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Ductile Iron Pipe Research Association

Strength and Durability for Life®

Biography: L. Gregg Horn, P.E.

Gregg Horn, P.E., serves as Senior Vice President of Research and Standards at the Ductile Iron Pipe Research Association (DIPRA), a trade association providing technical services to the water and wastewater industries. Gregg leads DIPRA's research strategy and initiatives, working closely with member companies, universities, and industry partners to advance the technical understanding and long-term performance of Ductile iron pipe. He has 40 years of experience with DIPRA, starting in 1986 as Regional Engineer. In his career with DIPRA he has served as Director of Regional Engineers, and Vice President - Technical Resources, before moving into his current role.

Gregg is actively engaged in the water industry. He is a Life Member of the American Water Works Association (AWWA), serving on the A21 committee as chairman of subcommittee 4, Coatings and Linings and subcommittee 8, International Affairs. He has also served as Chairman of AWWA's Corrosion Control Committee and represents AWWA through ANSI as head of the United States' delegation to ISO Technical Committee 5, Subcommittee 4 – Ductile iron pipe. Gregg is also a member of ASCE where he has served on several committees that resulted in the publication of Manuals of Practice related to condition assessment and sustainable pipeline design; and ASTM as a member of the A04 and G01 committees. He also represents DIPRA on the Board of Directors of the Sustainable Water Infrastructure Management (SWIM) Institute at Virginia Tech, having served as subcommittee chair for their PipeID project. In addition, Gregg oversees DIPRA's research efforts, including joint research with water utilities and universities at DIPRA many test sites all of which are intended to improve the value and longevity of the Ductile iron pipelines.

Gregg is a registered professional engineer in the Commonwealth of Virginia and an AMPP Certified NACE Corrosion Specialist. He received his Bachelor of Science in Civil Engineering from the University of Kentucky. Prior to joining DIPRA, he held various roles with Parsons/Engineering Science, Inc.