

Subject: Anthony Kane Nomination for 2025 Global Sustainable Delivery Awards – Sustainability Solutions Leader of the Year

Dear Members of the Award Committee,

Thank you for this opportunity to introduce Anthony Kane, President & CEO of the Institute for Sustainable Infrastructure (ISI), as a candidate for your Sustainable Delivery Awards. Anthony Kane is an inspiring sustainability leader who was instrumental in propelling the ISI community to remarkable growth in 2024, thereby helping more civil infrastructure projects reach their sustainability goals than ever before. Communities around the world are better positioned to build sustainable, resilient, and equitable infrastructure through use of ISI's Envision® Sustainable Infrastructure Framework (Envision) to assess and improve the social, environmental, and economic impacts of infrastructure projects. The framework is influencing more project teams to include long-term considerations – throughout the project's full lifecycle – leading to more holistic planning, design, and construction practices that result in greater community benefits.



Leading with exceptional motivation and dedication

Mr. Kane is a highly effective advocate for systemic change in project development. He has made this his life's work, as he supports the mission to build a better world and ensure infrastructure is a force for good. Envision was developed in response to the need for a holistic framework for evaluating projects across a full range of sustainability aspects and Mr. Kane has been its most articulate and passionate ambassador for more than 10 years.

Last year marked his decade of service at ISI. When this was celebrated, many of his colleagues and associates commended his work. One Envision champion stated: "Anthony's leadership and dedication to ISI and Envision is an inspiration to those who have the pleasure of working with you and is critical to the transformative impact that Envision is having throughout the world." Other comments included:

"Congratulations Anthony. You have elevated ISI not only in the U.S. but also globally. Well done!" [Gregs Thomopoulos, Chairman Emeritus, Stanley Consultants, Inc.]

"Congrats, and thank you for all your meaningful and relentless work to enable more sustainable infrastructure practices!" [Dr. Diego Ibarra, Senior Partner | Americas Sustainability Lead]

"Congratulations on your anniversary. Institute for Sustainable Infrastructure impact has been amazing and far reaching during your leadership... Onwards and upwards." [John Kalungi Kabuye, Head ESG & Corporate Communication-Acorn Holdings Limited]

"I have known and worked with Anthony ever since Harvard GSD joined ISI, and I can say Anthony is the true genius behind Envision and the success of ISI." [Youn Sim, Ph.D., P.E.]

While success is a team pursuit and ISI is no exception, Mr. Kane has led the team putting in place the tools, systems, personnel, and external partnerships to power ISI's growth, including these achievements in 2024:

- 117 new members, including 59 public agencies, 37 companies and associations, and 21 academic members; 12 of which are new organizational members outside of North America.
- New engagement in Latin America. ISI partnered with the national Green Building Councils (GBC) of Chile, Guatemala and Colombia; in addition, Colombia and Guatemala each saw one project registered and the first project in Latin America was submitted for verification.
- 2,400 new Envision Sustainability Professionals (ENV SPS), pushing the total number of professionals advancing sustainability in infrastructure with Envision to 10,000+.
- Across ISI's total (international) portfolio of projects, thirty-four projects were verified in 2024 (14 transportation, 10 water, 9 energy, and 1 other; a \$6.8B value)



Changing minds and driving impact



In September, Mr. Kane spoke at the Sustainable Americas Conference about the advancement of sustainable and resilient infrastructure, particularly in Latin America.

Mr. Kane is the face and voice of ISI, having made 33 presentations to outside organizations in 2024 alone. Private sector organizations, associations, public sector agencies, and universities all benefited by gaining a better understanding of tools that can transition projects to more sustainable outcomes or improve sustainability education. These engagements also provide opportunities for discussions about how organizations can identify or pursue sustainability goals more broadly in their operations.

In addition to being a frequent conference speaker and moderator, Mr. Kane contributes to thought leadership through articles and media interviews. He often provides messages about the need for systemic change in infrastructure and the value of multi-benefit projects. While such projects often make economic sense, as Mr. Kane told the *Economist* magazine podcast series, "our systems

are not optimally set up, so it's still a bit of a hurdle for individual agencies or owners to realize the benefits that they're delivering. That pushes them back into a more traditional model of 'one problem—one solution/cheapest-cost solution' that's not delivering the value. I think that taking a broader economic view of the projects, of their impacts, the value that's being delivered, and finding governance structures and funding structures that facilitate that would make a huge impact."

