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V.H.(Vic) Perry, FEIC, FEC, FCSCE, M.A.Sc., P.Eng. received his Bachelor of Civil Engineering with Distinction in 1978 and his Master of Applied Science in Structural Engineering in 1984 from Dalhousie University in Nova Scotia, Canada. Mr. Perry also completed Executive Management Programs and Graduate Studies at the University of Western Ontario, the University of Toronto and Duke University. Over the past 30 years Mr. Perry has gained experience in Industry, Business, Consulting Engineering and Trade Association Affairs throughout Canada, the USA and Europe. Mr. Perry is a Fellow of the Canadian Society of Civil Engineers, Engineers Canada and the Engineering Institute of Canada. Mr. Perry is a Past-President of the Canadian Society for Civil Engineering, has been a member of the US Department of Homeland Security's Advanced Material Council, is currently a voting member of ACI Committee 239 – UHPC, Chair of ACI 239C – Structural Design of UHPC, a voting member of ASTM C01 and C04, Chair of ASTM Task Group on UHPC, Member of Canadian Standards Association(CSA) S6 Annex on FRC/UHPC for Bridges, Chair of CSA A23.1 Annex U Materials & Methods on UHPC and Past-President of APEGA's Education Foundation Board. From 1997 to 2014, Mr. Perry was involved in the development of Ductal[®]/UHPC, initially as Director Marketing – Ductal[®] for the Lafarge Group located in Paris France, then 12 years as Vice-President & General Manager Ductal[®] Lafarge North America, located in Calgary, AB, Canada. Since 2014 as President, of V.iConsult Inc., a consulting company assisting clients with *Business Development*.