

#### **Company Profile**

President:

Name in Full: Kajima Corporation Head Office: 3-1, Motoakasaka 1-chome, Minato-ku, Tokyo 107-8388, Japan

Establishment: 1840 Telephone: +81-3-5544-1111 Over ¥81,400 million Telefax: Capital:

Hiromasa Amano

Employees: 8,080 (As of March 31, 2022) Website: https://www.kajima.co.jp/english/welcome.html Clients: Ministry of Land, Infrastructure, Transport and Tourism, Ministry of the Environment, East Japan Railway Company,

E-mail:

Tokyo Electric Power Company Holdings, Inc., East Nippon Expressway Company Limited, Mitsui Fudosan Co., Ltd.

# **Providing Services**

The Kajima Group is engaged in building construction and real estate development both in Japan and overseas. Kajima's comprehensive strengths are driven by the skills of its outstanding experts, who collaborate across every project phase--- from planning, development, design, engineering, and construction, to post-completion building operation and management, to maintenance and repair. In every country where the Kajima Group has a footprint, its approach to business development is rooted in the local community. Building on a foundation of safety and security, and working hard to protect the natural environment, the Kajima Group is united in its determination to meet the diverse needs of all of its stakeholders.

#### Pre-Planning & Development

- MarketingProject planningBusiness planning

- Master planning

#### Design & **Engineering**

- Design development
- Contract

# Construction

- Procurement
- management

# **Operation &** Management

- · Building management
- Facilities management
- Property management

assets

### **Maintenance &** Renovation

- Maintenance
- Renovation

### **Project Achievement / Technical Expertise**

### Civil Engineering

**JAPAN** 



D-runway at Haneda International Airport



Akashi-Kaikyo Bridge

**Building Construction** 



Ginza Six



Saitama Stadium 2002

Real Estate Development



K-Tower

**OVERSEAS** 



The repair of highways (Ethiopia)



Karebbe concrete gravity dam (Indonesia)



Marina Bay Financial Centre (Singapore)



Senayan Square Project (Indonesia)

TECHNOLOGY



A<sup>4</sup>CSEL® (pronounced "quad axel", automation of construction machinery)

HiDAX (Seismic Structural Control System)

## **Contact**

Masao SHIBATA, Senior Manager, Corporate Planning Department Satoshi HONDA, Deputy Manager, Corporate Planning Department E-mail: mashibata@kajima.com

E-mail: hondasa@kajima.com