



**WISCONSIN SECTION
YEARBOOK 2019-2020**

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Code of Ethics

Code of Ethics¹

Fundamental Principles²

Engineers uphold and advance the integrity, honor and dignity of the engineering profession by:

1. using their knowledge and skill for the enhancement of human welfare and the environment;
2. being honest and impartial and serving with fidelity the public, their employers and clients;
3. striving to increase the competence and prestige of the engineering profession; and
4. supporting the professional and technical societies of their disciplines.

Fundamental Canons

1. Engineers shall hold paramount the safety, health and welfare of the public and shall strive to comply with the principles of sustainable development³ in the performance of their professional duties.
2. Engineers shall perform services only in areas of their competence.
3. Engineers shall issue public statements only in an objective and truthful manner.
4. Engineers shall act in professional matters for each employer or client as faithful agents or trustees, and shall avoid conflicts of interest.
5. Engineers shall build their professional reputation on the merit of their services and shall not compete unfairly with others.
6. Engineers shall act in such a manner as to uphold and enhance the honor, integrity, and dignity of the engineering profession and shall act with zero-tolerance for bribery, fraud, and corruption.
7. Engineers shall continue their professional development throughout their careers, and shall provide opportunities for the professional development of those engineers under their supervision.
8. Engineers shall, in all matters related to their profession, treat all persons fairly and encourage equitable participation without regard to gender or gender identity, race, national origin, ethnicity, religion, age, sexual orientation, disability, political affiliation, or family, marital, or economic status.

Guidelines to Practice Under the Fundamental Canons of Ethics

Canon 1.

Engineers shall hold paramount the safety, health and welfare of the public and shall strive to comply with the principles of sustainable development in the performance of their professional duties.

- a. Engineers shall recognize that the lives, safety, health and welfare of the general public are dependent upon engineering judgments, decisions and practices incorporated into structures, machines, products, processes and devices.
- b. Engineers shall approve or seal only those design documents, reviewed or prepared by them, which are determined to be safe for public health and welfare in conformity with accepted engineering standards.

¹The Society's Code of Ethics was adopted on September 2, 1914 and was most recently amended on July 29, 2017. Pursuant to the Society's Bylaws, it is the duty of every Society member to report promptly to the Committee on Professional Conduct any observed violation of the Code of Ethics.

²In April 1975, the ASCE Board of Direction adopted the fundamental principles of the Code of Ethics of Engineers as accepted by the Accreditation Board for Engineering and Technology, Inc. (ABET).

³In October 2009, the ASCE Board of Direction adopted the following definition of Sustainable Development: "Sustainable Development is the process of applying natural, human, and economic resources to enhance the safety, welfare, and quality of life for all of the society while maintaining the availability of the remaining natural resources."

- c. Engineers whose professional judgment is overruled under circumstances where the safety, health and welfare of the public are endangered, or the principles of sustainable development ignored, shall inform their clients or employers of the possible consequences.
- d. Engineers who have knowledge or reason to believe that another person or firm may be in violation of any of the provisions of Canon 1 shall present such information to the proper authority in writing and shall cooperate with the proper authority in furnishing such further information or assistance as may be required.
- e. Engineers should seek opportunities to be of constructive service in civic affairs and work for the advancement of the safety, health and well-being of their communities, and the protection of the environment through the practice of sustainable development.
- f. Engineers should be committed to improving the environment by adherence to the principles of sustainable development so as to enhance the quality of life of the general public.

Canon 2.

Engineers shall perform services only in areas of their competence.

- a. Engineers shall undertake to perform engineering assignments only when qualified by education or experience in the technical field of engineering involved.
- b. Engineers may accept an assignment requiring education or experience outside of their own fields of competence, provided their services are restricted to those phases of the project in which they are qualified. All other phases of such project shall be performed by qualified associates, consultants, or employees.
- c. Engineers shall not affix their signatures or seals to any engineering plan or document dealing with subject matter in which they lack competence by virtue of education or experience or to any such plan or document not reviewed or prepared under their supervisory control.

Canon 3.

Engineers shall issue public statements only in an objective and truthful manner.

- a. Engineers should endeavor to extend the public knowledge of engineering and sustainable development, and shall not participate in the dissemination of untrue, unfair or exaggerated statements regarding engineering.
- b. Engineers shall be objective and truthful in professional reports, statements, or testimony. They shall include all relevant and pertinent information in such reports, statements, or testimony.
- c. Engineers, when serving as expert witnesses, shall express an engineering opinion only when it is founded upon adequate knowledge of the facts, upon a background of technical competence, and upon honest conviction.
- d. Engineers shall issue no statements, criticisms, or arguments on engineering matters which are inspired or paid for by interested parties, unless they indicate on whose behalf the statements are made.
- e. Engineers shall be dignified and modest in explaining their work and merit, and will avoid any act tending to promote their own interests at the expense of the integrity, honor and dignity of the profession.

Canon 4.

Engineers shall act in professional matters for each employer or client as faithful agents or trustees, and shall avoid conflicts of interest.

- a. Engineers shall avoid all known or potential conflicts of interest with their employers or clients and shall promptly inform their employers or clients of any business association, interests, or circumstances which could influence their judgment or the quality of their services.

- b. Engineers shall not accept compensation from more than one party for services on the same project, or for services pertaining to the same project, unless the circumstances are fully disclosed to and agreed to, by all interested parties.
- c. Engineers shall not solicit or accept gratuities, directly or indirectly, from contractors, their agents, or other parties dealing with their clients or employers in connection with work for which they are responsible.
- d. Engineers in public service as members, advisors, or employees of a governmental body or department shall not participate in considerations or actions with respect to services solicited or provided by them or their organization in private or public engineering practice.
- e. Engineers shall advise their employers or clients when, as a result of their studies, they believe a project will not be successful.
- f. Engineers shall not use confidential information coming to them in the course of their assignments as a means of making personal profit if such action is adverse to the interests of their clients, employers or the public.
- g. Engineers shall not accept professional employment outside of their regular work or interest without the knowledge of their employers.

Canon 5.

Engineers shall build their professional reputation on the merit of their services and shall not compete unfairly with others.

- a. Engineers shall not give, solicit or receive either directly or indirectly, any political contribution, gratuity, or unlawful consideration in order to secure work, exclusive of securing salaried positions through employment agencies.
- b. Engineers should negotiate contracts for professional services fairly and on the basis of demonstrated competence and qualifications for the type of professional service required.
- c. Engineers may request, propose or accept professional commissions on a contingent basis only under circumstances in which their professional judgments would not be compromised.
- d. Engineers shall not falsify or permit misrepresentation of their academic or professional qualifications or experience.
- e. Engineers shall give proper credit for engineering work to those to whom credit is due, and shall recognize the proprietary interests of others. Whenever possible, they shall name the person or persons who may be responsible for designs, inventions, writings or other accomplishments.
- f. Engineers may advertise professional services in a way that does not contain misleading language or is in any other manner derogatory to the dignity of the profession. Examples of permissible advertising are as follows:
 - Professional cards in recognized, dignified publications, and listings in rosters or directories published by responsible organizations, provided that the cards or listings are consistent in size and content and are in a section of the publication regularly devoted to such professional cards.
 - Brochures which factually describe experience, facilities, personnel and capacity to render service, providing they are not misleading with respect to the engineer's participation in projects described.
 - Display advertising in recognized dignified business and professional publications, providing it is factual and is not misleading with respect to the engineer's extent of participation in projects described.
 - A statement of the engineers' names or the name of the firm and statement of the type of service posted on projects for which they render services.
 - Preparation or authorization of descriptive articles for the lay or technical press, which are factual and dignified. Such articles shall not imply anything more than direct participation in the project described.

- Permission by engineers for their names to be used in commercial advertisements, such as may be published by contractors, material suppliers, etc., only by means of a modest, dignified notation acknowledging the engineers' participation in the project described. Such permission shall not include public endorsement of proprietary products.
- g. Engineers shall not maliciously or falsely, directly or indirectly, injure the professional reputation, prospects, practice or employment of another engineer or indiscriminately criticize another's work.
- h. Engineers shall not use equipment, supplies, laboratory or office facilities of their employers to carry on outside private practice without the consent of their employers.

Canon 6.

Engineers shall act in such a manner as to uphold and enhance the honor, integrity, and dignity of the engineering profession and shall act with zero-tolerance for bribery, fraud, and corruption.

- a. Engineers shall not knowingly engage in business or professional practices of a fraudulent, dishonest or unethical nature.
- b. Engineers shall be scrupulously honest in their control and spending of monies, and promote effective use of resources through open, honest and impartial service with fidelity to the public, employers, associates and clients.
- c. Engineers shall act with zero-tolerance for bribery, fraud, and corruption in all engineering or construction activities in which they are engaged.
- d. Engineers should be especially vigilant to maintain appropriate ethical behavior where payments of gratuities or bribes are institutionalized practices.
- e. Engineers should strive for transparency in the procurement and execution of projects. Transparency includes disclosure of names, addresses, purposes, and fees or commissions paid for all agents facilitating projects.
- f. Engineers should encourage the use of certifications specifying zero-tolerance for bribery, fraud, and corruption in all contracts.

Canon 7.

Engineers shall continue their professional development throughout their careers, and shall provide opportunities for the professional development of those engineers under their supervision.

- a. Engineers should keep current in their specialty fields by engaging in professional practice, participating in continuing education courses, reading in the technical literature, and attending professional meetings and seminars.
- b. Engineers should encourage their engineering employees to become registered at the earliest possible date.
- c. Engineers should encourage engineering employees to attend and present papers at professional and technical society meetings.
- d. Engineers shall uphold the principle of mutually satisfying relationships between employers and employees with respect to terms of employment including professional grade descriptions, salary ranges, and fringe benefits.

Canon 8.

Engineers shall, in all matters related to their profession, treat all persons fairly and encourage equitable participation without regard to gender or gender identity, race, national origin, ethnicity, religion, age, sexual orientation, disability, political affiliation, or family, marital, or economic status.

- e. Engineers shall conduct themselves in a manner in which all persons are treated with dignity, respect, and fairness.

- f. Engineers shall not engage in discrimination or harassment in connection with their professional activities.
- g. Engineers shall consider the diversity of the community, and shall endeavor in good faith to include diverse perspectives, in the planning and performance of their professional services.

Membership Grades and Qualifications

The following information is excerpted from the Bylaws of the American Society of Civil Engineers (hereinafter called the “Society”), current as of July 2019. The complete bylaws are available on the Wisconsin Section website at <http://sections.asce.org/wisconsin-section/>.

Student Member. To be eligible for the grade of Student Member, an individual shall:

Criterion 1: be a member of a Society-recognized Student Chapter at the school where enrolled, and be enrolled at least half-time; OR

Criterion 2: be enrolled at a school which is eligible to have an ASCE recognized Student Chapter but currently does not have such an organization, and be enrolled at least half-time; OR

Criterion 3: be a current member in an equivalent grade of an engineering society with which the Society has a current reciprocal membership agreement.

Affiliate Member. To be eligible for the grade of Affiliate Member, an individual shall:

Criterion 1: have an interest in advancing the purpose and objectives of the Society AND not be eligible for the Student Member grade.

Associate Member. To be eligible for the grade of Associate Member, an individual shall:

Criterion 1: have been graduated with a baccalaureate degree from an ABET/EAC-accredited, ABET/TAC-accredited or Substantially Equivalent Civil or Related Engineering Program; **OR**

Criterion 2: a) have been graduated with a baccalaureate degree from a non-ABET/EAC or non-ABET/TAC Program acceptable to the Membership Application Review Committee in engineering, engineering technology, or related science, AND EITHER b) be a certified engineer-in-training or surveyor-in-training in the United States or in the country in which they reside (if such certification is available) OR c) if certification is not available in the country in which they reside, provide three (3) references; **OR**

Criterion 3: have been graduated with a graduate degree in civil engineering from a school having an ABET/EAC-accredited or Substantially Equivalent Civil Engineering Program; **OR**

Criterion 4: be a U.S. licensed Professional Engineer or Professional Surveyor; **OR**

Criterion 5: be a current member in an equivalent grade of an engineering society with which the Society has a current reciprocal membership agreement.

Member. To be eligible for the grade of Member, an individual shall:

Criterion 1: a) have been graduated with a bachelor's degree from an ABET/EAC-accredited or Substantially Equivalent civil or Related Engineering Program, AND EITHER b) subsequent to graduation have had responsible charge of engineering work for not less than five (5) years AND three (3) references at least one (1) of which shall be from a Member, Fellow, or Distinguished Member of the Society, OR c) be a licensed Professional Engineer or Professional Surveyor in the United States or in the country in which they reside (if such licensure is available); **OR**

Criterion 2: a) have been graduated with a bachelor's degree from a non-ABET/EAC four (4) (or more) year curriculum acceptable to the Membership Application Review Committee in engineering, engineering technology, or related science, AND b) subsequent to graduation have had responsible charge of engineering

work for not less than five (5) years, AND c) be a licensed Professional Engineer or Professional Surveyor in the United States or in the country in which they reside (if such licensure is available); **OR**

Criterion 3: a) have been graduated with a master's degree in civil engineering from a school having an ABET/EAC-accredited or Substantially Equivalent civil engineering program, AND EITHER b) subsequent to graduation have had responsible charge of engineering work for not less than four (4) years AND c) provide three (3) references at least one (1) of which shall be from a Member, Fellow, or Distinguished Member of the Society OR d) be a licensed Professional Engineer or Professional Surveyor in the United States or in the country in which they reside (if such licensure is available); **OR**

Criterion 4: a) have been graduated with a doctorate degree in civil engineering from a school having an ABET/EAC-accredited or Substantially Equivalent civil engineering program AND EITHER b) subsequent to graduation have had responsible charge of engineering work for not less than three (3) years AND c) provide three (3) references at least one (1) of which shall be from a Member, Fellow, or Distinguished Member of the Society OR d) be a licensed Professional Engineer or Professional Surveyor in the United States or in the country in which they reside (if such licensure is available); **OR**

Criterion 5: a) be a licensed Professional Engineer or Professional Surveyor in the United States or in the country in which they reside (if such licensure is available) AND b) subsequent to licensure have had responsible charge of engineering work for at least ten (10) years, AND c) provide three (3) references at least one (1) of which shall be from a Member, Fellow, or Distinguished Member of the Society; **OR**

Criterion 6: be a current member in an equivalent grade of an engineering society with which the Society has a current reciprocal membership agreement.

Fellow. There is no direct admission to the grade of Fellow. To be eligible for the grade of Fellow, an individual shall advance from the grade of Member, AND b) be a licensed Professional Engineer or Professional Surveyor in the United States or in the country in which the Member resides (if such licensure is available), AND c) provide three (3) references from Society members (at least two (2) references must be from Society Fellows), AND d) be nominated by an Organizational Entity of the Society, AND EITHER e) have had responsible charge for not less than ten (10) years, in the grade of Member, of important work in civil or related engineering or surveying and be qualified to direct, conceive, plan, or design engineering works; OR f) have had responsible charge for not less than ten (10) years, in the grade of Member, of important industrial, business, construction, editorial, or engineering society activity, requiring the knowledge and background gained from civil or related engineering training and experience, OR g) have provided leadership for a period of not less than ten (10) years in the grade of Member in educational or research activity related to the field of civil engineering.

Distinguished Member. To be eligible for the grade of Distinguished Member, a Member or Fellow of the Society shall have attained eminence in some branch of engineering or in the arts and sciences related thereto. The total number of Distinguished Members elected in any year shall not exceed one (1) for every seventy five hundred (7,500) voting Society members. Members of the Board of Direction are ineligible for election to Distinguished Membership during their terms of active membership on the Board of Direction, as election of Distinguished Members shall be by vote of the Board of Direction. Declared Candidates or Nominees for the office of President-elect are ineligible for election to Distinguished Member during the election cycle. The President-elect Elect and Presidents-Emeriti of the Society are ineligible for Distinguished Member status.

President-Emeritus. To attain the grade of President-Emeritus a member shall have completed a term as Past President of the Society.

