

THE GUIDE

An Overview of IIBEC Services

2026-2027

TABLE OF CONTENTS

WHAT'S INSIDE	PAGE
About IIBEC	3
Strategic Plan	4
Executive Committee.....	6
Region Directors	8
IIBEC Staff	10
Committees	11
IIBEC Regions & Chapters	14
IIBEC-Affiliated Chapters	15
Advocacy	22
Code of Ethics	24
Credential Programs	26
Education Programs.....	32
Premier Events.....	37
Periodical Publications	39
Digital Resources	40
Opportunities for Outreach.....	41
Foundations.....	42
IIBEC Honorees.....	46
Bookstore Best Sellers.....	50
IIBEC Staff Contact Information	53
Advertisers' Index.....	53
Application for Membership	54



ABOUT IIBEC

The International Institute of Building Enclosure Consultants (IIBEC) is a global association of professionals who specialize in roofing, waterproofing, exterior wall consulting, and building enclosure commissioning. From air barriers to roof assessments and facade inspections, IIBEC members bring expertise to every type of building enclosure issue.

Founded in 1983 as the Roof Consultants Institute, the organization rebranded in 2019 to reflect its broader scope. Today, IIBEC has over 4,000 members worldwide, offering impartial design, repair and restoration planning, quality assurance, legal testimony, and other building enclosure consulting services—all grounded in a strict code of ethics focused on professionalism, integrity, and competence without affiliation to specific products or manufacturers.

IIBEC delivers practical education on enclosure technologies and commissioning, publishes a technical journal, and hosts regional and international events to foster professional networking and knowledge exchange.

IIBEC CREDENTIALS ARE INDUSTRY BENCHMARKS, INCLUDING:

- Registered Building Enclosure Consultant (RBEC®)
- Registered Roof Consultant (RRC®)
- Registered Waterproofing Consultant (RWC®)
- Registered Exterior Wall Consultant (REWC®)
- Registered Roof Observer (RRO®)
- Registered Exterior Wall Observer (REWO®)
- Certified Building Enclosure Commissioning Provider (CBECxP®)

The RCI-IIBEC Foundation (US) and RCI Foundation Canada support research and education across the building enclosure field.

Headquartered in Raleigh, North Carolina, IIBEC is led by a volunteer board of directors, global member committees, and a professional staff. Whether you're a consultant, building owner, or construction professional, IIBEC is your resource for trusted expertise in building enclosures.

Learn more at iibec.org or call 919-859-0742 / 800-828-1902.

**For more
information and
up-to-date news,
please visit:**

iibec.org

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STRATEGIC PLAN

STRATEGIC PLAN

2024 - 2026



CORE PURPOSE

To advance the profession of building enclosure consulting

VISION

IIBEC is universally recognized as the leading authority in building enclosure consulting

CORE VALUES

- Ethical, independent, objective, and unbiased practice
- Pursuit and exchange of knowledge
- Commitment to the profession and industry
- Sustainability of building enclosures

VALUE OF IIBEC

Be the premier technical, educational, and networking resource of the building enclosure profession.

OBJECTIVES:

- Increase brand awareness within the building enclosure profession and industry and the value of working with IIBEC members.
- Increase the value proposition of IIBEC for all members.
- Increase support for each of IIBEC's core competencies: roofing, exterior walls, waterproofing, and building enclosure commissioning.
- Increase understanding and knowledge of the building enclosure profession and industry.
- Increase emphasis of the IIBEC Code of Ethics.
- Improve chapter effectiveness and promotion of IIBEC and local activities.

Advocate for consultant members at all levels of government.

ADVOCACY

OBJECTIVES:

- Increase involvement in the development of codes and standards to promote requirements needed to ensure the safety, resilience and sustainability of building enclosure systems.
- Increase advocacy efforts to influence procurement issues to protect the integrity and transparency of taxpayer funded projects.
- Increase engagement with outside organizations to promote legislative efforts.
- Increase efforts to promote IIBEC member credentials and services to government entities.
- Increase resources, tools, and training to chapters to engage in local, state and provincial advocacy efforts.



CREDENTIALS

Lead the industry in building enclosure consulting credentials.

OBJECTIVES:

- Grow the return on investment for IIBEC credentials holders.
- Increase industry use of IIBEC credentialed individuals by owners.
- Increase the number of individuals who hold IIBEC credentials.
- Obtain accreditation through ANSI National Accreditation Board (ANAB) for IIBEC credentials.



Empower members to achieve and sustain business and professional success.

KNOWLEDGE TRANSFER

OBJECTIVES:

- Increase educational offerings in the following areas: sustainability, resiliency, technology, codes and standards, business and professional development, and hands-on applications.
- Ensure the diversity of the Core Competencies throughout the educational programming.
- Expand the database of technical resources to enhance member value.
- Develop ethics training for IIBEC members and credential holders.
- Expand and update IIBEC education tools and resources to promote effective chapter leadership.



iibec.org/strategic-plan

EXECUTIVE COMMITTEE

PRESIDENT

**Jennifer Hogan, REWC, CBECxP, RRO, LEED AP,
Certified Passive House Consultant**



Hogan is the recipient of the IIBEC Emerging Professionals Award of Excellence and OBEC's Rising Star Award. She is passionate about building sciences, energy performance, and of course, baseball. She has been a building science consultant for over 19 years and uses her experience and knowledge to help clients achieve their energy and carbon goals as the leader of the Energy and Carbon Reduction team at Pretium.

PRETIUM ENGINEERING INC.

B12-3375 North Service Rd. • Burlington, ON L7N 3G2 Canada
P: 905-333-6550

jennifer.hogan@pretiumeng.com

IMMEDIATE PAST PRESIDENT

Chris Dawkins, F-IIBEC, PE



Dawkins was formerly principal building enclosure consultant/professional engineer at Beech Consulting Inc./Engineered Solutions International LLC in Suwanee, GA, and recently assumed the campus civil engineer role at Emory University in Atlanta, GA. He served on the IIBEC Georgia Chapter executive board member (secretary, treasurer, vice president, president, and past president) from 2014 until 2018, and then as IIBEC's Region II director from 2019 to 2021.

EMORY UNIVERSITY, CIVIL ENGINEER – CAMPUS SERVICES

301 Facilities Management Dr. - Building C • Atlanta, GA 30322
P: 770-827-2583

chris.dawkins@emory.edu

1ST VICE PRESIDENT

Burt Carver, RRC, RRO



Carver is the owner of Apex Building Sciences Inc., founded in 2008. He has been involved with the RRO Exam Subcommittee, the RRC Exam Subcommittee, the Chapter Development Committee, and the Advocacy Committee. He is the past president of the IIBEC Western Canada Chapter, and in 2018 he received the IIBEC Outstanding Volunteer Award. Also, in 2024 he was the recipient of the IIBEC President's Award.

APEX BUILDING SCIENCES INC.

301-D 30721 Simpson Rd. • Abbotsford, BC V2T 6Y7 Canada
P: 604-575-8220
burt@apexbe.com

2ND VICE PRESIDENT

Julie Palmer, RRO



Palmer is an associate principal of Wiss, Janney, Elstner Associates Inc., a global firm of engineers, architects, and materials scientists committed to helping clients solve, repair, and avoid problems in the built world. She has 23 years of experience working on building enclosure restoration and rehabilitation projects, with a specific focus on roofing. Palmer has been active with the IIBEC Delaware Valley Chapter for many years and served on the chapter board for five years.

WISS, JANNEY, ELSTNER, ASSOCIATES INC.

601 Walnut St., Suite 875W • Philadelphia, PA 19106
P: 215-567-0703
jmpalmer@wje.com

SECRETARY/TREASURER

Jonathan Cannon, RRC, REWC, RRO, REWO, CDT



Cannon is the owner and managing principal of Hollon+Cannon Group founded in 2009. He is a 20-plus-years IIBEC member, founding member of the IIBEC Central Texas Chapter, Past Chair of IIBEC Chapter Development Committee, member of numerous other committees and task force efforts. He is also a Past Region IV director and currently sits on the IIBEC Executive Committee. He has been honored with the following IIBEC Awards: Emerging Professional (2015), Michael DeFrancesco Outstanding Volunteer Award (2017), IIBEC Outstanding Volunteer Award (2021).

HOLLON+CANNON GROUP LLC

11800 Highland Oaks Trl • Austin, TX 78759-2407
P: 512-300-0452
jcannon@hollon-cannon.com

EXECUTIVE VICE PRESIDENT AND CEO

Brian T. Pallasch, CAE



Pallasch joined the IIBEC staff team as executive vice president and chief executive officer in June 2019 after 20 years with the American Society of Civil Engineers (ASCE), most recently as managing director of government relations and infrastructure initiatives.

IIBEC

434 Fayetteville St., Suite 2400 • Raleigh, NC 27601
P: 919-551-6206
bpallasch@iibec.org

REGION DIRECTORS

REGION I

Norman Crouse, RRO



2025–2027

Crouse is a senior building envelope consultant at Dedicated Roof & Hydro-Solutions with 30+ years of experience and a focus in restoration and rehabilitation. An IIBEC member since 2009, he has chaired the Advocacy, Educational, and the Philanthropic (Scholarship Awards) Committees for the IIBEC Mid-Atlantic Chapter. He was a chapter board member from 2019 to 2023 and served as chapter president in 2022. Crouse has also served on the IIBEC Technical Advisory Committee, Chapter Development Committee, and Advocacy Committee.

DEDICATED ROOF AND HYDRO-SOLUTIONS LLC

932 Seneca Park Rd. • Middle River, MD 21220
P: 443-257-1612
ncrouse@drhroofsolutions.com

REGION II

Nicholas B. Tribble, RRC, RRO



2023–2025 | 2025–2027

Tribble is a building enclosure consultant and director of business development at New Atlantic. He joined IIBEC in 2017. He is a Registered Roofing Observer (RRO) and has served on the board of the IIBEC Carolinas Chapter since 2018, including in the role of president for multiple years. In 2019, Tribble began working with the RCI-IIBEC Foundation to mentor students yearly at the IIBEC International Convention and Trade Show. He also is an IIBEC presenter for its "Roof Technology and Science," "Exterior Wall Technology and Science," and "Waterproofing" courses.

NEW ATLANTIC

2635 Reynolda Rd. • Winston Salem, NC 27106
P: 336-339-3740
ntribble@new-atlantic.net

REGION III

Charles Sietmann, RRC, RRO, REWO, CCCA, CIT



**2021–2023 | 2023–2025
2025–2027**

Sietmann is principal of building enclosures with Building Technology Consultants Inc. He has over 20 years' experience in the evaluation, analysis, repair, and rehabilitation of existing building facades, windows, roofing, and waterproofing systems. He is a past president of the IIBEC Chicago Area Chapter and previously served on the IIBEC Document Competition Subcommittee and the IIBEC Building Enclosure Symposia Committee.

BUILDING TECHNOLOGY CONSULTANTS INC.

1845 East Rand Rd., Suite L100 • Arlington Heights, IL 60004
P: 847-454-8800
csietmann@btc.expert

REGION IV

Mallory C. Buckley, RRO, PE



2026–2028

Buckley is a senior associate and project manager in Walter P Moore's Diagnostics Group, specializing in building enclosure consulting. Buckley has served on the IIBEC North Texas Chapter board, the Emerging Professionals Committee, and the Governance Task Force. In 2026, she received the IIBEC Emerging Professionals Award of Excellence. Buckley is passionate about mentorship, professional development, and collaboration within the building enclosure industry.

WALTER P MOORE & ASSOCIATES INC

500 N Akard St., Suite 2300 • Dallas, TX 75201
P: 832-622-4867
mbuckley@walterpmoore.com

REGION V

André Coppin, RRC, RRO, RA



2026–2028

Coppin is a principal at Cornerstone Architectural Group with more than 17 years of experience in architecture and building enclosure consulting. An active IIBEC member and educator, he has served in multiple chapter leadership roles and is passionate about supporting chapter growth, professional development, and industry collaboration.

CORNERSTONE ARCHITECTURAL GROUP

6161 NE 175th St., Suite 101 • Kenmore, WA 98028
P: 206-682-5000
acoppin@cornerstonearch.com

REGION VI

Jon Solland, RBEC, RRC, RWC, REWC, RRO, PEng



2024–2026 | 2026–2028

Solland is a project engineer at RJC Engineers. He focuses on supporting large clients through prime consulting, building enclosure and structural design, and asset management. He is actively involved in industry initiatives through IIBEC and the broader building enclosure community, with an interest in practical discussion and collaboration across the industry.

RJC ENGINEERS

1816 Crowchild Trail NW, Suite 200 • Calgary, AB T2M 3Y7 Canada
P: 403-338-5854
jon.solland@rjc.ca

REGION VII

Stephanie M. Robinson, PEng, BASc



2023–2025 | 2025–2027

Robinson is the director of Eastern Canada Building Sciences for WSP Canada Inc. She is a founding member and past president of the IIBEC Quebec Ontario Chapter and National Capital Branch liaison for the IIBEC Southern Ontario Chapter. She has sat on various committees and task forces since 2018, including the Manual of Practice Task Force, BES Committee, and Governance Task Force, and is a frequent presenter of IIBEC Core Courses.

WSP CANADA INC.

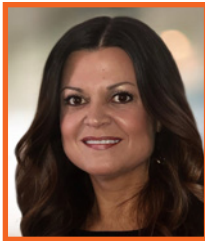
2611 Queensview Dr., Suite 300 • Ottawa, ON K2B 8K2 Canada
P: 613-690-3888
stephanie.robinson@wsp.com



IIBEC STAFF



Brian Pallasch, CAE
EXECUTIVE VICE
PRESIDENT AND CEO



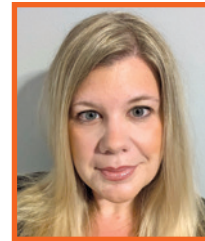
Melany Rizzo, CAE
CHIEF OPERATING
OFFICER



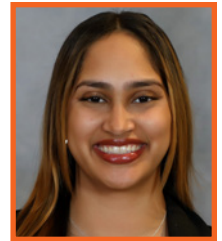
Heidi Arsenault
MANAGER OF
CREDENTIALS



**Carolyn Baber,
SHRM-CP**
MANAGER OF HUMAN
RESOURCES &
BOARD OPERATIONS



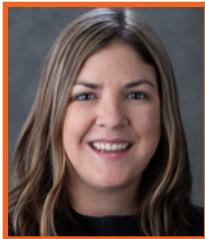
Mandy Bell
MANAGER OF EDUCATION



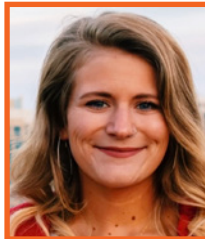
**Tiffany Camperos-
Brizuela**
CREDENTIALS SPECIALIST,
ONBOARDING &
RENEWALS



Samantha Bundy
SENIOR MANAGER OF
CHAPTER RELATIONS



Arissa Cooper
DIRECTOR OF MARKETING
& SALES



Caroline Cummings
MEETING & EVENTS
SPECIALIST



Connor Dubrule
MANAGER OF
MEMBERSHIP
DEVELOPMENT



Rick Gardner
FOUNDATIONS
DEVELOPMENT OFFICER



Christian Hamaker
DIRECTOR OF PUBLICATIONS &
COMMUNICATIONS



Mendy Howard
DIRECTOR OF EVENTS &
MEETINGS



**Samir Ibrahim,
F-IIBEC, AIA**
EDUCATION ADVISOR



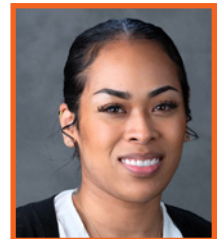
Alec Jeffries
VICE PRESIDENT
OF MEMBERSHIP &
CREDENTIALS



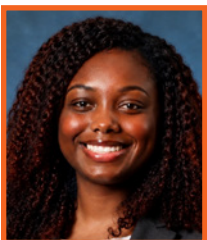
Kristen Kennedy
DIRECTOR OF EDUCATION



**Emily Lorenz, PE,
F-ACI**
CODES & STANDARDS
ADVISOR



Simone Patterson
CREDENTIALS SPECIALIST,
APPLICATIONS



Taylor Scott
MANAGER OF DIGITAL
MARKETING



Tiffany Terhart
OPERATIONS SPECIALIST



Kaitlin Tilton
EDUCATION SPECIALIST

COMMITTEES

ADVOCACY

Influence and defend public policy interests of IIBEC consultant members in the building enclosure industry while creating strategic alliances with common goals to advance and protect public policy. **Chair:** Melissa Barrows-Lieb, RRC, RRO, CCA, CDT. **Email:** mlieb@macbrady.com.

