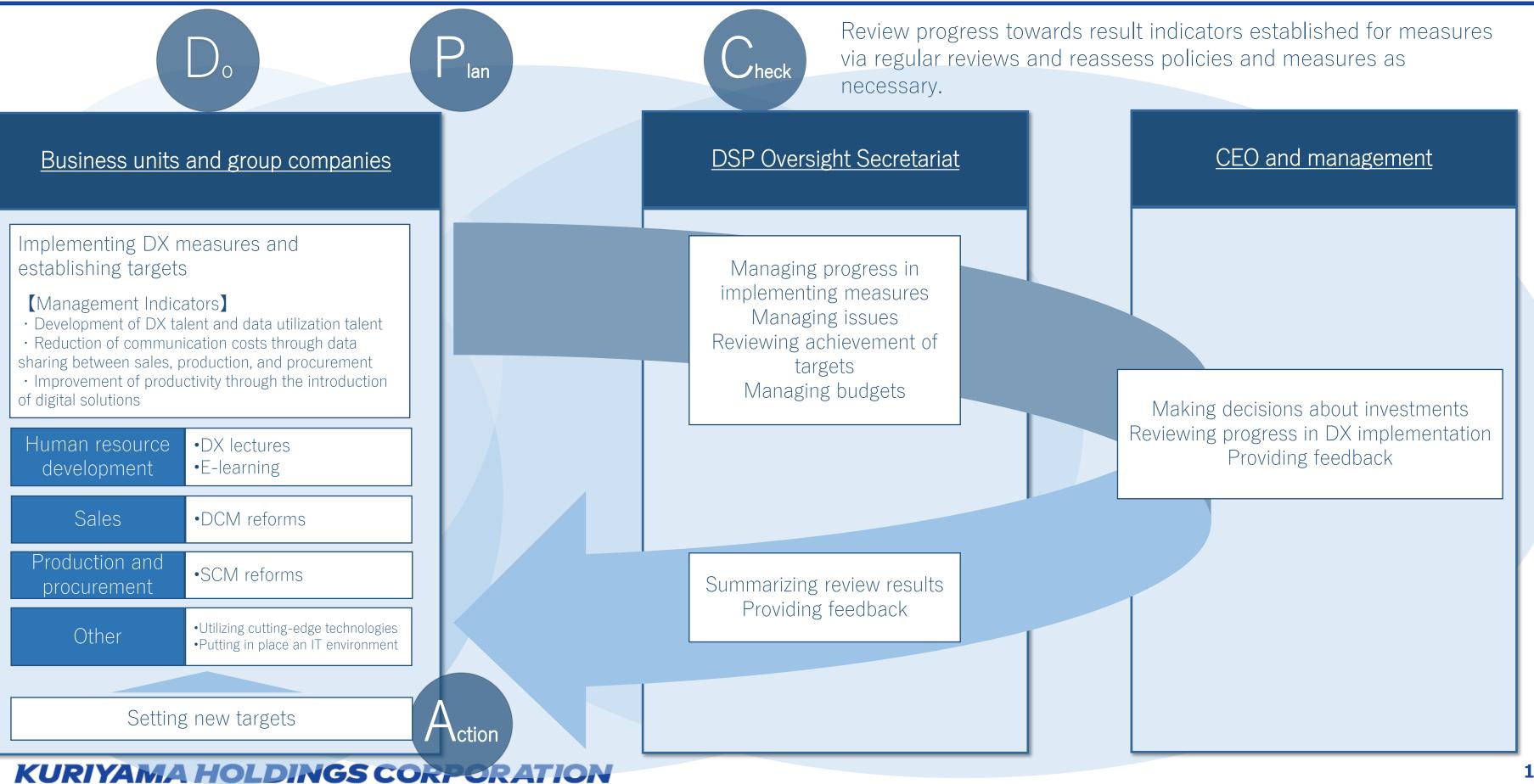
- Offering security education and training for employees throughout the Group
- Standardizing security by putting in place group-wide rules and a Basic Policy on Information Security
- Monitoring security on company computers 24 hours a day, 365 days a year and strengthening contact structures for use in the event of an incident
- Obtaining cyber-risk insurance
- Having an outside entity conduct regular cyber-risk surveys

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7. Project Assessment and Indicators





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8. Policy Schedule

We will undertake the medium- and long-term digital technology measures listed below in each domain. We're planning to communicate regularly about progress.

| | FY2024 | FY2025 | FY2026 | FY2027 | | |
|--------------------------------------|--|---|--|---|--|--|
| | DSP1.0 | | | | | |
| | Operational streamlining | | | | | |
| Sales (DCM) | Taking an inventory of In operations and organizing the results | troducing digital tools like AI, RPA support and reassessing sales a operational processes | | | | |
| Production | Operational streamlining | | | | | |
| and procurement (SCM) | | Taking an inventory of operations and organizing the results | Introducing digital tools like AI a reassessing production, procuremen operational processes | | | |
| | Preparations for more sophisticated operations | | | | | |
| DCM SCM interoperation | | | Building an information platform | Registering and analyzi information | | |
| Organizational human resources | Transforming awareness with regard to reforms and promoting action that leverages leadership | | | | | |
| | a | ining for Kuriyama's management nd executive leadership X literacy and mindset as well as I | | Offering regular trai | | |
| | | sic DX training understandin g | Refining training content | Mal | | |
| | Acquiring management skills to implement DX smoothly Offering seminars on Application training | | | | | |
| | | atreemlining appretione | Application training lastering Design Thinking, strengthening problem-solving skills, etc. | Continuing to offer digital too | | |
| Other | | Planning replacement with ne in a way that takes DX | <u> </u> | Defining next-generation core system requiremen | | |

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| FY2028 | FY2029 | FY2030 | | | | |
|---|--------------------------------------|---------------------------------------|--|--|--|--|
| DSP2.0 DSP3.0 | | | | | | |
| plementing measures and making ongoing improvements | | | | | | |
| Implementing measures and making ongoing improvements | | | | | | |
| Developing more advanced operations | | | | | | |
| yzing Utilizing and adı | ministering the information platform | and making ongoing improvements | | | | |
| raining that aligns with the times | | | | | | |
| Aaking ongoing improvements | | | | | | |
| ool and application training that aligns with the times | | | | | | |
| ents Building ne | ext-generation core systems | eploying next-generation core systems | | | | |