Wisconsin Section History, Organization and Governance

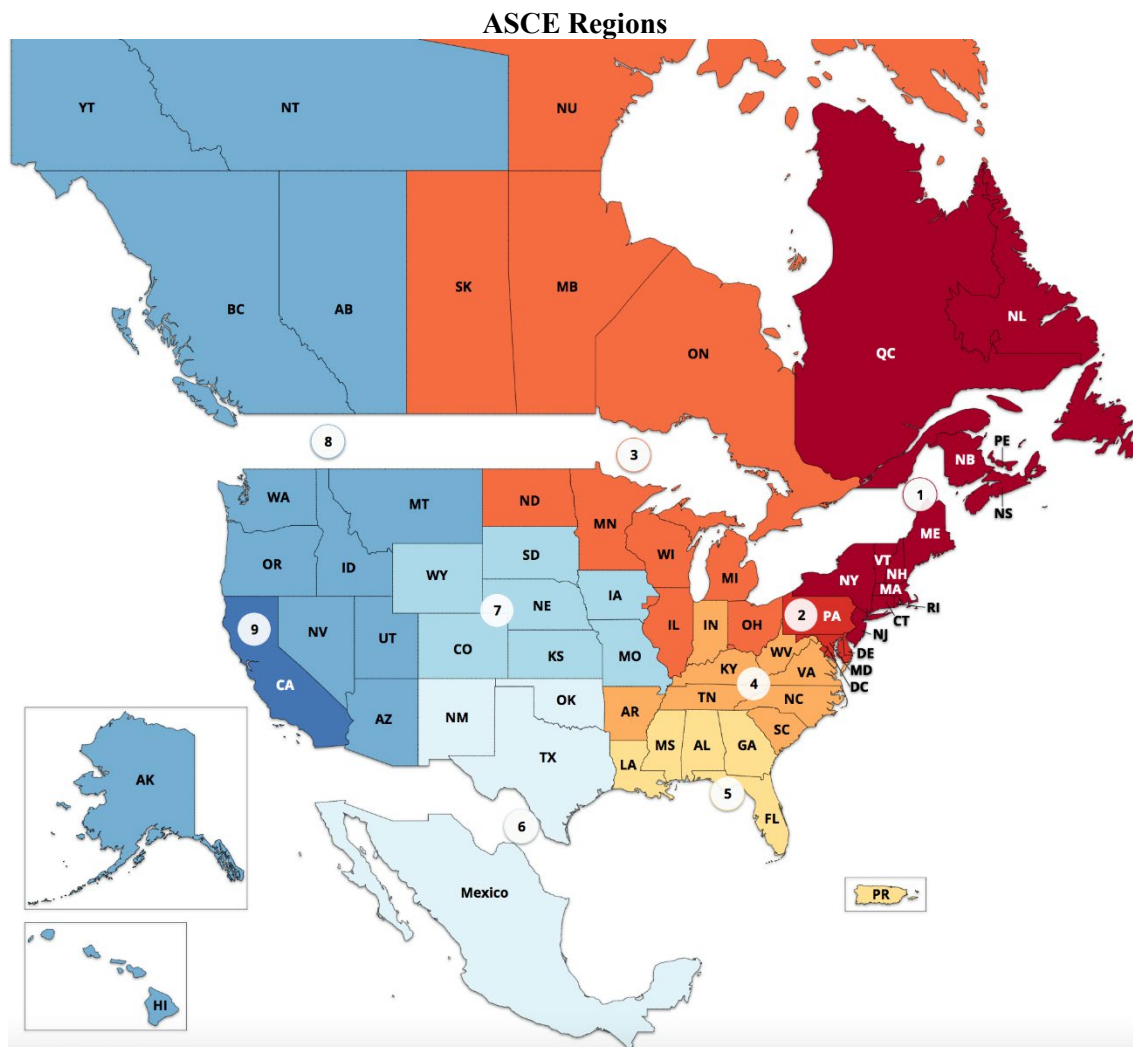
History of ASCE—A Brief Synopsis

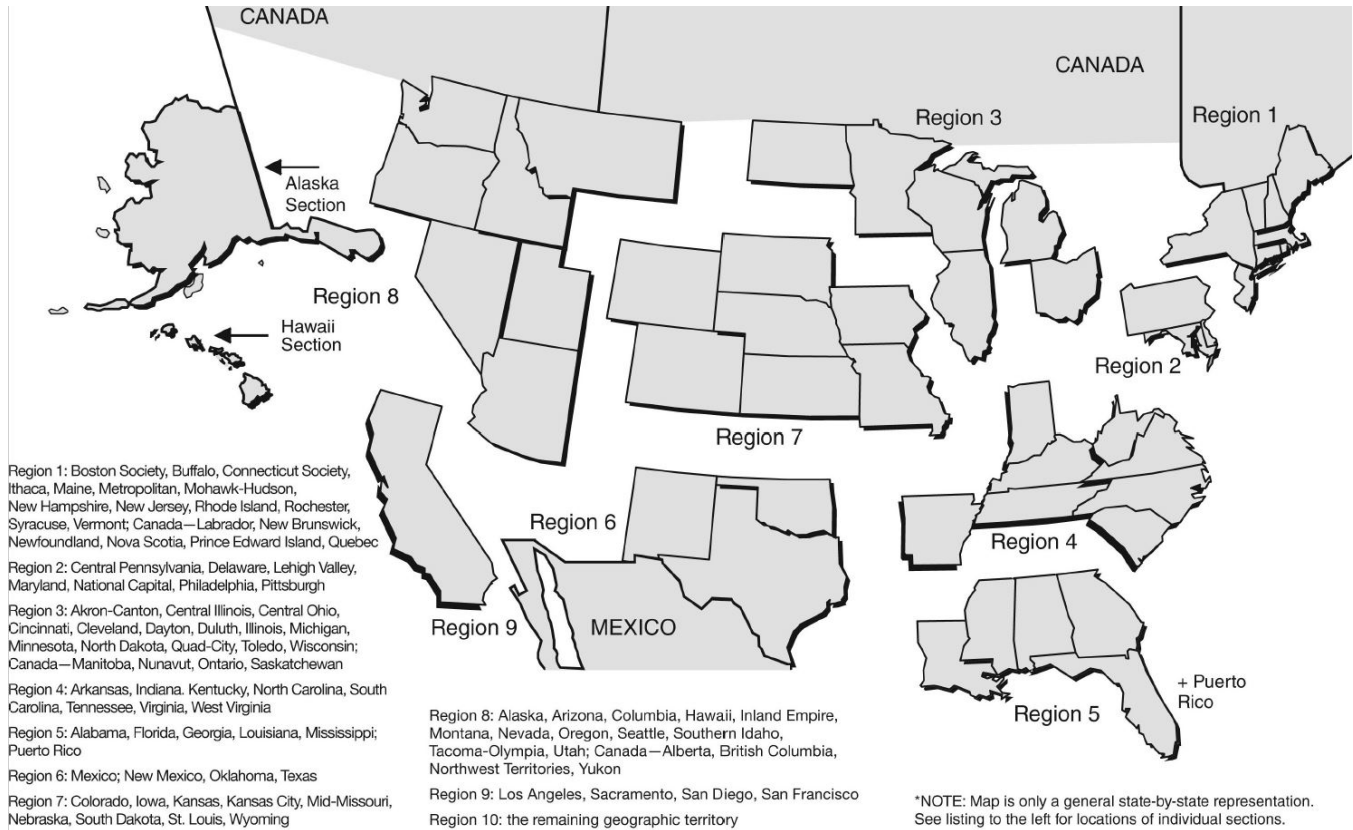
Founded in 1852, the American Society of Civil Engineers currently represents more than 150,000 civil engineers worldwide and is America's oldest national engineering society. The following narrative summarizes the history of the Wisconsin Section of ASCE. An appropriate starting point is to examine how the Wisconsin Section fits in to the overall ASCE structure.

Organization and Governance of ASCE

Nationally, ASCE is governed by officers and directors elected from the membership to represent ten geographical areas known as Regions and nine technical specialties known as Institutes. The Wisconsin Section is a part of Region 3, which has a total membership of over 14,000. The Wisconsin Section membership is currently almost 2,000, making it the third largest section within Region 3.

The national President and two directors are elected At-large. Ten directors are elected by regional membership and two directors are elected by Institute membership.





The Wisconsin Section covers the entire state except for six northwestern counties (Ashland, Bayfield, Burnett, Douglas, Sawyer, and Washburn) that are assigned to the Duluth Section. The section comprises four branches corresponding to the four major geographic areas where there are concentrations of members, as shown on the next page. The Southeast Branch is composed of the seven counties in the Milwaukee metropolitan area, containing over one-half of the section membership. The Southwest Branch is composed of thirteen counties in the south central and southwestern part of the state and has over one quarter of the members. The Fox River Valley Branch is composed of twenty counties in the northeastern part of the state located around the city of Green Bay. The Northwest Branch is composed of twenty-six counties in the north central and northwestern part of the state centered around the City of Eau Claire. It is the largest branch by area but the smallest by membership. The branches were formed to better serve the members and provide increased local activity. Each branch has its own constitution, bylaws, and officers and holds regular monthly meetings. All members are assigned to their respective branch based on the county of their mailing address.

ASCE Wisconsin Section

<http://sections.asce.org/wisconsin-section>



The Wisconsin Section is widely recognized by the national office as a very active and prominent group and has often been honored with ASCE's Outstanding Large Section Award. A number of section members serve on national professional and technical committees. The affairs of the Wisconsin Section are vested in and governed by the Section Board of Directors composed of officers, directors at-large from the section area as a whole, and one director from each branch.

Section and Branch Histories

The ASCE Wisconsin Section was originally organized as the Milwaukee Section. The Milwaukee Section started on March 20, 1923, when eleven members of ASCE got together to discuss the feasibility of forming a section. Temporary officers were elected, committees appointed, other members notified, and a constitution drawn up. With a few suggested amendments, the Section was approved by the ASCE Board of Directors meeting in New Orleans on April 16, 1923. These amendments were adopted, and subsequently on February 5, 1924, the permanent constitution was established, officers were elected, and twenty-three members were enrolled. On May 20, 1924, seven more members joined. Several meetings were held jointly with the Engineers and Scientists of Milwaukee (ESM) and in September 1926, a contract was signed affiliating the two groups. Meetings of the Section were held in various locations in the city. When ESM purchased a building at 3112 West Highland Avenue, most meetings were then held at the ESM Building. In April 1938, the Milwaukee Section changed its name to the Wisconsin Section.

Until 1962, the officers consisted of president, first and second vice-presidents, and a secretary-treasurer. In 1962, the latter offices were separated. In 1969, the office of president-elect was created, replacing one of the vice-presidents.

As mentioned, four branches have been established—Madison in 1962, Fox River Valley in 1966, Northwest in 1974, and Southeast in 1977. In 1995, the Madison Branch was renamed the Southwest Branch to more accurately indicate the Branch membership. There are six student chapters in the Section located at the University of Wisconsin-Madison (established in 1921), University of Wisconsin-Platteville (established in 1967), University of Wisconsin-Milwaukee (established in 1970), Marquette University (established in 1923), Milwaukee School of Engineering (established in 1991), and University of Wisconsin-Green Bay (established in 2020). Annually, awards are made to the outstanding senior student members of each student chapter.

The Section has fourteen standing committees and six technical committees/institute chapters whose duties and scopes are outlined elsewhere. Committees of the Section also work with and advise the student chapters. The Board of Directors assigns its members to maintain contact with these committees. These committees report their activities and accomplishments periodically to the Board.

National Recognition of Members

Under ASCE's prior governance system, the Wisconsin Section originally provided delegates to sit on the District 7 Council. Since 1914 seven members of our section have served as director of District 7. In 1982, the Section was transferred to District 8. Four section members, Don Dupies, Luther Graef, Jeff Russell, and Tom Walther, have served as directors of District 8 and the present Region 3. Under current governance, the Wisconsin Section is represented on the Region 3 Board of Governors by Carl Sutter.

Four vice-presidents have been from the Wisconsin Section. The Section has also had three of its members serve as president of ASCE:

Daniel W. Mead (1934–37)

Charles W. Yoder (1973–74)

Luther Graef (1997–98)

ASCE presents several annual awards at a national level. Many members of the Wisconsin Section have been recipients of these awards and are listed in this Yearbook.

STEM Forward “Engineer of the Year” and “Young Engineer of the Year” Recipients

The Milwaukee Council of Engineering and Scientific Societies, then Engineers and Scientists of Milwaukee (ESM) have since 1953 annually designated an outstanding engineer as “Engineer of the Year,” making this award at a dinner meeting in February during Engineer’s Week. In the early 1990s, ESM broadened its membership focus to include STEM education and youth outreach and became STEM Forward. In 2000, ESM added an additional honor for an outstanding engineer for those under forty years as “Young Engineer of the Year.” Members of the Wisconsin Section who have been recipients of the “Engineer of the Year” honor include Robert Johnson, Lloyd Knapp, Sam Gates, Herb Goetsch, Al Striegl, Joe Looper, Ray Kipp, Ed Korpady, Charles Yoder, Hank Wildschut, Bill Murphy, Luther Graef, Len Anhalt, Dave Kuemmel, Kurt Bauer, Dave Kluge, Mike Paddock, Richard Smith, Richard Bub, John L. Goetter, Laurie Parsons, and John Kissinger. Members of the Wisconsin Section who have been recipients of the “Young Engineer of the Year” honor include Jennifer Wright, Christopher Foley, Bridget Henk, Jared Wendt, Ken Mika, and Kyle Bareither.

Outstanding Civil Engineering Achievements

In 1967, the Wisconsin Section of ASCE began making awards for the “Outstanding Civil Engineering Achievement.” In 1987, the awards program was expanded to three categories and in 2000 to four. Category A is for projects with construction costs of less than \$2 million, Category B for projects with construction costs of \$2 to \$10 million, Category C for projects with construction costs of \$10 to \$20 million, and Category D for projects with construction costs greater than \$20 million. The Section has the option to nominate one or more winners in each of the categories and to name one particular project in any category as the national Outstanding Civil Engineering Achievement (OCEA). The Milwaukee Art Museum Addition was nominated for and won the national OCEA Award in 2003.

The Section’s other awards include the Distinguished Service Award of the Year, The Young Civil Engineer of the Year, and Engineer’s Merit Awards for Engineers in Education, Consulting Practice, Government Service, and Private Practice. The list of recipients of these awards is published in the Yearbook.

National Historical Civil Engineering Landmarks

The Historic Civil Engineering Landmark (NHCEL) program recognizes historically significant civil engineering projects, structures, and sites.

In 1974 ASCE designated the Milwaukee Metropolitan Sewage Treatment Plant as a National Historical Civil Engineering Landmark and on August 29, 1974, Charles W. Yoder, National President, presented a bronze plaque to the Metropolitan Sewage Commission. It was accepted by Raymond D. Leary, Chief Engineer and General Manager of the plant. Section President Philip G. Sikes presided at the meeting which was attended by about fifty people, including the members of the Commission, Congressman Clement Zablocki and members of the Wisconsin Section. This was the first such designated landmark in Wisconsin.

In 1977, ASCE, in cooperation with the American Society of Mechanical Engineers and the Institute of Electrical and Electronic Engineers, jointly designated the Vulcan Street Hydro-Electric Plant in Appleton a National Historic Civil, Mechanical and Electrical Engineering Landmark. On September 15, 1977, a bronze plaque was unveiled at a replica of the plant at 807 South Oneida Street, in Appleton, recognizing it as the first Edison hydroelectric central station to serve a system of private and commercial customers in North America. Present at the dedication ceremony were William G. Gibbs, ASCE President-Elect; Ralph Wallace, ASCE Vice-President; Harvey Shebesta, Wisconsin Section President; and officers from ASME, IEEE, and the Wisconsin-Michigan Power Company.

In 2002 ASCE’s History and Heritage Committee designated the Marshall Building, 207 East Buffalo Street, Milwaukee, as a NHCEL. Designed by civil engineer Claude A.P. Turner and constructed in 1906, the Marshall Building is the oldest existing example of flat slab concrete construction in the world. Turner’s flat-slab system differed from previous reinforced concrete construction in that it consisted only of a slab and supporting columns, eliminating the time and expense of formed beams on the underside of the floor. The system was a source of intense debate and controversy when introduced. However, within a few years the method was embraced by the civil engineering community. By 1913 over 1,000 such buildings had been constructed. ASCE national President-Elect Thomas L. Jackson, P.E., F.ASCE, dedicated the building in a ceremony on September 27, 2002, at the Marshall Building entrance.

Professional Registration

The Architects and Engineers Registration Board was established in Wisconsin by statute on July 10, 1931. Leslie Van Hagen, Robert C. Johnson, and James L. Ferebee were the first members of the ASCE Wisconsin Section to be appointed to the Board by the Industrial Commission. Since that time, a member of ASCE has been continuously appointed to this Board of Examiners. On September 5, 1935, the name of the Board was changed to Architects and Professional Engineers Registration Board. Currently, the Board is named the Joint Examining Board of Architects, Landscape Architects, and Professional Engineers

National Conferences

On July 9-10, 1929, the 59th annual convention of ASCE was held in Milwaukee with a registration of 342. On May 13-17, 1963, the Wisconsin Section was host to the National Meeting on Water Resources. Registration included delegates and students from 42 states and 4 foreign countries. On July 16-20, 1972, the Section hosted a National Meeting, the National Transportation Conference. On June 26-30, 1994, Milwaukee was the site of the National ASCE sponsored International Conference on Marinas, Parks, and Recreation Developments. On June 20-24, 2002, Madison was the site of the ASCE 150th Anniversary Student Chapter National Conference.

Meetings

At the earlier regular Milwaukee section meetings, various subjects were presented by well-qualified speakers. Subjects included, of course, technical engineering topics often presented by the members, discussions of new products, and new methods of construction. Speakers on banking, legislation, unionism, legal questions, and others broadened the scope of the meetings.

Often an afternoon tour of a project was followed by the evening dinner meeting. Tours were conducted through many industrial plants such as Allis-Chalmers, Bucyrus-Erie, Marquette Cement, and Wisconsin Bridge and Iron Works. Construction projects were toured, such as the Greek Orthodox Church, the Mitchell Park Domes, the Harbor Bridge, Marine National Bank Building, and the First Wisconsin Tower. Among national laboratories visited were the Forest Products Laboratory at Madison, the Paper Institute at Appleton, and the Portland Cement Association Laboratory at Skokie, Illinois. Other special events included Ladies' Night meetings usually held in May and family outings in late August. With the formation branches within the section, meetings and special events are now scheduled on a branch basis with only Section meetings being the annual meeting in the fall and the technical conference in spring.

The Section's annual meeting was held each December until 1963, when it was changed to September at the same time that the fiscal year was changed to run from October 1 to September 30. Since 1971, the annual meeting has been an all-day affair that includes technical sessions, timely topics of the day, and award presentations. The spring technical conferences started in the late 1980s, are either afternoon and early evening meetings or all-day meetings, and are usually held in March.

Younger Members

Younger Member Groups have been established in the Southeast Branch, Southwest Branch, and the Fox River Valley Branch to supplement section and branch functions with programs that are particularly designed for members age 35 and under. They have established themselves as vibrant groups with their own officers and social programs.

Newsletter

The section newsletter started in 1958 as means of communication and contact with the membership. It contains information on recent and upcoming Section activities, including the Section Board Meetings, as well as branch meetings. It also contains the president's column and many other items of interest. Each branch also publishes a newsletter. Around 2007, the Section began sending some of the newsletters electronically as email messages. The Section now sends all newsletters electronically.

Web Site

The section web site was established in 2000 to supplement the newsletter and to allow dissemination of section information to members via the Internet. Similar to the newsletter, it contains information on recent and upcoming section activities, a list of all committees and their members and a library of minutes from Board of Directors meetings. The web site underwent a major updating in 2010, and again in 2018. The Section web site is located at <http://sections.asce.org/wisconsin-section/>.