ANNUAL CONVENTION

Oversee the development of the educational program and recommendations related to the annual convention. **Chair:** Julie Palmer. **Email:** jmpalmer@wje.com. **Vice Chair:** Jon Cannon. **Email:** jcanon@hollon-cannon.com. **Staff liaisons:** Kristen Kennedy, Mandy Bell, and Mandy Howard. **Emails:** kkennedy@iibec.org, abell@iibec.org, and mhoward@iibec.org.

AWARDS

Oversee the IIBEC awards selection process, submitting final approval or disapproval based on established criteria for each award. **Chair:** Christian N. Dawkins, F-IIBEC, PE. **Email:** chris.dawkins@emory.edu. **Staff liaison:** Carolyn Baber. **Email:** cbaber@iibec.org.

HOROWITZ AWARD

Judges the annual Richard M. Horowitz Award. **Chair:** John Wylie, RBEC, RWC, REWC, RRC, RRO, PE. **Email:** johnwylie@constructionscience.org. **Staff liaison:** Christian Hamaker. **Email:** chamaker@iibec.org.

BUILDING ENCLOSURE SYMPOSIUM

Oversee the development of the educational programs and recommendations related to the symposium. **Chair:** Michel Paulin, RBEC, RRC, RWC, REWC, RRO, REWO. **Email:** michel@fsaeng.com. **Vice-Chair:** Mary Arntzen, PE. **Email:** mcarntzen@sgh.com. **Staff liaisons:** Kristen Kennedy, Mandy Bell, and Mandy Howard. **Emails:** kkennedy@iibec.org, abell@iibec.org, and mhoward@iibec.org.

BYLAWS

Recommends to the IIBEC Board of Directors association policy on matters relating to the association's bylaws. Maintain model bylaws for use and adaptation of IIBEC Chapters. **Chair:** Michael Clark, F-IIBEC, RBEC, RRC, RWC, REWC, RRO, PE, CSRP. **Email:** mecanda@mgacoxmail.com. **Staff liaison:** Brian Pallasch. **Email:** bpallasch@iibec.org.

CHAPTER DEVELOPMENT

To facilitate IIBEC Chapter success through the creation and maintenance of chapter leadership resources. **Chair:** Stephen Baxter, RRC, RRO. **Email:** steve.drennan@premierbec.com. **Staff liaison:** Samantha Bundy. **Email:** sbundy@iibec.org.

CODES AND STANDARDS

To lead and advocate the building enclosure industry's contribution to developing a safe and sustainable built environment through cooperation with and influence over other organizations in the development, preparation, and adoption of codes and standards. **Chair:** Dave Hawn, F-IIBEC, RRC, CEM. **Email:** drhawn@drroofsolutions.com. **Staff liaison:** Emily Lorenz, PE. **Email:** elorenz@iibec.org.

Committees continued on next page



COMMITTEES CONTINUED

CREDENTIALS

Recommend to the Board of Directors policy on matters relating to IIBEC's professional Credentials programs, particularly policies related to candidate applications, examination development, and administration. **Chair:** David Honeycutt, RBEC, RRC, RWC, REWC, RRO. **Email:** dhoneycutt@reiengineers.com. **Staff liaison:** Alec Jeffries. **Email:** ajeffries@iibec.org.

DIVERSITY AND INCLUSION

Champion diversity and inclusion issues in the building enclosure industry. **Chair:** Jesse Torres, RRC, RRO. **Email:** jtorres@wje.com. **Staff liaison:** Carolyn Baber. **Email:** cbaber@iibec.org.

EDUCATION

Provides recommendations to the Board of Directors on matters related to IIBEC educational programs. Members participate in the development, technical review, and needs assessment for educational programs related to roofing, waterproofing, exterior walls, building commissioning and other identified topics. **Chair:** Aaron Nelson, RBEC, RRC, RWC, REWC, RRO. **Email:** aaron@roofingtechnical.com. **Staff liaisons:** Mandy Bell and Kristen Kennedy. **Emails:** abell@iibec.org and kkennedy@iibec.org.

EMERGING PROFESSIONALS

Recommend to the IIBEC Board of Directors programs and services for members within ten years of entering the roofing, waterproofing, exterior wall and building commissioning consulting profession or collegiate students in a field of study related to architectural, engineering, or construction science. **Chair:** Jo Madrid. **Email:** jmadrid@wje.com. **Staff liaison:** Simone Patterson. **Email:** spatterson@iibec.org.

ETHICS

Maintain the IIBEC Code of Ethics and interpret its application to the members of IIBEC, as required by the Board of Directors. **Chair:** Jean-Guy Levaque, F-IIBEC, RRC, RRO. **Email:** jean-guy.levaque@pretiumeng.com. **Staff liaison:** Melany Rizzo. **Email:** mrizzo@iibec.org.

EXCELLENCE IN BUILDING ENCLOSURE CONSULTING (EBEC) AWARD

Recommend to the Board of Directors policy on matters related to IIBEC's EBEC Award awarded at the annual convention. The Committee shall read, judge, and discuss entries for the award each year. **Chair:** Wayne Korte. **Email:** wayne.korte@4sci.com. **Staff liaison:** Emily Lorenz. **Email:** elorenz@iibec.org.

IIBEC INTERFACE EDITORIAL BOARD

Connect the elements of the building enclosure industry by educating and informing its readers about related topics, establishing a common ground for discussion, promoting IIBEC programs, and reaching out to the industry at large. The IIBEC Interface Editorial Board is meant to assist in coordinating the publication of IIBEC Interface by reviewing, soliciting, and procuring articles and information for inclusion in the journal. It shall also recommend editorial policy to the IIBEC Board of Directors when appropriate. **Chair:** John Wylie, RBEC, RRC, RWC, REWC, RRO, PE. **Email:** johnwylie@constructionscience.org. **Staff liaison:** Christian Hamaker. **Email:** chamaker@iibec.org.

INDUSTRY LIAISON

Provide industry, facility management, and associate members a forum to enhance the body of knowledge and provide input to IIBEC regarding trends, issues, and concerns in the building enclosure industry. **Chair:** Open. **Staff liaison:** Brian Pallasch. **Email:** bpallasch@iibec.org.

NOMINATING

To facilitate fair and effective elections for the positions of IIBEC Region Directors and IIBEC Officers. **Chair:** Scott M. Hinesley, F-IIBEC, RRC, PE. **Email:** shinesley@reiengineers.com. **Vice-Chair:** Darbi Krumpos. **Email:** darbi.krumpos@socotec.us. **Staff liaisons:** Carolyn Baber and Brian Pallasch. **Emails:** cbaber@iibec.org and bpallasch@iibec.org.

TECHNICAL ADVISORY

Respond to technical issues related to the building enclosure industry. Develop advisories and policy statements for the building enclosure industry for approval by the IIBEC Board of Directors. **Chair:** Kenrick J. Hartman, RBEC, RRC, RWC, REWC, PE, LEED AP BD+C. **Email:** khartman@wje.com. **Staff liaison:** Emily Lorenz. **Email:** elorenz@iibec.org.

Need a trusted building enclosure expert? Skip the guesswork.

IIBEC's free member directory puts thousands of vetted building enclosure professionals at your fingertips.

Why Choose an IIBEC Consultant?

EXPERIENCED AND
CREDENTIALLED

UNBIASED

ETHICAL



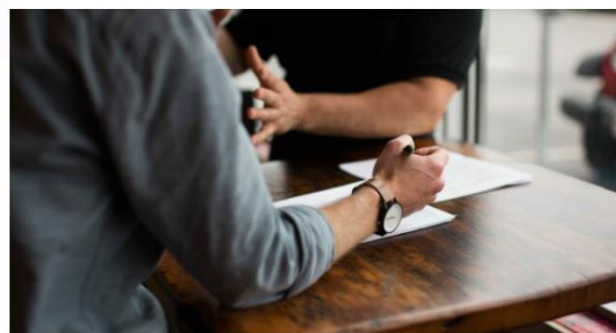
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Committees

IIBEC committees recommend policy to the board of directors.

These member-powered groups offer opportunities for individuals to actively shape the direction of the association and its involvement within the building enclosure industry. Get involved. Discover a place with one of IIBEC's many committees below.



For more information about IIBEC committees, visit
iibec.org/membership/committees



IIBEC REGIONS & CHAPTERS



REGION VII

Southern Ontario Chapter
Maritime Branch
Quebec Ontario Chapter

REGION I

Delaware Valley Chapter
Metro NY-Chapter
Mid-Atlantic Chapter
New England Chapter
Ohio Valley Chapter

REGION VI

Canadian Prairies Chapter
Western Canada Chapter

REGION V

Arizona Chapter
Colorado Chapter
Northern California Chapter
Sacramento Valley Branch
Portland Chapter
Puget Sound Chapter
Southern California Chapter

REGION IV

Central Texas Chapter
Gulf Coast Chapter
Mexico City Branch
Louisiana Branch
North Texas Chapter

REGION III

Chicago Area Chapter
Great Lakes Chapter
Minnesota Branch
West Michigan Chapter
Wisconsin Chapter

REGION II

Carolinas Chapter
Florida Chapter
Georgia Chapter
Mid-South Chapter
Virginia Chapter

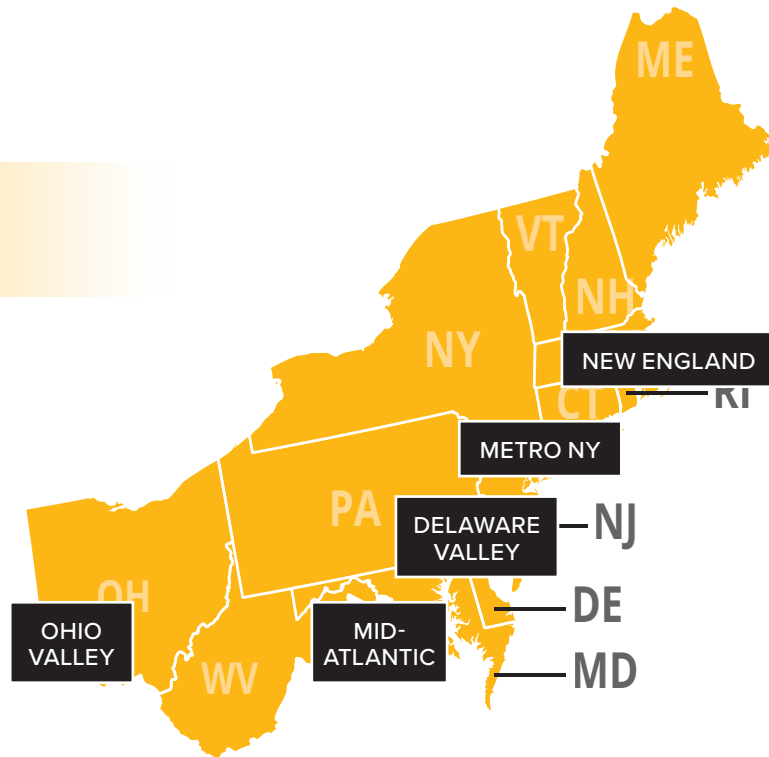
Learn More about IIBEC
Regions and Chapters



IIBEC-AFFILIATED CHAPTERS



REGION I



REGION I DIRECTOR

Norman Crouse, RRO
ncrouse@drhroofsolutions.com

DELAWARE VALLEY CHAPTER

Pres.: Sam Zartman
V-P: Michael Popeck, RRC, REWC
Treas: Kathryn Stairs
Sect.: Erik Villari
Contact Info:
Sam Zartman
szartman@wje.com
delawarevalley.iibec.org

METRO NY CHAPTER

Pres.: Hugo Ramirez, LEED
V-P: Corey Glaser, RA
Treas.: Mike Lopez, RA
Sect.: Kelly Greenfield, AIA, LEED AP, WELL AP
Contact Info:
Hugo Ramirez, LEED
hugo@adlerwindows.com
metronewyork.iibec.org

MID-ATLANTIC CHAPTER

Pres.: Justin Long, RBEC, PE
V-P: Anthony Dukes, RRC, RRO, PE
Treas.: Bonnie Hoppa
Sect.: Sierra Stewart, PE
Contact Info:
Justin Long, RBEC, PE
justinl@skaengineers.com
mid-atlantic.iibec.org

NEW ENGLAND CHAPTER

Pres.: John Karman
V-P: Kennie Thompson
Treas.: Bill Waterston, F-IIBEC, RRC, RA
Sect.: Christian Gorry, RRC, RRO, PE
Contact Info:
John Karman
johnkarman620@gmail.com
newengland.iibec.org

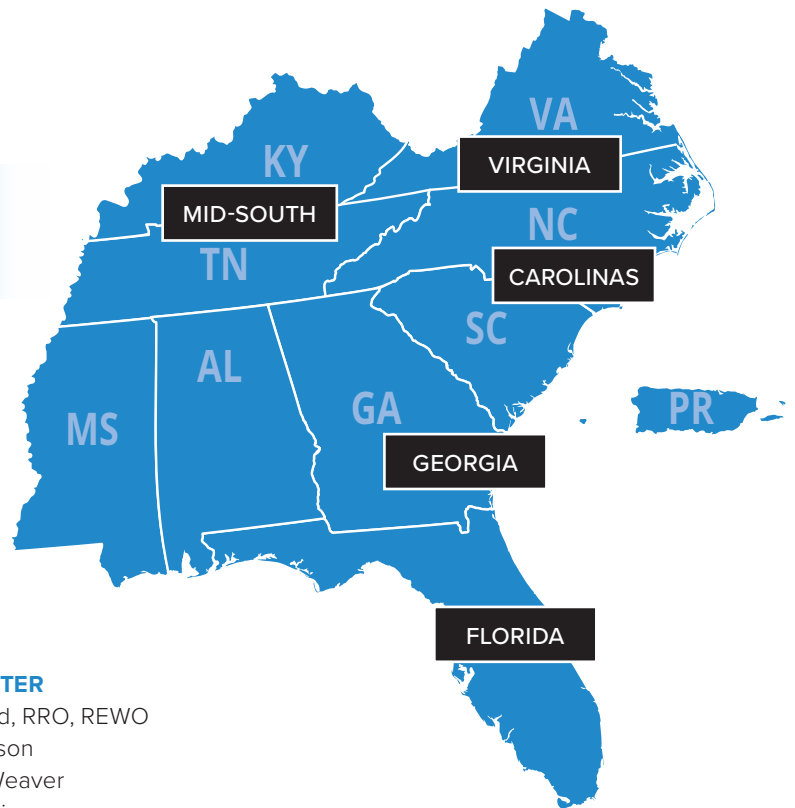
OHIO VALLEY CHAPTER

Pres.: Nick Ridgeway, RRO
V-P: Tim McParland
Sec.: Brian Stewart
Treasurer: Denise Diestel
c/o IIBEC Ohio Valley Chapter
(Administrator: Michaela Graham)
ohiovalleychapteriibec@gmail.com
ohiovalley.iibec.org

IIBEC-AFFILIATED CHAPTERS



REGION II



REGION II DIRECTOR

Nicholas B. Tribble, RRC, RRO
ntribble@new-atlantic.net

CAROLINAS CHAPTER

Pres.: Keith Parker, III, RBEC, RRC, RWC,
REWC, CBECxP, RRO, CCS, CCCA
V-P: Codee Goff, RRC, RRO, REWO
Treas.: Hannah Safren, RRO
Sect.: John Wylie, RBEC, RWC,
REWC, RRC, RRO, PE
Contact Info:
Keith Parker, III, RBEC, RRC, RWC,
REWC, CBECxP, RRO, CCS, CCCA
kparker@reiengineers.com
carolinas.iibec.org

FLORIDA CHAPTER

Pres.: Howard Piper
V-P: Frank Louis-Jeune, RRO
Treas.: Jeff Carrillo, RRO
Sect.: Robert DeHaan, RRO
Contact Info:
Howard Piper
hpiper@pbadesigngroup.com
florida.iibec.org

GEORGIA CHAPTER

Pres.: Pierce Ward, RRO, REWO
V-P: James Johnson
Treas.: Thomas Weaver
Sect.: Victor Martin
Contact Info:
Pierce Ward, RRO, REWO
pward@apwardconsulting.com
georgia.iibec.org

