9th

Japan Construction International Award 2026

JapaCon

"JAPAN Construction International Award" was established by the Ministry of Land, Infrastructure, Transport, and Tourism (MLIT) in 2017 to raise awareness of Japan's "Quality Infrastructure" delivered through such technologies and expertise, enhance the presence of Japanese companies in overseas markets, and encourage further overseas expansion.

Construction and Development Project Category

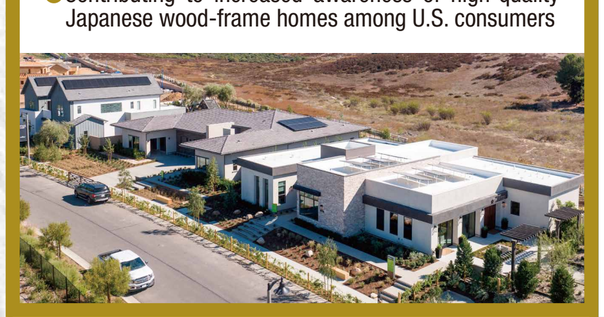
Overseas construction, civil engineering, and development project in which Japanese companies participated as planners, contractors, construction managers, operators, etc.

United States of America — Award of Excellence

U.S.A SHAWOOD Business, Sommers Bend Project

Sekisui House,Ltd.

- Contributing to increased awareness of high-quality Japanese wood-frame homes among U.S. consumers



Republic of India



Campus Development Project of Indian Institute of Technology, Hyderabad

IITH CAMPUS DESIGN TEAM OF THE UNIVERSITY OF TOKYO. / NIHON SEKKEI, INC. / APL DESIGN WORKSHOP

- Designing a cutting-edge campus through BIM, low-carbon design, and university collaboration

Kingdom of Cambodia



National Road No.5 Improvement Project Middle Section Contract Package 2 (Pursat – Pray Svay)

OBAYASHI CORPORATION / Katahira & Engineers International / Oriental Consultants Global Co., Ltd.

- Completing durable road widening works ahead of schedule through Japanese-style safety and quality management

Republic of Guinea



Project for Reconstruction of Soumba Bridge on the National Road No.3

Central Consultant Inc. / Dai Nippon Construction

- Developing a bridge on a key national highway through safe, resilient design and environmentally conscious construction

Republic of Indonesia



Jabodebek LRT Project

Oriental Consultants Global Co., Ltd.

- Ensuring Japanese-standard safety through construction supervision, including involvement in structural design

Kingdom of Cambodia



THE PROJECT FOR SEWERAGE SYSTEM DEVELOPMENT IN PHNOM PENH

KUBOTA CONSTRUCTION Co., Ltd. / METAWATER Co., Ltd / CTI Engineering International Co., Ltd. / Nippon Kouei., Ltd. / Water and Sewer Bureau, City of Kitakyushu

- Constructing a sewage treatment plant using Japan's proprietary energy-efficient sewage treatment technology

Romania

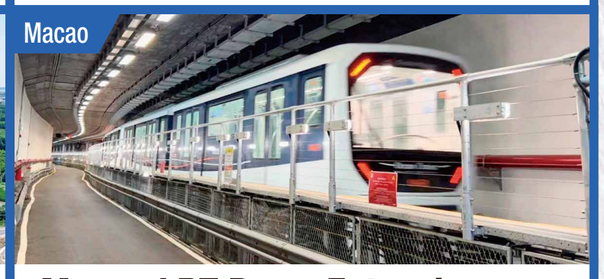


Suspended Bridge over the Danube in Braila Area

IHI Infra-square Co., Ltd.

- Constructing a high-quality long-span suspension bridge through measures to reduce environmental impacts and improve cost efficiency

Macao



Macau LRT Barra Extension Project

Mitsubishi Heavy Industries, Ltd.

- Completing energy-efficient mechanical and electrical works ahead of schedule through collaboration with local companies and human resource development

Small and Medium-sized Enterprises Category

Japanese small- and medium-sized construction-related companies that are conducting business in overseas markets, including construction, design, survey, and provision of construction materials and facilities.

EIKEN Co., Ltd.