The Southeast, Southwest, Northwest and Fox River Valley Branches, as well as the Marquette University, Milwaukee School of Engineering, University of Wisconsin-Madison, University of Wisconsin-Milwaukee, and University of Wisconsin-Platteville Student Chapters, have also established individual web sites:

Southeast Branch:	http://www.ascewise.org/
Southwest Branch:	http://ascewisw.org/
Northwest Branch:	http://www.ascewinw.org
Fox River Valley Branch:	http://branches.asce.org/fox-river-valley
Marquette University:	https://sites.google.com/view/marquette-asce
Milwaukee School of Engineering:	https://www.facebook.com/MsoeAsce/
University of Wisconsin-Madison:	http://asceuwmadison.weebly.com/
University of Wisconsin-Milwaukee:	https://orgsync.com/23496/chapter
University of Wisconsin-Platteville:	https://uwplatt.campuslabs.com/engage/organization/americansocietyofcivilengineers

2019-2020 Wisconsin Section Officers



Ken Mika, P.E., M.ASCE
President



Larry Buechel, P.E.
President-Elect



Jennifer Schaff, P.E., M.ASCE
Secretary



Martin Hanson, P.E., F.ASCE
Treasurer



Jared Wendt, P.E., M.ASCE
Past President

Wisconsin Section Board Members and Committee Chairs

Board of Directors

President	Ken Mika, P.E., M.ASCE
President-Elect	Larry Buechel, P.E.
Secretary	Jennifer Schaff, P.E., M.ASCE
Treasurer	Martin Hanson, P.E., F.ASCE
Past President	Jared Wendt, P.E., M.ASCE
Directors at Large	Gary M. Amel, P.E., M.ASCE
	Andrew Walters, P.E., M.ASCE
	Thomas R. Walther, P.E., F.ASCE
	Danny X. Xiao, Ph.D., EI, M.ASCE
Branch Directors	Kyle Bareither, P.E., M.ASCE
	Ryan Trzinski, P.E., M.ASCE
	Ann Thielmann, P.E., M.ASCE
	Corona Woychik, P.E., A.M.ASCE

Standing Committee Chairs

Awards	Darrell Berry, P.E., F.ASCE
Diversity	Jennifer Bennett, P.E., M.ASCE
Budget and Finance	Carl Sutter, P.E., M.ASCE
History and Heritage	Mark Meyers, Ph.D., P.E., F.ASCE
Jury of Judges	Jared Wendt, P.E., M.ASCE
Membership	Jennifer Schaff, P.E., M.ASCE
Newsletter	Larry Buechel, P.E.
Nominations	Jared Wendt, P.E., M.ASCE
Public Affairs	Gregory Schroeder, P.E., M.ASCE
Yearbook	Larry Buechel, P.E.
Annual Meeting 2019	Terry Armstrong, P.E., M.ASCE
	Kelly Greuel, P.E., M.ASCE
Spring Technical Conference 2020	Matt Dahlem, P.G., A.M.ASCE

Technical Committee and Institute Chapter Chairs

Structures Committee	Robert Schumacher, P.E., M.ASCE
Geo-Institute Chapter	Emil Bautista, Ph.D., A.M.ASCE
Transportation and Development Institute Chapter	Ken Swanson, P.E., M.ASCE
Environmental and Water Resources Institute Chapter	Laura Gerold, P.E., M.ASCE
Construction Institute Chapter	Mark Augustine, P.E., R.L.S., L.S., M.ASCE
Management Committee	Brian Udovich, P.E., M.ASCE
	Harold Farchmin, P.E., F.ASCE

Branch Officers

Fox River Valley Branch

President
President-Elect
Secretary/Treasurer
Past President
Directors

Brad Severson, P.E. M.ASCE
Joe Zellmer, P.E., M.ASCE
Jennifer Liimatta, P.E., M. ASCE
Ryan Trzinski, P.E., M.ASCE
Daniel Witter, P.E., M.ASCE
Luke Siebert, P.E., M.ASCE
Seth Johnson, P.E., M.ASCE
Seth Johnson, P.E., M.ASCE

YMG President

Southwest Branch

President
President-Elect
Secretary
Treasurer
Past President
Directors

Terry Armstrong, P.E., M.ASCE
Clint Marchant, P.E.
Elisa Becker, E.I.T., A.M.ASCE
Matt Buckli, P.E., M.ASCE
Ann Thielmann, P.E.
Kelly Greuel, P.E., M.ASCE
Ed Sippel, P.E., M.ASCE
Harry Tran, E.I.T., M.ASCE

YMG Directors

Harry Tran, E.I.T., A.M.ASCE
James Zavoral, E.I.T.

Northwest Branch

President
President-Elect
Secretary/Treasurer
Past President
Directors

Corona Woychik, P.E., A.M.ASCE

Andy Walters, P.E., M.ASCE
Corona Woychik, P.E., A.M.ASCE
Mike Binsfeld, E.I.T., A.M.ASCE
Dan Borchardt, P.E., M.ASCE
Evan Berglund, P.E. M.ASCE
Kris Roppe, P.E. A.M.ASCE

Southeast Branch

President
President-Elect
Secretary
Treasurer
Past President
Directors

Nicholas Bobinski, M.ASCE
Tony Castle, P.E., M.ASCE
Wade Carter, P.E., M.ASCE
Aaron Schramm, EIT, M.ASCE
Kyle Bareither, P.E., M.ASCE
Jacob Brunoehler, A.M.ASCE
Brad Seubert, P.E., M.ASCE
Dave Jaromin, P.E., M.ASCE
Josh Mitchell, P.E., M.ASCE

YMG Director

Student Chapters

Student chapter members will be automatically transferred to Associate Member Grade upon verification of graduation, have the Associate Member entrance fee waived, and be exempt from Associate Member dues until the January following graduation.

University of Wisconsin-Madison (established 1921)

Faculty Advisor	Gustavo Parra, Ph.D., P.E., M.ASCE
Practitioner Advisor	Ed Sippel, P.E., M.ASCE

Marquette University (established 1923)

Faculty Advisor	Saeed Karshenas, P.E., M.ASCE
Practitioner Advisor	Chad O'Donnell, P.E., S.E., M.ASCE

University of Wisconsin-Platteville (established 1967)

Faculty Advisor	Philip J. Parker, Ph.D., A.M.ASCE
Practitioner Advisors	Noah Hofrichter, A.M.ASCE Katie Rash, A.M.ASCE

University of Wisconsin-Milwaukee (established 1970)

Faculty Advisor	Dr. Xiao Qin, Ph.D.
Practitioner Advisor	Kyle Bareither, P.E., M.ASCE Joshua Mitchell, P.E., M.ASCE

Milwaukee School of Engineering (established 1991)

Faculty Advisor	Jera Sullivan, A.M.ASCE
Practitioner Advisor	Adam Friedman, P.E., M.ASCE

University of Wisconsin – Green Bay (established 2020)

Faculty Advisor	Dr. Mike A. Holly
Practitioner Advisor	Seth Johnson, P.E., M.ASCE Ken Mika, P.E., M.ASCE

Wisconsin Section 2020 Individual Awards**Individual Awards**

Individual civil engineering achievement is recognized annually by the Wisconsin Section. The awards are given to individual Wisconsin Section ASCE members for achievement/service on a particular project or a particular accomplishment. This year's individual award winners are:

Young Civil Engineer of the Year	Jordan Adler, P.E., A.M.ASCE
Distinguished Service Award	Clark A. Wantoch, P.E., M.ASCE
Individual Merit: Engineer in Consulting Service	Christopher A. Robb, P.E.
Individual Merit: Engineer in Education Award	John F. Katers, Ph.D., A.M.ASCE
Individual Merit: Engineer in Government Service	William S. Mohr, P.E., M.ASCE

Wisconsin Section 2020 Life Member Certificate Recipients

Life Membership in ASCE is reserved for individuals who have made a long-time contribution and commitment to the Society and its profession. To be eligible for Life Member, individuals in the grade of Fellow, Member, Associate Member, or Affiliate a) shall have reached the age of 65 years AND b) shall have paid dues in any membership grade except Student Member for at least thirty-five (35) years AND c) shall have had at least ten (10) years continuous membership immediately preceding the attainment of Life Member. Their dues are now waived.

This year's recipients are:

Michael C. Felker, P.E., M.ASCE	Jeffrey George Smith, P.E., M.ASCE
Brian Michael Genskow, P.E., M.ASCE	Thomas P. Smukowski, P.E., M.ASCE
Hans-Peter Huttelmaier, P.E., M.ASCE	Paul M. Steinbrecher, P.E., M.ASCE
William F. Kralj, P.E., M.ASCE	Jo C. Tucker, P.E., M.ASCE
Susan Rasmussen, P.E., M.ASCE	Thomas Anthony Wiza, P.E., M.ASCE

Wisconsin Section 2020 Engineering Achievement Awards

Civil engineering achievement within the State of Wisconsin is recognized annually by awarding the "Engineering Achievement Awards." The awards are given for the Achievement, not to an individual, so that the many engineers who have worked on the project are recognized as having contributed. This year's project award winners are:

Category B

Construction Cost Over \$2,000,000 and Under \$10,000,000

Project

Ephraim WIS 42 Streetscape

Owner

Village of Ephraim

Design Engineer

AECOM Technical Services, Inc.

General Contractor

Peters Concrete

Wisconsin Section 2020 Outstanding Senior Civil Engineering Student (OSCES)

Civil engineering achievement within the State of Wisconsin is recognized annually by awarding the “Outstanding Senior Civil Engineering Student” to two students selected from the five civil engineering colleges in Wisconsin. This year’s award winners are:

Amanda Elizabeth Kaiser

University of Wisconsin - Platteville

Luke Royal

University of Wisconsin - Milwaukee

Past Wisconsin Section Officers

The offices of Secretary and Treasurer were combined until 1962.

Year	President	Secretary	Treasurer
1924	J. S. Pinney	A. Lawrie Kurtz	A. Lawrie Kurtz
1925	T. C. Hatton	Herbert E. Nicol	Herbert E. Nicol
1926	W. J. Sando	Herbert E. Nicol	Herbert E. Nicol
1927	Joseph P. Schwada	Herbert E. Nicol	Herbert E. Nicol
			Herbert E. Bandtel
1928	A. E. Holcomb	Herbert E. Bandtel	Herbert E. Bandtel
1929	William M. White	Fred W. Ullius	Fred W. Ullius
1930	Charles S. Whitney	Fred W. Ullius	Fred W. Ullius
1931	Charles S. Whitney	Fred W. Ullius	Fred W. Ullius
1932	James L. Ferebee	Fred W. Ullius	Fred W. Ullius
1933	E. R. Roberts	Fred W. Ullius	Fred W. Ullius
1934	R. W. Gamble	Fred W. Ullius	Fred W. Ullius
1935	Walter A. Pierce	Fred W. Ullius	Fred W. Ullius
1936	Harold C. Webster	Fred W. Ullius	Fred W. Ullius
1937	Ervin L. Knebes	Fred W. Ullius	Fred W. Ullius
1938	Louis J. Larson	Fred W. Ullius	Fred W. Ullius
			Lloyd D. Knapp
1939	Jerome P. Gebhard	Lloyd D. Knapp	Lloyd D. Knapp
1940	C. A. R. Distelhorst	Lloyd D. Knapp	Lloyd D. Knapp
1941	Clarence A. Wilson	Lloyd D. Knapp	Lloyd D. Knapp
1942	Berry E. Brevik	Lloyd D. Knapp	Lloyd D. Knapp
1943	Herbert H. Brown	O. Neil Olson	O. Neil Olson
1944	Arthur L. Boley	O. Neil Olson	O. Neil Olson
1945	E. L. Roettiger	O. Neil Olson	O. Neil Olson
1946	Lloyd D. Knapp	Charles W. Yoder	Charles W. Yoder
1947	E. H. Schmidtman	Charles W. Yoder	Charles W. Yoder
1948	J. G. Woodburn	Charles W. Yoder	Charles W. Yoder
1949	O. Neil Olson	Charles W. Yoder	Charles W. Yoder
1950	Fred M. Sloane	Ralph E. Boeck	Ralph E. Boeck
1951	Charles W. Yoder	Ralph E. Boeck	Ralph E. Boeck
1952	Carl R. Holdampf	Richard C. Dess	Richard C. Dess
1953	Herbert O. Lord	Richard C. Dess	Richard C. Dess
1954	Ralph E. Boeck	Richard C. Dess	Richard C. Dess
1955	Ralph P. Larson	Herbert A. Goetsch	Herbert A. Goetsch
1956	Arno T. Lenz	Herbert A. Goetsch	Herbert A. Goetsch
1957	Richard C. Dess	Herbert A. Goetsch	Herbert A. Goetsch
1958	William G. Murphy	Donald D. Roethig	Donald D. Roethig
1959	William W. Warzyn	Donald D. Roethig	Donald D. Roethig
1960	Henry B. Wildschut	Donald D. Roethig	Donald D. Roethig
1961	Edward A. Korpady	Richard C. Kolf	Richard C. Kolf
1962	Eldon C. Wagner	Eugene O. Goeb	Charles E. Joers
1963	Herbert A. Goetsch	Eugene O. Goeb	Charles E. Joers
		Donald Hallett	
1964	Robert G. Hart	Donald Hallett	Charles E. Joers
1965	Harold B. Schultz	Donald Hallett	Donald W. Kastner

Year	President	Secretary	Treasurer
1966	Joseph H. Looper	Donald Hallett	Donald W. Kastner
1967	Donald D. Roethig	David A. Kuemmel	Donald W. Kastner
1968	Kenneth B. Young	David A. Kuemmel	Donald W. Kastner
1969	Luther W. Graef	David A. Kuemmel	James M. Burkemper David Henricks
1970	Robert H. Holder	John E. Schumacher	David Henricks
1971	Orville E. Arnold	John E. Schumacher	David Henricks
1972	Raymond J. Kipp	Donald A. Dupies	David Henricks
1973	M. L. Kimbrough	Donald A. Dupies	Philip Dinauer
1974	Philip G. Sikes	Richard J. Butula	Philip Dinauer
1975	C. Allen Wortley	Richard J. Butula	Philip Dinauer
1976	Donald A. Dupies	John W. Wehmeier	Robert J. Kluwin
1977	Harvey Shebesta	John W. Wehmeier	Robert J. Kluwin
1978	Robert E. Schloemer	John W. Wehmeier	Bruce M. Thorson
1979	Edmund J. Byrkit	Stuart D. Mathias	Bruce M. Thorson
1980	Philip J. Dinauer	Stuart D. Mathias	Bruce M. Thorson
1981	James J. Tiry	Stuart D. Mathias	John P. Hribar
1982	Ned D. Pierce	Thomas H. Wenzel	John P. Hribar
1983	John W. Wehmeier	Thomas H. Wenzel	John P. Hribar
1984	Bill Saul	Thomas H. Wenzel	Charles W. Kopplin
1985	Keith J. Garnett	John W. Curtis	Charles W. Kopplin
1986	John P. Hribar	John W. Curtis	Charles W. Kopplin
1987	Thomas H. Wenzel	John W. Curtis	Randolph M. Videkovich
1988	Rajan I. Sheth	Veronica M. Sommers	Randolph M. Videkovich
1989	Michael J. Lefebvre	Veronica M. Sommers	Randolph M. Videkovich
1990	Charles W. Kopplin	Veronica M. Sommers	Wayne P. Schumm
1991	John W. Curtis	John L. Goetter	Wayne P. Schumm
1992	Charles G. Salmon	John L. Goetter	Wayne P. Schumm
1993	Ralph B. Schroedel, Jr.	John L. Goetter	Earl J. Holzman
1994	Alan B. Wagner	Darrell J. Berry	Earl J. Holzman
1995	Keith F. Faherty	Darrell J. Berry	Earl J. Holzman
1996	Kenneth J. Koscik	Darrell J. Berry	Carl C. Sutter
1997	Thomas R. Walther	Timothy R. Bate	Carl C. Sutter
1998	Tuncer B. Edil	Timothy R. Bate	Carl C. Sutter
1999	John L. Goetter	Timothy R. Bate	William Butler
2000	Margaret A. Hawley	John G. Burgan	William Butler
2001	Darrell J. Berry	John G. Burgan	William Butler
2002	Fred Wm. Groth	John G. Burgan	William Butler
2003	Carl C. Sutter	James A. Buggs	Van E. Komurka
2004	Timothy R. Bate	James A. Buggs	Van E. Komurka
2005	Ned W. Paschke	James A. Buggs	Van E. Komurka
2006	Steven L. Peterson	Julie L. Hoppe	Van E. Komurka
2007	Mark P. Mathu	Julie L. Hoppe	William W. Wuellner
2008	John G. Burgan	Julie L. Hoppe	William W. Wuellner
2009	Gary M. Amel	Peter W. Nilles	William W. Wuellner
2010	Richard A. Schneider	Peter W. Nilles	John C. Bainter
2011	William J. Meyer	Peter W. Nilles	John C. Bainter
2012	Brian M. Udovich	Peter W. Nilles	John C. Bainter
2013	Julie L. Hoppe	Peter W. Nilles	Laura A. Gerold
2014	Jon H. Lindert	Peter W. Nilles	Laura A. Gerold

Past Wisconsin Section Officers

Year	President	Secretary	Treasurer
2015	Mark S. Meyers	Ken R. Mika	Julie L. Hoppe
2016	Dan W. Borchardt	Ken R. Mika	Julie L. Hoppe/Martin J. Hanson
2017	Peter W. Nilles	Ken R. Mika	Martin J. Hanson
2018	Justin R. Bilskemper	Jennifer Schaff	Martin J. Hanson
2019	Jared Wendt	Jennifer Schaff	Martin J. Hanson
2020	Ken R. Mika	Jennifer Schaff	Martin J. Hanson

National Award Recipients from Wisconsin Section

The objective of the honors program of the society is the advancement of the engineering profession by emphasizing exceptional service through research, publication, or career achievement.

Distinguished Members

Awarded to a person who has attained acknowledged eminence in some branch of engineering or in the arts and sciences related thereto, including the fields of engineering education and construction.

General Douglas MacArthur–1946	Lloyd Rader–1969	Lloyd Knapp–1973
Herbert Goetsch–1987	Charles Salmon–1994	Keith Faherty–1995
Jeffrey S. Russell–2009	James M. Fisher–2012	Tuncer B. Edil–2013

Thomas Fitch Rowland Prize

The award is given to authors whose papers describe in detail accomplished works of construction or which are valuable contributions to construction management and construction engineering (established in 1882).

Kevin D. Swiggum–1996	Jeffrey S. Russell–1996	Lawrence C. Bank–2002
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Collingwood Prize

The prize is awarded annually to the younger member who has authored a paper describing an engineering work with which the author has been directly connected or recording investigations contributing to engineering knowledge to which the author has contributed some essential part, containing a rational digest of results (established in 1894).

Jeffrey S. Russell–1991	Craig Benson–1994
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Rudolph Hering Medal

The medal is awarded to the authors of the paper which contains the most valuable contribution to the increase of knowledge in, and to the advancement of, the environmental branch of the engineering profession (established in 1924).

W. C. Boyle–1975	P. M. Berthouex–1975
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Waldo Smith Hydraulic Fellowship

The purpose of the award is to encourage research in the field of experimental hydraulics (established in 1938).

Peter L. Monkmeyer–1955	John A. Hoopes–1961
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Daniel W. Mead Prize for Younger Members

The prize is awarded annually on the basis of papers on professional ethics. Each year the specific topic of the contest for the forthcoming year is selected by the Committee on Younger Members (established in 1939).

Glenn Koepp–1976	Michael D. Mucha–1993	Brad Jansen–2011
Donald Buettner–1967	Julie L. Hoppe–2001	

Daniel W. Mead Prize for Students

The prize is awarded annually on the basis of papers on professional ethics. Each year the specific topic of the contest for the forthcoming year is selected by the Committee on Student Activities (established in 1939).