MID-SOUTH CHAPTER

Pres.: Nick Warndorf, RRO
V-P: Joshua Hankins, RRO
Treas.: Brian Davis, RRO
Sect.: Brian Lauderdale, RRC, RRO
Contact Info:
Nick Warndorf, RRO
nick@warndorfgroup.com
mid-south.iibec.org

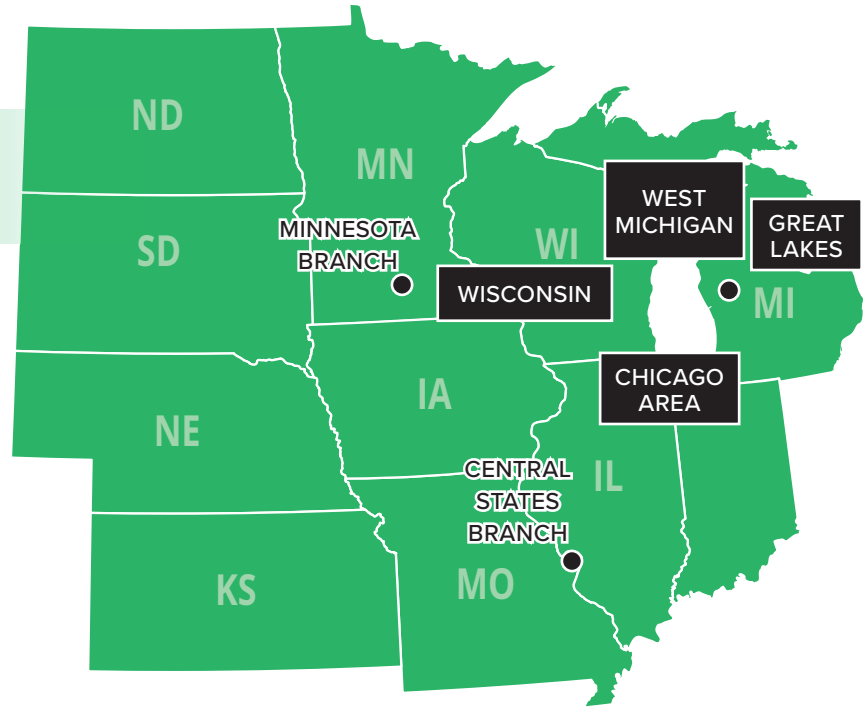
VIRGINIA CHAPTER

Pres.: Kirk Stanford
V-P: Rob Moore, Jr., RRO
Treas.: April McKelvey, RRC, RRO
Sect.: Elizabeth Grant, PhD, RA
Contact Info:
c/o Kirk Stanford
kastanford@skaeng.com
virginia.iibec.org

IIBEC-AFFILIATED CHAPTERS



REGION III



REGION III DIRECTOR

Charles Sietmann, RRC, RRO,
REWO, CCCA, CIT
csietmann@btc.expert

CHICAGO AREA CHAPTER

Pres.: Jacob Arnold, CDT
V-P: Andy Barriento, RRO
Treas.: Ryan Schultz
Sect.: Violet Spiewak, RA
Contact Info:
Jacob Arnold, CDT
info@chicagoarea.iibec.org
chicagoarea.iibec.org

Minnesota Branch

Liaison: Sean Fee
sfee@forensicbuildingscience.com

Central States Branch

Liaison: Cale Prokopf, RRO, REWO
cprokopf@rooftechconsulting.com

GREAT LAKES CHAPTER

Pres.: Justin Osborne, RRO
V-P: Nick Baisden
Treas.: Joe Sobas, RRC, RRO
Sect.: Jeff Scott, RRC, RRO, CCS
Contact Info:
Justin Osborne, RRO
osbornejd@mwacrs.com
iibecgreatlakes.org

WEST MICHIGAN CHAPTER

Pres.: Elise Love, RRC
V-P: Cody Shelner
Sect: Jessica Thiebout, REWC, PA
Treas: Brent DeRose, RRC, RRO, PE
Contact Info:
Elise Love, RRC
emlove@rrj.com
westmichigan.iibec.org

WISCONSIN CHAPTER

Pres.: Arlo Gough, Jr., RRC, PE
V-P: Mitch Hansen,
Sect/Treas.: David Johnson
Contact Info:
Arlo Gough, RRC, PE
agough@nederveld.com
wisconsin.iibec.org

IIBEC-AFFILIATED CHAPTERS



REGION IV



REGION IV DIRECTOR

Mallory C. Buckley, RRO, PE
mbuckley@walterpmoore.com

CENTRAL TEXAS CHAPTER

Pres: Seth Tanner, RRC, RRO
V-P: Bob Kuhn, CCS, CCCA
Treas.: Melannie Ruiz Moreno
Sect.: Kayla Maines
Contact Info:
Seth Tanner, RRC, RRO
stanner@forensixxconsulting.com
centraltexas.iibec.org

GULF COAST CHAPTER

Pres: Georgette Avery
V-P: Timothy Clepper, RRC, RRO
Treas.: Graciela Rodriguez
Sect.: Dean Torres
Contact Info:
Georgette Avery
Houston, TX 77010
renmc54@gmail.com
www.gulfcoast.iibec.org

NORTH TEXAS CHAPTER

Pres.: Benjamin Scales, RRC, RRO
V-P: Blaine Sibby
Treas.: Mallory Buckley, RRO, PE
Sect.: Danielle Begley
Contact Info:
Benjamin Scales, RRC, RRO
bscales@z6consulting.com
ntcrcl.com

Mexico City Branch (Mexico)

Liaison: Alejandrina Galicia
agalicia@buildingdx.com

Louisiana Branch

Liaison: Michael Schultz, RRO
mike@roofmanagementsolutions.com

IIBEC-AFFILIATED CHAPTERS



REGION V

REGION V DIRECTOR

André Coppin, RA, RRC, RRO
acoppin@cornerstonearch.com

ARIZONA CHAPTER

Pres: Bryan Hill, RRO, RRC
V-P: Pete Keener, RRC, RRO, CIT
Treas: Julie Hill
Sect.: Walt Hitchcock
Contact Info:
Pres: Bryan Hill, RRO, RRC
P: (602) 531-9626
bryan@wrecorp.com
arizona.iibec.org

COLORADO CHAPTER

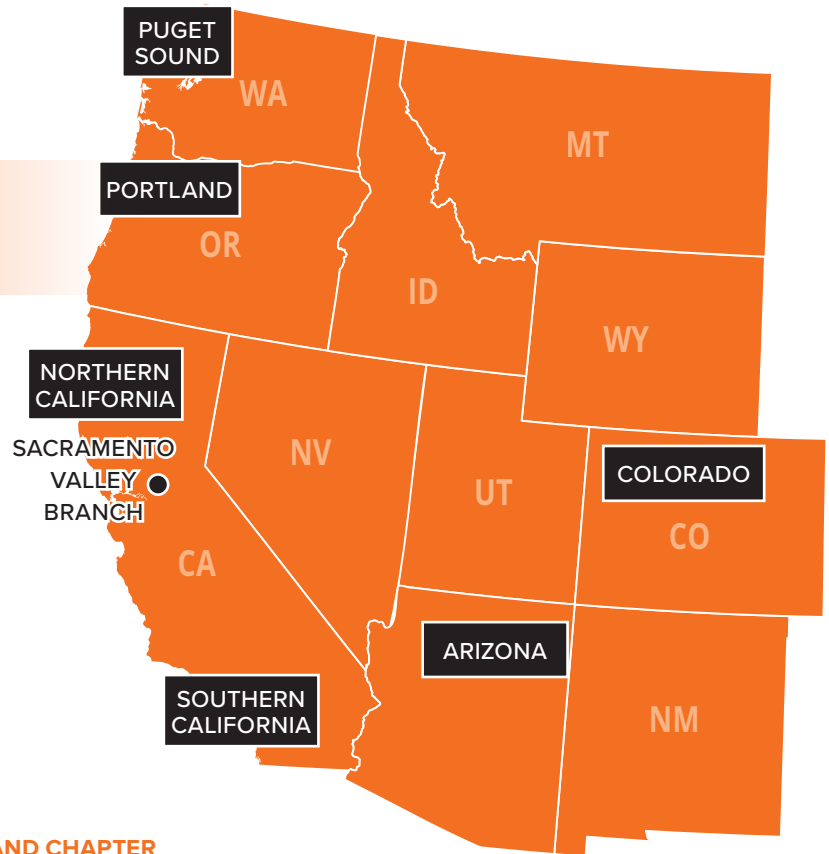
Pres.: Lauren Morley
V-P: Matt Braun
Treas.: Dan Cupit
Sect.: Mike Borgelt
(Administrator: Bianca Pozzi)
Contact Info:
Lauren Morley
lauren@r3ng.com
colorado.iibec.org

NORTHERN CALIFORNIA CHAPTER

Pres: Joseph Buccini
V-P: Bill Gillette
Treas: David Markman
Sect: Maxwell Calehuff
Contact Info:
Joseph Buccini
jbuccini@wje.com
northerncalifornia.iibec.org

Sacramento Valley Branch

Liaison: Allen Light, RRO
allen@westernroofconsulting.com



PORTLAND CHAPTER

Pres.: Liz Morris, CDT, GRP
V-P: Caleb Ewing
Sect.: Kurt Hodges, RRO
Treas.: Delvecchio Gray, RRC, RRO
Contact Info:
Liz Morris, CDT, GRP
morris@greenuproofing.com
portland.iibec.org

PUGET SOUND CHAPTER

Pres.: Elizabeth Nicholson
V-P: TJ Becerra, RRO
Sect/Treas.: Ryan Longwill, RRC, RRO
Contact Info:
Elizabeth Nicholson
enicholson1221@gmail.com
pugetsound.iibec.org

SOUTHERN CALIFORNIA CHAPTER

Pres.: Missy McLain
V-P: Jeremy Roberts, RRO
Treas.: Joseph Schettino
Sect.: Sean Connolly, RBEC, RRC, REWC, RWC, RA
Contact Info:
Missy McLain
mmclain@soprema.us
southerncalifornia.iibec.org

IIBEC-AFFILIATED CHAPTERS



REGION VI

REGION VI DIRECTOR

Jon Solland, RRC, RWC, RRO
jon.solland@rjc.ca

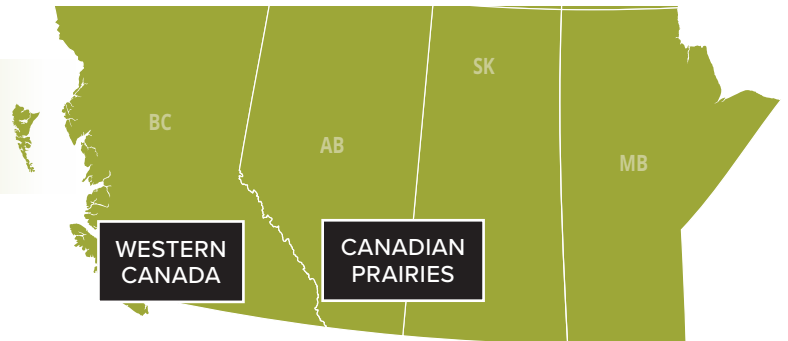
CANADIAN PRAIRIES CHAPTER

Pres.: Christine Baxter, RRO
V-P: Jon Peat, RRC, RRO
Treas.: Trevor Sziva, RRO
Sect.: Stephen Epp, RRO
Contact Info:
Christine Baxter, RRO
christine@baxterroofconsulting.ca
canadianprairies.iibec.org

WESTERN CANADA CHAPTER

Pres.: Brian Boomars, PEng
V-P: David Taguchi, RRO
Sect./Treas.: Sean Campbell, RRO
Contact Info:
IIBEC Western Canada Chapter
(Molly Shipowich, Executive Administrator)

P.O. Box 19113
1153 56th Street
Delta, BC V4L 2P8
CANADA
iibecwcc@telus.net
westerncanada.iibec.org



REGION VII

REGION VII DIRECTOR

Stephanie M. Robinson, PEng, BASc
stephanie.robinson@wsp.com

QUEBEC ONTARIO CHAPTER

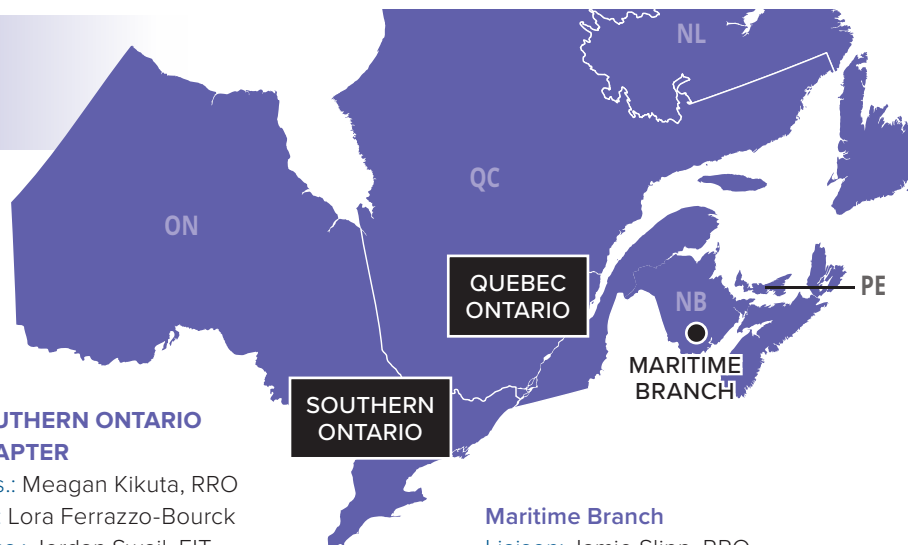
Pres: Troy Ferreira, RRO
V-P: Sebastien Joly
Treas/Sect.: Preston Seaward, RRO
Contact Info:
IIBEC Quebec Ontario Chapter
(Administrator: Christine Kebezès)
70 Leek Crescent
Richmond Hill, Ontario L4B 1H1
CANADA
ckebezès@tcaconnect.com
quebecontario.iibec.org

SOUTHERN ONTARIO CHAPTER

Pres.: Meagan Kikuta, RRO
V-P: Lora Ferrazzo-Bourck
Treas.: Jordan Swail, EIT
Sect.: John Mills, RRO, GRP
Contact Info:
IIBEC Southern Ontario Chapter
(Administrator: Christine Kebezès)
70 Leek Crescent
Richmond Hill, Ontario L4B 1H1
CANADA
ckebezès@tcaconnect.com
southernontario.iibec.org

Maritime Branch

Liaison: Jamie Slipp, RRO
jjslipp@nbrca.ca



THE NEXT ERA OF ENCLOSURE PRACTICE STARTS HERE—NOW ANAB ACCREDITED.



Elevate Your Practice with the CBECxP®

Disclaimer: ANAB accreditation applies only to the CBECxP certification program and does not extend to IIBEC's other programs or services.

Across the industry, owners are no longer focused on repairs or maintenance alone—they want assurance that the most consequential parts of the enclosure are built correctly from the start. Air, water, vapor, and thermal continuity aren't "details"; they determine the entire life-cycle performance of a building.

The Certified Building Enclosure Commissioning Provider (CBECxP®) equips seasoned consultants to verify that materials, components, assemblies, and systems align with the owner's performance objectives—before failures ever take root.



Enzo Amirzadeh
CBECxP



WHAT CBECxP ENABLES

- Expand your consulting practice into commissioning, verification, and performance-based services.
- Lead multidisciplinary teams in achieving enclosure continuity across air, water, vapor, and thermal control.
- Add value at every project phase—from design review to occupancy readiness.
- Strengthen your role as the owner's advocate through objective testing and performance validation.
- Earn a credential with globally recognized credibility—accredited by the ANSI National Accreditation Board (ANAB) under ISO/IEC 17024.

Grow your practice. Deepen your impact.



Begin your CBECxP journey at
iibec.org/cbecxp

ADVOCACY



ADVOCACY AND GOVERNMENT RELATIONS

IIBEC's strategic plan is the cornerstone on which the government relations program is built:

- Increase involvement in the development of codes and standards to promote requirements needed to ensure the safety, resilience, and sustainability of building enclosure systems.
- Increase advocacy efforts to influence procurement issues to protect the integrity and transparency of taxpayer funded projects.
- Increase engagement with outside organizations to promote legislative efforts.
- Increase efforts to promote IIBEC member credentials and services to government entities.
- Increase resources, tools, and training to chapters to engage in local, state, and provincial advocacy efforts.

Working through the IIBEC Advocacy Committee and with chapters and branches, IIBEC's advocacy efforts are driven by member interests.

