## APPLICATION FOR MEMBERSHIP ROOFING INDUSTRY COMMITTEE ON WEATHER ISSUES, INC. (RICOWI)

The undersigned hereby applies for membership in the Corporation, The Roofing Industry Committee On Weather Issues, Inc. (hereinafter "RICOWI"), and hereby agrees to be bound by the Bylaws of said Corporation now in existence, or which may hereinafter be enacted, and to conform to all rules and regulations adopted pursuant thereto, and to pay all duly levied dues and assessments required by said Bylaws or established thereunder. Member gives RICOWI the right to send various communication through electronic means (i.e. email). If membership is discontinued, the undersigned will notify RICOWI if he/she wishes to be removed from the RICOWI mailing list.

The following information concerning the business of the undersigned is submitted for the records of RICOWI (please type or print clearly):

Name of Individual			
Name of Company			
Name of Associatio	n Represented (if applicable)		
Mailing Address			
Physical Address (i	f different from above)		
Telephone		Cell	
Fax	Other No	E-mail	
Sponsor Members at manufacture, design, other professional se  ( ) Affiliate\$ 300.4  Any person, or indiv	200.00 Check Number re industry associations whose installation or insuring of roof rvices in connection with roof Check Number idual representative of a firm,	Date Received members have an interest in the roofing industry by virtue of the sand roofing-related products or the performance of consulting are sand roofing related products. Date Received institute, corporation or other entity that has an interest in roofs	
and roofing-related p  ( ) Education\$ 100 Any person, or indiv in roofs or roof relate	0.00 Check Numberidual representative of a colleg	Date Received e or university or other academic organization that has an interes	ŧt
	•	ICOWI Sponsor Member Organization or the name of a	
Dated:	Signed		
Office Use Only:	Date approved by Board:	Binder Sent:	

## HOW YOUR ORGANIZATION CAN BENEFIT AS A MEMBER OFRICOWI, INC.

RICOWI has been in operation since 1989. It was formed to communicate current concerns and evolving technology on wind issues to the roofing industry. It has been demonstrated that issues facing one segment of the industry affect other segments, and that all industry participants benefit from a better understanding of the science and technology that affects roof system performance. Improvements in building practice related to design have been reviewed with our membership. The results of hurricanes and other windstorms have helped build our knowledge. At the March, 1999 meeting, the Board of Directors approved expanding RICOWI's mandate to address other weather topics and issues including hail, energy efficiency and durability effects. To reflect the broadened scope, RICOWI changed its name to the Roofing Industry Committee on Weather Issues, Inc.

The Directors (Sponsor members) review and approve the business of the organization and the publications emanating from RICOWI. It may help your organization to get the data it needs for future support in code or regulatory areas.

At our meetings, information from each industry segment, from people that are involved, is presented and discussed. Shared data and test results helps the organizations understand the dynamics of more wind and weather resistant performance for their products.

RICOWI meetings are populated by the people that are really concerned about roofing and weather issues. We are structured so that the meetings focus on technical subjects, and once a year we visit a mutually interesting test facility. You can bring your knowledge or concern to another group of experts. They can peer review your ideas, suggest tests or procedures, or confirm that you are headed in the right direction.

If you represent an association that is involved in the manufacture or installation of roofing products, your organization belongs in RICOWI as a Sponsor member. If you are involved in the science of roofing, you can join as an Affiliate member. Affiliates do not need to be part of a Sponsor organization, but if you are, please indicate in the appropriate area on the first page. As a member, you will be given an opportunity to provide a report at the meeting on any industry related issue and get feedback from the participants.

RICOWI developed two powerful programs: (1) Wind Investigation Program (WIP) launched in 1996 and (2) Hail Investigation Program (HIP) completed in 2004. RICOWI deployed teams to Oklahoma City to investigate the April 21, 2004 hail storm, Dallas hail storm in 2011, and North Dallas hail storm in 2016.WIP teams were deployed to investigate the damage left in the wakes of Hurricanes Charley, Ivan, Katrina and Ike. Our teams obtained the best observational data available on the destructive force of hail and winds on roofs and how products resist those forces. The Oklahoma City, the Dallas Fort Worth Hail Reports, and the Hurricane Charley / Ivan, Katrina and Ike reportsare available on CD or can be downloaded at no cost from our website: <a href="https://www.ricowi.com">www.ricowi.com</a>. WIP and HIP Teams are in place for 2016 investigations. Check the website for additional information.

For further information, contact:

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Executive Director Chair
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