Alfred C. Ingersoll–1942

Tamara Larson–2002

Karl Terzaghu Award

This award was established by the Soil Mechanics and Foundations Division (now the Geo-Institute) of the Society by the solicitation of gifts from the many friends and admirers of Karl Terzaghi, Hon.M.ASCE (established in 1960).

Tuncer B. Edil–2013

Karl Emil Hilgard Hydraulic Prize

The award is given to the author of a paper that is judged to be of superior merit, dealing with a problem of flowing water, either in theory or practice (established in 1939).

John A. Hoopes–1972

Ernest E. Howard Award

The award is made annually to a member who has made a definite contribution to the advancement of structural engineering in research, planning, or design or construction including methods and materials (established in 1954).

Ralph E. Boeck–1956

Thomas A. Middlebrooks Award

The award is made to the author of a paper published by the society that is judged worthy of special commendation for its merit as a contribution to geotechnical engineering (established in 1955).

Craig Benson–1995

Tuncer B. Edil–2013

Edmund Friedman Professional Recognition Award

This recognition is awarded annually to a member of the society who is judged to have contributed substantially to “the science and profession of engineering,” as defined by the society’s constitution (established in 1960).

Lloyd D. Knapp–1962

Herbert A. Goetsch–1977

Luther W. Graef–1991

Rajan I. Sheth - 2008

Civil Government Award

The award is made to those members who have contributed substantially to the status of the engineering profession by meritorious public service in elective or appointive positions in civil government (established in 1963).

Lowell Jackson–1987

Walter L. Huber Civil Engineering Research Prize

Research prizes are to be awarded to members of the society in any grade for notable achievements in research related to civil engineering (established in 1964).

John A. Hoopes–1972
Jeffrey S. Russell–1996

Lawrence C. Bank–1999
Craig H. Benson–2000

Charles S. Melching–2001

Robert Ridgway Student Chapter Award

The award is made annually to the single most outstanding student chapter (established in 1965).

UW–Platteville–1972

UW–Platteville–2018

Harland Bartholomew Award

The award is made to the person who is judged worthy of special commendation for contributions to the enhancement of the role of the civil engineer in urban planning and development (established in 1968).

Kurt Bauer–1970

Surveying and Mapping Award

The award is made annually to the individual who has made a definite contribution during the year to the advancement of surveying and mapping (established in 1969).

Eldon Wagner–1979

Kurt Bauer–1994

Edmund Friedman Young Engineer Award for Professional Achievement

This recognition is awarded annually to younger members of the society who are judged to have attained significant professional achievement (established in 1972).

Jeffrey S. Russell–1993

Brian M. Udovich–2009

Kenneth R. Mika–2016

CAN-AM Civil Engineering Amity Award

The award is made annually to a member of the American Society of Civil Engineers or the Canadian Society for Civil Engineering for either a specific instance that has had continuing benefit in understanding and good will or a career of exemplary professional activity that has contributed to the amity of the United States of America and Canada (established in 1972).

C. Allen Wortley–1998

William H. Wisely American Civil Engineer Award

The award recognizes individuals who have exhibited continuing efforts to better the history, tradition, developments, and technical and professional activities of the Society (established in 1983).

Jeffery S. Russell–2005

Wilbur S. Smith Award

The award is made to the person who is judged worthy of special commendation for contributing to the enhancement of the role of the civil engineer in highway engineering (established in 1984).

Ronald C. Sonntag–2003

ASCE Presidents' Medal

The medal recognizes the accomplishments and contributions of eminent engineers to the profession, the society or the public (established in 1986).

Lowell Jackson–1988

Jeffrey S. Russell–2003

Richard R. Torrens Award

The award honors volunteer ASCE Journal editors who make outstanding contributions to the society's publications program (established in 1986).

Lawrence C. Bank–2001

Phillip R. Hoffman Award

Recognizes the individual who has made a definite contribution during the year to the field of hydroelectric generation-pumped storage (established in 1987).

Gabor M. Karadi–1989

Shortridge Hardesty Award

The award is given annually to the individual who has contributed substantially in applying fundamental results of research to solution of practical engineering problems in the field of structural stability (established in 1987).

Donald R. Sherman–2000

Harold R. Peyton Award for Cold Regions Engineering

The award is made to a member of the Society who has made outstanding contributions to cold regions engineering or to a basic understanding of cold environments (established in 1988).

Tuncer B. Edil–1989

C. Allen Wortley–1989

C. Allen Wortley–1997

Arthur Casagrande Professional Development Award

The award is given in recognition of outstanding accomplishments, as evidenced by completed works, reports, or papers in the field of geotechnical engineering (established in 1989).

Craig Benson–1995

ASCE Journal of Computing in Civil Engineering Best Paper Award

Teresa Adams–1994

ASCE Computing in Civil Engineering Award

Teresa Adams–2009

Puerifoy Construction Research Award

Jeffrey S. Russell–2010

ASCE Younger Member Group Award for Small Groups

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2009

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2011

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2012

ASCE Younger Member Group Award for Outstanding Website for Small Groups

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2009

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2010

ASCE Younger Member Group Best Website Certificate of Commendation

Wisconsin Section Younger Member Group–2006

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2011

ASCE New Faces of Civil Engineering

Nahid Afsari–2004

Bridget Schuh–2012*

Kenneth Mika – 2014

Kyle Bareither - 2015

*was chosen as the ASCE national representative for the National Science Foundation’s New Faces of Engineering

Construction Management Award

Awad S. Hanna, PhD, P.E., F.ASCE–2010

Walter LeFevre Award for Large Programs

University of Wisconsin-Madison Department of Civil and Environmental Engineering–2011

2011 Citizen Engineer

Bridget Schuh–2011

ASCE Central Region Younger Member Council: Outstanding Member in Private Sector

Kelly Olson–2011

Bridget Schuh–2012

Kenneth Mika–2015

Tony Castle - 2017

Kyle Bareither–2018

ASCE Central Region Younger Member Council: Outstanding Member in Community Activities

Jennifer Sonnenberg–2009
Kyle Bareither-2015

Bridget Schuh–2010
Tony Castle - 2016

Richard Bowden–2011

ASCE Central Region Younger Member Council: Outstanding Community Service Activity

Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2010 (Boy Scout Outreach)
Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2011 (Habitat for Humanity)
Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2012 (iHEELS)
Wisconsin Section Southeast Branch Younger Member Group (WISE YMG)–2015 (STEM Expo)

National Historic Civil Engineering Landmarks in Wisconsin

The Historic Civil Engineering Landmark Program recognizes historically significant civil engineering projects, structures, and sites. Three projects in Wisconsin have been recognized as landmarks.

Milwaukee Metropolitan Sewage Treatment Plant, Milwaukee

Started in 1919, this is America's earliest large-scale activated sludge-type municipal sewage treatment plant. Because activated sludge proved to be a more successful method of environmental recycling, this plant was a major improvement over other contemporary treatment methods and an advance in municipal sanitary engineering. Many other municipalities have adopted its system of sewage treatment. The activated sludge process was selected because studies at the experimental station indicated better clarification, bacterial removal, solids removal, freedom from nuisance (odors for example), rate of purification per unit area, and the opportunity to use the water sludge in the production of fertilizer. The first sewage treatment plant, located on Jones Island, was designed to treat 85 million gallons of sewage daily. It began treating waste in 1925. The plant was expanded to treat an additional 115 million gallons of sewage daily and was put into operation on December 3, 1935.

Designated in 1974.

Vulcan Street Plant, Appleton

When it began operation in September 1882, this plant was the first Edison hydroelectric central station to serve a system of private and commercial customers in North America. This project was the beginning of cooperation among civil, mechanical, and electrical engineers to provide power for the United States. The Vulcan Street Plant was unique in linking a relatively sophisticated water-supply system consisting of flumes, wooden penstocks, and head-gate controls installed to regulate the water pressure powering the plant's turbines with the ongoing development of Edison generating systems to successfully demonstrate the practical application of water power in generating electrical power.

Designated jointly with the American Society of Mechanical Engineers and the Institute of Electrical and Electronic Engineers in 1977.

Marshall Building, Milwaukee

A pioneer of reinforced concrete construction, Claude A.P. Turner designed the Marshall Building's structure. It is the oldest extant example of Turner's "mushroom" flat-slab system, which transformed the design and construction of reinforced concrete floors worldwide.

Designated in 2002.

Past Wisconsin Section Outstanding Civil Engineering Achievement Awards

These awards recognized civil engineering achievements for projects located within the state of Wisconsin. The awards are given for the achievement, not to an individual, so that the many engineers who have worked on the particular projects are recognized as contributors. The construction cost of the project is considered only to categorize the entries. The project categories are currently defined as follows:

Category A, construction cost under \$2,000,000

Category B, construction cost over \$2,000,000 and under \$10,000,000

Category C, construction cost over \$10,000,000 and under \$20,000,000

Category D, construction cost over \$20,000,000

Nominations must be submitted to the Wisconsin Section Secretary not later than June 1 of the calendar year covering the achievement award.

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
1967		Dane County Coliseum	Dane County	Charles W. Yoder Assoc.
1968		MacArthur Square Garage	City of Milwaukee	Howard Needles Tammen & Bergendoff
1969		Marquette Interchange	State of Wisconsin Milwaukee County	Howard Needles Tammen & Bergendoff
1970		Water Pollution	City of Jensenville Control Facility	Mead & Hunt Jensen & Johnson
1971		Apostle Island Area Marina Development	City of Bayfield Madeline Island Marina	Warzyn Engineering and Service Co.
1972		Wittman Field Terminal Building	Winnebago County	Howard Needles Tammen & Bergendoff
1973		Point Beach Nuclear Plant	Wisconsin Electric Power Co. Wisconsin-Michigan Power Co.	Bechtel Corp.
1974		Don A. Tilleman Memorial Bridge	City of Green Bay	Howard Needles Tammen & Bergendoff
1975		Daniel Webster Hoan Memorial Bridge	State of Wisconsin Milwaukee County	Howard Needles Tammen & Bergendoff
1976		Green Bay Metropolitan Wastewater Treatment Facilities	Green Bay Metro Sewerage Dist.	Donohue & Assoc.; Black & Veatch
1977		NMUC Wastewater Treatment Facility	Northern Moraine Utility Commission	Foth and Van Dyke & Assoc.
1978		No Award		
1979		Central Repair Garage	City of Milwaukee	Graef, Anhalt, Schloemer & Assoc.
1980		Pleasant Prairie Power Plant	Wisconsin Electric Power Co.	Sargent & Lundy
1981		Tower Drive Bridge	WisDOT	WisDOT
1982		No Award		
1983		Grand Avenue Mall	City of Milwaukee Milwaukee Redevelopment Corp.	Graef, Anhalt, Schloemer & Assoc.
1984		No Award		
1985		I-90 and I-94 Rehabilitation Madison-Portage	WisDOT	WisDOT
1986		Landfill Gas Collection and Electric Generation Systems at Omega Hills, Germantown, and at "Metro" Franklin	Waste Management of Wisconsin	Donohue & Assoc.
1987	A	Oil Removal and Recovery System	Briggs & Stratton Corp.	Graef, Anhalt, Schloemer & Assoc.
	B	Lac Courte Oreilles Hydroelectric Project		
	C	No Award		
1988	A	East Landfill Expansion	Outagamie County	Donohue & Assoc.
	B	Wastewater Treatment Assoc.	City of Lake Geneva	Donohue & Assoc.

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
1988	C	Marcus Amphitheater	Milwaukee World Festival (Summerfest)	Graef, Anhalt, Schloemer & Assoc.
1989	C	Milwaukee Center Underground Parking Structure	Trammel Crow Co.	STS Consultants, Ltd.
	A	No Award		
	B	McClain Athletic Facility	University of Wisconsin–Madison	Howard Needles Tammen & Bergendoff
1990	C	Jim Falls Redevelopment Project	Northern States Power Co.	Black & Veatch; Mead & Hunt
	A	No Award		
	B	Kenosha County Trunk Highway Q	Kenosha County	Howard Needles Tammen & Bergendoff
	C	Collection System Controls	Milwaukee Metro Sewerage Dist.	CH2M Hill
1991	C	Silver Lake Collection and Wastewater Treatment System	Silver Lake Sanitary District	Graef, Anhalt, Schloemer & Assoc.
	A	No Award		
	B	No Award		
	C	State Trunk Highway 16	WisDOT	Howard Needles Tammen & Bergendoff
	C	General Mitchell International Airport Parking Structure Addition	Milwaukee County	Graef, Anhalt, Schloemer & Assoc.
1992	A	Smith Rapids Bridge	USDA–Forest Service	USDA–Forest Service
	B	Water Treatment Facilities	Wausau Papers	McMahon Assoc.
	C	Green Bay & Western Railroad Bridge	Green Bay & Western Railroad	Ayres Assoc.
	C	General Mitchell International Airport Concourse D Addition	Milwaukee County	Graef, Anhalt, Schloemer & Assoc.
1994	A	Mineral Pont Remediation Project	Mineral Point, WI	Wisconsin Department of Natural Resources
	B	No Award		
	C	Interstate 43 Silver Spring Interchange	WisDOT	Howard Needles Tammen Bergendoff
1995	A	Bio Remediation Sites	Waste Management of Wisconsin	Waste Management of Wisconsin
	B	O'Donnell Park Rehabilitation	Milwaukee County	Graef, Anhalt, Schloemer & Assoc.
	C	Green Bay WWTP	Green Bay Metro Sewerage Dist.	CH2M Hill
1996	A	Cobban Bridge Rehabilitation	Chippewa County Highway Dept.	Short, Elliot, Hendrickson
	B	Jackson Wastewater Treatment Facility	Village of Jackson	Graef, Anhalt, Schloemer & Assoc.
	C	Equalization Basin Complex	Kenosha Water Utility	Rust Environment & Infrastructure
	C	STH 26, Fort Atkinson Bypass	WisDOT	R.A. Smith & Assoc.

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
1997		Baraboo Bypass Environmental Impact Statement Milwaukee Marcus Center for the Performing Arts	WisDOT Milwaukee County Department of Public Works City of Racine	Strand Associates, Inc. [®] Graef, Anhalt, Schloemer & Assoc. HNTB Corp.
1998	A	Main Street Bridge		
	B	No Award		
	C	Greenfield Park Aquatic Center	Milwaukee County	Graef, Anhalt, Schloemer & Assoc.
	C	University of Wisconsin Law School Addition	State of Wisconsin	Graef, Anhalt, Schloemer & Assoc.
1999	A	Oneida Tribe Recirculating Filter and Variable Grade Sewer System	Oneida Indian Reservation in Outagamie County	Indian Health Service
	B	No Award		
	C	American Excelsior Co.'s Erosion Lab	American Excelsior Co.	Ayres Assoc.
	C	Ray Nitschke Memorial Bridge	City of Green Bay and the State of Wisconsin	Graef Anhalt Schloemer & Assoc.
2000	A	Brownsville Wastewater Treatment Plant	Village of Brownsville	MSA Professional Services
	B	Jackson Wastewater Treatment Plant	Village of Jackson	Graef, Anhalt, Schloemer & Assoc.
	B	USH 12 Crescent Street Bank Stabilization	City of Menomonie	Cedar Corp.
	C	No Award		
	D	Lake Parkway Design and Construction	WisDOT	HNTB Corp.
2001	A	Quad/Graphics Stacked Presses	Quad/Graphics	Graef Anhalt Schloemer & Assoc.
	B	Milwaukee Art Museum	Milwaukee Art Museum	Smith Group JJR
	B	Lakeside Plaza and Promenade		
	B	Milwaukee Public Museum	Milwaukee Public Museum	Hammel, Green and Abrahamson
	C	Puelicher Butterfly Vivarium Addition		
	C	Bender Park Waterfront Development	Milwaukee County Department of Parks	Smith Group JJR
	D	Mirant Neenah Electric Generating Facility	Mirant Neenah, L.L.C.	RMT
2002	A	Sludge Lagoon Capping	Madison Metro Sewerage Dist.	Tuncer B. Edil
	B	Marion Road/Pearl Avenue Brownfields Redevelopment	City of Oshkosh	STS Consultants, Ltd.
	B	Valley Park Flood Management Project	Milwaukee Metro Sewerage Dist.	Hey and Assoc.
	C	State Highway 59 Waukesha South Bypass	WisDOT	R.A. Smith & Assoc.
	D	Harbor Park, A Pioneering Reclamation Project	City of Kenosha	Earth Tech
	D	Milwaukee Art Museum Addition	Milwaukee Art Museum	Graef Anhalt Schloemer & Assoc.
2003	A	Dolomite Well and Treatment Plant	City of Brookfield	Ruekert & Mielke
	B	Southbranch Creek Flood Abatement	Milwaukee Metro Sewerage Dist.	Earth Tech

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
2003	B	College Avenue Reconstruction and Streetscape Design	City of Appleton	OMNNI Assoc.
	C	No Award		
	D	Sixth Street Viaduct	City of Milwaukee	HNTB Corp.
	D	General Mitchell International Airport Parking Structure Addition	Milwaukee County	Graef Anhalt Schloemer & Assoc.
2004	A	No Award		
	B	Ripon Wastewater Treatment Plant Upgrade and Expansion	City of Ripon	Earth Tech
	C	No Award		
	D	Lambeau Field Redevelopment	Green Bay/Brown County Professional Football Stadium District	Ellerbe Becket; Graef, Anhalt, Schloemer & Assoc.
2005	A	Miller Brewing Co. Rain Garden and Bioretention Swale	Miller Brewing Co.	TEI Corp.; Buettner & Assoc.
	A	Apostle Island National Lakeshore Raspberry Island Project	National Park Service	Richard P. Arbor Assoc.; Smith Group JJR
	B	Historic Fox River Canal and Adjacent Property Restoration and Reconstruction	We Energies	Natural Resource Technology, Inc.
	B	West Clybourn Street Reconstruction	WisDOT	WisDOT; Milwaukee Transportation Partners
	C	No Award		
	D	Cass Street Bridge	WisDOT	WisDOT; Earth Tech; Bloom Consultants; The Cedar Corp.
	D	St. Luke's Cardiac Center and Patient Tower	St. Luke's Medical Center Aurora Healthcare	Graef, Anhalt, Schloemer & Assoc.; Kahler Slater Architects
2006	A	Little Lake Butte des Morts Trestle/Trail Conversion	City of Menasha and Town of Menasha	Graef, Anhalt, Schloemer & Assoc.; Great Lakes Archaeological Research; Midwest Engineering Services
	B	Marsupial Bicycle/Pedestrian Bridge	City of Milwaukee	Bloom Consultants; LaDallman Architects; Noele Stollmack Lighting Design; Powrtek Engineering
	D	Racine Wastewater Treatment Facility Expansion	City of Racine Wastewater Utility	Earth Tech; Applied Technologies
2007	A	Brookfield Square Water Treatment Facility	City of Brookfield	Short Elliot Hendrickson Inc.; Water Remediation Technology, LLC