- Expanding a manual brick-making machine and inorganic admixture for the production of non-fired bricks



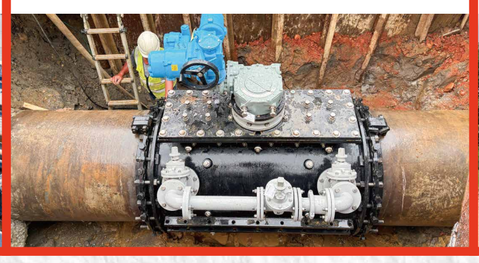
Ozawa Civil Engineering and Construction Co. LTD. Hashimotogumi Corporation

- Expanding pile installation projects using the Press-in Method with the Silent Piler for leakage countermeasures at reservoirs and embankments



Suiken Co., Ltd.

- Developing, manufacturing, and selling water and sewer pipeline joint products for under-pressure installation works, together with installation guidance



SPEC COMPANY LIMITED

- Developing unpaved roads and other infrastructure using a soil hardening agent that stabilizes locally sourced soil



Takino Filter Inc.

- Expanding demonstration and dissemination of erosion control vegetation mats for slope protection and planned revegetation



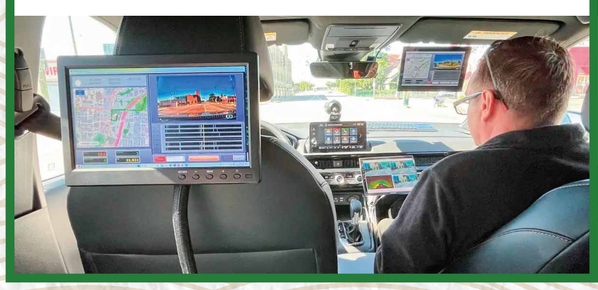
Pioneering Activity Category

Activities by Japanese companies or academic institutions, such as research and development and capacity building, that contribute to realizing "quality infrastructure" overseas.

VEHICLE-BASED ROADWAY DEFICIENCY DETECTION & REPORTING SYSTEM PILOT IN US

Honda Motor Co., Ltd.

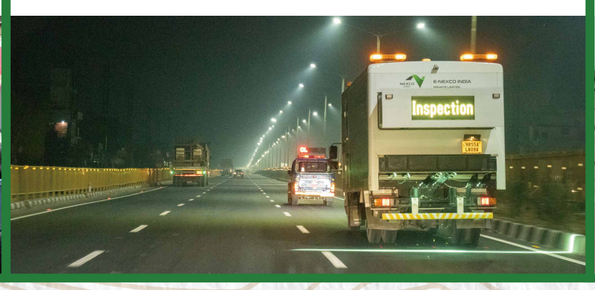
- Improving efficiency and reducing labor requirements for road infrastructure inspections using vehicle data



Deployment of Pavement Condition Survey Operations Using High-Performance Network Survey Vehicles in India

E-NEXCO INDIA PRIVATE LIMITED
East Nippon Expressway Company Limited

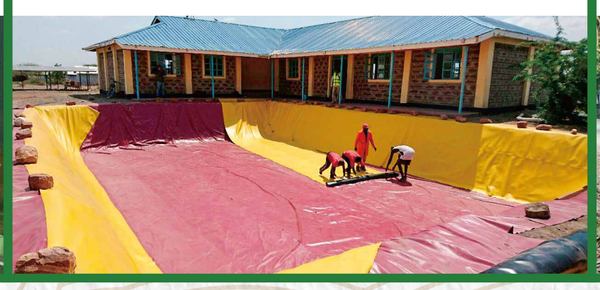
- Introducing Japan's high-precision road-surface condition measurement technology through technical cooperation with local partner companies



International Application of Japanese-Origin Rainwater Harvesting Infrastructure for Solving Community Water Challenges in developing countries through partnership with the United Nations

Daiken Co.,LTD.

- Sustainably expanding decentralized water infrastructure through the development and dissemination of simple, low-cost water technologies and human resource development



Validation Survey for Decentralized Village Water Supply Project that Enables the Provision of Safe and Reliable Drinking Water through the Use of the "JaPani" System in Bangladesh.

JDC Corporation

- Aiming to provide stable, low-cost water supply to villages using proprietary technology developed through joint research with a university



MLIT
Ministry of Land, Infrastructure, Transport and Tourism of Japan (MLIT)

For more details, please visit the JapaCon special website