



Bentley Systems Announces the 2023 Going Digital Awards in Infrastructure Founders' Honors

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SINGAPORE--(BUSINESS WIRE)--Oct. 11, 2023-- Bentley Systems, Incorporated (Nasdaq: BSY), the *infrastructure engineering software* company, today announced the 2023 *Going Digital Awards in Infrastructure Founders' Honors*. During the 2023 *Year in Infrastructure* and *Going Digital Awards* event held today, 15 projects were recognized for Founders' Honors.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20231011015887/en/>



With input from senior company executives, Greg Bentley and Keith Bentley selected the compelling projects from the more than 300 nominations submitted for the company's 2023 *Going Digital Awards in Infrastructure* program. To watch a video featuring Greg Bentley, Keith Bentley, Bentley's Chief Success Officer Katriona Lord-Levins, and Bentley's Director, ES(D)G, Rodrigo Fernandes discussing why each project was recognized for Founders' Honors, see [link](#).

The 2023 *Going Digital Awards in Infrastructure Founders' Honorees* are:

Benesch

AI/ML-Driven Pavement Crack Detection
United States

Collins Engineers, Inc.

Digital Twins and Artificial Intelligence for
Historic Robert Street Bridge Rehabilitation
St. Paul, Minnesota, United States

Contact Energy

During the 2023 Year in Infrastructure and Going Digital Awards event, 15 projects were recognized for Founders' Honors. (Graphic: Business Wire)

Tauhara Geothermal Power Project Drilling Campaign
Taupo, Waikato, New Zealand

Dublin City University
Smart Dublin City University Digital Twin
Dublin, Ireland

Kalpataru Power Transmission Limited (KPTL)
Construction of 2 Nos of 225KV Transmission Lines & 2 Nos of Substations in Cameroon
Cameroon

Kenya Geological Survey
Kenya Nationwide Airborne Geophysical Survey
Nairobi, Kenya

Kovalska Nerukhomist LLC
Kovalska Going Digital
Kyiv, Ukraine

Port Authority of New South Wales
Port Authority of New South Wales: A Case Study in Digital Transformation
New South Wales, Australia

PT Hutama Karya (Persero)
Geotechnical Engineering to Support Sustainability in "Nusantara" City at IKN Toll Road 3A
Balikpapan, East Kalimantan, Indonesia

PT. Waskita Karya (Persero) Tbk
Evolve to Digital Ecosystem for New Capital City of Indonesia
Penajam Paser Utara, East Kalimantan, Indonesia

Shanghai Investigation, Design & Research Institute Co., Ltd. (SIDRI)
Kubuqi 2000MW Photovoltaic Desertification Control Project (Section I)
Ordos, Inner Mongolia Autonomous Region, China

Vanasse Hangen Brustlin, Inc. (VHB)

Model Based Design - Preparing for the Future of Digital Delivery
Watertown, Massachusetts, United States

WISDRI Engineering & Research Incorporation Limited

New Blast Furnace Project of Yukun Iron & Steel Capacity Upgrade Project
Yuxi, Yunnan, China

WSP Australia

Implementation of Digital Workflows on Infrastructure Projects
Melbourne, Victoria, Australia

Yuba Water Agency

New Bullards Bar Dam
Camptonville, California, United States

To view the project descriptions and access the images, visit the Founders' Honors [webpage](#). Detailed descriptions of all nominated projects will be published in the print and digital versions of Bentley's *2023 Infrastructure Yearbook* in early 2024. To review the past editions of this publication, access [Bentley's Infrastructure Yearbooks](#).

[Image](#)

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About Bentley Systems

Bentley Systems (Nasdaq: BSY) is the *infrastructure engineering software* company. We provide innovative software to advance the world's infrastructure – sustaining both the global economy and environment. Our industry-leading software solutions are used by professionals, and organizations of every size, for the design, construction, and operations of roads and bridges, rail and transit, water and wastewater, public works and utilities, buildings and campuses, mining, and industrial facilities. Our offerings, powered by the *iTwin* Platform for infrastructure digital twins, include *MicroStation* and *Bentley Open* applications for modeling and simulation, *Seequents* software for geoprofessionals, and *Bentley Infrastructure Cloud* encompassing *ProjectWise* for project delivery, *SYNCHRO* for construction management, and *AssetWise* for asset operations. Bentley Systems' 5,000 colleagues generate annual revenues of more than \$1 billion in 194 countries.

www.bentley.com

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