Mr. Kane is a sought-after expert on sustainable infrastructure topics and serves on multiple committees and advisory boards, including the American Society of Civil Engineers (ASCE) Committee on Sustainability (COS). This committee developed and released ASCE/COS 73-23, the Standard Practice for Sustainable Infrastructure, which is closely aligned with Envision. In 2024, he began serving as the committee chair, as ASCE prepares to revise the Standard.

Leading international engagement

In 2024, Mr. Kane drove progress toward meeting ISI's goal of strengthening international focus. With project examples and a strong base of awareness established in the U.S. and Canada, Mr. Kane, who was previously inducted into the Pan-American Academy of Engineering / Academia Panamericana Ingenieria, concentrated on engaging more actively in Latin America. As previously mentioned, ISI signed formal partnering agreements with the Colombia, Chile, and Guatemala GBCs – joining forces with the organizations best able to deliver sustainable infrastructure knowledge and training in those countries.

Mr. Kane also pursued activities with ISI's in-country partner in China. He and other staff visited the country to explore opportunities to apply the Envision framework to the largest infrastructure market in the world. ISI staff also led a one-week verifier training course during the visit.

Another example of international engagement was the launch of the Technical Assistance Program (TAP), created to provide infrastructure owners from small and/or economically distressed communities with better access to resources for guiding more sustainable projects. This program grew out of the first ever application of the Envision framework in Africa – the Gaffat Community Preschool Project in Northwestern Ethiopia.

Mr. Kane believes that no matter where a project team is located, if they express interest in or might benefit from ISI's knowledge, ISI should support that interest. He instills his strong belief that the challenges of infrastructure development and the potential solutions have more similarities than differences around the world.



In July 2024, ISI staff visited China to train Envision verifiers and meet with prospective collaborators.

Leading with conviction in times of uncertainty

The results of the U.S. Elections in November delivered a potent reminder about the importance of moving sustainability forward. As Mr. Kane has communicated to staff and external supporters, although ISI's growth was strong during the last four years — a period that was transformative in terms of the Infrastructure Investment and Job Act (IIJA) and the Inflation Reduction Act (IRA) — it was also strong during the prior administration from 2016-2020. ISI and Envision use not only grew, but grew rapidly over that period.

While the federal government plays an important role in funding and regulating infrastructure and while it has always had the potential to be a strong leader and supporter of sustainability, many of the important decisions remain at the local infrastructure owner level. As an indication of growth to come, 46 project verifications were initiated (\$4.9B value) and 60 projects were registered in 2024 (the most in any one year). Recognizing that civil infrastructure projects often take many years from conception to completion; these numbers indicate that the ISI community is poised for growth regardless of shifts that might occur in the larger policy environment.

Operational resilience and future-readiness

ISI's continued ability to bridge the gap between sustainable practices and infrastructure development depends on ensuring the right tools and personnel are in place. Mr. Kane's strong leadership and insight has expanded Envision application, requiring ISI to add staff to support the growing community. ISI hired an Operations Associate and a Director of Engagement in 2024, as well as naming a Director of Learning to ensure advancement of training programs and integration of advanced learning platform and tools.

In 2024, Mr. Kane initiated the process to review, refine, and enhance the Envision framework. ISI will engage stakeholders and experienced Envision users to make sure that Envision v4, anticipated for a 2028 release, reflects the goals and challenges of the sustainability community. Providing for stakeholder involvement is a key principle in Envision and Mr. Kane is ensuring ISI takes that same principle to heart in the refinement of its own programs.

For all the reasons outlined above, we highly recommend Anthony Kane for a Sustainable Delivery Award. His work has been pivotal in leading this community of front-line infrastructure professionals towards a sustainable and resilient future. His unwavering dedication, transformative impact, and visionary leadership are helping to ensure infrastructure projects deliver more benefits for their communities, now and into the future.



