

RICOWI, Inc.

Roofing Industry Committee on Weather Issues, Inc.

Sponsoring Organizations:

Air Barrier Association of America

Asphalt Roofing Manufacturers Association

Cedar Shake & Shingle Bureau

Chemical Fabrics and Film Association

Copper Development Association, Inc.

Insurance Institute for Business & Home Safety

International Institute of Building Enclosure Consultants

International Staple, Nail & Tool Association

Metal Building Manufacturers Association

Metal Construction Association

National Research Council of Canada

National Roof Deck Contractors Association

Single Ply Roofing Industry

Spray Polyurethane Foam Alliance

Synthetic Roof Underlayment Institute

Tile Roofing Industry Alliance October 24, 2022

For Immediate Release:

The Roofing Industry Committee on Weather Issues, Inc. (RICOWI) has announced deployment of research team to Cape Coral, Florida to investigate damage from Hurricane Ian. The teams will be conducting the investigation from October 24, 2022 – October 28, 2022.

RICOWI, Inc. is a nonprofit organization that has implemented the Storm Investigation Program (SIP), a combining of the Hail and Wind Investigation Programs into one program. The mission of the SIP is to investigate the field performance of roof assemblies after major wind storm events, factually describe roof assembly performance and modes of damage, and formally report results of investigations and damage modes for substantiated wind speeds.

RICOWI, Inc. deployed team to investigate condition of roofs in the areas impacted by Hurricane Michael in the Gulf Coast landfall regions of Florida and surrounding areas in 2018. RICOWI, Inc. is again reaching out to the local governments, businesses and residents to help with this important research project by volunteering their wind damaged roofs for the research project. All information is kept confidential and is used strictly for research purposes. Reports of past investigations are available for no charge on the website. If you are interested in volunteering your roof, please contact RICOWI, Inc. at jlemke@ricowi.com.

The published findings will document roofing systems that fail or survive major wind events and provide educational materials for roofing professionals to design wind-resistant roofing systems.

RICOWI, Inc. members include major roofing associations and members of academia, educational and testing facilities and others involved in the science of roofing.

Respectfully,

Jordan Loudon Executive Director RICOWI, Inc.