Supporting Building Enclosure Consultants Across North America:

Our mission is to influence public policy, improve building performance standards, and ensure fair procurement practices for architectural and engineering (A/E) design professionals.



IIBEC ADVOCACY FOR CHAPTERS AND MEMBERS

As long as the government has a say over how buildings are constructed and by whom, IIBEC members must be involved to protect the interests of the profession.

Whether it is one person or an official committee, by harnessing the resources available from IIBEC, chapters can ensure our voice is heard when legislation and regulation impacting our profession is discussed. IIBEC will be a resource to the individual or chapter at every stage, from organizing and identifying key issues to helping write letters and meeting with elected officials to discuss important issues. IIBEC is committed to assisting its affiliated chapters in the ways noted below:

SETTING UP AN ADVOCACY PROGRAM

IIBEC staff will work with chapter leaders to organize a chapter advocacy program and identify goals, strategies for engagement, and other programmatic functions to meet the chapter's needs.

CHAPTER VISITS

IIBEC staff can attend in-person or virtual events and provide professional government affairs assistance upon request. IIBEC staff can speak about IIBEC policies and relevant legislative bills, provide a general overview, and even provide training for members.

STATE & LOCAL LEGISLATIVE MONITORING

IIBEC monitors legislation at the state level that could impact members. From procurement legislation to changes in the building codes, IIBEC will alert chapters when our system catches legislation of interest.

LETTER WRITING PROGRAM

Letters and electronic messages are an excellent way to communicate with and educate your elected representatives and regulators on issues impacting the building enclosure profession. IIBEC has experience drafting letters for use in advocacy efforts.

HOSTING EVENTS WITH LEGISLATORS & REGULATORS

IIBEC can help identify, design, and invite key local officials to an event to discuss legislative or regulatory issues impacting the sector and educate them on the building enclosure profession.

LOBBY DAYS/LEGISLATIVE VISITS

IIBEC can assist in organizing visits with your local officials, topics to cover, and best practices for communicating with elected officials and their staff. IIBEC can also help with drafting and preparation of statements if speaking or testifying before a legislative panel.

CODE OF ETHICS

INTERNATIONAL INSTITUTE OF BUILDING ENCLOSURE CONSULTANTS

Adopted July 17, 2001

Revised March 28, 2006, Revised September 19, 2015

Revised September 24, 2022

Introduction: The International Institute of Building Enclosure Consultants (IIBEC) is dedicated to the highest standards of professionalism, integrity, and competence. The standards contained in this Code of Ethics (Code) are statements of ethical principles by which the professional conduct and obligations of all IIBEC members and registrants shall be guided.

Under the IIBEC Bylaws, all IIBEC members and registrants are required to comply with the Code of Ethics and to report any observed violations. Adherence to this Code must be above reproach and beyond the influence of competing interests. Even the appearance of a conflict of interest shall be avoided.

The standards contained in this Code of Ethics are statements of ethical principles having broad applicability to members and registrants of IIBEC.

Members and registrants of IIBEC shall recognize that their profession and their practice may be governed by various laws (federal, state, provincial, local, or otherwise) and regulations regarding professional registration and the conduct of trade. It is their responsibility, therefore, to be familiar with those laws and regulations and to conduct themselves accordingly.

Standard of Care Statement: This Code is not intended to define the Standard of Care a member or registrant is required to meet and shall not be used as a reference or part of a civil action against a member or registrant.

General Obligations: Members and registrants shall maintain and further their knowledge of the profession in which they practice and shall maintain the utmost standard of professional judgment and conduct. Members and registrants shall conduct themselves and their practice honestly and impartially, serving with integrity the organization (IIBEC), other members, their clients, employers, and the public.

IIBEC does not tolerate harassment, discrimination, racism, violence, retaliation, and other disrespectful or inappropriate behavior. Members and registrants shall conduct themselves with integrity, in a professional manner and treat everyone with respect and dignity, including those with differences including but not limited to gender, gender identity, race, color, age, disability, sexual orientation, ethnic origin, veteran status, religion, or other legally protected characteristics.

IIBEC members and registrants are committed to diversity and inclusion and shall value and embrace diversity in the profession and participation in IIBEC programs and activities

FUNDAMENTAL CANONS

Members and registrants of IIBEC, in the performance of their duties, shall:

1. Hold paramount the safety, health, and welfare of the public.
2. Conduct themselves in a professional and respectful manner and recognize the contributions of the project team engaged in consulting, design, and construction.
3. Value, and treat with respect and dignity all individuals, regardless of gender, gender identity, race, color, age, disability, sexual orientation, ethnic origin, veteran status, religion, or other legally protected characteristics.

RULES OF PRACTICE

1. Safety, Health, and Welfare of Public Responsibilities:
 - a. Adhere to applicable laws and regulations.
 - b. When necessary, rely on the advice of other competent and qualified persons as to the intent and meaning of such applicable laws and regulations.
 - c. Be honest in conduct, and promote effective use of resources through transparent, and impartial service with fidelity to the public, employers, associates, and clients;
 - d. Approve and/or issue only those documents that they prepare or review and that are determined to be safe for public health and welfare, in conformity with accepted industry standards and applicable laws;
 - e. Neither offer to nor make payments or gifts to public officials, private clients, or industry representatives with the intent of influencing that person's judgment or decision in connection with an existing or prospective project in which the member/registrant is interested.
 - f. Do not mislead about the results that can be achieved through the use of the members' or registrants' services or products, nor shall the members or registrants state that they can achieve results by means that violate applicable laws;

- g. If a member's or registrant's judgment is overruled under circumstances that, in the opinion and best professional judgment of the member or registrant, may endanger life may cause substantial damage to property, or is not compliant with applicable laws and regulations, the member or registrant shall:
 - i. Advise an employer and/or client about the decision,
 - ii. Refuse to consent to the decision, and
 - iii. Notify the appropriate Authority Having Jurisdiction charged with the enforcement of the applicable laws or regulations.
- 2. Professional Responsibility:
 - a. Be respectful and considerate to others in obtaining work and employment, and while participating in IIBEC events;
 - b. Exercise unprejudiced and unbiased judgment and conduct when performing services;
 - c. Make accurate, truthful, and appropriate statements or claims about their qualifications, experiences, or performance;
 - d. Perform services in areas of professional and personal competence;
 - e. Undertake assignments only when qualified by education and experience in the specific technical fields involved;
 - f. Further knowledge of technical and non-technical capabilities including, but not limited to, the science, principles, and ethics of the profession and community;
 - g. Evaluate and decline activity or employment, financial or other interest, and refuse contribution if it reasonably appears that such involvement could compromise judgment and the best interests of the clients or employers. Provide full disclosure to the client or employer and obtain consent thereto;
 - h. Restrict the use of their names or firms nor associate in business ventures with persons or firms that they have reason to believe are engaged in fraudulent or dishonest business or professional practices.
 - i. Similar to statement c. above Engage only in accurate, appropriate, and truthful promotion of their practice;
 - j. Be objective and truthful in reports, statements, testimony, and on social media;
 - k. Maintain client and employer confidentiality when applicable;
 - l. Comply with obligations relating to confidential information and applicable data privacy laws in relation to its use, processing, and storage of professional and personal data;
 - m. Refrain from making false statements about the work of others and shall not maliciously injure or attempt to injure the prospects, practice, or employment position of others;
 - n. Develop and disseminate accurate information related to consultation, design, and construction of building enclosure systems.
 - o. Do not accept compensation—financial or otherwise—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.
 - p. Members and registrants having substantial information leading to a reasonable belief that another member or registrant has committed a violation of this Code that raises a serious question as to the honesty, trustworthiness, or fitness of the other member or registrant are encouraged to initiate a complaint with the IIBEC Ethics Committee and/or applicable Authority Having Jurisdiction.

ENFORCEMENT AND AMENDMENT

1. Enforcement of the Code of Ethics is administered through the IIBEC Ethics Committee, appointed by the IIBEC Board of Directors, and the Board of Directors as set forth in the IIBEC Ethics Administrative Procedures.
2. The IIBEC Code of Ethics may be amended by the IIBEC Board of Directors upon a two-thirds vote of the Board.

For more information, please visit
iibec.org/membership/code-of-ethics.



CREDENTIAL PROGRAMS



Recognizing the need for qualifications and standards in an unregulated industry, IIBEC has developed seven highly regarded credential programs. Roof consultants, exterior wall consultants, waterproofing consultants, building enclosure commissioning providers, and quality assurance observers can establish their credentials through the following programs:

- Registered Building Enclosure Consultant (RBEC®)
- Registered Roof Consultant (RRC®)
- Registered Waterproofing Consultant (RWC®)
- Registered Exterior Wall Consultant (REWC®)
- Certified Building Enclosure Commissioning Provider (CBECxP®)
- Registered Roof Observer (RRO®)
- Registered Exterior Wall Observer (REWO®)

All seven represent a high level of competence, experience, and ethics, as well as a commitment to continuing education. Each requires an application process and satisfactory performance on an examination.

The RBEC, RRC, RWC, REWC, CBECxP, RRO, and REWO designations represent the pinnacle of roofing, waterproofing, exterior wall, and building enclosure commissioning professionalism.



Each candidate must submit a completed application to IIBEC with the appropriate application fee. Allow 75 days for processing. Applications may be completed online at iibec.org/credentials. Study guides, which offer sample questions and a list of reference materials from which the exam questions were developed, are available.

Once an application has been approved, the candidate is eligible to take the exam.

Computer-based testing is available to all approved candidates. IIBEC provides the testing company with candidate eligibility information. Candidates are then contacted to schedule their testing sessions at one of the 1,000 conveniently located testing center locations.

Approved applications are valid for two years, and an application extension is required if the applicant does not earn the RRC, RWC, REWC, CBECxP, RRO, or REWO title within that time. Application extensions can be less involved than the original process, depending on the age of the information; therefore, immediate action is recommended. Contact IIBEC for assistance. Once an application has been approved and the exam has been passed, the candidate has qualified for a credential title and will be honored at an awards ceremony during the next annual IIBEC International Convention and Trade Show. A credential certificate and digital badge is also provided and will be reissued every year upon renewal.

GENERAL CONSULTANT KNOWLEDGE EXAM

The General Consultant Knowledge (GCK) exam was developed to test areas common to all components of the building enclosure (roofing, waterproofing, and exterior walls). This concept was designed to produce a more efficient testing process, eliminating common information being tested for each consultant designation. Once passed, the GCK exam will not need to be retaken should there be interest in pursuing multiple consultant designations. To earn any consultant designation (RRC, RWC, REWC), an applicant must take and pass both the GCK exam and the technical exam associated with the desired credential. If an applicant already possesses a consultant designation, he or she is exempt from taking the GCK exam. If only one is passed, the candidate will be required to retake only the part he or she failed. The exam that is passed will remain valid until the candidate is successful in passing the other exam and the designation is earned.

Candidates who do not meet the required grade point to pass an exam will have the option to retest every four months.

There is no separate application for the GCK exam. Approval of any consultant application will qualify the applicant to take it. A study guide for the exam is available from IIBEC and on the website.

The GCK exam is offered at computer-based testing centers and has 90 multiple-choice questions that involve the following topics: ethics, general skills, communications and reports, codes and standards, design processes, procurement processes, agreements, and construction administration. Exam takers are given four hours to complete this exam.

FEES FOR THE GCK EXAM ARE AS FOLLOWS:

- \$275 for IIBEC members
- \$375 for nonmembers



REGISTERED ROOF CONSULTANT PROGRAM

The demand for the Registered Roof Consultant (RRC) title by private clients and public agencies has been growing rapidly. Requirements for attaining this title are stringent and take considerable time and effort to fulfill. While membership is not required, most RRCs choose to join the organization. Although not required, IIBEC offers education programs that may be useful for anyone pursuing this designation.

REQUIREMENTS

Successful candidates must demonstrate, by application, certain minimum requirements regarding education, personal work experience, character, and ethics. Verification of an applicant's education and/or work experience is done with a point system. A minimum of 100 points is required and is based on one of the following: work experience only; experience and education; or experience, education, and professional registration. In addition, the applicant must obtain a minimum of 70 continuing education hours (CEHs) directly related to the roofing, waterproofing, and/or exterior wall industries. A satisfactory score on an exam is required after application approval. The RRC exam is offered at hundreds of conveniently located testing centers.

FEES

The fees for RRC applicants are shown on page 31.

THE RRC EXAM

Test takers will be given four hours to complete the computer-based exam. This will include 60 multiple-choice questions that involve the following topics: codes and standards, materials and properties, assemblies, analysis and design, and evaluation and testing. Some problems may involve mathematical computations that require familiarity with basic algebra, geometry, and trigonometry.

Scientific calculators and reference materials are provided within the exam. A study guide is available on the website or from IIBEC upon request.

RENEWAL POLICY

Renewal requirements are listed on page 31 under Credential Renewal Policy.

CREDENTIAL PROGRAMS



REGISTERED WATERPROOFING CONSULTANT PROGRAM

IIBEC's Registered Waterproofing Consultant (RWC)

program was established in 2005. The requirements for attaining this title are stringent and take considerable time and effort to fulfill. Although not required, IIBEC offers education programs that may be useful for anyone pursuing this designation.

REQUIREMENTS

Successful candidates must demonstrate, by application, certain minimum requirements regarding education, personal work experience, character, and ethics. Verification of an applicant's education and/or work experience is done with a point system. A minimum of 100 points is required and is based on one of the following: work experience only; experience and education; or experience, education, and professional registration. In addition, the applicant must obtain a minimum of 70 continuing education hours (CEHs) directly related to the roofing, waterproofing, and/or exterior wall industries. A satisfactory score on an exam is required after application approval. The RWC exam is offered in computer-based format at conveniently located testing centers.

FEES

The fees for RWC applicants are shown on page 31.



THE RWC EXAM

Four hours have been allotted for this computer-based exam. This includes 60 multiple-choice questions on the following topics: materials, systems, design, industry standards, and testing and investigation. Some problems may involve mathematical computations that require familiarity with basic algebra, geometry, and trigonometry. Scientific calculators and reference materials are provided within the exam.

RENEWAL POLICY

Renewal requirements are listed on page 31 under Credential Renewal Policy.



REGISTERED BUILDING ENCLOSURE CONSULTANT DESIGNATION

The Registered Building Enclosure Consultant (RBEC) designation is awarded to those who have earned the

Registered Roof Consultant (RRC), Registered Waterproofing Consultant (RWC), and Registered Exterior Wall Consultant (REWC) credentials. Individuals desiring this designation are required to complete a form before it is awarded.

To maintain this designation, the individual renewal fees for the RRC, RWC, and REWC registrations must be paid.

The RBEC title may be listed in combination with the individual consultant designations or by itself.

Individuals holding this designation will be required to confirm that the annually required 15 CEHs have been earned from a combination of roofing, waterproofing, and exterior wall courses.

It is possible to earn all 15 hours at the annual IIBEC convention.



REGISTERED EXTERIOR WALL CONSULTANT PROGRAM

The Registered Exterior Wall Consultant (REWC) program distinguishes professionals specializing in exterior wall systems by emphasizing advanced technical expertise in facade assessment, design, and project oversight. The requirements for attaining this designation are stringent and take considerable time and effort to fulfill. Although not required, IIBEC offers education programs that may be useful for anyone pursuing this designation.

REQUIREMENTS

Those who desire to become REWCs must substantiate certain requirements before qualifying to take the exam. These requirements include documenting levels of work experience, education, and high ethical standards. The application for this registration guides the applicant through the rigorous process.

Verification of an applicant's work experience is done using a point system; 100 points are required. In addition, the applicant must have at least six years of exterior wall consulting experience and a minimum of 150 continuing educational hours (CEHs) in the roofing, waterproofing, and/or exterior wall industries. Credit will

be given toward this requirement for advanced degrees and professional licensing.

The REWC exam is available in computer-based format at conveniently located testing centers.

FEES

The fees for REWC applicants are shown on page 31.

THE REWC EXAM

Candidates will have up to four hours to complete the exam. Sixty multiple-choice questions will test knowledge of exterior wall systems in the following areas: design, materials, investigations, codes and standards, testing, and installation and repair. Some problems may involve mathematical computations that require familiarity with basic algebra, geometry, and trigonometry. Scientific calculators and reference materials will be provided within the exam.

RENEWAL POLICY

Renewal requirements are listed on page 31 under Credential Renewal Policy.



