

HISTORY

History of Sanki Engineering

Sanki Engineering has developed its business in step with the modernization of Japanese industry over the past nine decades. Under the Sanki Engineering Group Management Philosophy, "We create comfortable environments through engineering and widely contribute to social development," the Company will continue to lead the way toward a new age, with the power of technology, and toward its 100th anniversary in 2025.

Origin of Our Corporate Name

Sanki Engineering has its origins in the Machinery Division of the former Mitsui & Co. and was named by taking one Chinese character each from "Mitsui" and "Machinery."



From 1925 Laying the Base for Technological Competence by Meeting the Needs of the Era

- Begins businesses including heating, plumbing, and building materials
- Launches the electrical systems business
- Installs Japan's first centralized air conditioning system for an entire structure at Mitsui's main building



Mitsui main building



First President, Meijiro Yasumoto

1930s Diversified and Expanded Businesses Lead to Greater Technological Competence

- Develops and installs a proprietary incinerator for facilities in the Sanshin Building
- Establishes Toyo Carrier Industries together with U.S.-based Carrier Engineering and launches the air conditioning business
- Completes work on the Tokyo Office of Nippon Life Insurance Company (currently Takashimaya Nihon-bashi department store)



Nippon Life Insurance Company Tokyo Office



Sanshin Building

1940s Sanki's Advanced Technology Bolsters a Construction Boom

- Starts manufacturing conveyors
- Concludes sales contracts for machinery used in mining-related chemistry with U.S.-based Dorr Inc. and Oliver, Inc.
- Completes work on the main building of the Dai-ichi Life Insurance Company, Japan's first building with the special high-voltage power reception of 22 kV



Main building of Dai-ichi Life Insurance

1950s Proactive Approach to Technological Innovation

- Completes work on Japan's first all-fluorescent lighting system in the Taisho Marine and Fire Insurance Building
- Becomes involved in night-soil treatment plant disposal facilities in response to urban hygiene needs
- Delivers a roller conveyor to the Japanese Antarctic Research Expedition II



Night-soil treatment plant

1960s Manufacturer that Responds to the Needs of the Times

- Completes work on HVAC, plumbing, and electrical systems for Japan's first skyscraper, the Kasumigaseki Building
- Develops the standardized "6S sash" and gains the top market share among steel sash manufacturers
- Completes work on HVAC and plumbing for the Yoyogi National Stadium used in the Tokyo Olympic and Paralympic Games



Yoyogi National Stadium (at the time)



6S sash

1970s Wide Range of Technological Innovations

- Completes work on Japan's first large-scale clean room at NEC's Sagamihara plant
- Develops the world's first completely unmanned automatic sorting system and airport baggage handling system
- Provides HVAC equipment for satellite communication ground stations in the Middle East and other regions and builds automotive testing equipment in Russia



Clean room

1980s Rising to the Challenge of New Businesses

- Launches the information and communications business
- Launches the facility systems business to deal with office integration and moving
- Established a Group company to handle operations and management as well as the repair and maintenance of Sanki facilities



Facility Systems Business

1990s Driving Progress in Environmental and Information Technologies

- Develops environment-related technology, including an ice thermal storage system, advanced sewage treatment systems, fuzzy combustion control technology, and gasification and melting furnaces
- Develops technologies related to clean rooms for pharmaceutical and semiconductor manufacturing plants



Advanced sewage treatment system

2000s Meeting the Needs of a Rapidly Advancing Information Society

- Advances network systems, including LAN, building monitoring, and automated control
- Establishes the Energy Solution Center to promote and develop the energy-saving business and provide sales support
- Develops and begins sale of clean conveyor facilities in response to growing demand for liquid crystal displays and organic EL panels



