2019 ICRIPERSONALAWARDS

FELLOWS

Being named an ICRI Fellow is recognition of an individual's long-term, devoted and enthusiastic service to ICRI. An ICRI Fellow is responsible for many noteworthy contributions to ICRI and the concrete repair industry in general. Criteria for nomination is based on the following: outstanding contributions to the production or use of concrete repair materials, products, or structures in the areas of education, research, development, design, construction or management; an individual shall have been an ICRI member for 5 consecutive years. We are now accepting nominations for 2020; an application can be obtained by visiting the ICRI website or by contacting the ICRI National office.



Scott Harrison

Scott Harrison has attended most of the ICRI national conventions during the last 25 years and has been an active participant in numerous administrative and technical committees, recently chairing the Publications and Education Committees. Mr. Harrison was instrumental in completing ICRI's first Compensation Survey during his Chairmanship of the Education Committee.

He has served four years on the National ICRI Board of Directors, and is currently representing ICRI as a member on the Concrete Industry Management (CIM) National Steering Committee Board of Directors. He has also served on the Board of Directors and every Executive officer position with the Baltimore-Washington Chapter, serving as that chapter's President in 1999.



Matthew Sherman

Matthew Sherman has demonstrated long-term service to ICRI and dedication high quality concrete repairs. His accomplishments include many challenging concrete evaluation and repair projects covering a wide array of structures. He has provided long-term service to the concrete repair industry through technical committee work and leadership, applied

research, presentations and publications. Matt is the kind of person who is consistently "there" doing the work, checking technical aspects without claiming the glory. He has won the respect of all of those who have worked with him on projects, technical committees and/or have had the opportunity to know him as friend and colleague. His honesty and fairness has been unwavering.



Jessi Meyer

Jessi Meyer holds a Bachelor of Science in Chemistry with Business Emphasis from the University of Wisconsin, Eau Claire and since that time she has held positions in technical service, sales, and is currently Vice President of Sales - Asia/MCI at Cortec Corporation in White Bear Lake, MN. Jessi joined Cortec in 2000 and has more than 18 years of experience in the concrete

construction and restoration industry. She is responsible for oversight of Cortec Corporation's line of Migrating Corrosion Inhibitor (MCI) products globally and oversees all Cortec business in Asia.

Jessi holds six patents in the field of corrosion inhibitors used in the concrete/construction market and is active as a presenter on corrosion inhibitor technologies. She has authored several technical papers through ICRI, NACE, ACI and other technical forums. Jessi is a past board member for ICRI National and is currently the Marketing Committee Chair. In addition, she sits on the corrosion, nominations and service life/durability committees. She is also a Past President of the Minnesota ICRI Chapter and currently sits on their communications committee. Outside of ICRI, Jessi is an active member of the American Concrete Institute (ACI) and the National Association of Corrosion Engineers (NACE), and sits on several technical committees.

