

Bio for Gowen Dishman

Gowen Dishman, P.E., graduated from Tennessee Technological University, Class of 1979 in Civil Engineering. He has been involved in the design and the construction of over 30 major bridge projects in the U.S. Gowen started his bridge design and bridge construction career in 1980 with Figg and Muller Engineering and has worked on several high profile projects including the Sunshine Skyway Bridge in Florida, winner of the 1988 Presidential Design Award; the Fred Hartman Bridge in Houston, Texas; the US 82 Bridge across the Mississippi River; and the Mario Cuomo Bridge (replacement for the Tappan Zee Bridge over the Hudson River in New York). These bridges were high level, long span, cabled stayed bridges. For the past 16 years he has worked for HNTB Corporation. He is currently serving as the Resident Engineer for the construction of the new Houston Ship Channel Bridge in Houston, Texas. He is a registered professional engineer in Florida, Texas, Mississippi, Louisiana, Connecticut and New York. He is a founding member in the American Segmental Bridge Institute, where he serves on the Construction Practice Committee for Segmental Bridges. He is a Fellow of the HNTB Corporation's Fellows Program which recognizes technical excellence in the industry.