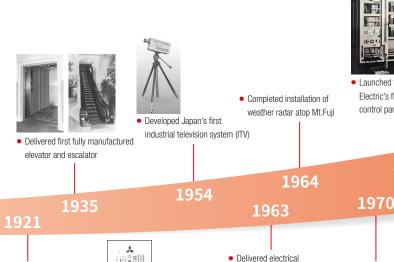
Our History

well as our continuous technological innovation and ceaseless creativity.



*1: Mitsubishi Electric research as of 2023 *2: at the time of the order

Topic 2

equipment to Japan

National Railways for use

in Tokaido Shinkansen

rolling stock

Mitsubishi Electric's "SUSTIE" net Zero Energy Test Facility has obtained Platinum-level WELL Building Standard certification, an international certification that evaluates the extent to which a building environment supports the wellbeing of its occupants.







class performance*2

Mitsubishi Electric will double a previous investment plan* to approximately 260 billion yen from FY2022 to FY2026 mainly

 Developed "DIPIPM", the industry-first*1 intelligent power

1997

semiconductor modules using transfer molded structure

for constructing a new wafer plant to increase production of silicon carbide (SiC) power semiconductors.

* Approximately 130 billion yen for the nrevious nlan





Topic 4

Mitsubishi Electric won the contract from the Japan Meteorological

Agency (JMA) to build the nation's newest geostationary meteorological satellite, known as the Himawari-10, which is expected to enhance weather disaster prevention



5

Anniversary

100th anniversary of Mitsubishi

Electric's establishment

2021

2022

Launched "ME Innovation

capital (CVC) fund.

Fund", a corporate venture

Since its founding in 1921, Mitsubishi Electric constantly considers how it can contribute to solving the social challenges that lie ahead and what it needs to do to achieve this. Today, when the world is undergoing a major transformation, we are looking ahead to the society of a hundred years from now. To achieve sustainable society, we will continue to take on challenges by drawing on the collective strengths of people inside and outside the Group, as

> · Supplied the world's first*1 GPS-equipped navigation system

 Launched the MELSEC-310, Mitsubishi Electric's first PLC to replace the relay control panel

1973

1990

1991

 Received order for the Subaru Telescope, large opticalinfrared telescope with world "MISTY" was adopted by ISO as an international standard

encryption algorithm

2003

4K high-definition video display

with a total length of over 100m

Installed at Times Square, New

display for a commercial facility

2014

York, as the world's largest³





2020



The "SUSTIE" net Zero

is completed

2016

Energy Building test facility



Topics of Fiscal 2023

Establishment of

Mitsubishi Electric

Topic 1

Mitsubishi Electric invests approximately 3.1 billion yen in its subsidiary Mitsubishi Electric India Pvt. Ltd. to establish a new factory in India. The new factory will manufacture inverters and other

factory automation (FA) control system products, expanding the company's capabilities to meet the growing demand in India.



Launched "Lossnay", world's

first*1 energy recovery

ventilator