In a December 2024 American Infrastructure magazine feature article, Mr. Kane reflected on the current landscape of infrastructure in the U.S. and contemplated what lies ahead.



Anthony Kane

President & CEO, Institute for Sustainable Infrastructure (ISI)

Anthony leads ISI and its development of the Envision framework for sustainable infrastructure, which encourages systemic changes in the planning, design, and delivery of sustainable, resilient, and equitable civil infrastructure through education, training, and third-party project verification.

He has been instrumental in the creation, launch and growth of the Envision program, which includes nearly 10,000 credentialed Envision Sustainability Professionals (ENV SPs). The framework is guiding and impacting billions of dollars in sustainable infrastructure development, including nearly 400 registered and verified projects valued over \$283 billion (USD).

Prior to joining ISI in 2014, Anthony was a research director at the Zofnass Program for Sustainable Infrastructure at Harvard University's Graduate School of Design, a research associate with the Materials, Processes, and Systems Group at Harvard University, and an instructor at the Boston Architectural College. He holds a bachelor's in architecture, summa cum laude, from Virginia Tech and a master's degree in design studies from Harvard University. Anthony is a co-author of Ceramic Material Systems in Architecture and Interior Design and a contributing author of Infrastructure Sustainability and Design.

Anthony's expertise spans the gamut of sustainable infrastructure issues, including sustainability and resiliency standards, planning, equity, delivering long-term ESG benefits, decarbonization, and innovation, as well as complexities related to integration for specific infrastructure such as water, transportation, and power.

From a bigger-picture perspective, Anthony appreciates the opportunity to provide insight on the future of the sustainable infrastructure practice, including trends in multi-benefit infrastructure; shifts in stakeholder engagement toward a more community-participatory model for infrastructure delivery; and considerations around the cost of sustainability, including changing perceptions and lifecycle factors.

Anthony's passion for advancing sustainable infrastructure is evident in his presentations, which provide broad concepts, detailed examples, unique perspectives, and practical guidance.

Anthony regularly speaks about sustainable infrastructure, including more than 40 engagements in 2024 to a diverse range of audiences.

He is a sought-after expert on sustainable infrastructure topics and serves on several committees and advisory boards, including:

- Planning 2050 Advisory Board
- American Water Works Association (AWWA) Water 2050 Initiative, Sustainability and Resilience Subgroup Member
- American Society of Civil Engineers (ASCE) Committee on Sustainability (COS) Member – This committee developed and released ASCE/COS 73-23, the Standard Practice for Sustainable Infrastructure, which is closely aligned with Envision. He currently serves as the committee chair, as ASCE prepares to revise the Standard
- Commission on Climate Change & Resiliency in Washington, D.C. Member
- Pan-American Academy of Engineering / Academia Panamericana Ingenieria Member

2024 YEAR-IN-REVIEW

ISI is proud to be the hub of a unique community of individuals and organizations working to increase infrastructure sustainability. We thank the public agencies, companies, associations, and academic institutions that are engaging with ISI to champion sustainable, resilient, and equitable civil infrastructure; train and credential professionals; and evaluate projects using the Envision framework. These efforts help our communities to meet their present and future infrastructure needs, protect the environment, enhance human health and well-being, and bolster economic prosperity.

WE ARE GRATEFUL TO HAVE A STRONG NETWORK THAT SUPPORTS OUR MISSION. THIS IS WHAT WE ACCOMPLISHED TOGETHER IN 2024.