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
2007	B	No award		
	C	No award		
	D	Discovery World at Pier Wisconsin	Discovery World at Pier Wisconsin The Endeavors Group	HGA Architects and Engineers; Graef Anhalt Schloemer & Associates; JJR Landscape; Wagner & Komurka Geotechnical Strand Associates, Inc.®
2008	A	Elkhorn Road Roundabout/Bluff Road Reconstruction	City of Whitewater, WI	
	B	No award		
	C	Milwaukee Intermodal Station	WisDOT	Graef, Anhalt Schloemer & Associates; Eppstein Uhen Architects, Inc.; IBC Engineering Services; Kapur & Associates, Inc.
	C	Lakeshore State Park	State of Wisconsin	Westbrook Associated Engineers, Inc.; Earth Tech; Mead & Hunt
	D	Arrowhead-Weston 345 kV Transmission Line	American Transmission Company, LLC	Power Engineers, Inc.
	D	Claude Allouez Bridge	WisDOT	Graef, Anhalt, Schloemer & Associates, Inc.; D K Consulting; Leonard & Finco Public Relations, Inc.; EMCS, Inc.; Great Lake Archaeological Research Center, Inc.; Soils & Engineering Services, Inc.; J T Engineering, Inc.
2009	A	Burleigh and Lilly Road Intersection Signalization and Safety Improvements	City of Brookfield, WI	Kapur and Associates, Inc.
	B	Concordia University Lakeshore Environmental Enhancement and Education Project	Concordia University Wisconsin	JJR, LLC; Wagner Kormurka Geotechnical Group; Harwood Engineering Consultants, Ltd.
	B	Restoration of STH A and Refilling Lake Delton	WisDOT, Sauk County, Village of Lake Delton	Mead & Hunt, Inc.; MSA Professional Services; Freese and Nichols
	C	STH 29 Westbound Over USH 51	WisDOT	GRAEF; Tensor Engineering
	D	Fond du Lac Wastewater Treatment Plant Project	City of Fond du Lac	Strand Associates, Inc.®
2010	A	Muskego Well No. 13	City of Muskego, WI	Ruekert/Mielke, Inc.
	B	UW Hillel Barbara Hochberg Center for Jewish Student Life	University of Wisconsin Hillel Foundation	Pierce Engineers, Inc.; Engberg Anderson

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
2010	C	College Avenue Bridge and Roadway	WisDOT and City of Appleton, WI	WisDOT; OMNNI Assoc., Inc.; Transportation Environmental Management; Powrtek Engineering GRAEF; Consulting Engineering Group; Mead & Hunt, Inc.; Wagner Komurka Geotechnical Group; Ken Saiki Design; Eppstein Uhen Architects
	D	Dane County Regional Airport	Dane County, WI	
2011	A	No Award	Village of Egg Harbor, WI	JJR LLC; Harwood Engineering Consultants; Luhr Bros, Inc. Alfred Benesch & Company; Hammel Green & Abrahamson; EMCS Inc.; Sigma Environmental Services Inc.; GESTRA Engineering, Inc.; Great Lakes; Zenith Tech, Inc.; Marek Landscaping Ruekert & Mielke; Collins Engineering; Concord Environmental Engineering; Single Source; Payne & Dolan Inc.; Vista Design & Construction LLC; Henry R. Marohl Inc.
	B	Egg Harbor Marina and Harbor		
	B	Menomonee Valley Passage	WDNR and City of Milwaukee	
	B	Pigeon Creek Flood Mitigation Project	Village of Thiensville, WI	
	C	No Award		
2012	D	No Award	UW-Madison Arboretum	Strand Associates, Inc.®; Veit
	A	Secret Pond and Channel Restoration		
	B	No Award	Village of Shorewood WisDOT	
	C	STH 190 East Capitol Dr. Reconstruction		
	D	USH 12-Sauk City		
2013	A	North Street Bridge Replacement	City of Whitewater	Strand Associates, Inc.®
	B	Black River Falls Dam and New Hydro	Black River Falls Municipal Utilities	
	C	No Award	University of Wisconsin-Madison	GRAEF
	D	UW-Madison, New Union South		

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
2014	A	West Allis Cross-Town Connector Bike and Pedestrian Trail	City of West Allis	Bloom Companies, LLC
	B	UW-Milwaukee Innovation Campus Infrastructure	University of Wisconsin-Milwaukee	GRAEF
	C	No Award		
	D	Historical State Office Building Renovation	City of Madison	Bloom Companies, LLC
2015	A	No Award		
	B	Terrace Avenue Reconstruction	City of Middleton	Strand Associates, Inc.
	C	Restoration of the Cat Island Chain in Green Bay, WI	Brown County	W.F.Baird & Associates
	D	UW-Milwaukee School of Fresh Water Sciences	State of Wisconsin Division of Facilities Development	GRAEF
2016	A	No Award		
	B	Wisconsin Public Service Corporation's Former Two Rivers Manufactured Gas Plant Time-Critical Removal Action Project	Wisconsin Public Service Corporation	Natural Resource Technology, Inc.
	C	Sojourner Family Peace Center	Sojourner Family Peace Center, Inc.	Harwood Engineering Consultants
	D	I-794 Lake Freeway, Hoan Bridge	Wisconsin Department of Transportation	GRAEF
2017	A	Riverside Pump Station Project-Green Solutions for Separate Infrastructure and Sewer Separation	City of Milwaukee, Milwaukee Water Works	Mead & Hunt, Inc.
	B	No Award		
	C	No Award		
	D	USH 18/151 (Verona Road) Stage 1 Reconstruction	State of Wisconsin Department of Transportation	Strand Associates, Inc.
2018		Lakefront Gateway I-794 Ramps at Lincoln Memorial Drive	State of Wisconsin Department of Transportation and City of Milwaukee	GRAEF
	A	Auburndale Underpass Project	Village of Auburndale	Wisconsin Department of Transportation – North Central Region
	B	Lacy Road Reconstruction Project	City of Fitchburg	Mead & Hunt, Inc.
	C	No Award		
	D	UW-Madison Memorial Union Renovation Project	Wisconsin Department of Administration, Division of State Facilities management	GRAEF

Past Engineering Achievement Award Recipients

Year	Category	Project Award	Owner	Engineer
2019	A	Estabrook Dam Removal	Milwaukee Metropolitan Sewage District	AECOM Technical Services, Inc.
	B	Janesville West Town Square	City of Janesville	Strand Associates, Inc.
	B	Little Lake Bridges	Cities of Neenah and Menasha	GRAEF
	C	River Prairie Planning, Design, and Construction	City of Altoona, Wisconsin	Ayres Associates Inc.
	D	Zoo Interchange Core	Wisconsin Department of Transportation (WisDOT)	Forward 45, LLC
2020	B	Ephraim WIS 42 Streetscape	Village of Ephraim	AECOM Technical Services, Inc.

Past Wisconsin Section Distinguished Service Awards

To recognize the importance of service to the community and people in general, while attaining a high professional standard of civil engineering conduct, accomplishment, and service, the Wisconsin Section Board of Directors on June 26, 1975, authorized the establishment of the Distinguished Service Award. Nominations must be made to the Secretary on or before June 1 of each year for referral to the Nominations Committee.

1976	Robert E. Meiling
1977	Philip G. Sikes
1978	James R. Villemonte
1979	Philip S. Davy
1980	No award
1981	Luther W. Graef, P.E., F.ASCE
1982	No award
1983	No award
1984	George J. Vellella
1985	William G. Murphy
1986	Don Dupies
1987	Henry F. Padgham III
1988	Harvey Shebesta, P.E., M.ASCE Robert E. Schloemer, P.E., M.ASCE
1989	Keith J. Garnett, P.E., M.ASCE
1990	No award
1991	No award
1992	No award
1993	Herbert A. Goetsch, P.E., Hon.M.ASCE
1994	No award
1995	C Allen Wortley, P.E., L.S., F.ASCE
1996	John P. Klus, P.E., M.ASCE
1997	Keith F. Faherty, Ph.D., P.E.
1998	Kenneth J. Koscik, P.E., M.ASCE
1999	Alan B. Wagner, P.E., F.ASCE
2000	No award
2001	John W. Curtis, P.E., F.ASCE
2002	Thomas H. Wenzel, Ph.D., P.E., F.ASCE
2003	Darrell J. Berry, P.E., F.ASCE
2004	John L. Goetter, P.E., M.ASCE
2005	Charles W. Kopplin, P.E., M.ASCE
2006	Richard A. Smith, P.E., M.ASCE
2007	Timothy R. Bate, P.E., M.ASCE
2008	Thomas R. Walther, P.E., F.ASCE
2009	Jeffrey S. Russell, PhD, P.E., F.ASCE
2010	Tuncer B. Edil, PhD, P.E., F.ASCE
2011	No award
2012	No award
2013	Rajan I. Sheth, P.E., F.ASCE
2014	No award
2015	John McCarthy, P.E., M.ASCE
2016	Julie Hoppe, P.E., F.ASCE
2017	Larry Ryan, P.E., M.ASCE and Jesse Jefferson, P.E.

2018 Carl Sutter, P.E., M.ASCE
2019 Kenneth Mika, P.E., M.ASCE
2020 Clark Wantoch, P.E., M.ASCE

Past Wisconsin Section Young Civil Engineer of the Year Awards

To recognize the professional contribution and accomplishments of younger members of the Wisconsin Section-ASCE, the Board of Directors, on January 23, 1975, authorized the establishment of the Wisconsin Young Civil Engineer of the Year Award. Nominations may be made to the Secretary on or before June 1 of each year for referral to the Nominations Committee.

1975	Robert W. Agnew, P.E., M.ASCE
1976	Harvey K. Hammond, P.E., M.ASCE
1977	Tuncer B. Edil, Ph.D., P.E., M.ASCE
1978	Charles W. Kopplin, P.E., M.ASCE
1979	Thomas H. Wenzel, Ph.D., P.E., F.ASCE
1980	Michael F. Davy, P.E., L.S., F.ASCE
1981	Patrick M. Olson, P.E., M.ASCE
1982	No award
1983	Harold J. Farchmin, P.E., F.ASCE
1984	Ralph B. Schroedel, P.E., M.ASCE
1985	Jeff M. Mazanec, P.E., M.ASCE
1986	No award
1987	Judith Wilson, P.E., M.ASCE
1988	Bruce W. Ramme, P.E., M.ASCE
1989	No award
1990	Steven G. Miller, P.E., M.ASCE
1991	Philip J. Le Claire, P.E., M.ASCE
1992	No award
1993	James F. Hayes, P.E.
1994	D. Michael Mucha, M.ASCE
1995	Mark P. Mathu, P.E., M.ASCE
1996	Jeffrey S. Russell, Ph.D., P.E., F.ASCE
1997	Lori L. Rosenthal, P.E., M.ASCE
1998	John A. Elkin, M.ASCE
1999	Randy A. Wirtz, Ph.D., P.E., M.ASCE
2000	Jason C. Sorci, P.E., S.E., M.ASCE
2001	Jill M. Organ, P.E., A.M.ASCE
2002	James M. Tinjum, P.E. M.ASCE
2003	Sandra D. Carpenter, A.M.ASCE
2004	Brian M. Udovich, P.E., M.ASCE
2005	Charles J. Winter, P.E., M.ASCE
2006	Uriah J. Wolfe, P.E., M.ASCE
2007	Laura A. Gerold, P.E., A.M.ASCE
2008	Justin M. Arndt, P.E., A.M.ASCE
2009	Yiying Xiong, P.E., M.ASCE
2010	Beau M. Sanders, P.E., M.ASCE
2011	Bridget M. Schuh, P.E., M.ASCE
2012	Jesse D. Jefferson, P.E., M.ASCE
2013	Theresa Possley Nelson, P.E., M.ASCE
2014	Kenneth Mika, P.E., M.ASCE
2015	Kyle Bareither, P.E., M.ASCE
2016	Justin Bilskemper, P.E., M.ASCE
2017	Tony Castle, P.E., M.ASCE
2018	Aaron Schramm, P.E., M.ASCE

2019 Joshua Mitchell, EIT,P.E., M.ASCE
2020 Jordan Adler, P.E., A.M.ASCE

Past Wisconsin Section Individual Merit Awards

Individual civil engineering achievement within the State of Wisconsin is recognized annually by awarding the “Individual Merit Award.” This award is given to Wisconsin Section ASCE members for achievement/service on a particular project or a particular accomplishment. Awards may be made annually in the following categories:

Engineer in Education

Engineer in Consulting Practice

Engineer in Government Service

Engineer in Private (utility, industry, etc.) Practice

Matt Rynish Memorial Honorarium (established in 2013 by the Northwest Branch)

Nominations must be submitted to the Secretary not later than June 1 of the calendar year covering the merit award.

Year	Award	Recipient
1993	Engineer in Consulting Practice	Brian E. Smits, P.E., M.ASCE
1994	No awards	
1995	Engineer in Consulting Practice	Charles W. Kopplin, P.E., M.ASCE
	Engineer in Education	Jeffrey S. Russell, Ph.D., P.E., F.ASCE
	Engineer in Government Service	Kurt W. Bauer, Ph.D., P.E., L.S.
	Engineer in Private Practice	John W. Wehmeier, P.E., M.ASCE
1996	Engineer in Consulting Practice	Harold J. Farchmin, P.E., F.ASCE
	Engineer in Education	Thomas H. Wenzel, Ph.D., P.E., F.ASCE
	Engineer in Government Service	Paul A. Feller, P.E., M.ASCE
	Engineer in Private Practice	Wayne P. Schumm, P.E., M.ASCE
1997	Engineer in Consulting Practice	Ralph B. Schroedel, P.E., M.ASCE
	Engineer in Education	Peter L. Monkmeyer, Ph.D., P.E., M.ASCE
	Engineer in Government Service	Thomas M. Grisa, P.E., M.ASCE
	Engineer in Private Practice	Bruce W. Ramme, P.E., M.ASCE
1998	Engineer in Consulting Practice	Darrell J. Berry, P.E., F.ASCE
	Engineer in Education	Alphonse E. Zandoni, Ph.D., P.E., F.ASCE
	Engineer in Government Service	Thomas R. Walther, P.E., F.ASCE
1999	Engineer in Consulting Practice	Robert J. Montgomery, P.E., M.ASCE
	Engineer in Government Service	Timothy R. Bate, P.E., M.ASCE
2000	No awards	
2001	Engineer in Consulting Practice	John L. Goetter, P.E., M.ASCE
	Engineer in Government Service	Kevin Shafer, P.E., M.ASCE
	Engineer in Education	Lisa Riedle, P.E., M.ASCE
2002	Engineer in Consulting Practice	Richard A. Smith, P.E., M.ASCE
	Engineer in Education	Christopher M. Foley, P.E., M.ASCE
	Engineer in Government Service	Stanley W. Woods, P.E., F.ASCE
	Engineer in Private Practice	David K. Mathews, P.E., M.ASCE
2003	Engineer in Consulting Practice	John G. Burgan, P.E., M.ASCE
	Engineer in Government Service	Robert Bryson, P.E., M.ASCE
2004	Excellence in Journalism	Dan Egan
	Engineer in Education	Richard A. Devries, P.E., M.ASCE
	Engineer in Government Service	Clark A. Wantoch, P.E., M.ASCE
2005	Engineer in Consulting Practice	Frederick W. Groth, P.E., M.ASCE
	Engineer in Education	Mark S. Meyers, P.E., M.ASCE
	Engineer in Government Service	Ernest J. Peterson, P.E., M.ASCE

Past Individual Merit Award Recipients

Year	Award	Recipient
2006	Engineer in Consulting Practice	John T. McCarthy, P.E., M.ASCE
	Engineer in Education	John A. Hoopes, Ph.D., P.E., M.ASCE
	Engineer in Government Service	Michael K. Lynett, P.E., M.ASCE
2007	No awards	
2008	Engineer in Consulting Practice	Rajan I. Sheth, P.E., F.ASCE
2009	No awards	
2010	No awards	
2011	No awards	
2012	Engineering in Consulting Practice	William W. Wuellner, P.E., M. ASCE
2012	Engineer in Education	Richard A. Schneider, P.E., M.ASCE
2013	Matt Rynish Memorial Honorarium	Teresa Davis, A.M.ASCE
	Engineer in Government Service	Brian Matthew Udovich, P.E., M.ASCE
2014	Matt Rynish Memorial Honorarium	Mike Binsfeld, E.I.T., A.M.ASCE
2015	Matt Rynish Memorial Honorarium	Kris Roppe, A.M.ASCE
2016	Engineer in Consulting Practice	Richard Weber, P.E., M.ASCE
	Engineer in Private Industry	Larry Buechel, P.E., M.ASCE
	Matt Rynish Memorial Honorarium	Marissa Wildeck, E.I.T., A.M.ASCE
2017	Engineer in Consulting Practice	Mike Arnold, P.E., M.ASCE
	Engineer in Government Practice	Gerald DeMers, P.E.
	Matt Rynish Memorial Honorarium	Corona Woychik, P.E., M.ASCE
2018	Engineer in Education	Samuel Owusu-Ababio, P.E., M.ASCE
	Engineer in Government Services	Michael Mucha, P.E., ENV-SP, F.ASCE
2019	Engineer in Education	Mark O Federle, P.E., F.ASCE
	Engineer in Private Industry	Ryan Henry English, A.M.ASCE
	Engineer in Consulting Practice	John Terrence McCarthy, M.ASCE
2020	Engineer in Consulting Practice	Christopher A. Robb, P.E., M.ASCE
	Engineer in Education	Dean John F. Katers, Ph.D., A.M.ASCE
	Engineer in Government Service	William S. Mohr, P.E., M.ASCE

Wisconsin Section Budget for 2019-2020

The following annual budget was approved by the Section Board in July 2019.

