



Sneed

**Lesley Sneed**, FACI, is Professor of Civil Engineering at the University of Illinois at Chicago, Chicago, IL, USA. Sneed's research focus includes reinforced and prestressed concrete structural members and systems, structural models and experimental methods, innovative methods of repair and strengthening of structures subjected to seismic loading or other extreme

hazards, and design codes for structural concrete. She is a member of ACI Committees 318, Structural Concrete Building Code, and 549, Thin Reinforced Cementitious Products and Ferrocement, as well as Joint ACI-ASCE Committee 445, Shear and Torsion. She is Associate Editor of *Engineering Structures*, published by Elsevier, and *Journal of Composites for Construction*, published by the American Society of Civil Engineers. During her tenure at Missouri University of Science and Technology, Rolla, MO, USA, she earned a number of awards, including the Faculty Excellence Award and the Outstanding Teaching Award.

**Steve Cox**, Vice President of Business Development at Command Alkon, was named an Executive Officer for the Concrete Industry Management (CIM) National Steering Committee (NSC). Cox was also named the Membership Committee Chair for the NSC. All executive officers are members of the Board of Directors as well.

**Todd Wager** joined TRC Companies as President of Infrastructure. Based in Tampa, FL, USA, Wager will lead the continued growth and development of TRC's infrastructure sector. Most recently, Wager worked at EXP, where he held the position of Chief Strategy Officer. Prior to EXP, he spent time at Cardno as Chief Operating Officer. Wager received his BA from the University of Illinois at Chicago, Chicago, IL, USA, and his MA from Georgetown University, Washington, DC, USA. He completed the International Security Program at Stanford University, Stanford, CA, USA, and is a graduate of the Advanced Management Program at Harvard Business School, Boston, MA, USA. He is currently an active life member of the Council on Foreign Affairs in New York.

**Matt Lyons** joined Brokk as a Training and Application Specialist. Based in the northeast United States, Lyons will provide on-site and virtual safety and application training for customers in a variety of operations, including interior and top-down demolition, road and bridge repair, and confined-space operation. Before joining Brokk, Lyons spent 25 years

as an Operating Engineer based in Boston, MA, USA. There he gained extensive experience with several models of Brokk machines as well as other heavy equipment on demolition projects nationwide.

## Honors and Awards



Frangopol

The International Society for Structural Health Monitoring of Intelligent Infrastructure (ISHMII) honored **Dan M. Frangopol**, FACI, with the 2021 Aftab Mufti Medal for lifetime achievement in civil structural health monitoring. The medal will be presented at the ISHMII award ceremony during the 10th International Conference on Structural Health Monitoring of

Intelligent Infrastructure (SHMII10), June 30-July 2, 2021, in Porto, Portugal. Frangopol is the inaugural Fazlur R. Khan Endowed Chair of Structural Engineering and Architecture at Lehigh University, Bethlehem, PA, USA. In 2019, he published the book *Life-Cycle of Structures Under Uncertainty: Emphasis on Fatigue-Sensitive Civil and Marine Structures* through CRC Press with his former student S. Kim as co-author. Frangopol is the Founding President of both the International Association for Bridge Maintenance and Safety (IABMAS) and the International Association for Life-Cycle Civil Engineering (IALCCE), as well as Founding Vice President of ISHMII. He is a member of ACI Committees 348, Structural Reliability and Safety, and S803, Faulty Network; and Joint ACI-ASCE Committee 343, Concrete Bridge Design.

The American Segmental Bridge Institute (ASBI) honored **Gowen Dishman**, HNTB Resident Engineer, with a 2020 Leadership Award, which was announced during the ASBI Virtual Conference held in January 2021. Dishman is based in HNTB's Houston, TX, USA, office. He began his engineering career in 1980 and has served as erection engineer, casting engineer, designer, designer's representative or resident engineer, or as a special consultant for contractors and design consultants for over 18 segmental bridges. A member of ASBI since its inception, Dishman has served various functions in the organization, most notably on its Construction Practices Committee. This committee published the first edition of the *Construction Practice for Concrete Segmental Bridges Handbook* in 2005 and recently finished the third edition in 2019. Dishman was inducted into the HNTB Fellows Program in 2011. This program honors technical excellence in the engineering profession.