117 NEW MEMBERS

59 PUBLIC AGENCY
37 COMPANY / ASSOC.
21 ACADEMIC

81% RENEWAL RATE
FOR COMPANY / ASSOCIATION MEMBERS

12 NEW MEMBERS
OUTSIDE NORTH AMERICA

2,402 NEW ENV SP

600 NEW ENV SP
OUTSIDE NORTH AMERICA
in 29 different countries

173 IN CHINA
162 IN ITALY-ICMQ

10,165 TOTAL ENV SP AT THE END OF 2024

MEMBERS WITH THE MOST ENV SP

392 LOS ANGELES COUNTY PUBLIC WORKS (LACPW)
298 AECOM
178 WSP
144 HDR

8,463 ENV SP RENEWALS

15 IN CANADA
167 PARTICIPANTS

3 IN COLOMBIA
79 PARTICIPANTS

1ST IN PERU
32 PARTICIPANTS

ENV SP WORKSHOPS

57 IN-PERSON
INVOLVING
839 PARTICIPANTS

32 VIRTUAL
INVOLVING
442 PARTICIPANTS

723 ENV SP FROM IN-PERSON / VIRTUAL WORKSHOPS

LARGEST TRAININGS

PRIVATE SECTOR
KING SHAW
INTERNATIONAL AIRPORT
43 PARTICIPANTS
(MIXED PRIVATE / PUBLIC TRAINING)
LED BY KARI HEWITT

PUBLIC SECTOR
MIAMI-DADE COUNTY
LED BY MEGHAN WRENN
DENVER DEPT. OF TRANSPORTATION
AND INFRASTRUCTURE
43 PARTICIPANTS
LED BY JULIE KOEHLER

Cristina Contreras delivered a successful Envision training workshop in Peru in February 2024. The workshop, which represented the first-ever Envision training for key decision-makers in Peru, was made possible by The Nature Conservancy (TNC) and ISI. [Learn more >](#)

16 NEW TRAINERS

147 TOTAL TRAINERS

MOST ACTIVE TRAINERS

★ Bob Beinstein, AECOM
★ Qian Zhang, GHG, Inc.
★ Ethel Rubio, Ethel G. Rubio, Assoc. AIA

3,193 SELF-REPORTED HOURS
APPROVED FOR CREDENTIAL MAINTENANCE

2,307 ONLINE TRAINING
COURSES COMPLETED

1,679 ENV SP FROM ONLINE TRAINING

EVENTS

4 ENV SP ORIENTATIONS

3 ENV SP OFFICE HOURS

1 ZOFNASS RESEARCH PROGRAM WORKSHOP
INVOLVING NEARLY
50 PARTICIPANTS

3 TRAINER ROUND TABLES

3 VERIFIER ROUND TABLES

4 APPLICANTS COURSES

3 MARITIME ENVISION WORKING GROUP MEETINGS

3 ENVISION & AIRPORTS WORKING GROUP MEETINGS

7 WEBINARS

Office hours are free, open sessions held to help professionals navigate their ENV SP career journey, providing time to ask about the ENV SP exam, training opportunities, benefits, credential maintenance, etc.

ISI's Zofnass Research Program Workshop, hosted by NVS in New York City in May, featured ISI staff and guest speakers who presented Envision experiences, case studies, and best practices, and research data on the costs and benefits of pursuing verification. [Learn more >](#)

Orientations provide an interactive forum for new ENV SPs to learn more about resources and steps for applying the knowledge within their careers, and to connect with ISI staff and other new ENV SPs.

Round Tables keep trainers and verifiers up-to-date on what's happening with ISI, engage users, and provide opportunities to learn and build a community of practice.

The Applicants Course is a live virtual training that offers a closer look at Envision project verification, providing participants with an in-depth understanding of the tools, resources, and systems available to support a successful Envision verification process. [Learn more >](#)

Meetings discuss challenges, solutions, and experiences specific to Envision working group users. Generally includes networking, an update from ISI, a topic-specific speaker and discussion, and open discussion.

★ **60** PROJECTS REGISTERED IN 2024

34 PROJECTS VERIFIED

14 TRANSPORTATION
10 WATER
9 ENERGY
1 OTHER

VALUED AT \$6.8B

46 PROJECT VERIFICATIONS
INITIATED IN 2024
VALUED AT \$4.9B

1ST VERIFIED PROJECT IN PENNSYLVANIA

1ST PROJECT FROM LATIN AMERICA SUBMITTED FOR VERIFICATION

1ST REGISTERED PROJECT IN GUATEMALA

1ST REGISTERED PROJECT IN COLOMBIA

1ST REGISTERED PROJECT IN AFRICA

1ST REGISTERED PROJECT IN UTAH

1ST REGISTERED PROJECT IN KANSAS

In September, ISI launched its pilot for TAP, which was created to provide infrastructure owners from small and/or economically distressed communities with better access to resources for guiding more sustainable projects. [Learn more >](#)

3 NEW INTERNATIONAL PARTNERS

INTERNATIONAL GROWTH

ISI continued to bring the Envision Framework to Latin America in 2024, through new partnerships with the national Green Building Councils in Chile, Guatemala, and Colombia.