Budget Overview: Oct 2019 - Sep 2020 - FY20 P&L Wisconsin Section American Society of Civil Engineers

FINAL 07/10/19

	FINAL 19-20 Budget Total
Income	
4010 Individual Contributions	
4010.10 Individual contributions - Northwest Branch	100.00
4010.20 Individual contributions - Fox River Valley Branch	100.00
4010.30 Individual contributions - Southeast Branch	250.00
4010.40 Individual contributions - Southwest Branch	250.00
Total 4010 Individual Contributions	\$ 700.00
4020 Corporate contributions	0.00
4440 ASCE annual society allotment	10,000.00
5210 Membership dues	
5210.10 Northwest Branch dues	7,000.00
5210.20 Fox River Valley Branch dues	12,200.00
5210.30 Southeast Branch dues	27,500.00
5210.40 Southwest Branch dues	23,300.00
Total 5210 Membership dues	\$ 70,000.00
5220 Program Revenue	
5220.10 Region 3 Assembly	0.00
5220.11 Region 3 Assembly Discount	0.00
Total 5220.10 Region 3 Assembly	\$ 0.00
Total 5220 Program Revenue	\$ 0.00
5230 Interest and dividends	100.00
Total Income	\$ 80,800.00
Gross Profit	\$ 80,800.00
Expenses	
7021 Annual allotments	
7021.10 Branch membership allotment	12,000.00
7021.20 Branch YMG allotment	3,500.00
7021.30 Branch scholarship allotment	5,000.00
7021.40 Branch special allotment	500.00
7021.50 Student Chapter allotments	1,625.00

Total 7021 Annual allotments	\$ 22,625.00
7023 Scholarships	2,000.00
7024 Grants, awards, and other cash payments	
7024.01 Grants to Branches	500.00
7024.02 Grants to YMG	500.00
7024.03 Grants to Student Chapters	500.00
7024.04 Grants and payments others	1,000.00
Total 7024 Grants, awards, and other cash payments	\$ 2,500.00
7540 Professional service contracts	
7541 Website hosting and maintenance	0.00
7542 Association Management Contract Fees	21,500.00
7543 Consultant Fees	0.00
Total 7540 Professional service contracts	\$ 21,500.00
7550 Bank Charges & Fees	
8110 Office supplies	100.00
8111 Award supplies	500.00
8131 Information technology	100.00
8140 Postage and shipping	100.00
8170 Printing and copying	100.00
8311 Officer travel	6,000.00
8312 Member travel	2,000.00
8321 Spring Technical Conference	2,000.00
8322 Annual Meeting	2,000.00
8325 Other Meeting Expense	2,500.00
8326 Infrastructure Report Card	
8326.1 Travel Expenses	
8326.2 Printing Services	537.50
8326.3 Meals Expenses	
8326.4 Committee/Chapter Meeting Expenses	750.00
8326.5 Design services for report card materials	4,500.00
8326.6 Release event expenses	4,350.00
8326.7 Marketing and media consultant services	12,500.00
Total 8326 Infrastructure Report Card	\$ 22,637.50
Total Expenses	\$ 86,662.50
Net Operating Income	\$ 5,862.50
Net Income	\$ 5,862.50

Budget Line Item Descriptions

410	Contributions & Grants	Contributions and Grants received.
411	Contribution (Individual & Corporate)	Contributions from individuals & businesses.
411.1	Individual Contribution	Miscellaneous contributions from individuals.
411.2	Organizational Contribution	Miscellaneous contributions from organizations.
411.3	Individual Contributions by Branch	Contributions by individuals categorized by Branch.
411.3.1	Individual Contributions – NW Branch	Individual contributions from members in the Northwest Branch.
411.3.2	Individual Contributions – FRV Branch	Individual contributions from members of the Fox River Valley Branch.
411.3.3	Individual Contributions – SE Branch	Individual contributions from members of the Southeast Branch.
411.3.4	Individual Contributions – SW Branch	Individual contributions from members of the Southwest Branch.
412	ASCE Allotment	Allotment that Section receives from ASCE National.
413	Sponsorships	Contribution receive to sponsor an event or program.
414	Section Allotment	Contributions receive from the Section or another organization with the same parent.
415	SPAG Grant	Grant from ASCE for State Public Affairs.
420	Program Revenue	Program service fees, member dues and assessments.
421	Meeting Reimbursement	Member payments to cover meeting costs.
422	Registration	Participant fees, admissions, registration fees, and other program-related income.
423	Spring Technical Conference Revenue	Revenue from Spring Technical Conference.
424	Annual Meeting Revenue	Revenue from Annual Meeting.
425	Award Application Revenue	Fees associated with award submittals.
430	Other Revenue	Revenue from program-related sales, advertising, etc.
431	Special Events Revenue	Fundraising special events: dinners, raffles, bingo, golf outings, bowlatheons, etc.
432	Special Events Contributions	Payments by attendees that exceed the retail value of the goods or services given.
433	Miscellaneous Revenue	Revenue not classified in other accounts.
440	Investment Income	Revenue from investments in cash, securities, and property.
441	Interest & Dividends	Interest & dividends received from savings, CDs, and short-term investments.
442	Sale of Securities/Investments	Proceeds from sales of investments held by the Section or a subsidiary organization.
450	Dues	Section member dues collected.
451	Membership Dues	Member dues collected.
451.1	Dues NW Branch	Member dues from Northwest Branch.
451.2	Dues FRV Branch	Member dues from Fox River Valley Branch.
451.3	Dues SE Branch	Member dues from Southeast Branch.
451.4	Dues SW Branch	Member dues from Southwest Branch.
610	Awards and Grants	Program-related awards, grants, benefits, individual assistance.
611	Scholarships	Scholarship awards to individuals.
612	Cash Awards and Grants	Awards, fellowships, and grants to individuals and organizations.
613	Plaques, Frames, & Certificates	Expenses associated with award recognition and documentation.
614	Allotments to Branches	Financial support to branches approved by Section Board annually.
614.1	Branch Membership Allotment	Branch allotment as approved by Section Board annually.
614.2	Branch YMG Allotment	Branch YMG allotment as approved by the Section Board annually.
614.3	Branch Scholarship Allotment	Branch scholarship allotment as approved by the Section Board annually.
614.4	Branch Special Allotment	All other allotments to branches approved by Section Board annually.
614.5	Allotments to Student Chapters	Student chapter allotment as approved by the Section Board annually.
614.6	Special One-time Allotment	Special one-time additional branch allotment as approved by the Section Board

615	Grant to Branches	Special financial support from Section to Branch approved by Section Board.
616	Grants to Student Chapters	Grants to student chapters for concrete canoe, steel bridge, etc. competitions.
620	Event Expense	Cost associated with hosting an event. Does not include expenses for regular meetings.
621	Facility Rental	Facility rental cost associated with hosting an event. Does not include expenses for regular meetings.
622	Catering/Food	Catering, food, beverage, etc, cost associated with hosting an event. Does not include expenses for regular meetings.
623	Other Event Expenses	Other direct expenses associated with hosting special event, fundraising event.
630	Travel	Expenses related to travel for meeting, conferences, etc.
631	Member Travel	Reimbursement to members for travel expenses.
632	Officer Travel	Reimbursement to officers for travel expenses.
633	Travel – Other	Reimbursement to others for travel expenses.
640	Meeting Expenses	Expenses for administrative meetings.
641	Meeting Expense – Room Fees	Fees for venue/room rental.
642	Meeting Expense – Food	Catering, food expenses for meetings.
643	Spring Technical Conference Expense	Expenses from Spring Technical Conference.
644	Annual Meeting Expenses	Expenses from Annual Meeting.
645	Branch Meeting Expense Advance	Funds advanced to Branch for meeting expenses.
646	Meeting Financial Support	Funds allocated to support members attending ASCE Meetings (travel, meals, lodging, etc.).
647	Committee Financial Support	Funds provided to committees,
650	Contract Services	Fees for outside services.
651	Management Fees	Fees for outside management services.
652	Honoraria	Honorarium payment to speaker, instructors, etc.
653	Accounting Fees	Outside (non-employee) accounting, audit, bookkeeping, tax prep, payroll service, and related consulting.
654	Consultant Fees	Outside contractors (non-employee) for projects.
655	Contract Services – Other	Fees for all other contract services.
660	Operations	Administrative expenses.
661	Books, Subscriptions, & References	Books, subscriptions, reference materials, periodicals for use.
662	Postage and Delivery	Postage, parcel delivery, local courier, trucking, freight, outside mailing services.
663	Printing and Copying	Printing, copying, and duplicating.
664	Supplies	Supplies, materials, plaques, etc.
665	Telephone & Telecommunications	Telephone equipment and service, internet access, fax, conference calls.
666	Payroll Expenses	Salaries and wages of employees.
667	Benefits	Benefits for employees.
668	Computer Expenses	Software, accessories, etc..

Wisconsin Section Constitution

Constitution adopted December 1974; amended December 1975, February 1981, April 1986 and September 1997, August 2011, and June 2019 (approved by ASCE National on June 19, 2019).

ARTICLE 1. GENERAL

1.0 *Name.* The name of this organization shall be the Wisconsin Section, American Society of Civil Engineers (“ASCE”) (hereinafter referred to as the “Section”).

1.1 *Objective.* The objective of the Section shall be the advancement of the science and profession of engineering, in a manner consistent with the purpose of the American Society of Civil Engineers (hereinafter referred to as the “Society”).

ARTICLE 2. AREA AND MEMBERSHIP

2.0 *Area.* The area of the Section shall be the state of Wisconsin.

2.1 *Assigned Members.* All members of the Society, of all grades, whose addresses of record are within the boundaries of the Section, as defined by the Society, shall be Assigned Members of the Section.

2.2 *Subscribing Members.* All members of the Society, of all grades, who subscribe to the Constitution and Bylaws of the Section, who have paid the current dues of the Section or who are exempt by Article 4, shall be Subscribing Members of the Section in good standing.

2.2.1 *Rights of Subscribing Members.* Only Subscribing Members in good standing, in a voting grade of membership as defined by the Society, shall be eligible to vote in Section elections, to hold Section office, to serve on Section committees, or to represent the Section officially.

2.2.2 *Termination of Rights for Non-payment of Dues.* Subscribing membership ceases for any member whose dues are more than six (6) months in arrears.

2.3 *Institute-only Members.* Institute-only Members of a Society Institute may be members of a Section or Branch Technical Group or local Institute Chapter.

ARTICLE 3. SEPARATION FROM MEMBERSHIP

3.0 *Separation from Membership.* Upon termination of membership in the Society, a person shall cease to be a member of the Section.

ARTICLE 4. DUES

4.0 *Annual Dues.* Annual Dues shall be established by the Section Board of Directors as set forth in the Section Bylaws.

4.1 *Exemption from Dues.* Student Members, Society Life Members, and Distinguished Members shall be exempt from payment of dues to the Section.

4.2 *Good Standing.* A Section member whose obligation to pay is current shall be a Section Member in Good Standing.

ARTICLE 5. MANAGEMENT

5.0 *Board of Directors.* The governing body of the Section shall be a Board of Directors (hereinafter the “Board”). The Board shall be responsible for the supervision, control and direction of the Section, and shall manage the affairs of the Section in accordance with the provisions of the Section and Society governing documents.

ARTICLE 6. OFFICERS AND DIRECTORS

6.0 *Officers.* Officers of the Section shall be a President, a President-Elect, a Past President, a Secretary and a Treasurer.

6.1 *Directors.* There shall be eight (8) Directors, which shall include four (4) elected Directors at large and one (1) appointed Director from each Branch. At least one (1) of the elected Directors shall be an Associate Member at the time of his/her election to the Board. The appointed Directors shall be the current Past-President of their respective Branch unless the Branch designates another elected member to fill the role.

6.2 *Board of Directors.* The Board shall consist of the Officers, the elected Directors at Large, and the appointed Branch Directors.

ARTICLE 7. ELECTIONS

7.0 *Elections.* The Section shall establish procedures for the annual election of Officers and Directors.

ARTICLE 8. MEETINGS

8.0 *Membership Meetings.*

8.0.1 *Annual Meeting.* The Section shall hold at least one (1) business meeting annually, termed the Annual Meeting, on a date fixed in accordance with the Bylaws.

8.0.2 *Other Meetings.* Other meetings shall be called at the discretion of the Board, or by the President upon the written request of at least ten (10) Subscribing Members.

8.0.3 *Meeting Notice.* Notice of call for a meeting shall be sent to all Subscribing Members not less than fourteen (14) days in advance of the meeting date.

8.1 *Board of Directors Meetings.*

8.1.1 *Meeting Frequency.* The Board shall hold at a minimum of six (6) meetings annually.

8.1.2 *Meeting Notice.* Notice of call for a meeting shall be sent to the members of the Board not less than fourteen (14) days in advance of the meeting date.

ARTICLE 9. SUBSIDIARY ORGANIZATIONS AND COMMITTEES

9.0 *Subsidiary Organizations.* Subsidiary Organizations may be formed within the _____ Section to facilitate the carrying out of the objectives of the Section, to promote interest in the Society and to provide to members of the Section a better opportunity for participation in local Society activities, in accordance with the provisions of the Bylaws.

9.0.1 *Governing Documents.* Subsidiary Organizations shall adopt Bylaws consistent with this Constitution and Society governing documents.

9.1 *Committees.* The Board may establish standing or task committees to carry out the work of the Section.

ARTICLE 10. ADMINISTRATIVE PROVISIONS

10.0 *Proper Use of Section Resources.* No part of the net earnings of the Section shall inure to the benefit of, or be distributable to its Directors, Officers, or any other private persons, except that the Section shall be authorized and empowered to pay reasonable reimbursements, payments or compensation for services rendered in furtherance of the purposes set forth above.

10.1 *Limitations on Political Activity.* No substantial part of the activities of the Section shall be the carrying on of propaganda, or otherwise attempting to influence legislation, and the Section shall not participate in or intervene in, including the publishing or distribution of statements, any political campaign on behalf of or in opposition to any candidate for public office. The Section shall not carry on any activities prohibited by the provisions of the Society's governing documents.

10.2 *Conflict of Interest.* A Conflict of Interest shall be defined as any activity, transaction, relationship, service, or consideration which is, or appears to be, contrary to the best interest of the Section or the Society, or in which the interests of an individual or another organization has the potential to be placed above those of the Section or the Society. Any interested individual must disclose the existence of any actual or possible conflict of interest and all material facts to the Section entity considering the proposed transaction. Action to address the conflict shall be taken by either the interested individual or the Section entity.

10.3 *Distribution of Section Assets.* Upon dissolution of the Section, the assets remaining after the payment of the debts of the Section shall be distributed to such organization or organizations organized and operated exclusively for charitable, educational, literary, religious, or scientific purposes, as shall at the time qualify as an exempt organization or organizations under Section 501(c)(3) of the Internal Revenue Code, as the Board shall determine, and in the absence of such designation they shall be conveyed to the Society.

ARTICLE 11. AMENDMENTS

11.0 *Amendment of the Constitution.*

11.0.1 *Proposal.* An amendment to this Constitution may be proposed by one (1) of the following two (2) methods:

11.0.1.1 *Board of Directors.* A two-thirds (2/3) vote of the members of the Board present at a duly constituted Board meeting where a quorum is in attendance, provided that a written notice containing the text of the proposed amendment is published to the membership at least thirty (30) days in advance of the meeting.

11.0.1.2 *Written Petition.* A Written Petition submitted to the Secretary containing the text of

the amendment, signed by not less than fifty (50) Subscribing Members of the Section.

11.0.2 *Society Approval.* The proposed amendment shall be reviewed and approved by the appropriate Society Committee(s) before being voted upon by the Subscribing Members.

11.0.2.1 *Boundary Changes.* If the proposed amendment involves a change in the Section boundaries, this change shall be approved by the Region Board of Governors prior to any consideration of the Constitution amendment.

11.0.3 *Section Approval.* The proposed amendment shall be distributed to the Subscribing Members of the Section who shall be given the opportunity to vote. To become effective, the proposed amendment shall receive an affirmative vote of not less than two-thirds (2/3) of the Subscribing Members voting.

Wisconsin Section Bylaws

Bylaws adopted December 1974; amended December 1975, February 1981, April 1986, September 1997, August 2011, and June 2019 (approved by ASCE National on June 19, 2019).

ARTICLE 1. GENERAL

1.0 *Use of Name and Marks.* The use and publication of the Society and Section name and marks shall be in accordance with the Society's governing documents and official policies.

ARTICLE 2. AREA AND MEMBERSHIP

2.0 *Grades of Membership.* The Subscribing Membership grades shall consist of the Society-level membership grades of Student Member, Affiliate Member, Associate Member, Member, Fellow, and Distinguished Member. The qualifications for Society-level membership grades shall be as set forth by the Society. The voting membership grades of the Section shall be Associate Member, Member, Fellow, and Distinguished Member. The non-voting membership grades of the Section shall be Student Member and Affiliate Member.

ARTICLE 3. SEPARATION FROM MEMBERSHIP

Not used.

ARTICLE 4. DUES

4.0 *Annual Dues.* The Annual Dues for members of the Section shall be _____ established by two-thirds (2/3) vote of the Board of Directors, payable in U.S. currency in advance of January 1st.

4.0.1 *Good Standing.* A Section member whose obligation to pay is current shall be a Section Member in Good Standing.

4.0.2 *Delinquency.* A Section member who is not in Good Standing may forfeit rights and privileges of Section membership as determined by the Board.

4.0.3 *Notice of Non-Payment.* Five (5) months after the start of the calendar year the Section shall notify each Subscribing Member who has not yet paid dues for the current year that unless payment is made within thirty (30) days, Subscribing Membership in the Section shall cease and the Member's name shall be removed from the list of Subscribing Members of the Section.

4.1 *Dues Abatement.* The Board may excuse any Section member from the payment of Annual Section Dues with reasonable cause.

ARTICLE 5. MANAGEMENT

5.0 *Duties of the Board of Directors.* Duties of the Board of Directors (hereinafter the "Board") shall include managing the Section, administering the budget, financial resources and strategic planning, providing leadership, overseeing the various activities within the Section and its Subsidiary Organizations, communicating with the Region, and facilitating the election process for Officers and Directors of the Section and its Subsidiary Organizations. The Board shall have control of property of the Section.

5.1 *Annual Report.* The Board shall oversee the preparation of the Annual Report which shall be submitted to the Society in accordance with published requirements.

5.2 *Fiscal Year.* The fiscal year of the Section shall be from October 1 to September 30.

ARTICLE 6. OFFICERS AND DIRECTORS

6.0 *Qualifications.* Officers and Directors shall be Subscribing Members of the Section in a voting grade of Society membership who have demonstrated interest and ability regarding Section affairs, have declared a willingness to serve, and have made a commitment to the time required.

6.1 *Officers.* The Officers of the Section shall be elected by the Subscribing Members, with the exception of the President and Past President.

6.1.1 *President.* The President shall have general supervision of the affairs of the Section and shall delegate duties to Section Officers. The President shall preside at meetings of the Section and Board at which the President may be present, and shall appoint members to committees where authorized.

6.1.1.1 *Term.* The President shall serve a one (1) year term. The President shall assume the office immediately upon installation following the conclusion of a term as President-Elect. After serving one (1) full term, the President shall be ineligible to serve in the same office.

