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Harry A. Capers, Jr. is currently the Corporate Bridge Engineer for Arora and Associates, P.C. of Lawrenceville, NJ. In this role, he is responsible for oversight of all highway bridge work in the firm's six offices. He also serves as the Quality Assurance Manager for the firm. He currently chairs the Transportation Research Board (TRB) Committee AFF10 on General Structures and also the TRB Subcommittee AHD35-01 on Safety and Security of Bridges and Structures. He also chairs several National Cooperative Highway Research Program expert panels, and serves as an industry advisor to the New Jersey Institute of Technology and to the Multidisciplinary Center for Earthquake Engineering at the State University of New York in Buffalo, NY.

Prior to his retirement from public service in 2006, Mr. Capers served over 32 years with the New Jersey Department of Transportation as Chief Bridge Engineer and was responsible for all highway structures and geotechnical design work. Mr. Capers has served as a member of AASHTO Subcommittee on Bridges and Structures (SCOBS), Chairman of its Technical Committee on Loads and Load Distribution, Committee on Tunnel Design, and was Vice-Chairman of the Technical Committee on Seismic Design from 1996 until his retirement. He received a Master of Science degree in Civil Engineering from Polytechnic University, Brooklyn, NY and a Master of Public Administration from Rutgers University, Newark, NJ. He has authored/co-authored over 3 dozen papers published in national and international publications. Mr. Capers is a registered professional engineer in New Jersey and New York. He has received many awards for his work in bridge engineering including being recognized this year by the PE Society of Mercer County as Engineer of the Year.