CONFERENCE PARTICIPATION

Bogotá, Colombia
Guatemala City, Guatemala
Manila, Philippines
Rome, Italy
Toronto, Ontario, Canada
Winnipeg, Manitoba, Canada

1ST TRIP TO CHINA

7 PROJECTS REGISTERED IN CANADA

6 PROJECTS VERIFIED THROUGH ICIMQ

In Italy, the Envision credentialing and verification programs are administered by ICIMQ through Envision Italia. [Learn more about Teramo Station, Lecce Railway Station, Piazza Sigmund Freud >](#)

ISI staff visited China, the largest infrastructure market in the world, to explore opportunities to apply Envision civil infrastructure projects. Among the highlights: ISI staff led a one-week verifier training course during the visit! [Learn more >](#)

ISI has a partnership agreement with the Canadian Society for Civil Engineering (CSCE) to accelerate the use of Envision in Canada. In 2024, seven projects registered to pursue verification—indicating a strong pipeline of projects in a country where 15 projects have already received Envision awards.

NEW & UPDATED RESOURCES

Envision by the Numbers
Verified projects list/excel file
Spanish translations – Envision brochures, Pre-assessment Checklist, Credit Coversheets, ENV SP brochure
French translations – Pre-assessment Checklist, Credit Coversheets, ENV SP Exam
Guide to Procuring Sustainable Infrastructure Services
Zofnass Research Program Brochure
Envision verification submission process improvements

6 PUBLISHED ARTICLES

"Enhancing sustainability in the waste sector: A look at four Envision-rated projects," *APWA Reporter*, March 2024; by Conrad McCallum and Leslie Brunell, ISI, and Michaela Wittmann, EcoMend Solutions

"Envision growth drives more sustainable civil infrastructure," *APWA Reporter*, May 2024; by Jennifer Ninete, HDR

"Projects with Benefits - Building a sustainable future with the help of Envision," *RelNew Canada*, May/June 2024; by John Nottage & Clément Boisselier, Aeon Group Inc.

"Nearshoring: A new era of connection for Latin America," *Economist Impact*, April 23, 2024; commentary from Anthony Kane, ISI, and Cristina Contreras, Sinfranova

"Maximize Resource Recovery Synergies for Infrastructure Projects," *Journal AWWA*, September 2024; by Conrad McCallum, ISI

"Reflect to Recalibrate," *American Infrastructure*, December 2024; Anthony Kane, ISI

ENGAGED COMMUNITY

15,090 EMAIL SUBSCRIBERS

118,000 ACTIVE WEBSITE USERS

14,405 LINKEDIN FOLLOWERS

SUCCESSFUL ANNUAL CONFERENCE

1,800 ATTENDEES
FROM
52 COUNTRIES

37 SPEAKERS

8 POSTER PRESENTATIONS

14 HOURS OF CONTENT

11 CONFERENCE SPONSORS
+5 SIAB MEMBERS

COST OF ENVISION SURVEY KEY TRENDS

Envision integration didn't materially change project cost across most sectors and delivery methods.
Early integration produces fewer or more manageable cost increases.
Collaboration results in fewer negative impacts and increased effectiveness for managing Envision integration.
Teams with prior Envision experience are less likely to encounter cost increases.