6.1.1.2 *Vacancy.* A vacancy in the office of President shall be filled for the unexpired portion of the term by a qualified member of the Board as determined by the Board at the time of the vacancy.

6.1.1.3 *Compensation.* The President does not receive compensation for services but may be reimbursed for reasonable expenses.

6.1.2 *President-elect.* The President-Elect shall preside at meetings in the absence of the President and shall assume duties as delegated by the President.

6.1.2.1 *Term.* The President-elect shall serve a one (1) year term. After serving one (1) full term, the President-Elect shall be ineligible for re-election to the same office. The term of office of the President-Elect shall begin upon installation, normally at the Annual Meeting, and shall continue until a successor is installed.

6.1.2.2 *Vacancy.* A vacancy in the office of President-Elect shall be filled for the unexpired portion of the term by a qualified member of the Board as determined by the Board at the time of the vacancy.

6.1.2.3 *Compensation.* The President-Elect does not receive compensation for services but may be reimbursed for reasonable expenses.

6.1.3 *Secretary.* The Secretary shall keep the records of meetings of the Section and shall submit the Annual Report of the Section. The Secretary shall also assume other duties as delegated by the President.

6.1.4.1 *Term.* The Secretary shall serve a three (3) year term. The Secretary is eligible for re-election and shall not serve more than three (3) successive elected terms in the same office. The term of office of the Secretary shall begin upon installation, normally at the Annual Meeting, and shall continue until a successor is installed.

6.1.4.2 Vacancy. A vacancy in the office of Secretary shall be filled for the unexpired portion of the term by a qualified member of the Board as determined by the Board at the time of the vacancy.

6.1.4.3 Compensation. The Secretary does not receive compensation for services but may be reimbursed for reasonable expenses.

6.1.5 Treasurer. The Treasurer shall attend meetings of the Board. The Treasurer shall be responsible for the maintenance and disbursement of all funds. The Treasurer shall prepare monthly reports on the financial condition of the Section and shall maintain the membership roster, authenticating all paid dues with the Society. The Treasurer shall assist in preparation of the Section's annual budget and be responsible for submission of the Section's annual tax return.

6.1.5.1 Term. The Treasurer shall serve a three (3) year term. The Treasurer is eligible for re-election and shall not serve more than three (3) successive elected terms in the same office. The term of office of the Treasurer shall begin upon installation, normally at the Annual Meeting, and shall continue until a successor is installed.

6.1.5.2 Vacancy. A vacancy in the office of Treasurer shall be filled for the unexpired portion of the term by a qualified member of the Board as determined by the Board at the time of the vacancy.

6.1.5.3 Compensation. The Treasurer does not receive compensation for services but may be reimbursed for reasonable expenses.

6.1.6 Past President. The Past President shall attend meetings of the Board and shall assume other duties as delegated by the President.

6.1.6.1 Term. The Past President shall serve a one (1) year term. The Past President shall assume the office immediately following the conclusion of a term as President and shall continue until a successor is installed.

6.1.6.2 Vacancy. A vacancy in the office of Past President shall be filled for the unexpired portion of the term by the most recent Past President available and willing to serve.

6.1.6.3 Compensation. The Past President does not receive compensation for services but may be reimbursed for reasonable expenses.

6.2 Directors at Large. The Directors at Large shall be elected by the Subscribing Members. The Directors at Large shall attend meetings of the Board and shall assume other duties as delegated by the Board.

6.2.1 Term. The Directors at Large shall serve a two (2) year term, staggered such that half the Directors at Large shall be elected each year. The Directors at Large shall assume office upon installation, normally at the Annual Meeting, and shall continue until a successor is installed.

6.2.2 Vacancy. A vacancy in the office of Director at Large shall be filled for the unexpired portion of the term by appointment by the Board of Directors.

6.2.3 Compensation. Directors at Large do not receive compensation for services but may be reimbursed for reasonable expenses.

6.3 Branch Directors. The Branch Directors shall be selected by their respective Branch. The Branch Directors shall attend meetings of the Board, shall serve as the liaison between the Section and their respective Branch, and shall assume other duties as delegated by the Board.

6.3.1 Term. The Branch Directors serve a one (1) year term. The Branch Directors shall assume office upon installation, normally at the Annual Meeting, and shall continue until a successor is installed

6.3.2 Vacancy. A vacancy in the office of Branch Director shall be filled for the unexpired portion of the term by appointment by the Branch Board of Directors that they represent.

6.3.2 Compensation. Branch Directors do not receive compensation for services but may be reimbursed for reasonable expenses.

6.4 Removal. Any Officer or Director who misses more than two (2) regular Board meetings, or who is otherwise deemed unfit or unable to fulfill the obligations of their role, may be removed by a vote of two-thirds (2/3) of all Board members, and the vacancy so created shall be filled for the unexpired term in accordance with these Bylaws.

ARTICLE 7. ELECTIONS

7.0 Nomination Process. The Board shall publish notice of open positions to the Section membership at least thirty (30) days prior to the election and set the date by which nominations must be received. Nominations shall be submitted to the President-Elect from within the Section membership in a format prescribed by the President-Elect. Candidates shall submit to the President-Elect a letter of intent to serve, if elected. No person shall be a Candidate for more than one (1) office per election cycle. In a contested election, the President-Elect shall propose for Board approval election rules to ensure a fair contest.

7.0.1 Official Nominees. The President-Elect shall select at least one (1) Official Nominee for each elected vacancy for inclusion on the ballot.

7.0.2 Petition Nominees. A written petition containing the signatures of five (5) eligible voting Subscribing Members of the Section shall place an eligible Candidate on the election ballot as a Petition Nominee.

7.1 Ballots. The Secretary shall send a ballot containing the list of all Official and Petition Nominees to each Subscribing Member of the Section on or before the 15th day of July each year.

7.1.1 Tallying the Ballots. Ballots returned to the Secretary up to the time of counting shall be opened and counted at, or immediately prior to, the Annual Meeting by three (3) tellers appointed by the President from among the Subscribing Members of the Section. For each office the Nominee receiving the highest number of votes cast shall be declared elected.

ARTICLE 8. MEETINGS

8.0 Membership Meetings.

8.0.1 Annual Membership Meeting. There shall be an Annual Meeting of the membership.

8.0.2 Frequency of Other Meetings. In addition to the Annual Meeting, at least __ one (1) other meeting shall be held each year, which shall be the Spring Technical Conference.

8.0.3 Quorum at Membership Meeting. Fifteen (15) Subscribing Members of the Section shall constitute a quorum for transacting business at a meeting of the Section.

8.1 Board of Directors Meetings

8.1.1 Frequency of Meetings. In addition to the Annual Meeting and Spring Technical Conference, at least four (4) meetings of the Board shall be held each year at regular intervals.

8.1.2 Quorum at Board of Directors Meetings. A majority of the members of the Board shall constitute a quorum at any meeting of the Board.

8.2 Parliamentary Authority. All business meetings of the Section, Subsidiary Organizations, and meetings of the Board shall be governed by *Robert's Rules of Order, Newly Revised*, except where these rules are not applicable or are inconsistent with the Constitution and Bylaws of the Section or the Society's governing documents.

8.3 Meeting Participation by Alternative Means. Any member of the Board or any Board committee may participate in a meeting of the Board or any Board committee by means of a conference telephone or similar communications system that allows all persons participating in the meeting to hear each other at the same time. Such participation shall be considered presence in person at the meeting.

8.4 Action without a Meeting. Any corporate action required or permitted to be taken by the Board or any Board committee may be taken without a meeting if all members of the Board or Board committee unanimously approve such action in writing.

ARTICLE 9. SUBSIDIARY ORGANIZATIONS AND COMMITTEES

9.0 Subsidiary Organizations.

9.0.1 Types of Subsidiary Organizations. Subsidiary Organizations may be, but are not limited to, Branches, Younger Member Forums/Groups, Technical Groups, and local Institute Chapters. Names of Subsidiary Organizations shall be as set forth in the Society's governing documents.

9.0.2 Formation. Formation of Subsidiary Organizations shall be subject to the approval of the Board and such other requirements as may be established by the Society. Formation of Branches shall also be subject to the approval of the Region Board of Governors. Bylaws of Subsidiary Organizations shall be approved by the Board before becoming effective.

9.0.3 Branches. Branches of the Section may be created. Procedures for creating a Branch shall be as follows:

9.0.3.1 Proposal. A new Branch may be proposed by submission of a written proposal to the Board with the name, objective, officers, and brief comments on how the new Branch will be of advantage to members in the area.

9.0.3.2 Petition. The written proposal, along with a petition containing a minimum of fifteen (15) signatures of Subscribing Members residing in the area shall be submitted to the Board for approval.

9.0.3.3 Membership. A proposed Branch area shall contain a minimum potential of thirty (30) members of the Society.

9.0.3.4 Boundaries. A proposed Branch must have distinct boundaries by Zip Codes stated in the petition.

9.0.3.5 Region Approval. Upon approval of the Board, the proposal and petition shall be submitted to the Region Board of Governors for review and final approval.

9.0.4 Technical Groups. Technical Groups or local Institute Chapters shall be created in accordance with the following requirements:

9.0.4.1 Proposal. A new Technical Group or local Institute Chapter shall be proposed by submission of a written proposal to the Board with the name, objectives, officers, and brief comments on how the new Technical Group or local Institute Chapter will be of advantage to members in the area.

9.0.4.2 Membership. Not less than fifteen (15) Subscribing Members of the Section may form a Technical Group or Institute Chapter.

9.0.4.3 Approval. Approval must be obtained from the Board to activate the Technical Group or Institute Chapter. Approval shall be obtained from the appropriate Institute to activate the Institute Chapter.

9.0.5 Other Subsidiary Organizations. Other Subsidiary Organizations may be formed by the Board.

9.0.6 Annual Budget. Each Subsidiary Organization shall submit an annual budget and financial statement to the Board for approval.

9.0.7 Annual Report. Each Subsidiary Organization President or Chair shall submit an annual written report to the Board on the activities and programs of the organization. This Annual Report, including a financial statement, shall be suitable for incorporation into the Section's Annual Report.

9.0.8 Level of Activity. Each Subsidiary Organization shall hold a minimum of one (1) event per year. Any Subsidiary Organization that does not maintain the minimum activity level for two (2) successive years, or does not have fifteen (15) Subscribing Members on its rolls for two (2) successive years, may be disbanded by the Board. Assets of a disbanded Subsidiary Organization shall be assumed by the Section.

9.1 Standing Committees. The Section shall have the following Standing Committees: Awards, Budget & Finance, History & Heritage, and Public Affairs.

9.1.1 Awards Committee. The Awards Committee shall be responsible for gathering nominations for awards, ordering certificates for award winners, preparing biographies for award ceremonies, and preparing articles in the newsletter on the award winners. The Awards Committee shall consist of the Chair and such other members as the Chair selects.

9.1.2 Budget & Finance Committee. The Budget & Finance Committee shall be responsible for completing yearly audits and providing recommendations for the next year's annual budget. The Budget & Finance Committee shall consist of the Chair, the Treasurer, and such other members as the Chair selects.

9.1.3 History & Heritage Committee. The History & Heritage Committee shall be responsible for maintaining the Section archives and nominating civil engineering landmarks in the Wisconsin Section

for ASCE historic status. The History & Heritage Committee shall consist of the Chair and such other members as the Chair selects.

9.1.4 Public Affairs Committee. The Public Affairs Committee shall be responsible for keeping the Section abreast on public activities that affect the civil engineering profession. The Public Affairs Committee shall consist of the Chair and such members as the Chair selects.

9.1.5 Terms of Standing Committee Members. Unless otherwise specified, the members of committees shall be appointed by the Board upon recommendation of the President for a one (1) year term. The term shall commence at the beginning of the President's term.

9.2 Task Committees. The President may appoint task committees as deemed necessary. The terms of Task Committee members shall end at the conclusion of the term of the President.

ARTICLE 10. ADMINISTRATIVE PROVISIONS

10.0 Administrative Manual. The Board may create and maintain an Administrative Manual to further define procedures, duties, and responsibilities.

ARTICLE 11. AMENDMENTS

11.0 Process. These Bylaws may be amended only by the following procedure:

11.0.1 Proposal. An amendment to these Bylaws may be proposed by any member of the Board, or by a written petition submitted to the Secretary, containing the text of the amendment, signed by not less than ten (10) Subscribing Members of the Section.

11.0.2 Approval. The proposed Bylaws amendment(s) shall be approved by the Board and submitted to the appropriate Society Committee(s) for review and approval.

11.0.3 Notice and Adoption. Upon approval by the appropriate Society Committee(s), the proposed Bylaws amendment(s) may be adopted by a two-thirds (2/3) vote of the Board present at a duly constituted Board meeting, where a quorum is in attendance, provided that a written notice containing the text of the proposed amendment(s) is published to the Section membership at least thirty (30) days in advance of the meeting.

Fox River Valley Branch Bylaws

Adopted July 24, 1975

Article I— Name and Object

Section 1. The name of this organization shall be the Fox River Valley Branch, Wisconsin Section, American Society of Civil Engineers.

Section 2. The objective of the Fox River Valley Branch shall be the advancement of the science and profession of engineering, in a manner consistent with the objective of the American Society of Civil Engineers.

Article II— Area and Membership

Section 1. The area of the Fox River Valley Branch shall be the Counties of Brown, Calumet, Door, Florence, Fond du Lac, Forest, Green Lake, Kewaunee, Langlade, Manitowoc, Marinette, Marquette, Menomonee, Oconto, Outagamie, Shawano, Sheboygan, Waupaca, Waushara, and Winnebago in the State of Wisconsin.

Section 2. All members of the American Society of Civil Engineers of all grades who subscribe to the Bylaws of the Fox River Valley Branch, who have paid the current dues to the Section and Branch, and who are resident in the Branch area shall be Subscribing Members of the Branch. All other members of the American Society of Civil Engineers of all grades whose addresses are within the boundaries of the Branch as defined by the Society shall be Assigned Members of the Branch.

Article III—Dues and Finances

Section 1. The Branch activities shall be financed by Branch annual dues and an annual allocation of monies from the Section based on a budget proposed by the Branch and approved by the Section.

Section 2. There shall be no entrance fee.

Section 3. There shall be no branch dues.

Article IV—Officers and Governing Body

Section 1. The officers of the Branch shall be a president, a president-elect, and a secretary/treasurer.

(a) The governing body of the Branch shall be a Board of Directors consisting of the Officers, the latest resident past president of the Branch, and no more than three directors—one of whom shall be an associate member under 31 years of age at the time of his election.

(b) The latest resident past president of the Branch shall be the Branch Director on the Wisconsin Section Board of Directors. In the event of his absence, the branch President may represent the Branch Director at Section Board Meetings.

Section 2. All officers, except the president, and directors shall be elected at the Annual Meeting for terms of 1 year, which terms shall begin at the close of the Annual Meeting and continue until their successors are elected.

Section 3. The term of office of the President shall be 1 year. The President Elect shall succeed to the office of President at the close of the Annual Meeting.

Section 4. Only subscribing members of the Branch shall be eligible for election to office.

Section 5. The duties of officers shall be those usual for such officers.

Section 6. A vacancy in the office of President shall be filled by the President Elect. Other vacancies shall be filled for the unexpired term by appointment by the Board of Directors.

Section 7. At meetings of the Board of Directors, three (3) members shall constitute a quorum.

Article V–Nomination and Election of Officers

Section 1. The President shall appoint, subject to confirmation of the Board of Directors, a nominating committee of not less than three (3) subscribing members.

Section 2. The nominating committee shall choose one or more candidates for election to each office, except the office of President, and for the Directors and obtain the consent of each nominee to serve if elected.

Section 3. The Secretary shall send a letter ballot, containing the list of official nominees and a space for a write in vote for another candidate for each office, to each subscribing member of the Branch at least 20 days previous to the Annual Meeting.

Section 4. Ballots returned to the Secretary up to the time of counting shall be opened and counted at the Annual Meeting by three tellers appointed by the President. For each office the candidate receiving the highest number of votes cast shall be declared elected.

Article VI–Meetings

Section 1. The Annual Meeting shall be held on such date in September and at such place as the Board of Directors designate. Other meetings shall be called at the discretion of the Board of Directors; or by the President upon the written request of at least 10 subscribing members.

Section 2. In addition to the Annual Meeting, at least three (3) other meetings shall be held each year at regular intervals.

Section 3. At all meetings, six (6) subscribing members shall constitute a quorum.

Section 4. Notice of call for a Branch meeting shall be mailed to all members of the Branch not less than seven (7) days in advance of the meeting date.

Section 5. All business meetings of the Branch and of the Branch Board of Directors shall be governed by Robert's Rules of Order, revised, except as provided by these Bylaws.

Article VII–Committees

Section 1. The President each year shall appoint the following committees: Program, Membership, Arrangements, and Public Information.

Section 2. The President shall appoint such other committees as are from time to time deemed necessary.

Article VIII–Amendments

Section 1. Bylaws may be adopted or amended only by the following procedure:

Section 2. The proposed bylaw or amendment shall receive an affirmative vote of not less than two thirds of the subscribing members voting.

Section 3. To become effective it shall receive the approval of the Board of Directors of the Wisconsin Section.

Article IX–Miscellaneous Provisions

Section 1. No part of the net earnings of the Branch shall inure to the benefit of any private shareholder or individual; and no substantial part of the activities of the Branch shall be carrying on propaganda or otherwise attempting to influence legislation; and the Branch shall not participate in, or intervene in (including the publishing or distributing of statements), any political campaign on behalf of any candidate for public office.

Southwest Branch Bylaws

Adopted September 16, 1975

Revised August 5, 2013

Article I - Name and Objective

Section 1. The name of this organization shall be the Southwest Branch, Wisconsin Section, American Society of Civil Engineers.

Section 2. The objective of the Southwest Branch shall be the advancement of the science and profession of engineering, in a manner consistent with the objective of the American Society of Civil Engineers.

Article II - Area and Membership

Section 1. The area of the Southwest Branch shall be the Counties of Columbia, Crawford, Dane, Dodge, Grant, Green, Iowa, Jefferson, Lafayette, Richland, Rock, Sauk, and Vernon in the State of Wisconsin.

Section 2. All members of the American Society of Civil Engineers of all grades, who subscribe to the bylaws of the Southwest Branch and who have paid the current dues to the Section and Branch, and who are resident in the Branch area, shall be subscribing members of the Branch. All other members of the American Society of Civil Engineers of all grades, whose addresses are within the boundaries of the Branch as defined by the Society, shall be Assigned Members of the Branch.

Article III - Dues and Finances

Section 1. The Branch activities shall be financed by Branch annual dues and an annual allocation of monies from the Section based on a budget proposed by the Branch and approved by the Section.

