

James A. Rispoli, P.E., BCEE

Senior Executive Advisor of Project Time & Cost, LLC

James Rispoli, a licensed professional engineer in Virginia, Hawaii, North Carolina, Georgia and Texas and an American Academy of Environmental Engineers' Certified Environmental Engineer, is Senior Executive Advisor of Project Time & Cost, LLC (PT&C), a Project Management company.

Before joining PT&C in January of 2010, he completed over three years of service as an Assistant Secretary of Energy. He was unanimously confirmed by the United States Senate on July 29, 2005, and was appointed to that position by President George W. Bush on August 2, 2005. For three and a half years, he led the Environmental Management Program, responsible for the cleanup of environmental contamination from the nation's nuclear-related research and production activities. The cleanup program under his tenure had an annual budget of \$6 billion with operations and major construction projects ongoing in over a dozen states. Previously, Mr. Rispoli was Director of the Department of Energy's Office of Engineering and Construction Management. The Office of Engineering and Construction Management is responsible for management policy, assessment and oversight of the Department's facilities, infrastructure and capital projects. The value at that time of the Department's facilities and infrastructure was over \$80 billion with a portfolio of 125 capital construction projects valued at \$38 billion, ranging from one of a kind nuclear facilities and laboratories to standard office buildings and utilities. Mr. Rispoli has served as the Department's Senior Real Property Officer and was appointed by the Secretary of Energy as a member of the Federal Energy Management Advisory Committee.

Mr. Rispoli completed over 26 years of service to the nation in the U.S. Navy, retiring as a Captain, Civil Engineer Corps. Subsequent to that service, he was Managing Principal for an

ENR top tier engineering firm and regional President of another top tier engineering firm, leaving the private sector to join DOE's new Office of Engineering and Construction Management in 1999. He earned his Bachelor of Engineering degree in Civil Engineering from Manhattan College, a Master of Science degree in Civil Engineering from the University of New Hampshire, and a Master's degree in business from Central Michigan University.

A Fellow of the American Society of Civil Engineers, Jim currently serves on their Board of Direction, is past Chair of its Industry Leaders Council, past Chair of its Construction Division, and has served in several local section officer positions. He is also a Fellow of the Society of American Military Engineers for which he held several officer positions at the local level, served as the national society's Vice President for Environmental Affairs, and as a member of the Board of Direction. Jim was SAME's 2014 recipient of their Golden Eagle Award for his "outstanding contributions to the engineering profession." He was awarded the American Society of Civil Engineers Civil Government Award for 2006, the Secretary of Energy's Exceptional Service Award in 2008, ASCE's Presidents' Award in 2009 and ASCE's Parcel – Sverdrup Award "for his tremendous impact and contributions managing and improving infrastructure through his work in both the private and public sectors, his drive to advance our profession, and his selfless contributions to ASCE throughout his career." He is also Professor of Practice, North Carolina State University, Center for Nuclear Energy Facilities and Structures.