

Rooted in our founder's determined vision for societal progress



/1911

Railways become a vital means of overland transportation, expediting modernization



First domestically produced steam locomotive

/1964

High-speed travel delivers new value to people's lifestyles



Series 0 Shinkansen bullet train

/1972

Advanced mechanisms introduce the joys of riding a motorcycle to enthusiasts



Kawasaki 900 Super 4 motorcycle

/1979

Development of helicopters that meet market needs



BK117 helicopter

/1991

Successfully bored an undersea railway tunnel linking England and France



Tunnel boring machine for the Channel Tunnel, an undersea railway between England and France

/2020

Obtain manufacturing and sales regulatory approval of a surgical robot system



The hinotori™ Surgical Robot System (Medicaroid Corporation)

/1878

Maritime transport transforms Japanese industry and lifestyles

Kawasaki founder Shozo Kawasaki Establishment in 1878 of Kawasaki Tsukiji Shipyard in Tokyo's Tsukiji district: the origin of Kawasaki Heavy Industries



Iyomaru passenger-cargo ship

... 1900 1960 1970 1980 2000

/1922

Opening up of Japan's airspace as a new means of transportation



Type Otsu 1 Surveillance Airplane

/1969

Introduction of industrial robots improves productivity of on-site operations



Kawasaki-Unimate 2000 industrial robot

/1976

A groundbreaking development in Japan's industrial gas turbine sector



GPS200 gas turbine generator

/1981

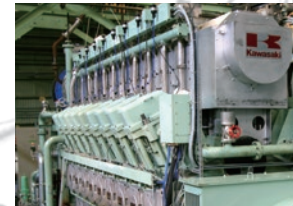
Reliably transporting large volumes of new energy



GOLAR SPIRIT LNG carrier

/2007

Realization of efficient utilization of energy and reduced environmental load



Kawasaki Green Gas Engine

/2022

Completion of demonstration test for maritime transport and handling of liquefied hydrogen

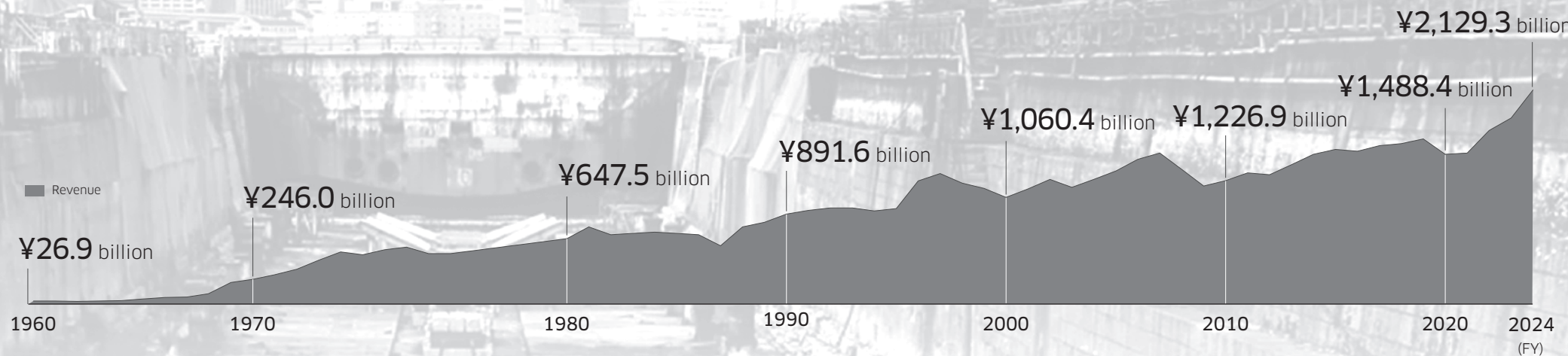


SUISEI FRONTIER liquefied hydrogen carrier

Contributing to the nation and society through expertise

Driven by his aspiration to "contribute to the development of the nation and society through expertise," Shozo Kawasaki, the founder of the Kawasaki Group, established the Kawasaki Tsukiji Shipyard in Tokyo's Tsukiji district in 1878. Subsequently, it developed further and Kawasaki Dockyard Co., Ltd. was established in 1896. Over the course of the more than 125 years which have passed since then, the Kawasaki Group has continuously taken on the challenge of cutting-edge technologies in a wide range of fields, extending from land, sea, and air mobility to robotics, and continues to successfully deliver products that respond to societal demands into the world.

Background photo: Dry dock (Kobe Works First Dock), completed in 1902



Revenue percentages by business segment