ISI's Zofnass Research Program, which leads research designed to better understand and facilitate the adoption of more sustainable solutions for civil infrastructure projects, has conducted research to understand the influence of Envision implementation on project costs. [Learn more about the Program >](#)

1 MILESTONE ANNIVERSARY

In July we looked back on the collaboration and drive that shaped Envision. [Learn more >](#)

"Your leadership and dedication to ISI and Envision is an inspiration to those who have the pleasure of working with you and is critical to the transformative impact that Envision is having throughout the world."
KARI HEWITT - Chief Registration Officer and Partner at Planning Communities LLC

"People took chances on ISI because there was something worth taking a chance on. People could see it, companies could see it, local governments and agencies could see it. That was very important in giving us time to build the space to allow us to be successful over years. Anthony was so much a part of that."
BILL BERTIERA - Former President & CEO of ISI

6 SIAB MEMBERS

Stantec
NVS
HNTB
Greenprint Partners
En3
Bentley

2 NEW STAFF

Jennifer Ninete, Director of Engagement
Vanessa Weiss, Operations Associate

ISI added two new team members in 2024. [Learn more about ISI's team >](#)

ENVISION REVIEW BOARD

Margaret Cederroth – Chair
(CA High-Speed Rail Authority)
Richard Fernandez – Vice-Chair
(Aquario Engineering)
Bob Beinstein (AECOM)
Michael Bloom (Sengengineering, LLC)

Silvia Ciraci (ICMQ)
Hélène Dubé (AtkinsRéalis Canada)
Patricia Gómez (Miami-Dade County)
Erika Jozwiak (New York State)
Quin MacKenzie (Luureo consulting inc.)
Scott Smith (Mott MacDonald)

Lourette Swanepoel (Calibrate Collaborative Inc.)
Justin Waples (Central Contra Costa Sanitary District)
Sofia Zuberbühler-Yafar (NYC Department of Design & Construction)

The Envision Review Board (ERB) is a committee of infrastructure professionals who represent public agencies, private companies, and general interest groups. The Board's mandate is to safeguard the highest standards of ISI's review processes and its associated tools, resources, and documents; to ensure the maintenance of interpretation and development of Envision; and to assure the ongoing relevance of the tool and its associated best practices to the highest standards of scholarship and practice. [Learn more about ERB members >](#)

ORGANIZATIONS CELEBRATE MEMBERSHIP MILESTONES

11 COMPANIES & **8** PUBLIC AGENCIES

3T-Design & Development LLC
Beals and Thomas, Inc.
Everest Sustainability Consultants
Hansen and Sawyer
Keish Environmental, PC
Keramida, Inc.
Michael Baker International
Parsons
R. G. Miller Engineers, Inc.
Tetra Tech, Inc.
TREKX Design Group, LLC

10 COMPANIES & **33** PUBLIC AGENCIES

COMPANIES
Advanced Design Systems, Inc.
Chastain-Skillman, Inc.
Costello, Inc.
Design Management Services, Inc.
Flation
Luaco Consulting Inc.
McGowan Consulting
McKim & Creed, Inc.
Moore & Bruggink
Naik Consulting Group

PUBLIC AGENCIES
Aéroports de Montréal
Adams County
Barbados Water Authority – Human Resource Dept.
Caribbean Community Climate Change Centre
Charlotte Water
City of Atlanta Department of Aviation
City of Austin Texas
City of Carlsbad California
City of Fort Wayne City Utilities Engineering
City of Glandville
City of Hollywood Florida
City of Montreal
City of Palmdale

City of Tarpon Springs
County of Orange, California
Denver International Airport
Devens Enterprise Commission
District of Columbia Department
Hillsborough County Aviation Department
Hydro-Québec
Los Angeles Department of Water and Power
Maryland Environmental Service
Massachusetts Bay Transportation Authority
Metropolitan Water District of Southern California
Ministry Regional Dev & Infrastructure (IG)
New York City Department of Transportation
Oklahoma Department of Environmental Quality
Renewable Water Resources
Town Of Blacksburg, Virginia
Town of Breckenridge
Town of Jackson
Town of Okotoks

25 COMPANIES & **40** PUBLIC AGENCIES

COMPANIES
Analysis Planning and Management Institute
ATCS
Brooks & Sparks, Inc.
Curis + Rogers Design Studio
Dattner Architects
Delve Underground
DRMP, Inc.
DRP Engineering, Inc.
Entulive
FGB Studio
Fluor Enterprises, Inc.
GEL Consultants, Inc.
HCL Engineering & Surveying
Hewitt Sustainability Strategies
Norland Limited
Pomerleau
Primoris Renewable Energy
RS&H, Inc.
Sargent & Lundy
Schwartz & Associates
Sinfranova LLC
Spirit Environmental
Timmons Group, Inc.
V.W. Housen & Associates
Wight & Company