REGISTERED EXTERIOR WALL OBSERVER PROGRAM

With the expansion of IIBEC's focus from roofing to the entire building enclosure, the organization saw the need for the development of a designation for exterior wall observers. Quality assurance observers monitor the construction process to ensure that exterior wall projects stay in compliance with approved construction drawings, specifications, and best-practice or warranty-stipulated installation procedures.

The Registered Exterior Wall Observer (REWO) designation validates that candidates possess the knowledge, skills, and abilities required to provide impartial, informed observation and documentation while performing the duties of project observation and quality assurance related to the construction of exterior wall systems. Although not required, IIBEC offers education programs that may be useful for anyone pursuing this designation.

REQUIREMENTS

The REWO designation is offered to those who qualify through an application process and computer-based exam. Potential candidates must:

- Have two years of exterior wall systems construction experience, two years of quality assurance observation

experience, or four years as an exterior wall systems technical or sales representative.

- Obtain a minimum of 12 hours of continuing education within the building enclosure industry.
- Attain a satisfactory score on the computer-based exam.

FEES

The fees for REWO applicants are shown on page 31.

REWO EXAM

The exam includes 75 questions designed to measure the applicant's knowledge regarding construction documents, ethical standards, communication skills, safety practices, exterior wall systems, field observation practices, and reporting. Up to three hours are allotted to complete it. Results will be conveyed to the candidate immediately upon completion.

RENEWAL POLICY

Renewal requirements are listed on page 31 under Credential Renewal Policy.

CREDENTIAL PROGRAMS



REGISTERED ROOF OBSERVER PROGRAM

In an effort to improve the overall quality of construction, IIBEC offers the Registered Roof

Observer (RRO) program. The RRO title is the preferred standard of practice among quality assurance observers. Although not required, IIBEC offers education programs that may be useful for anyone pursuing this designation.

REQUIREMENTS

The successful applicant must meet the following requirements:

- Have two years of roofing construction experience, two years of quality assurance observer experience, or four years as a technical or sales representative.
- Obtain a minimum of 12 hours of continuing education within the roofing industry.
- Attain a satisfactory score on the examination.

FEES

The fees for RRO applicants are shown on page 31.

RRO EXAM

Once an application has been approved, the candidate must achieve a satisfactory score on the examination, which is tailored neither to any one particular area of roof observation nor to the design and construction practices unique to any geographic area. The exam deals primarily with roof observations in general. It is computer based and is up to three hours long. It may include all phases of roof observations



(methodology and construction), both steep- and low-slope roofing, and all systems (shingle, tile, slate, built-up, single-ply, wood, metal, and spray-applied foam).

In order to receive a passing score on the examination, the examinee must be thoroughly familiar with the basic methodology of quality assurance observation and have a broad knowledge of ethics, roof systems and materials, field testing, reporting, safe work practices, roles and responsibilities, and construction documents.

RENEWAL POLICY

Renewal requirements are listed on page 31 under Credential Renewal Policy.

CREDENTIAL PROGRAM FEES

The fees for applicants for all credentials, regardless of designation *except the CBECxP*, are as follows:

APPLICATION FEE:

- \$375 for IIBEC members
- \$475 for nonmembers

EXAM FEE:

- \$275 for IIBEC members
- \$375 for nonmembers

CREDENTIAL RENEWAL POLICY

Each IIBEC credential must be renewed annually. Renewal for the REWO and RRO credentials require 10 continuing education hours (CEHs), and the RRC, RWC, and REWC credentials require 12 CEHs in the roofing, waterproofing, and/or exterior wall industries. Payment of the \$175 renewal fee (\$275 for nonmembers) is also required.

To maintain the RBEC designation, the individual renewal fees for the RRC, RWC, and REWC credentials must be paid. The RBEC credential may be listed in combination with the individual consultant designations or by itself. Renewal of the RBEC requires 15 CEHs that have been earned from a combination of roofing, waterproofing, and exterior wall courses.

It is possible to earn all renewal CEHs at the annual IIBEC convention.

CERTIFICATION PROGRAMS



CERTIFIED BUILDING ENCLOSURE COMMISSIONING PROVIDER PROGRAM



The CBECxP certification program is accredited by the ANSI National Accreditation Board (ANAB) in accordance with ISO/IEC 17024 standards for personnel certification bodies.

The Certified Building Enclosure Commissioning Provider (CBECxP) is a designation for the professional who acts as the technical and administrative director of the building enclosure commissioning process. Individuals who obtain the CBECxP credential meet a variety of requirements including: at least four years of building enclosure commissioning experience; attainment of 100 points from education, employment, and other professional credentials, per the application point system; 70 hours of continuing education directly related to building enclosure commissioning and achievement of a passing score on the CBECxP exam.

The CBECxP exam has 90 multiple-choice items covering building enclosure commissioning topics ranging from core competencies to occupancy and operations. Three hours are allowed for the exam. The CBECxP program fees and recertification details may be found at iibec.org/cbecxp.

EDUCATION PROGRAMS



Education is at the core of IIBEC's mission to advance the building enclosure profession. Through a comprehensive portfolio of educational programs, conferences, webinars, and on-demand learning opportunities, IIBEC provides professionals with access to the latest technical knowledge, industry developments, and best practices.

IIBEC's commitment to education has earned a longstanding reputation for excellence throughout the industry. In addition

to supporting professional growth and career advancement, IIBEC educational programs help participants maintain professional credentials through Continuing Education Hours (CEHs), with many offerings also approved for American Institute of Architects (AIA) Learning Units.

For more information about IIBEC educational opportunities, contact the Education Team at education@iibec.org.



IIBEC-DELIVERED EDUCATION

Live education events, taught by experienced industry professionals, are scheduled throughout the year. Check the IIBEC Calendar of Events for upcoming offerings.



IIBEC CHAPTER-SPONSORED EDUCATION

IIBEC chapters offer a variety of chapter-sponsored education programs throughout the year. Check the IIBEC Calendar of Events and specific chapter websites for upcoming education offerings.



ON-DEMAND EDUCATION

Earn continuing education credits from the convenience of your own home office. Visit the IIBEC online learning platform, for a catalog of courses that are available on-demand. Engage in education on a variety of topics—when it works for your schedule!



EXPERIENCE IIBEC'S ON-DEMAND LEARNING TODAY

DISCOUNT CODE:
GUIDE26MEM

iibec.learnupon.com/store

25% DISCOUNT
VALID UNTIL
JUNE 1, 2027

Coupon is available for On-Demand courses in IIBEC online learning platform only. Coupon is not usable for Live Education Events.

ROOFING PRACTICE SERIES

A Modern Learning Experience for Roofing Professionals

Build your roofing expertise one course at a time with IIBEC's *Roofing Practice Series*. This eight-course program reimagines IIBEC's premier Roof Technology & Science curriculum into focused, stackable learning experiences designed for today's busy professionals. Each course provides approximately three hours of targeted education and practical knowledge that can be applied immediately in the field.

Whether you're a roof consultant, roof observer, architect, engineer, contractor, building owner, manufacturer's representative, student, or emerging building enclosure professional, the *Roofing Practice Series* provides a strong technical foundation in roofing design, materials, assemblies, consulting practices, and industry best practices.

Topics Include:

- **Roof Assemblies** – *Fundamentals* (Available On Demand)
- **Roof Assemblies** – *Components* (Available On Demand)
- **Membrane Roofs** – *Polymeric* (Release Date: Aug. 2026)
- **Membrane Roofs** – *Bituminous* (Anticipated Release Date: Fall 2026)
- **Non-Membrane Roofs** – *Steep Slope Roofs*
- **Non-Membrane Roofs** – *Metal Roofs*
- **Roof Consulting** – *Design*
- **Roof Consulting** – *Execution*



Scan the QR code to view the latest schedule, course availability, and registration information.

IIBEC CORE COURSES

IIBEC Core Courses are proprietary educational programs developed by industry experts to provide comprehensive training across all areas of the building enclosure. Offered nationally and through IIBEC-affiliated chapters, these courses establish a strong technical foundation for professionals seeking to expand their knowledge and advance their careers.

Covering roofing, exterior walls, waterproofing, quality assurance, building consulting, and related disciplines, IIBEC Core Courses combine practical application with industry best practices and emerging technologies for all six sides of the building.

Whether delivered in person, live virtually, or on demand, IIBEC Core Courses remain a cornerstone of IIBEC's commitment to advancing the building enclosure profession.



Scan the QR code to view IIBEC's Core Courses.



**THANK YOU
IBEC SPONSORS**

June 2025-May 2026

iibec.org

Helping Drive IIBEC's Core Purpose: To Advance the Profession of Building Enclosure Consulting



JOIN THE BUILDING ELITE.

Answering the need to establish a standard of qualifications and practice in the building enclosure industry, IIBEC offers several robust credential programs. IIBEC credential holders have demonstrated extensive knowledge and proved their expertise through examination, character reference, and professional experience. Credential holders are required to complete annual continuing education requirements and follow a code of ethics for the objectivity of service.



André Coppin, RRC, RRO
Seattle, WA



Registered Roof Consultants (RRCs) are independent roofing experts with industry-wide knowledge of materials performance and design requirements. An RRC is knowledgeable of every facet of the roof construction process and serves as the building owner's councilor for matters on both existing and new construction. The demand for the RRC credential continues to grow as the industry recognizes the value of the RRC's quantified skill set.

GCK EXAM: ? 90 QUESTIONS ⌚ 4 HOURS
RRC EXAM: ? 60 QUESTIONS ⌚ 4 HOURS

Registered Roof Observers (RROs) are roofing quality assurance observers who monitor the construction process and report roofing project compliance with approved construction specifications and best-practice installation procedures. An RRO is an on-site monitor for the design team. The RRO's vigilance helps keep construction on track with milestone tasks, deadlines, and budget. The RRO credential is the preferred standard of practice for quality assurance professionals.

RRO EXAM: ? 75 QUESTIONS ⌚ 3 HOURS



PREMIER EVENTS



IIBEC INTERNATIONAL CONVENTION AND TRADE SHOW

IIBEC's International Convention and Trade Show provides a forum for professionals who share a common goal of sustaining the highest standards and a desire to learn from one another. It provides an opportunity to explore current products and technologies; exchange ideas, solutions, insights, and information; attend cutting-edge educational sessions; and learn from renowned experts.

Attendees broaden and enhance their awareness of the industry and develop close working relationships with peers and vendors. Participants add value to the services they provide their customers by attending IIBEC's convention. Industry leaders, large and small, display their products and answer technical questions. The latest in industry research and practices is presented in technical seminars, where attendees may ask questions and earn continuing education hours (CEHs).

Other events include administrative and committee meetings to determine IIBEC's future direction, auxiliary seminars, live product demonstrations, a golf tournament, regional meetings, an awards luncheon, and a celebratory banquet with entertainment.

In 2027, the IIBEC International Convention and Trade Show will be in San Antonio, Texas, a city known for its iconic blend of culture, history, and unique infrastructure. The convention center and hotels are located in the heart of downtown, directly on the ever-bustling River Walk, so attendees will enjoy a seamless transition between convention events and memorable experiences.



MARCH 18–21, 2027
HENRY B. GONZÁLEZ
CONVENTION CENTER
SAN ANTONIO, TEXAS



CONVENTION HAPPENINGS

Technical Sessions
Trade Show
Auxiliary Seminar
Committee Meetings
The Excellence in Building Enclosure Consulting Awards
Product Demonstrations
Foundation Golf Tournament
Awards Annual Ceremony
President's Annual Banquet
RCI-IIBEC Foundations' Live Auction & Reception

WHO SHOULD ATTEND

IIBEC Members	Purchasing Agents
Specifiers	Industry Representatives
Consultants	Building Owners
Building Officials	Property Managers
Engineers	Government Officials
Architects	General Contractors

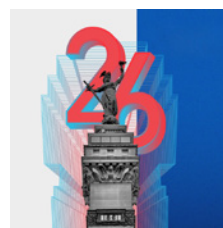
BUILDING ENCLOSURE SYMPOSIUM (BES)

IIBEC's Building Enclosure Symposium features next-level education focusing on the design, construction, maintenance, and repair of modern and/or older building enclosures. Presenters at this annual event offer relevant solutions to building enclosure challenges through real world examples and specific case histories.

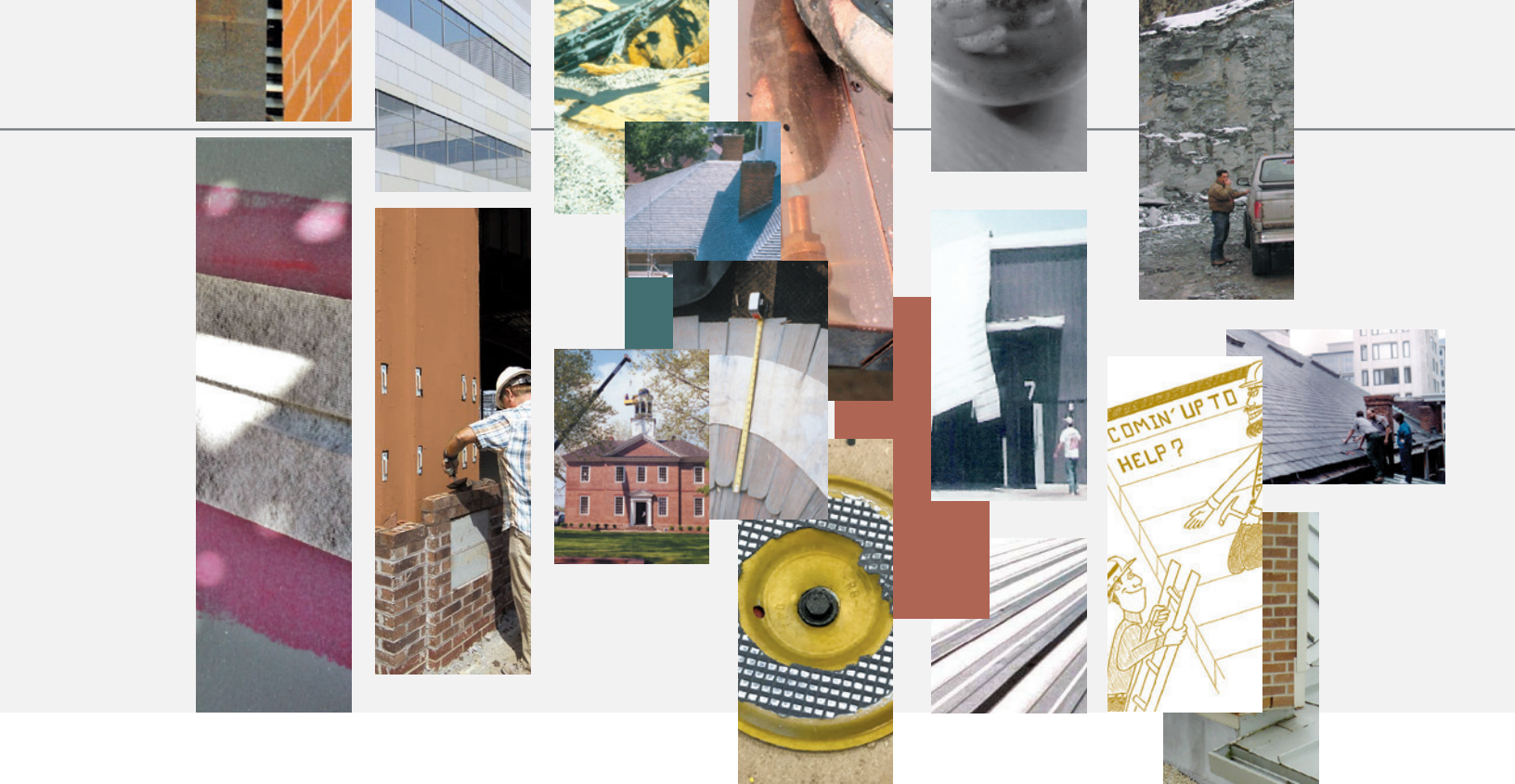
This October, IIBEC BES heads to the JW Marriott Indianapolis, just minutes away from the city's best culinary, arts, and sports venues including Lucas Oil Stadium (mid-NFL season)! Presentations include roofing, waterproofing, fenestration,

exterior wall, building enclosure commissioning, and other pertinent topics within the industry.

Learn more at iibec.org under Education and Events.