Clean conveyor

2010s Contributing to a Sustainable Society by Bolstering the LCE Business

- Promotes the LCE* Business, which is intended to sustain the life cycle of buildings and facilities, from planning, design, and construction work to maintenance, operation/management, renovation, and reconstruction
- Wins order for the DBO project, a bulk contract encompassing design, construction, management, and maintenance
- Completes the HVAC, central monitoring, and automated control systems for the Toranomon Hills Business Tower
- Completes HVAC, plumbing, and electrical systems (renewal) for Yoyogi National Stadium 1st Gymnasium used in the Tokyo 2020 Olympic and Paralympic Games

*Life-cycle engineering



Yoyogi National Stadium 1st Gymnasium

Established in

1925

1920

- April 22, 1925 Sanki Engineering is established
- Capital of 500,000 yen and 12 employees

1930

- 1931 Moves the head office to Hibiya
- 1935 Celebrates the tenth anniversary of its founding, with five branches, six field offices, three affiliates, and around 300 employees

1940

- 1945 End of World War II

1950

- 1950 The Japanese economy takes a favorable turn, and the expansion in demand for building construction and equipment results in a dramatic improvement in the Company's business performance, lists shares on the Tokyo Stock Exchange
- 1958 Capital exceeds 1 billion yen

1960

- 1963 Completes the Sagami plant (currently the Sanki Yamato Site), which tailors production equipment for conveyor mass production

1970

- 1971 Sets up the Environmental Administration Office
- 1973 Spins off the sash business

1980

- 1982 Builds the Technical Research Laboratory

1990

- 1991 Collapse of Japan's bubble economy
- 1995 Great Hanshin Earthquake
- 1997 Adoption of the Kyoto Protocol

2000

- 2000 Opens the Shonan Training Center
- 2005 Moves the head office to Nihonbashi

2010

- 2011 Moves the head office to Tsukiji
- 2015 90th Anniversary
- 2016 Launches the long-term vision "Century 2025"
- 2018 Begins operations at all facilities of the Sanki Techno Center
- 2019 Begins operations at the Yamato Product Center

2020

- 2020 Lehman Brothers bankruptcy

2021

- 2021 Great East Japan Earthquake
- 2025 Adoption of SDGs
- 2019 Lapan changes era name to "Reiwa"