Section 2. There shall be no entrance fee.

Section 3. Branch annual dues are voluntary. A suggested amount shall be established by the Branch Board.

Section 4. Members exempt from payment of dues in the Society shall be exempt from payment of Branch dues. Such exempt members shall be subscribing members.

Section 5. Upon dissolution of the Branch, the assets remaining after the payment of the debts of the Branch shall be distributed to such corporation, community chest, fund, or foundation, organized and operated exclusively for religious, charitable, scientific, testing for public safety, literary or educational purposes, or for the prevention of cruelty to children or animals, which would then qualify under the provisions of Section 501(c)(3) of the Internal Revenue Code, as they now exist or as they may hereafter be amended, as the Board of Directors shall have designated and in the absence of such designation they shall be conveyed to the American Society of Civil Engineers.

Article IV - Officers and Governing Body

Section 1. The officers of this Branch shall be a president, president-elect, secretary, and treasurer.

(a) The governing body of the Branch shall be a Board of Directors consisting of the officers, the latest resident past-president of the Branch, and no more than three directors—one of whom shall be an associate member under 31 years of age at the time of his election.

(b) The latest resident past president of the Branch shall be the Branch Director on the Wisconsin Section Board of Directors. In the event of his absence, the Branch President may represent the Branch Director at Section Board Meetings.

Section 2. The terms of office for each officer shall be 1 year, which terms shall begin at the close of the Annual Meeting.

Section 3. The term of office for the President shall be 1 year. The President-Elect shall succeed to the office of President at the close of the Annual Meeting.

Section 4. Only subscribing members of the Branch shall be eligible for election to office.

Section 5. The duties of officers shall be those usual for such officers.

Section 6. A vacancy in the office of President shall be filled by the President-Elect. Other vacancies shall be filled for the unexpired term by appointment by the Board of Directors.

Section 7. At meetings of the Board of Directors, four (4) members shall constitute a quorum.

Article V - Nomination and Election of Officers

Section 1. The nominating committee shall consist of the Board of Directors.

Section 2. By March 1st of each year, the nominating committee shall choose one or more candidates for election to each office, except the office of the President, and for the Directors and obtain the consent of each nominee to serve if elected.

Section 3. The Secretary shall send a ballot, containing the list of official nominees and a space for a write in vote for another candidate for each office, to each subscribing member of the Branch on or before the 15th day of April of each year.

Section 4. Only ballots that are returned to the Board of Directors by the last day of May each year shall be counted. For each office the candidate receiving the highest number of votes cast shall be declared elected.

Article VI - Meetings

Section 1. Meetings shall be called at the discretion of the Board of Directors; or by the President upon the written request of at least 10 subscribing members.

Section 2. At least four (4) meetings shall be held each year at regular intervals.

Section 3. At all meetings, six (6) subscribing members shall constitute a quorum.

Section 4. Notice of call for a Branch meeting shall be sent to all subscribing members of the Branch not less than seven (7) days in advance of the meeting date.

Section 5. All business meetings of the Branch and of the Branch Board of Directors shall be governed by Robert's Rules of Order, revised, except as provided in these bylaws.

Article VII - Committees

Section 1. The President each year shall appoint the following committees: Program, Membership, Arrangements, Scholarship, and Public Relations.

Section 2. The President shall appoint such other committees as are from time to time deemed necessary.

Article VIII – Subsidiary Organizations

Section 1. Subsidiary organizations may be formed within the Branch to facilitate carrying out the objectives of the Branch, to promote interest in the Society and to provide to members of the Branch a better opportunity for participation in Branch activities, in accordance with the provisions of the Bylaws. Formation of subsidiary organizations shall be subject to the approval of the Branch Board of Directors and such other requirements as may be established by the Society. Constitutions and Bylaws of subsidiary organizations shall be approved by the Branch Board before becoming effective.

Section 2. Subsidiary organizations may be, but are not limited to Younger Member Groups, and Technical Groups. Names of subsidiary organizations shall be as set forth in the Rules of Policy and Procedure for the Society.

Section 3. Technical Groups, Younger Member Groups, Associate Member Forums, and other subsidiary organizations shall be created in accordance with the following requirements:

- (a) Those proposing a subsidiary organization shall submit a statement to the Branch Board of Directors with the name, objectives, officers, and brief comments on how it will be of advantage to members in the area to have a group.
- (b) Not less than eight (8) Subscribing Members of the Branch may form a group.
- (c) Approval must be obtained from the Branch Board of Directors to activate the group.

Section 4. Each subsidiary organization shall submit an annual budget and financial statement to the Board of Directors for approval.

Section 5. Each subsidiary organization President or Chair shall submit an annual written report to the Board of Directors on the activities and programs of the organization.

Section 6. Each subsidiary organization shall hold a minimum of two events per year. Any subsidiary organization that does not maintain the minimum activity level for two successive years, or does not have fifteen subscribing members on its rolls, shall be automatically disbanded. Assets of a disbanded subsidiary organization shall be assumed by the Branch.

Article IX - Amendments

Section 1. Bylaws may be adopted or amended only by the following procedure:

- (a) The proposed bylaw or amendment shall receive an affirmative vote of not less than two thirds of the subscribing members voting.
- (b) To become effective, it shall receive the approval of the Board of Directors of the Wisconsin Section.

Article X - Miscellaneous Provisions

Section 1. No part of the net earnings of the Branch shall inure to the benefit of any private shareholder or individual and no substantial part of the activities of the Branch shall be carrying on propaganda, or otherwise attempting to influence legislation and the Branch shall not participate in, or intervene in (including the publishing or distributing of statements), any political campaign on behalf of any candidate for public office.

Northwest Branch Bylaws

Adopted September 16, 1975

Revised April 21, 2005

Article I—Name and Object

Section 1. The name of this organization shall be the Northwest Branch, Wisconsin Section, American Society of Civil Engineers.

Section 2. The objective of the Northwest Branch shall be the advancement of the science and profession of engineering, in a manner consistent with the objective of the American Society of Civil Engineers.

Article II—Area and Membership

Section 1. The area of the Northwest Branch shall be the Counties of Polk, Barn, Rusk, Price, Iron, Vilas, Oneida, Lincoln, Marathon, Taylor, Chippewa, Dunn, St. Croix, Pierce, Pepin, Eau Claire, Clark, Wood, Portage, Adams, Juneau, Monroe, La Crosse, Jackson, Trempealeau, and Buffalo in the State of Wisconsin.

Section 2. All members of the American Society of Civil Engineers of all grades, who subscribe to the Bylaws of the Northwest Branch and who have paid the current dues to the Section and Branch, and who are resident in the Branch area, shall be subscribing members of the Branch. All other members of the American Society of Civil Engineers of all grades, whose addresses are within the boundaries of the Branch as defined by the Society, shall be Assigned Members of the Branch.

Article III—Dues and Finances

Section 1. An annual allocation of monies from the Wisconsin Section based on a budget proposed by the Branch and approved by the Section shall finance the Branch activities.

Section 2. There shall be no entrance fee.

Section 3. There shall be no branch dues.

Article IV—Officers and Governing Body

Section 1. The officers of this Branch shall be President, a President Elect, and a Secretary Treasurer.

(a) The governing body of the Branch shall be a Board of Directors consisting of the Officers, the latest resident past president of the Branch, and no more than three directors—one of whom shall be an associate member under 31 years of age at the time of his election.

(b) The latest resident past president of the Branch shall be the Branch Director on the Wisconsin Section Board of Directors. In the event of his absence, the Branch President may represent the Branch Director at Section Board Meetings.

Section 2. All officers, except the President and the Directors, shall be elected at the Annual Meeting for terms of 1 year, which terms shall begin at the close of the Annual Meeting and continue until their successors are elected.

Section 3. The term of office for the President shall be 1 year. The President-Elect shall succeed to the office of President at the close of the Annual Meeting.

Section 4. Only subscribing members of the Branch shall be eligible for election to office.

Section 5. The duties of officers shall be those usual for such officers.

Section 6. A vacancy in the office of President shall be filled by the President-Elect. Other vacancies shall be filled for the unexpired term by appointment by the Board of Directors.

Section 7. At meetings of the Board of Directors, three (3) members shall constitute a quorum.

Article V—Nomination and Election of Officers

Section 1. By November 1st of each year, the President shall appoint, subject to confirmation of the Board of Directors, a nominating committee of not less than three (3) subscribing members.

Section 2. By January 1st of each year, the nominating committee shall choose one or more candidates for election to each office, except the office of President, and for the directors, and obtain the consent of each nominee to serve if elected.

Section 3. The Secretary shall send, or cause to be sent, a letter ballot containing the list of official nominees and a space for a write in vote for another candidate for each office, to each subscribing member of the Branch on or before the 15th day of April of each year.

Section 4. Ballots returned to the Secretary by the last day of May of each year shall be opened and counted by three tellers appointed by the President. For each office the candidate receiving the highest number of votes cast shall be declared elected.

Section 5. Upon dissolution of the Branch, the assets remaining after the payment of the debts of the Branch shall be distributed to such corporation, community chest, fund, or foundation, organized and operated exclusively for religious, charitable, scientific, testing for public safety, literary or educational purposes, or for the prevention of cruelty to children or animals, which would then qualify under the provisions of Section 501(c)(3) of the Internal Revenue Code, as they now exist or as they may hereafter be amended, as the Board of Directors shall have designated and in the absence of such designation they shall be conveyed to the American Society of Civil Engineers.

Article VI—Meetings

Section 1. The Annual Meeting shall be held on such date in September and at such place as the Board of Directors designates. Other meetings shall be called at the discretion of the Board of Directors—or by the President upon the written request of at least 10 subscribing members.

Section 2. In addition to the Annual Meeting, at least three (3) other meetings shall be held each year at regular intervals.

Section 3. At all meetings, six (6) subscribing members shall constitute a quorum.

Section 4. Notice of call for a Branch meeting shall be mailed to all members of the Branch not less than seven (7) days in advance of the meeting date.

Section 5. All business meetings of the Branch and of the Branch Board of Directors shall be governed by Robert's Rules of Order, revised, except as provided in these Bylaws.

Article VII—Committees

Section 1. The President each year shall appoint the following committees: Program, Membership, Arrangements, and Public Information.

Section 2. The President shall appoint such other committees as are from time to time deemed necessary.

Article VIII–Amendments

Section 1. Bylaws may be adopted or amended only by the following procedure:

- (a) The proposed Bylaw or amendment shall receive an affirmative vote of not less than two thirds of the subscribing members voting.
- (b) To become effective, it shall receive the approval of the Board of Directors of the Wisconsin Section.

Article IX–Miscellaneous Provisions

Section 1. No part of the net earnings of the Branch shall inure to the benefit of any private shareholder or individual and no substantial part of the activities of the Branch shall be carrying on propaganda, or otherwise attempting to influence legislation and the Branch shall not participate in, or intervene in (including the publishing or distributing of statements), any political campaign on behalf of any candidate for public office.

Section 2. Upon dissolution of the Branch, the assets remaining after the payment of the debts of the Branch shall be distributed to such corporation, community chest fund, or foundation, organized and operated exclusively for religious, charitable, scientific, testing for public safety, literary or educational purposes, or for the prevention of cruelty to children or animals, which would then qualify under the provisions of Section 501(c)(3) of the Internal Revenue Code, as they now exist or as they may hereafter be amended, as the Board of Directors shall have designated and in the absence of such designation they shall be conveyed to the American Society of Civil Engineers.

Southeast Branch Bylaws

Adopted September 16, 1977

Revised July 2018

Article I

Name and Objective

1. Section 1. The name of this organization shall be the Southeast Branch, Wisconsin Section, American Society of Civil Engineers.
2. Section 2. The objective of the Southeast Branch shall be the advancement of the science and profession of civil engineering, in a manner consistent with the objective of the American Society of Civil Engineers.

Article II

Area and Membership

1. Section 1. The area of the Southeast Branch shall be the counties of Kenosha, Milwaukee, Ozaukee, Racine, Walworth, Washington, and Waukesha in the State of Wisconsin.
2. Section 2. All members of the American Society of Civil Engineers of all grades, who subscribe to the Bylaws of the Southeast Branch and who have paid the current dues of the Section and Branch, and who are resident of the Branch area, shall be subscribing members of the Branch. All other members of the American Society of Civil Engineers of all grades, whose addresses are within the boundaries of the Branch as defined by the Society, shall be Assigned Members of the Branch. Those members who reside with addresses outside of the Southeast Branch area may choose to select to be Southeast Branch Members, provided they pay the associated dues.

Article III

Dues and Finances

1. Section 1. The Branch activities shall be financed by Branch annual dues and an annual allocation of monies from the Section based on a budget proposed by the Branch and approved by the Section.
2. Section 2. There shall be no entrance fee.
3. Section 3. The Branch annual dues of each member shall be established by the Branch Board.
4. Section 4. Members exempt from payment of dues in the Society shall be exempt from payment of Branch dues. Such exempt members shall be subscribing members.

Article IV

Officers and Governing Body

1. Section 1. The officers of this Branch shall be a president, a president-elect, a secretary, and a treasurer.
 - a. (a) The governing body of the Branch shall be a Board of Directors consisting of the officers, the latest resident past-president of the Branch, and no more than four directors.

- b. (b) The latest resident past-president of the Branch shall be the Branch Director on the Wisconsin Section Board of Directors. In the event of his absence, the Branch President may represent the Branch Director at Section Board Meetings.
2. Section 2. The terms of office for each officer shall be 1-year, which terms shall begin at the close of the Annual Meeting.
3. Section 3. The term of the President shall be one (1) year. The President-Elect shall succeed to the office of President at the close of the Annual Meeting.
4. Section 4. No member shall serve in the same elective office for more than three (3) consecutive terms, unless approved by the Board of Directors.
5. Section 5. Only subscribing members of the Branch shall be eligible for election to office.
6. Section 6. The duties of the officers shall be those usual for such officers.
7. Section 7. A vacancy in the office of President shall be filled by the President-Elect. Other vacancies shall be filled for the unexpired term by appointment by the Board of Directors.
8. Section 8. At meetings of the Board of Directors, a majority of voting members shall constitute a quorum (e.g., a Board of Directors of 9 voting members requires 5 voting members for quorum, and a Board of Directors of 10 voting members requires 6 voting members for a quorum).

Article V

Nomination and Election of Officers

1. Section 1. By November 1st of each year, the President shall appoint/subject to confirmation of the Board of Directors, a nominating committee of not less than three (3) subscribing members.
2. Section 2. By April 1st of each year, the nominating committee shall choose one or more candidates for election to each office, except the office of the President, and for the Directors and obtain the consent of each nominee to serve if elected.
3. Section 3. The Secretary shall send an electronic ballot, containing the list of official nominees and a space for a write-in vote for another candidate for each office, to each subscribing member of the Branch on or before the 15th day of June of each year.
4. Section 4. Ballots returned to the Secretary by the last day of June of each year shall be opened. For each office, the candidate receiving the highest number of votes cast shall be declared elected.

Article VI

Meetings

1. Section 1 At least four (4) meetings of the Board of Directors shall be held each year at regular intervals. Branch meetings may be called throughout the year at the discretion of the Board of Directors, or by the President upon written request of at least 10 subscribing members.
2. Section 2. At all Branch meetings, ten (10) subscribing members shall constitute a quorum.

3. Section 3. Notice of call for a Branch meeting shall be distributed to all subscribing members of the Branch not less than seven (7) days in advance of the meeting date.
4. Section 4. All business meetings of the Board of Directors shall be governed by Robert's Rules of Order, revised, except as provided in these bylaws.

Article VII

Committees

1. Section 1. The President each year shall appoint the following committees: Scholarship, Programs and Meetings, Membership, Education, Student Affairs, and Public Information.
2. Section 2. The President shall appoint such other committees as are from time to time deemed necessary.

Article VIII

Subsidiary Organizations

1. Section 1. Subsidiary organizations may be formed within the Branch to facilitate carrying out the objectives of the Branch, to promote interest in the Society and to provide to members of the Branch a better opportunity for participation in Branch activities, in accordance with the provisions of the Bylaws. Formation of subsidiary organizations shall be subject to the approval of the Branch Board of Directors and such other requirements as may be established by the Society. Constitutions and Bylaws of subsidiary organizations shall be approved by the Branch Board before becoming effective.
2. Section 2. Subsidiary organizations may be, but are not limited to Younger Member Groups, and Technical Groups. Names of subsidiary organizations shall be as set forth in the Rules of Policy and Procedure for the Society.
3. Section 3. Technical Groups, Younger Member Groups, Associate Member Forums, and other subsidiary organizations shall be created in accordance with the following requirements:
 - a. (a) Those proposing a subsidiary organization shall submit a statement to the Branch Board of Directors with the name, objectives, officers, and brief comments on how it will be of advantage to members in the area to have a group.
 - b. (b) Not less than eight Subscribing Members of the Branch may form a group.
 - c. (c) Approval must be obtained from the Branch Board of Directors to activate the group.
4. Section 4. Each subsidiary organization shall submit an annual budget and financial statement to the Board of Directors for approval.
5. Section 5. Each subsidiary organization President or Chair shall submit an annual written report to the Board of Directors on the activities and programs of the organization.
6. Section 6. Each subsidiary organization shall hold a minimum of two events per year. Any subsidiary organization that does not maintain the minimum activity level for two successive years, or does not have fifteen subscribing members on its rolls, shall be automatically disbanded. Assets of a disbanded subsidiary organization shall be assumed by the Branch.

Article IX

Amendments

1. Section 1. Bylaws may be adopted or amended only by the following procedure:
 - a. (a) The proposed Bylaw or amendment shall receive an affirmative vote of not less than two-thirds of the subscribing members voting.
 - b. (b) To become effective, it shall receive the approval of the Board of Directors of the Wisconsin Section.

Article X

Miscellaneous Provisions

1. Section 1. No part of the net earnings of the Branch shall inure to the benefit of any private shareholder or individual and no substantial part of the activities of the Branch shall be carrying on propaganda or otherwise attempting to influence legislation and the Branch shall not participate in, or intervene in (including the publishing or distributing of statements), any political campaign on behalf of any candidate for public office.
2. Section 2. Upon dissolution of the Branch, the assets remaining after the payment of the debts of the Branch shall be distributed to such corporation, community chest, fund, or foundation, organized and operated exclusively for religious, charitable, scientific, testing for public safety, literary or educational purposes, or for the prevention of cruelty to children or animals, which would qualify under the provisions of Section 501(c)(3) of the Internal Revenue Code, as they now exist or as they may be amended, as the Board of Directors shall have designated and in the absence of such designation they shall be conveyed to the American Society of Civil Engineers.