

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

Tile Roofing Industry Alliance August 31, 2023

To: RICOWI Membership

On Wednesday, August 30, 2023, Hurricane Idalia struck Florida's gulf coast as a Category 3 storm.

Hurricane Idalia met the basic criteria for a RICOWI wind event. The Storm Investigation Program (SIP) identifies an event as "A major hurricane making landfall in a heavily populated area in Florida, or in an area previously investigated by RICOWI, with wind speeds at or above ASCE 7-2005 design levels based on early projections by NOAA/NHC and/or other credible sources. Alternatively, a hurricane similarly projected by NOAA/NHC to include one-minute sustained wind speeds equal or greater than 95 mph (Category II) making landfall along the northeast corridor."

SIP Program Coordinator David Roodvoets reports, "Although the Florida coast in the area of landfall is not very populated, there is a heavy concentration of residential area starting at about 15 miles from the coast...Idalia is a much different storm than Ian. It is fast moving at 18 to 20mph. The wind dropped just before coming on shore and continued to drop as it moved inland...NOAA is flying over and has sent some good images. There appears to be little significant roof damage. Of course, only ground study could provide data on minor damage. One exception is Horseshoe Beach where there is structural damage and lots of debris [could all be storm surge]. It appears the area was built between 1999 and 2004, with some exceptions earlier or later. So far it looks difficult to see any damage in the primary landfill areas."

SIP Program Coordinator Roodvoets is asking for anyone with eyes on the ground in the area of Weeki Watchee, Florida and North to report if there is significant inland wind/roof damage. Please email Dave at <u>1dlrconsul@charter.net</u> or call (614) 519-0761.

Thank you,

Jason Hoerter Chairman RICOWI, Inc.

Jordan Loudon Executive Director RICOWI, Inc.