History of Sanki Engineering

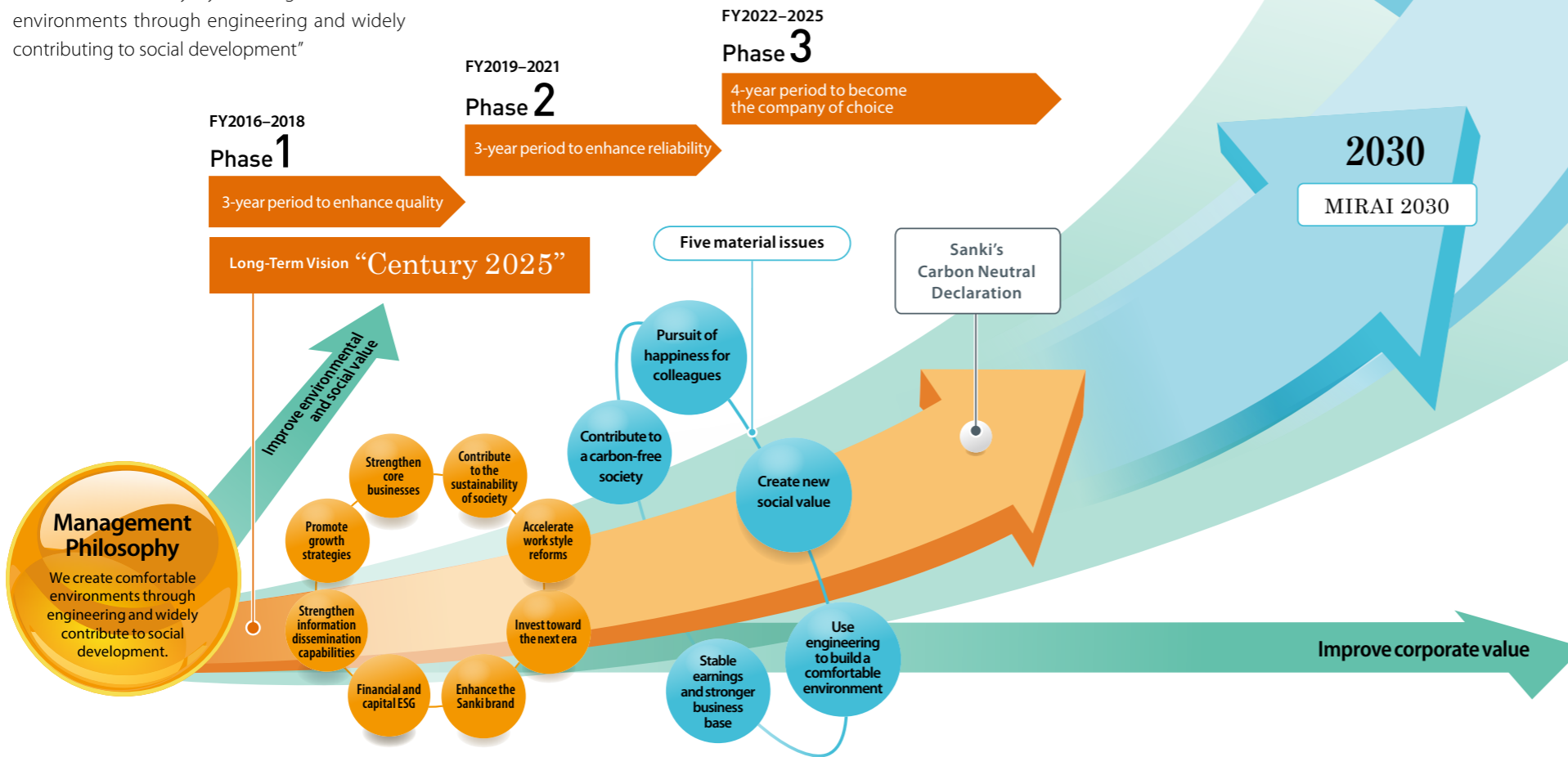
World Events

Promoting Sustainability Management toward Our Vision for 2050— Sanki, the Enduring Company of Choice

2022

Formulation of Sustainability Policies

Aiming to realize a strong business base and a sustainable society by “creating comfortable environments through engineering and widely contributing to social development”



2050

Sanki, the “Enduring Company of Choice”

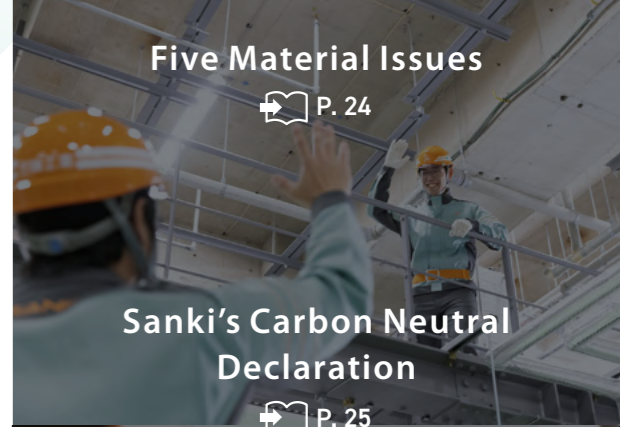
Striving to be a company that contributes to the realization of a sustainable world by using engineering to resolve social issues such as carbon neutrality and create a pleasant environment



Sanki Engineering's Sustainability Management



Management Philosophy P. 04



Five Material Issues P. 24



Sanki's Carbon Neutral Declaration P. 25



Medium-Term Management Plan P. 26

History of Sanki Engineering

World Events

- 2020 Global COVID-19 pandemic
- 2021 Tokyo 2020 Olympic and Paralympic Games
- 2022 Russian invasion of Ukraine
- 2022 Formulated the Sustainability Policies
- 2022 Sanki's Carbon Neutral Declaration

2025
100th anniversary

