

NEW ICRI OFFICERS AND BOARD MEMBERS FOR 2010

NEW OFFICERS

PRESIDENT



Chuck Knight
Sto Corp.
Atlanta, GA

PRESIDENT-ELECT



Don Ford
Watertight Systems, Inc.
Lexington, SC

VICE PRESIDENT



Garth Fallis
Vector Corrosion Technologies
Winnipeg, MB, Canada

SECRETARY



William "Bud" Earley
Professional Concrete Solutions
Odessa, FL

TREASURER



Beth Newbold
Rampart Hydro Services, LP
Coraopolis, PA

PAST PRESIDENT



Randy Beard
Walker Restoration Consultants
Greenwood Village, CO

NEW BOARD MEMBERS

Board members for the 3-year term expiring Dec. 31, 2012



Michael Breetz
Structural Systems Repair Group
Cincinnati, OH



Brian Daley
C.A. Lindman, Inc.
Jessup, MD



Tanya Wattenburg Komas
CSU Chico, CIM Program
Chico, CA



Chris Lippmann
Kenseal Construction Products Corp.
Folcroft, PA



Jessi Meyer
Cortec Corporation
St. Paul, MN

NEW ICRI FELLOW FOR 2010



GARTH FALLIS

Garth Fallis, P.Eng., is Vice President, Construction Technologies, with the Vector Construction Group. Fallis has been with Vector and in the concrete repair industry for more than 30 years and has been extensively involved in a wide range of concrete repair and protection projects worldwide, including corrosion mitigation of reinforced concrete structures; post-tensioned structures testing and repair; and strengthening structures using advanced composite materials, such as carbon fiber. He has been involved in projects across North America and as far away as Romania, Argentina, and China.

Fallis is actively involved with many professional organizations. He has been a member of ICRI for more than 20 years and has been a member of the Board of Directors for 7 years, presently serving as Vice President. With ICRI, Fallis has also served two terms on the Technical Activities Committee, is Chair of ICRI Committee 330, Strengthening and Stabilization, and is on several administrative committees. With the American Concrete Institute (ACI), he is a member of Committee 440, Fiber Reinforced Polymer Reinforcement; Committee 423, Prestressed Concrete; and Committee 562, Evaluation, Repair, and Rehabilitation of Concrete Buildings, writing the new ACI Code for concrete repair. As a member of the Post-Tensioning Institute (PTI), he is Chair of Committee DC-80, Repair, Rehabilitation & Strengthening. He is also a member of the Executive Committee for the ISIS Canada Network Association and has been an industry representative on many of the ISIS Canada research projects on the use of fiber-reinforced polymer and structural health monitoring in construction. In an industry-related field, Fallis is an originating member of the Winnipeg Professional Chapter of Engineers without Borders.

Fallis has been active as a presenter at ICRI, ACI, PTI, and many other national conventions and has been a guest lecturer at several universities, teaching students about the practical aspects of concrete repair, corrosion mitigation, and structural strengthening.



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