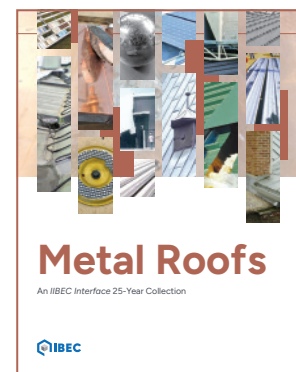
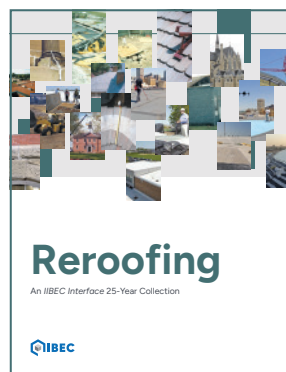
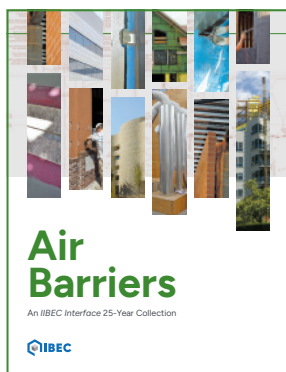


OCTOBER 18–20, 2026
JW MARRIOTT INDIANAPOLIS
INDIANAPOLIS, INDIANA



A Quarter Century of Building Enclosure Excellence—Now in Four Essential Collections

For more than four decades, *IIBEC Interface* has delivered rigorous, industry-shaping technical content. To celebrate the past 25 years, IIBEC presents four curated collections selected with guidance from the *IIBEC Interface* Editorial Board featuring the most insightful articles to serve as enduring technical references for today's building enclosure professionals.



AIR BARRIERS, REROOFING, CONSULTANTS: \$29 IIBEC members / \$39 nonmembers

METAL ROOFS: \$39 IIBEC members / \$49 nonmembers

BUNDLE ALL FOUR: \$99 IIBEC members / \$139 nonmembers



Visit the IIBEC Marketplace to order.
Log in to receive member pricing.



PERIODICAL PUBLICATIONS



IIBEC interface



IIBEC Interface is full of technical articles, industry events, professional and business development tips, and other information of interest to the building enclosure community. IIBEC members receive the publication as part of their membership. Additionally, *IIBEC Interface* is distributed to industry contacts and at trade shows, seminars, and meetings throughout the US,

Canada, and Mexico. Additional subscriptions may be purchased online at iibec.org.

The journal's high-quality technical articles are reviewed by a peer committee of professionals. Members and industry professionals are urged to contribute articles for publication. *IIBEC Interface* aims to keep readers up to date with industry changes; to provide a forum for exchange of ideas and technical knowledge; and to connect with all elements of the building enclosure industry, establishing a common ground for ongoing dialogue.

Advertisements in *IIBEC Interface* are placed on a first-come, first-served basis. Contact IIBEC Director of Marketing and Sales Arissa Cooper at 919-859-0742 for additional information.

For information on how to submit an article, contact Executive Editor Christian Hamaker at chamaker@iibec.org or 919-551-6215.

FIND THE ISSUE FOCUS
FOR EACH EDITION AT
IIBEC.ORG/HUB/INTERFACE



SUBMISSION	ISSUE FOCUS	EDITORIAL DEADLINE
January 2027	Balconies & Decks	November 3, 2026
February 2027	Steep Slope Metal Roofing	December 1, 2026
March/April 2027	Below Grade Waterproofing	January 4, 2027
May/June 2027	International Convention and Trade Show	March 2, 2027
July/August 2027	Hail Damage to Asphalt Shingles	May 3, 2027
September 2027	Storefront and Curtain Wall Systems	July 1, 2027
October 2027	Exterior Rainscreen Systems	August 3, 2027
November 2027	Resilience of Building Design	September 1, 2027
December 2027	Building Fire Safety	October 1, 2027

*Subject to change without notice



Digital interface



IIBEC Interface's digital edition is mobile-responsive and HTML-optimized, allowing readers to switch between the Reading view—with scrolling articles that automatically adjust to your device—and the Page view—a digital replica of the publication. Members can read the journal on their computers or digital devices.

The digital *IIBEC Interface* may also be accessed at the Hub (iibec.org/hub), with full access for IIBEC members.

DIGITAL RESOURCES



iibec.org

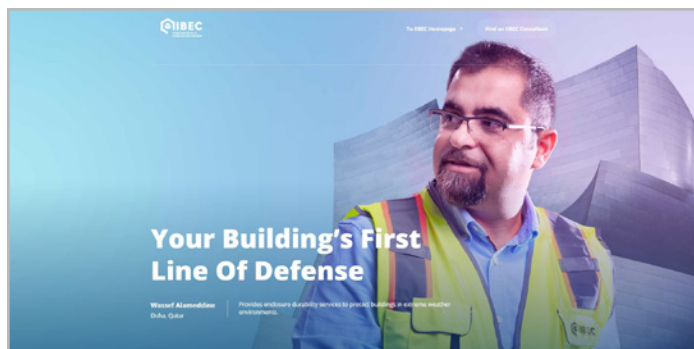
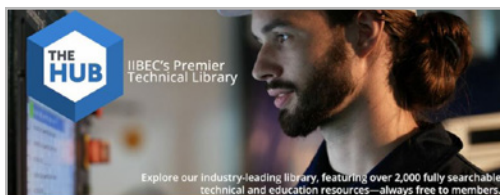
IIBEC's website (iibec.org) is a valuable source of industry information providing the building enclosure profession with detailed information about benefits, continuing education, and association events.

Additionally, it provides visitors with an understanding of IIBEC's mission and its role within the building enclosure industry. Potential clients can search the online database for IIBEC members in their area or across the globe. The site includes information on the following:

- Member benefits and how to join
- Credential programs
- Association and industry news
- The IIBEC marketplace
- Calendar of events
- Live, in-person webinars, on-demand education, and more

THE HUB

Find more than 3,000 technical resources—IIBEC *Interface* articles, meeting proceedings, technical advisories, free education for members, and IIBEC videos—at iibec.org/hub.

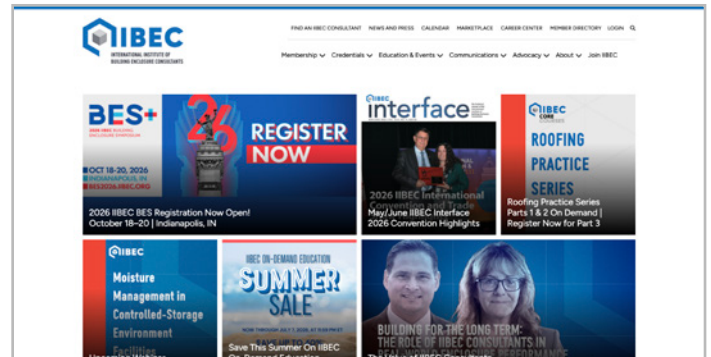


IIBEC CONSULTANT MEMBER MICROSITE

Our consultant.iibec.org microsite highlights our building enclosure consultants and explains:

- Why Building Enclosures Matter
- Why Choose an IIBEC Consultant?
- What IIBEC Consultants Can Do for You
- The Impact of IIBEC Consultants

Plus, use the site to find an IIBEC Consultant in your area!



THE WEEKLY ENCLOSURE, CHAPTER RESOURCE CENTER, AND SOCIAL MEDIA

THE WEEKLY ENCLOSURE

Sent to more than 15,000 building enclosure professionals, our weekly newsletter continues to generate high open rates and click rates.

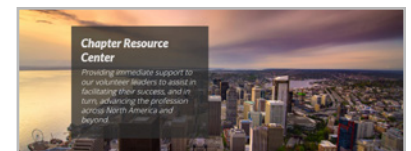


NEWSFEED

The IIBEC Newsfeed offers a continuous listing of association and industry news, member profiles, and chapter news. Check out the "News and Press" link at the top of the page at iibec.org anytime and read about what's happening.

CHAPTER RESOURCE CENTER

Our Chapter Resource Center is exclusively for our volunteer leaders, providing them with the tools and resources to facilitate success.



SOCIAL MEDIA

IIBEC's social media presence continues to grow. Discuss what's going on in the building enclosure consulting field on IIBEC's official social media pages:



OPPORTUNITIES FOR OUTREACH



IIBEC is a professional association serving the needs of more than 4,000 members from across the globe (primarily in North America). Members of IIBEC make up one of the most influential demographics in the building enclosure industry. The association's members specify billions of dollars of roofing, waterproofing, and exterior wall products each year.

Whether it's to coordinate a reroofing project, to design a new roof, or to solve a waterproofing or exterior wall issue, IIBEC members are called upon by building owners to offer their expertise for specification, design, and quality assurance.

Marketing through IIBEC is the surest means to gain access to this specific demographic.

To access detailed information regarding the opportunities below, visit iibec.org/advertising-opportunities.

PRINT MARKETING

- *IIBEC Interface* technical journal
- The Guide
- Sponsored Content in the *IIBEC Interface* technical journal

DIGITAL MARKETING

- IIBEC website
- IIBEC Newsfeed
- Digital *IIBEC Interface*
- The Weekly Enclosure
- Sponsored Email
- IIBEC Career Center
- and more



IN-PERSON MARKETING AND RELATIONSHIP-BUILDING OPPORTUNITIES

- International Convention and Trade Show
 - Exhibitors
 - Sponsorships
 - Live product demonstrations
 - Mobile App and push notifications
 - Event program
 - Educational proceedings publication
- IIBEC Building Enclosure Symposium
 - Exhibitors
 - Sponsorships Event program
 - Educational proceedings
- Board Meetings
 - Executive Committee meeting sponsorships
 - Board of Directors meeting sponsorships
- Regional and metro-area chapter meetings (contact local chapters for sponsorships)
 - Exhibits
 - Golf outing sponsorships
- Leadership Development Workshop
 - Sponsorships
 - Tabletops

For more information, contact IIBEC's director of marketing and sales at 800-828-1902.



FOUNDATIONS

RCI IIBEC FOUNDATION

The RCI-IIBEC Foundation was established in 2001. Its mission is to advance the building enclosure profession through research, education, and meaningful collaboration.

The foundation board of directors is responsible for raising, stewarding, and allocating funds for programs and projects that meet its mission. Its members represent professionals engaged in construction, consulting, design, education, manufacturing, research, and industry standards.

The RCI-IIBEC Foundation, in collaboration with IIBEC, has approved funding for a comprehensive research study designed to quantify and communicate the economic influence of IIBEC consultant members on the selection and purchase of building enclosure materials through the specification process.

Other foundation activities have included funding for the *Wind Uplift Pressures on Low-Slope Roofs (5th Edition)* which highlights significant code changes and new information on tornadoes and hurricanes incorporated because of the new minimum design loads and associated criteria for buildings and other structures (ASCE/SEI 7-22). The authors are IIBEC member Stephen L. Patterson, RRC, PE, of Roof Technical Services Inc. and Madan Mehta, PhD, PE, with the University of Texas at Arlington.

The foundation approved a grant proposal from Charles Pankow Foundation for Phase 3 research on heat transfer on spandrel glazing as well as funding for the scanning of older Interface technical documents to be uploaded to the IIBEC Hub. *Roof Drainage (Second Edition)* was also funded as an update to the 2003 edition resulting from significant changes in the *International Building Code*, the *International Plumbing Code*, and the methods used for roof design. This book was also authored by Stephen L. Patterson, RRC, PE, of Roof Technical Services Inc. and Madan Mehta, PhD, PE, with the University of Texas at Arlington.

OTHER FOUNDATION INITIATIVES:

- Support for *An Analysis of Unit Price Procurement* conducted by professors Paul Chinowsky of the University of Colorado Boulder and Gordon Kingsley of Georgia Tech.
- Supporting and sending 39 students to 2026 IIBEC International Convention and Trade Show in Sacramento, California.
- Supporting and sending 29 students to the IIBEC BES in St. Louis, Missouri in the fall of 2025.
- Since 2012, the foundations have supported 496 students attending IIBEC educational events such as these, and many of these students now have careers in the building and closure industry.

The foundation established the Robert W Lyons and the RCI Lewis W Newlan scholarship funds. These needs-based scholarships support undergraduates and graduate students studying engineering, architecture, construction, or building

sciences.

Since 2018, the foundation has

given out \$257,500 to 73 students from the US and Canada.

The RCI Foundation has teamed up with CARS (Charitable Adult Rides and Services) to offer a vehicle donation as well as a property program for our supporters. CARS is a nonprofit that helps the US foundation accept and process donated property and vehicles, including cars, trucks, RV's, boats, and even airplanes. To learn more about the program go to careasy.org/nonprofit/rci-iibec-foundation-inc or call 855-500-7433. For more information about donating property, go to: rci-iibecfoundation.givingproperty.org or call 844-277-4663.

The RCI-IIBEC Foundation established a charity brokerage account to enable gifts of listed securities. These donations support foundation activities that will advance the building and closure, including research, education programs, foundations publications, and student scholarships.

The foundation board of directors is committed to supporting building enclosure research and its continually identifying educational and research areas in roofing, waterproofing, and exterior wall systems. The foundation carefully reviews and awards grants for the development of new and improved data and the publication of results. Grant proposals and requests are welcome at any time. Additional information and applications are available on the foundation's website.

The foundation is funded by individual and corporate donations. To donate and to be part of the future of our industry, visit zeffy.com/en-US/donation-form/ac351072-131d-49ae-9e2b-a04036c421f3 or contact Development Officer Rick Gardner at 1-800-828-1902, or 919-859-0742, or r.gardner@iibec.org; Or mail your donation to RCI-IIBEC Foundation, 434 Fayetteville St. Suite 2400, Raleigh, North Carolina 27601.





RCI FOUNDATION CANADA

The RCI Foundation Canada (RCIF Canada) received its charity status from Revenue Canada in 2010. This entity runs parallel to the RCI-IIBEC Foundation in the United States. The mission of our RCIF Canada is to support people pursuing research, advancing their education, and disseminating information on issues related to building practices. For more information on RCIF Canada, to donate, or to request funding, visit rcifoundation.ca.

FOUNDATION FUNDED ACTIVITIES INCLUDE:

- Supporting architectural technology students from Vanier College to tour the Canadian Museum of Nature and Parliament's West Block, both architecturally significant landmarks in Ottawa.
- Approved a two-year grant with the University of Victoria for research entitled "Aerial Thermography for Inspection and Energy Audit of Roofs".
- Supported 23 students to attend the 2024 IIBEC/OBEC BES in Toronto as well as supported the attendance of an instructor from Southern Alberta Institute of Technology.
- Funding research for National Research Council of Canada's field testing of an investigation into the ability of portable wind uplift apparatus to determine in-situ roof uplift resistance.

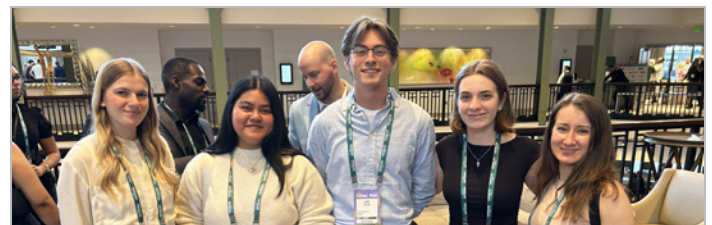


THE MISSION

To support research, education, and the dissemination of information for issues important to the building enclosure industry.

- Annually funding Canadian students to attend the IIBEC International Convention and Trade Show and Building Enclosure Symposium (BES).
- Contributing regularly to humanitarian organizations across Canada, including the Salvation Army for its relief efforts during times of natural disasters.

The RCIF Canada is funded by individual and corporate donations. To donate, visit rcifoundation.ca/donate or mail your check to **RCI Foundation Canada, C/O Crowe MacKay LLP, 200 – 5455 152nd Street, Surrey, British Columbia V3S 5A5, Canada.**



FOUNDATIONS



The Foundation Board (Left to Right): Front Row: Mike Blanchette, Elizabeth Grant, Diana Vitiritti, Helene Hardy Pierce, Sid Hankins; Second Row: Scott Hinesley, David Hawn, Jim Kirby; Back Row: Ralph Paroli, Ted Sheridan, Mark DeFreitas and Rick Gardner (Not pictured, Andre Desjarlais, Christine Baxter, John Pitre, Brian Pallasch, Lionel van der Walt, Melany Rizzo.)

Additional Information

The RCI-IIBEC Foundation is designated as a 501(C)3 tax exempt entity by the IRS. Contributions received from US taxpayers may be tax deductible. Contributions from corporations may be deductible as a business expense.