PUBLIC AGENCIES
Broward County
Central Arkansas Water
City of Canton
City of Chascona
City of Cleveland – Mayor's Office of Capital Projects
City of Fort Saskatchewan
City of Greenfield
City of Lake Oswego – Engineering
City of North Miami Beach
City of Orlando
City of San Marcos
City of Santa Clara
City of Seattle Department of Transportation
City of Toronto
City of Webster Groves
County of Hawaii
Green Cross United Kingdom
Gwinnett County Department of Water Resources
Halifax Harbour Bridges
Kishwaukee Water Reclamation District
Les Ponts Jacques Cartier et Champlain Incorporée

Mayland Transportation Authority
Massport
Metro Vancouver
Middlesex County Utilities Authority
Mobile County
Mobilinx
NASA
NEOM
New York City Economic Development Corporation
Palm Beach County
Public Private Partnership (PPP) Authority
Regional Municipality of Durham
Santa Clara Valley Transportation Authority
Santa Clara Valley Water District
South Coast British Columbia Transportation Authority
Unified Government of Wyandotte County
Virginia Port Authority
Water District No.1 of Johnson County
Windsor-Detroit Bridge Authority

CHARTER MEMBERS

Advanced Engineering and Environmental Services, Inc.
AMEC
American Concrete Pipe Association
American Society of Landscape Architects
American Water Works Association
Arcadis
Arup
ASFE/The Geoprosessional Business Association
Asphalt Paving Alliance
Autodesk
Avalon Engineering, LLC
Berge Group Holdings, Inc.
Black and Veatch Corporation
Brown and Caldwell
Burns & McDonnell
B. Thayer Associates
Carroll Engineers, Inc.
Chastain & Associates, LLC
CDM Smith
CH2M Hill
CH2M Companies
Clark-Nissen, PC
Crawford, Murphy & Tilly, Inc.
Dewberry
Diaz Youmans & Associates
Duttie Iron Pipe Research Association
EA Engineering, Science and Technology, Inc.
Economies Consulting
exp Global
Freese and Nichols, Inc.
Fukunaga & Associates, Inc.
Fuscone Engineering, Inc.
Gannett Fleming, Inc.
GHG Inc.
Granite Construction Inc.
Green Agenda Hansen
Haley & Aldrich, Inc.
Hanson Professional Services
Harris & Associates
HDR
HNTB
HWB Group, Inc.
Impact Infrastructure Inc.
Jacobs
J4-B Engineers, Inc.
Kebbs Engineering, Inc.
KCI Technologies, Inc.
Kennedy/Jenks Consultants
Klotz Associates, Inc.
Ladybird Johnson Wildlife Center
Lawson Fisher Associates
McCormick Taylor, Inc.
Merrick & Company
MS Consultants, Inc.
MWH
National City Pipe Institute
Nitch Engineering
NYS, Inc.
O'Brien & Gere
OTAK, Inc.

Pakpour Consulting Group
Pare Corporation
Paul Redders Brown Inc.
Pinyon Environmental, Inc.
Portland Cement Association
Power Engineers, Inc.
Psoamas
Quad Knopf, Inc.
Rajapatt & Meyer Consulting Engineers, Inc.
Ridolfi, Inc.
Short-Elliott-Hendrickson, Inc.
Shewberry & Associates LLC
Shenandoah USA Civil
Smith Gardner, Inc.
Smith Seckman Reid, Inc.

SSFM International, Inc.
Stanley Consultants
Stantec
Strand Associates
Thompson Strategic Consulting, Inc.
U.S. Botanic Garden
University of Florida
University of Texas at Austin
Vanasse Hangen Brustlin, Inc.
Volkert, Inc.
Volkert, Inc.
Walter P. Moore and Associates
Weidinger Associates, Inc.
William A. Wallace
WSP
Sengengineering, LLC

2024 was a Great Year! Thank you to ISI's great community for your contributions to building a more sustainable, resilient, and equitable world. We're excited to see what 2025 has in store.