

ICRI CHAPTER NEWS

CHAPTER CALENDAR

ICRI Chapters are hosting events in 2024. Be sure to check with individual chapters by visiting their chapter pages to determine if they have made any plans after this publication went to print. You can also contact a chapter leader from any chapter about added events.

BALTIMORE-WASHINGTON

September 12, 2024
3RD QUARTER DINNER MEETING
Maggiano's Little Italy
Tyson's Corner, VA

October 3, 2024
FALL GOLF OUTING
Blue Mash Golf Course
Laytonsville, MD

CAROLINAS

October 9 & 10, 2024
MEGA DEMO
Raleigh, NC

DELAWARE VALLEY

September 16, 2024
CHAPTER GOLF OUTING
Radley Run Country Club
West Chester, PA

FLORIDA FIRST COAST

September 12, 2024
LUNCH & LEARN
Topic: Building Envelope Water Intrusion
Speaker: Scott Weiland, Innovative Engineering
Herbert University Center
Jacksonville, FL

November 11, 2024
CLAY SHOOT TOURNAMENT
Jacksonville Clay Target Sports
Jacksonville, FL

FLORIDA WEST COAST

October 2, 2024
TECHNICAL MEETING
Location: TBD

October 18, 2024
SPORTING CLAY EVENT
Tampa Bay Sporting Clays
Land O' Lakes, FL

INDIANA

September 19, 2024
CHAPTER GOLF OUTING
Plum Creek Golf Club
Carmel, IN

METRO NEW YORK

September 19, 2024
CHAPTER GOLF OUTING
Livingston Country Club
Livingston, NJ

MINNESOTA

October 8, 2024
FALL TECHNICAL SESSION
Location: TBD

NEW ENGLAND

September 10, 2024
DINNER MEETING & PRESENTATION
Topic: Strengthening: Design & Challenges
Offices of Simpson, Gumpertz & Heger
Waltham, MA

October 15, 2024
ANNUAL GOLF TOURNAMENT
Tedesco Country Club
Marblehead, MA

NORTH TEXAS

October 4, 2024
JESSE POINTS MEMORIAL GOLF CLASSIC
Waterchase Golf Club
Fort Worth, TX

PITTSBURGH

September 10, 2024
CHAPTER ROUNDTABLE PRESENTATION
Topic: Concrete Mix Design and Placement
11 Stanwix Conference Center
Pittsburgh, PA

October 11, 2024
ANNUAL TECHNICAL DEMO DAY
BA Local 9 Training Center
Monroeville, PA

VIRGINIA

October 24, 2024
FALL DEMO DAY
Topics include Helical Ties, Expansion Joints,
and Hydrophilic Grout
Richmond Primoid Shop
Richmond, VA

PRODUCT INNOVATION

HOW TO OVERCOME DEFICIENCIES OF EPOXY-COATED REBAR

Concrete is the world's most widely used construction material. Although extremely durable, its chief vulnerability is corrosion. This occurs more readily on aging structures but can also attack new concrete located in hot, humid seaside climates or regions that rely heavily on deicing salts. Accordingly, rows upon rows

of green epoxy-coated rebar are often seen staged at construction sites for enhanced protection. However, it is important that engineers and contractors understand this may not be an end-all to their corrosion worries and they need to be aware of alternative methods for overcoming the deficiencies of epoxy-coated rebar.