The RCI Foundation Canada is recognized by the Canadian Revenue Agency as a registered charity. Contributions received from Canadian taxpayers may be tax deductible. We recommend you consult with your tax advisor if you have questions. For more information on all registered charities in Canada, please visit The Canada Revenue Agency at canada.ca/en/services/taxes/charities.html

CONTRIBUTION LEVELS

RCI-IIBEC Foundation and RCI Foundation Canada

Cornerstone Society	\$150,000 or more
Ambassador	\$100,000 – \$149,000
Benefactor	\$50,000 – \$99,999
Patron	\$25,000 – \$49,999
Sponsor	\$10,000 – \$24,999
Leader	\$5,000 – \$9,999
Partner	\$1,000 – \$4,999
Supporter	\$500 – \$999
Advocate	\$100 – \$499
Participant	up to \$99

Ways to Support the Foundations

First, support the foundations and their work through monetary donations, vehicle, property, or stock donations. Second, bring the foundation board of directors grant request, ongoing projects, or ideas for projects that support the foundations mission of advancing research, education, and knowledge sharing on issues important to the building enclosure industry.

Third, encourage your network to support and participate in the foundation's programs, such as student scholarships, convention sponsorships, student hosting, Giving Tuesday, and the annual golf outing and auction at the IIBEC International Convention and Trade Show.

The US foundation has established a charity brokerage account to facilitate gifts of listed securities and stock. Another possible way of donating is through Donor Advised Funds (DAF), where the donor recommends grants to specific charities such as the RCI-IIBEC Foundation. Finally, the foundation accepts the donation of property, vehicles, boats and planes.

For more information, please contact the RCI-IIBEC foundation development officer at rgardner@iibec.org or 919-859-0742.



RCI-IIBEC FOUNDATION BOARD OF DIRECTORS

David R. Hawn, F-IIBEC, RRC, CEM – Chair

Dedicated Roof & Hydro-Solutions LLC

Phone: 703-362-8733 • Email: drhawn@drhroofsolutions.com

Helene Hardy Pierce, F-IIBEC – Secretary

Phone: 570-688-5701 • Email: hpierce926@outlook.com

Sidney I. Hankins III, F-IIBEC, RRC, AIA – Treasurer

Roof Design and Consulting Services Inc.

Phone: 865-584-3770 • Email: s.hankins@roofdcs.com

Christine Baxter, RRO

Baxter Roof Consulting Ltd.

Phone: 403-651-8859

Email: christine@baxterroofconsulting.ca

Mike Blanchette, F-IIBEC

Phone: 214-213-9150 • Email: mikeb69@msn.com

André Desjarlais - Emeritus

Oak Ridge National Laboratory

Phone: 865-574-0022 • Email: desjarlaisa@ornl.gov

Mark DeFreitas

SOPREMA INC.

Phone: 330-606-6911 • Email: mdefreitas@soprema.us

Elizabeth Grant, PhD, RA

Elizabeth Grant Architect LLC

Phone: 540-934-9219

Email: elizabethgrantarchitect@gmail.com

Scott Hinesley, F-IIBEC, RRC, PE

REI Engineers

Phone: 704-596-0331 • Email: shinesley@reiengineers.com

Jim Kirby, AIA

Siplast

Phone: 312-505-6630 • Email: james.kirby@siplast.com

Ralph Paroli, PhD

National Research Council of Canada

Phone: 613-715-2302 • Email: ilorap@proton.me

John Pitre, RRC, RRO

Trimstyle Consulting

Phone: 604-315-5225 • Email: jpitre@trimstyle.ca

Ted Sheridan, F-IIBEC, RBEC, RRC, RWC, REWC, PEng

Fishburn Sheridan & Associates Ltd.

Phone: 613-880-7778 • Email: ted@fsaeng.com

Diana Vitiritti

Situra Inc.

Phone: (416) 558-6099 • Email: diana@situra.com

Lionel van der Walt

Cell: 919-510-3102 • Email: lionelvdwalt@gmail.com

Brian T. Pallasch, CAE, CEO/EVP

International Institute of Building Enclosure Consultants

Phone: 919-859-0742 • Email: bpallasch@iibec.org

RCI FOUNDATION CANADA BOARD OF DIRECTORS

Ralph Paroli, PhD – Chair

National Research Council of Canada

Phone: 613-715-2302 • Email: ilorap@proton.me

Ted Sheridan, F-IIBEC, RBEC, RRC,

REWC, RWC, PEng – Treasurer

Fishburn Sheridan & Associates Ltd.

Phone: 613-880-7778 • Email: ted@fsaeng.com

Diana Vitiritti – Secretary

Situra, Inc.

Phone: (416) 558-6099 • Email: diana@situra.com

Christine Baxter, RRO – Member at Large

Baxter Roof Consulting Ltd.

Phone: 403-651-8859

Email: christine@baxterroofconsulting.ca

John Pitre, RRC, RRO – Member at Large

Trimstyle Consulting

Phone: 604-315-5225 • Email: jpitre@trimstyle.ca

IIBEC HONOREES



IIBEC President's Award

The IIBEC President's Award is presented to those who have made a

significant contribution to IIBEC's mission in the past year.

Burt Carver, RRC, RRO (2024)

Aaron Nelson, RBEC, RRC, RWC, RRO, REWC (2025)

Antai Ramos Stevens, RRO (2025)

Alejandrina Galicia Escobar (2025)

Charles T. Sietmann, RRC, RRO, REWO, CCCA, CIT (2026)



Michael DeFrancesco Outstanding Volunteer Award

Created in honor of

long-time member Michael DeFrancesco, this award is presented to the volunteer whose contribution over the course of the past year(s) stands above the rest.

Lyle D. Hogan, F-IIBEC, RRC, PE (2003)

William Rubel, F-IIBEC, RRC (2004)

William Cypher, F-IIBEC, RRC (2005)

Kamran Farahmandpour, F-IIBEC, RRC, RWC, PE, CCS (2006)

Olan H. Lewis (2007)

John D. Shepherd, RRC, PE (2008)

Donald Bush Sr., F-IIBEC, RRC (2009)

Alan Spaite, PE, CCPM (2010)

Dale Purvis, RRC, RRO, CDT, LEED AP (2011)

William Waterston, RRC, AIA (2012)

Brian Gardiner, F-IIBEC, RRC, CCS (2013)

Russell A. Raymond, RRC, REWC, RRO, CDT (2014)

Stephen H. Alberico, AIA (2015)

Katharine Spavins (2016)

Jonathan Cannon, RRC, REWC, RRO, REWO, CDT (2017)

Jerry Abendroth, RBEC, RRC, RWC, REWC, RRO, CDT (2018)

Brian R. "Rick" Craig, F-IIBEC, RRC, RRO (2019)

Kenrick J. Hartman, RBEC, RRC, RWC, REWC, PE, LEED AP BD+C (2020)

Paul Buccellato, F-IIBEC, RWC,

REWC, FASTM, AIA (2021)

April L. McKelvey, RRC, RRO (2022)

André Coppin, RRC, RRO (2023)

Stephen Baxter, RRC, RRO (2024)

Melissa Barrows-Lieb, RRC, RRO, CCCA, CDT (2025)

Stephanie Robinson, PEng, BASc (2026)



Joe F. Hale Lifetime Achievement Award

Renamed for its first recipient, Joe F. Hale,

in 2022, the Lifetime Achievement Award was presented for the first time in 2011 and is awarded to those individuals who have provided a lifetime of extraordinary service and contributions to the success of the International Institute of Building Enclosure Consultants.

Joe F. Hale, F-IIBEC, H-RRC (2011)

Lyle D. Hogan, RRC, F-IIBEC, PE (2014)

Richard "Dick" Fricklas (2014)

Robert "Bob" Lyons, F-IIBEC (2016)

Michael D. Blanchette, F-IIBEC, RRC, RRO (2017)

David R. Hawn, F-IIBEC, RRC, CEM (2018)

Philip D. Dregger, F-IIBEC, RRC, PE (2019)

Gerard "Jerry" Teitsma, F-IIBEC, RRC, RRO, CCCA (2019)

Richard "Dick" Canon, F-IIBEC, RRC, PE (2020)

Walter J. Rossiter Jr., PhD, F-IIBEC, RRC, AIA (2020)

Jean-Guy Levaque, F-IIBEC, RRC, RRO (2022)

Warren French, F-IIBEC, RBEC, PE (2021)

William "Bill" Waterston, F-IIBEC, RRC, AIA (2023)

Johann "John" Willers, F-IIBEC, RRC, PE (2024)

Edward "Ted" Sheridan, F-IIBEC, RBEC, RRC, REWC, RWC, PEng (2025)

Arthur Sark, F-IIBEC (2026)



Emerging Professionals Award of Excellence

Awarded to an individ-

ual under 40 or within the first 10 years of their career who has shown exceptional leadership, professionalism, and/or industry contribution in the profession of building enclosure consulting.

Jeffrey C. Garrison, RRC, RWC, PE, CCCA, CEI (2014)

Jonathan Cannon, RRC, REWC, RRO, REWO, CDT (2015)

Szymon Zienkiewicz, RBEC, RRC, RWC, REWC, RRO, PE (2016)

Kenrick Hartman, RBEC, RRC, RWC, REWC, PE, LEED AP BD+C (2017)

Jennifer S. Hogan, REWC, RRO, LEED AP, CPHC (2018)

Julie E. McDonald, RRC, REWC, CIT (2019)

Jordan E. Crump, RRO, REWO (2020)

Stephanie Robinson, PEng, BASc (2021)

Charles T. Sietmann, RRC, RRO, REWO, CCCA, CIT (2022)

Anthony K. Dukes, RRC, RRO, PE (2023)

Justin Bell, RBEC, RRC, RWC, REWC, RRO, REWO, CDT (2024)

Sean Campbell, RRO (2025)

Mallory Buckley, RRO, PE (2026)



William C. Correll Exemplary Service Award

The William C. Correll Award honors IIBEC pio-

neer and first executive director William C. Correll Sr., F-IIBEC, AIA. In 2023, the award criteria was modified, and the award is now presented to an IIBEC staff member who has demonstrated a high degree of professionalism, leadership, ethics, and unselfish dedication or significant contribution to the growth and recognition of IIBEC.

Justin Henshell, FAIA, FASTM (2008)

Richard Fricklas (2009)

Kristen Ammerman (2014)

Lyle D. Hogan, F-IIBEC, RRC, PE (2014)

Warren R. French, F-IIBEC,
RBEC, PE (2015)
Albert Duwyn, F-IIBEC, RRC (2017)
Patrick L. Downey, F-IIBEC,
RRC, CCCA (2018)
Micki Kamszik (2018)
Brian Gardiner, F-IIBEC, RRC, CCS (2019)
Richard Wagner, RRC, CCS (2019)
Karen McElroy (2020)
Brian “Rick” Craig, F-IIBEC,
RRC, RRO (2020)
David Balistreri, RRC (2022)
Betty Quan (2024)



Richard M. Horowitz Award

Named in honor of IIBEC
past president and driv-
ing force behind *IIBEC*

Interface, this award is presented for the
best technical article published in *IIBEC*
Interface within the previous year.

Colin Murphy, F-IIBEC, RRC (1996)
Lyle D. Hogan, F-IIBEC, RRC, PE (1997)
Charles “Chuck” Marvin, RRC (1998)
Gerard J. Teitsma,
F-IIBEC, RRC, RRO, CCCA (1999)
Robert Haddock (2000)
Steven Murray (2001)
William A. Kirn, RRC (2002)
Raymond L. Corbin & Lyle D. Hogan,
F-IIBEC, RRC, PE (2003)
Donald Kilpatrick (2004)
Kamran Farahmandpour,
RRC, RWC, PE, CCS (2005)
Joseph L. “Cris” Crissinger,
CCS, CCCA (2006)
Karl Schaack, RRC, PE (2007)
Joseph L. “Cris” Crissinger,
CCS, CCCA (2008)
Matthew C. Farmer, PE (2009)
Lyle D. Hogan, F-IIBEC, RRC, PE (2010)
David Campbell, RWC, AIA (2011)
Justin Henshell, FAIA, FASTM,
& Paul Buccellato, RWC,
FASTM, AIA (2012)
Sarah Flock, AIA, & Garth Hall, AIA (2013)
Scott Wood (2014)
Karl Schaack, RRC, PE (2015)
Rick Ziegler, RRO, PE; & Clark
Denson, PE, CEM, BEMP (2016)

Patrick J. Conway (2017)
Kip Gatto, PE, SE, & Grace Wong,
PE, RA, LEED AP BD+C (2018)
Todd Skopic, CDT, LEED AP (2019)
Mary Arntzen, PE (2020)
Derek McCowan, PE (2020)
Appupillai Baskaran, PhD,
F-IIBEC, PEng (2021)
Sudhakar Molleti (2021)
Violet LaBrosse, AIA, & Jason
Wilén, RRO, AIA, CDT (2022)
Corey Wowk, AIA, LEED AP (2023)
Leonidia Garbis, PE, LEED
Green Associate (2023)
Paul Buccellato, F-IIBEC, RWC,
REWC, FASTM, AIA (2024)
Karl Schaack, F-IIBEC, RRC, PE (2025)
Stephen Patterson, F-IIBEC, RRC, PE,
and Jordan Beckner, RRC (2026)



Joshua J. Summers Outstanding Educator Award

Renamed in 2020 in
memory of longtime

IIBEC Education Committee Chair Joshua
Summers, this award is presented to IIBEC
members in recognition for exemplary
service to IIBEC education on an institute
and/or chapter level.

Alan Spaite, PE (2013)
Kamran Farahmandpour, F-IIBEC,
RBEC, RRC, RWC, REWC,
PE, CCS, CCCA (2013)
Raymond C. Wetherholt, F-IIBEC, RBEC,
RRC, RWC, REWC, PE (2013)
Robert D. Card, F-IIBEC, RBEC, RRC,
RWC, REWC, REWO (2013)
Gerard “Jerry” Teitsma, F-IIBEC,
RRC, RRO, CCCA (2013)
Richard L. Cook Jr., F-IIBEC, RBEC,
RRC, RWC, REWC, REWO, RRO,
CCS, LEED, CSRP, SC ACES (2013)
Richard “Dick” Fricklas, F-IIBEC (2013)
Raymond Ramos, RRC, PE (2017)
D. Keith K. Davis, RBEC (2017)
Patrick L. Downey, F-IIBEC,
RRC, CCCA (2017)
Brian Gardiner, F-IIBEC, CCS (2017)
Charles L. Smith Jr. (2017)
Joshua J. Summers, REWC, SE, PE (2017)

Paul Buccellato, F-IIBEC, RWC,
REWC, FASTM, AIA (2018)
Edwin L. Williams Jr., RRC (2018)
Jerry Abendroth, RBEC, RRO, CDT (2020)
Emily Lorenz, PE (2021)



Herbert Busching Memorial Award

Named for longtime
member and first chair
of IIBEC’s Board of

Regents, the Herbert Busching Memorial
Award is awarded to individuals who have
contributed to the research, standards,
and education of the roofing, waterproof-
ing, and/or exterior wall industries.

William C. Correll, F-IIBEC, AIA (1994)
Richard Canon, F-IIBEC, PE, RRC (1996)
Colin Murphy, F-IIBEC, RRC (1998)
Michael Blanchette, F-IIBEC,
RRC, RRO (2000)
Joe Hale, F-IIBEC (2001)
Donald E. Bush Sr., F-IIBEC, RRC (2004)
Gerard Teitsma, F-IIBEC, RRC,
RRO, CCCA (2009)
Appupillai “Bas” Baskaran, PhD,
F-IIBEC, PEng (2014)
André Desjarlais, FASTM (2014)
Walter Rossiter, PhD, F-IIBEC (2014)
Wanda Edwards, PE (2017)
Elizabeth J. Grant, PhD, RA (2021)
Kamran Farahmandpour, F-IIBEC,
RBEC, RRC, RWC, REWC,
PE, CCS, CCCA (2022)
Paul Buccellato, F-IIBEC, RWC,
REWC, FASTM, AIA (2022)
Emily Lorenz, PE (2023)
Doug Stieve, RRC, AIA (2023)
Michael L. Goolsby, RRC, CDT,
LEED BD+C CBO (2023)
Madan Mehta, PE (2025)
Stephen Patterson, F-IIBEC,
RRC, PE (2025)
Appupillai “Bas” Baskaran,
F-IIBEC, PhD, PEng (2026)

IIBEC HONOREES



IIBEC JURY OF FELLOWS

The designation of “Fellow” is an honorary title bestowed upon individuals who have demonstrated meritorious service. IIBEC, strengthened by its officers and volunteers, has recognized certain persons in this manner (see Article 19 of IIBEC’s bylaws). Recipients of the “Fellow” designation (F-IIBEC) to date are the following:

William C. Correll, AIA (1986)	Michael DeFrancesco, RRC (2003)	Robért J. Hinojosa, RBEC, RRC, RWC, REWC, RRO, PE, CDT (2017)
Robert W. Lyons (1986)	Albert Duwyn, RRC (2003)	Gerard J. Teitsma, RRC, RRO, CCCA (2017)
Dr. Herbert W. Busching, PE (1987)	W. Nelson Hall, RRC (2004)	Michael L. Williams, RRC, RWC, RRO (2018)
Richard P. Canon, RRC, PE (1987)	Luther C. Mock, RRC (2005)	Paul Buccellato, RWC, REWC, FASTM, AIA (2018)
Robert Phillips Jr., RRC (1988)	Helene Hardy Pierce (2005)	Michael E. Clark, RBEC, RRO, PE, CSRP, CxA+BE, BECxP (2019)
D.B. “Ben” Hales, RRC (1989)	Thomas Hutchinson, RRC, AIA (2006)	Appupillai “Bas” Baskaran, PhD, PEng (2020)
George F. Kanz, RRC (1990)	Gary R. Cattel, RRC, PE (2007)	Robert D. Card, RBEC, RRC, RWC, REWC, REWO (2020)
Richard M. Horowitz, AIA, RRC (1990)	Patrick L. Downey, RRC, CCCA (2008)	Walter J. Rossiter Jr., PhD, F-IIBEC (2020)
James E. Magowan, RRC (1991)	Kamran Farahmandpour, RRC, RWC, REWC, PE, CCS (2010)	Scott Hinesley, RRC, PE (2021)
Donald E. Bush Sr., RRC (1992)	David R. Hawn, RRC, CEM (2010)	Derek Hodgins, F-IIBEC, RBEC, RRO, PE, CDT (2021)
Joe F. Hale (1992)	William Rubel, RRC (2010)	Edward Sheridan, RBEC, RRC, REWC, RWC, PEng (2022)
Barry S. Krum (1993)	Robert Elsdon, RRO (2011)	Karl Schaack, RRC, PE (2022)
Robert Martin, RRC (1993)	Richard L. Cook Jr., RBEC, RRC, RWC, REWC, CCS, CSRP (2012)	William Waterston, RRC, AIA (2023)
Sam Huff, RRC (1994)	Arthur “Chip” Ward, RRC (2013)	Chris Giffin, RRC, AIA (2023)
Lyle D. Hogan, RRC, PE (1994)	Raymond C. Wetherholt, RBEC, RRC, RWC, REWC (2013)	Amy Peevey, REWC, RRO, PE, CDT (2024)
John L. Willers, RRC, PE (1995)	Edward L. Arnold, RRC, RWC (2014)	Marc Caputo, RRC, LEED AP (2024)
Arthur O. Sark, RRC (1996)	Richard “Dick” Fricklas (2014)	Paul Kompauer, PE (2025)
Dave H. Siple, RRC (1996)	Thomas M. Gernetzke, RBEC, RRC, RWC, REWC (2014)	Doug Stieve, RRC, AIA (2025)
Phil Dregger, RRC, PE (1997)	Dennis J. McNeil, RRC, RRO, CCS (2014)	Stephen Patterson, RRC, PE (2025)
Robb Smith, RRC, RRO (1998)	Brian Gardiner, RRC, CCS (2015)	John C. Wylie, RBEC, RRO, PE, (2026)
Michael Blanchette, RRC, RRO (1999)	Sidney I. Hankins III, RRC, AIA (2015)	Chris Dawkins, PE (2026)
William Cypher, RRC (1999)	Brian R. “Rick” Craig, RRC, RRO (2016)	
Matt Hitlin (2000)	Samir Ibrahim, AIA (2016)	
James “J.P.” Sheahan, RRC (2000)	Jean-Guy Levaque, RRC, RRO (2016)	
Colin Murphy, RRC (2001)		
George Criel, RRC (2002)		
Warren R. French, RRC, PE, CCS (2002)		

Project Excel, IIBEC's professional mentorship program, is designed to benefit both mentors and mentees at any stage in their career. Build social capital through networking, the sharing of professional resources, and career development coaching. **Do something great.**

iibec.org/project-excel



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ONGOING THROUGHOUT
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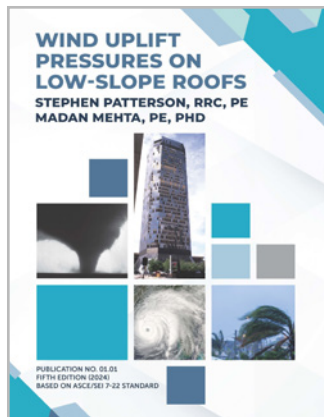
BOOKSTORE BEST SELLERS



Four New *IIBEC Interface* Collections

For more than four decades, *IIBEC Interface* has delivered rigorous, field-shaping technical articles for building-enclosure professionals—documenting the evolving challenges in roofing, roof consulting, and the broader enclosure industry. As we move deeper into the 21st century, IIBEC is proud to spotlight the very best of this work from the past 25 years across four key areas—air barriers, reroofing, metal roofs, and consultants—guided by insight from the *IIBEC Interface* Editorial Board.

IIBEC MEMBERS: DIGITAL: \$349.00 | PRINT: \$399.00
NONMEMBERS: DIGITAL: \$429.00 | PRINT: \$459.00



Wind Uplift Pressures on Low-Slope Roofs

(Revised 2024)

AUTHORS: STEPHEN L.
PATTERSON, RRC, PE; AND
MADAN MEHTA, PE, PHD

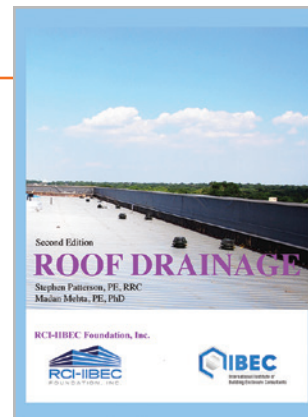
The most significant wind-related revision in ASCE 7-22 is the addition of an entirely new chapter (Chapter 32) that deals with tornado winds. Until the publication of ASCE 7-22 Standard (i.e., up to ASCE 7-16 Standard), tornado winds were not considered for the design of buildings and other structures except for critical structures, such as the nuclear facilities, or tornado shelters. Several years of research on tornadoes and the data collected therefrom, have revealed that the number of fatalities and the property losses from tornadoes far exceed those from hurricanes and earthquakes combined.

A new chapter (Chapter 6) on tornado wind pressures has been added in this (fifth) edition of the monograph. A brief discussion of other wind-related revisions in ASCE 7-22 Standard applicable to low-slope roofs is given in Section 1.7 and elaborated in the relevant chapters.

A publication of the RCI-IIBEC Foundation.
Perfect-bound: 182 pages.

IIBEC MEMBERS:
DIGITAL: \$55.00
PRINT: \$65.00

NONMEMBERS:
DIGITAL: \$79.00
PRINT: \$89.00



Roof Drainage, Second Edition

(Revised 2024)

AUTHORS: STEPHEN L.
PATTERSON, RRC, PE; AND
MADAN MEHTA, PE, PHD

According to Patterson and Dr. Mehta, “In this edition, we are responding to an unprecedented change in roof drainage design from what has been used for more than a half century. Until recently, the plumbing codes assumed that the flow through a roof drain is the same as the flow through a vertical leader of the same diameter. Several investigations and roof-collapse forensics have shown that our assumption has been incorrect.

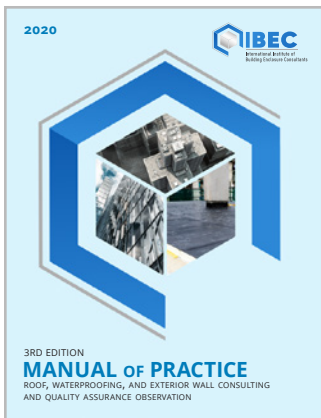
“This monograph has been written as a textbook to serve all three disciplines—architecture, plumbing engineering, and structural engineering. We have learned a great deal since the 2003 publication and have incorporated it into this book.”

A publication of the RCI-IIBEC Foundation.
150 pages

Available in digital and print.

IIBEC MEMBERS:
DIGITAL: \$59.00
PRINT: \$75.00

NONMEMBERS:
DIGITAL: \$79.00
PRINT: \$95.00



IIBEC Manual of Practice—Roofing, Waterproofing, and Exterior Wall Consulting and Quality Assurance Observation

The 3rd edition of the *IIBEC Manual of Practice (MOP)* provides a peer-reviewed structure for the practice of consulting in the construction of the building enclosure. In simple terms, it describes what a professional consultant does and how the consultant does it.

With over 300 pages of information, photos, graphics, and fillable forms, the *MOP* provides recommended best practices in all areas of building enclosure consulting, including specialized areas such as commissioning, testing, and expert witness services.

IIBEC MEMBERS: DIGITAL: \$349.00 | PRINT: \$399.00

NONMEMBERS: DIGITAL: \$429.00 | PRINT: \$459.00

PROCEEDINGS



Proceedings: 2026 IIBEC International Convention and Trade Show

The print edition of the *2026 IIBEC International Convention and Trade Show Proceedings* includes 24 articles in a full color perfect-bound, print-on-demand book.

IIBEC MEMBERS: \$59.00

NONMEMBERS: \$69.00



Proceedings: 2025 IIBEC BES

The print edition of the *2025 IIBEC Building Enclosure Symposium Proceedings* includes 19 articles in a full-color, perfect-bound, print-on-demand book.

IIBEC MEMBERS: \$59.00

NONMEMBERS: \$69.00



Proceedings: 2025 IIBEC International Convention and Trade Show

The print edition of the *2025 IIBEC International Convention and Trade Show Proceedings* includes 21 articles in a full-color, perfect-bound, print-on-demand book.

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ARTICLES!**



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about your experience with a
building enclosure project?

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IIBEC STAFF CONTACT INFORMATION



NAME	TITLE	EMAIL	DIRECT PHONE NUMBER
Executive Office			
Brian Pallasch, CAE	Executive Vice President and CEO	bpallasch@iibec.org	(919) 551-6206
Melany Rizzo, CAE	Chief Operating Officer	mrizzo@iibec.org	(919) 551-6217
Carolyn Baber, SHRM-CP	Manager of Human Resources and Board Operations	cbaber@iibec.org	(919) 551-6208
Tiffany Terhart	Operations Specialist	tterhart@iibec.org	(919) 551-6205
Membership & Credentialing			
Alexander Jeffries	Vice President of Membership & Credentials	ajeffries@iibec.org	(919) 551-6202
Heidi Arsenault	Manager of Credentials	harsenault@iibec.org	(919) 551-6224
Simone Patterson	Credentials Specialist, Applications	spatterson@iibec.org	(919) 551-6218
Tiffany Camperos-Brizuela	Credentials Specialist, Onboarding and Renewals	dwichman@iibec.org	(919) 551-6210
Connor Dubrule	Manager of Membership Development	cdubrule@iibec.org	(919) 551-6213
Chapter Relations			
Samantha Bundy	Senior Manager of Chapter Relations	sbund@iibec.org	(919) 551-6220
Publications & Communications			
Christian Hamaker	Director of Publications and Communications	chamaker@iibec.org	(919) 551-6215
Meetings & Events			
Mendy Howard	Director of Events & Meetings	mhoward@iibec.org	(919) 551-6207
Caroline Cummings	Assistant Manager of Meeting & Event	ccummings@iibec.org	(919) 551-6204
Education			
Kristen Kennedy	Director of Education	kkennedy@iibec.org	(919) 551-6226
Mandy Bell	Senior Manager of Education	abell@iibec.org	(919) 551-6209
Kaitlin Tilton	Education Specialist	ktilton@iibec.org	(919) 859-0742
Samir Ibrahim	Education Advisor	jabendroth@iibec.org	(919) 551-6221
Marketing & Sales			
Arisa Cooper	Director of Marketing & Sales	acooper@iibec.org	(919) 551-6211
Taylor Scott	Manager of Digital Marketing	tscott@iibec.org	(919) 551-6221
Technical Activities			
Emily Lorenz, PE, F-ACI	Codes and Standards Advisor	elorenz@iibec.org	(919) 551-6212
RCI-IIBEC Foundations			
Rick Gardner	RCI-IIBEC Foundation, Development Officer	rgardner@iibec.org	(919) 551-6227

Main Office: (919) 859-0742 | Toll-Free Main Office: (800) 828-1902 | Fax: (919) 859-1328

APPLICATION FOR MEMBERSHIP



Name	Informal Name	Credentials (eg., PE)
Company	Date of Birth	
Address	Telephone	
City, State, ZIP	Fax	
Parent Company (if different)	Email Address	
Website Address		
Referred by	Membership ID of Referring Individual	

CLASSIFICATION

Indicate the classification of membership for which you are applying.

- ☐ **CONSULTANT** – Consultant members shall be those individuals who are practicing consultants, architects, or engineers. They shall not be employees or principals of any business entities controlling or directing the application, manufacture, distribution, sales, or marketing of roofing, waterproofing, and/or exterior wall products and services, and shall have no conflict of interest as defined in Article 16 of the IIBEC bylaws. Consultant members shall be eligible to vote, serve on committees, and hold any office of IIBEC. **\$545.00**
- ☐ **INDUSTRY** – Industry members shall be those individuals who are employees or principals of any business entity directing and controlling the application, manufacture, distribution, sales, or marketing of roofing, waterproofing, and/or exterior wall products and services. Industry members shall not be eligible to vote or hold office unless they are Registered Roof Consultants who attained registration prior to March 1, 1995. They may, however, serve on committees. **\$635.00**
- ☐ **QUALITY ASSURANCE OBSERVER** – Quality Assurance members shall be independent quality observers. They shall not be employees or principals of any business entities controlling or directing the application, manufacture, distribution, sales, or marketing of roofing, waterproofing, and/or exterior wall products and services and shall have no conflict of interest as defined in Article 16 of the IIBEC bylaws. Quality Assurance members shall not be eligible to vote or hold office but may serve on committees. **\$395.00**
- ☐ **FACILITY MANAGER** – Facility Manager members shall be those individuals whose professional responsibilities include management, development, or maintenance of buildings, both public and private. Facility Manager members shall not be eligible to vote or hold office but may serve on committees. **\$235.00**
- ☐ **ASSOCIATE** – Associate members shall be those individuals who are not actually within the roofing, waterproofing, and/or exterior wall industries, such as educators and employees of business concerns or government agencies, but who share an interest in the activities of IIBEC. Associate members shall not be eligible to vote or hold office, but they may serve on committees. **\$395.00**
- ☐ **STUDENT** – Student members shall be full-time undergraduate or graduate students majoring in a construction-related curriculum in an educational institution. Student members shall not be eligible to vote or hold office, but they may serve on committees. **\$185.00**

The prices above reflect the 2026 schedule. Payable in US funds.

SPECIALTIES

Please check only those services you **individually provide**.* Membership is individually based and nontransferable.

- | | | | |
|--|---|---|--|
| ☐ A. Roof Consulting | ☐ E. Witness/Legal Involvement | ☐ I. Education | ☐ M. Residential |
| ☐ B. Waterproofing Consulting | ☐ F. Contracting | ☐ J. Specifying | ☐ N. Inspections |
| ☐ C. Exterior Wall Consulting | ☐ G. Manufacturing | ☐ K. Student | ☐ O. Building Enclosure Commissioning |
| ☐ D. Materials Testing | ☐ H. Materials Sales | ☐ L. Property Management | |

*IIBEC is not responsible for verification of services listed by a member.

By payment of membership dues with IIBEC, the individual understands and acknowledges that they will abide by the IIBEC Code of Ethics; failure to do so may subject them to disciplinary proceedings and sanctions.

PAYMENT METHOD

- | | | |
|--|--|------------------------|
| ☐ Visa | ☐ MC | Card #: _____ |
| ☐ AmEx | ☐ Discover | Expiration Date: _____ |
| ☐ Check (Made payable to IIBEC) | 3- or 4-Digit Verification Value Code: _____ | Signature: _____ |

Return with payment to: IIBEC, 434 Fayetteville Street, Suite 2400, Raleigh, NC 27601 • Phone: 919-859-0742

IIBEC
**INTERNATIONAL
CONVENTION &
TRADE SHOW**

**MARCH
18-21
2027**

SAN ANTONIO, TX





434 Fayetteville St., Suite 2400
Raleigh, NC 27601

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