BIOGRAPHY

Andrew Cook, PMP

Marine Liaison
Enterprise Products

Andrew Cook currently serves as the Marine Liaison for Enterprise Products, responsible for leading the logistical program for six marine terminals for more than 2,500 annual vessel reviews and provides enterprise-level guidance on ship vetting, technical compatibility, and marine risk. He represents industry interests across major Gulf Coast committees, serving in leadership roles that shape waterway policy, safety, and infrastructure planning. This includes serving as the Chair, Waterway Utilization Subcommittee of the Lone Star Harbor Safety Committee; Chemical/Oil Refining Docks Representative of the Southeast Texas Waterway Advisory Council; and Port Coodination Team member for U.S. Coast Guard Sector Houston-Glaveston and MSU Port Arthur. Andrew drives cross-agency coordination with federal agencies, pilots, and port authorities while leading dredging, terminal readiness, and strategic marine initiatives across several ports in the Gulf Coast region.

Prior to his current role, Mr. Cook worked with the U.S. Army Corps of Engineers (USACE) for 12 years in several functions, culminating in service as the Acting Chief of the Navigation Branch at USACE, Galveston District (SWG) where he oversaw and lead the Navigation Operations and Maintenance program, which manages 1,000 miles of Federal navigation channels along the Texas Coast.

Preceeding this role, Mr. Cook served for several years as an Operations Manager in the Navigation Branch at USACE SWG, managing and overseeing the Houston Ship Channel and Galveston Harbor and Channel projects, and was responsible for the overall management, control, coordination, and execution of each Federal Navigation project. Cook worked with local industry partners, non-Federal sponsors(s), local and state entities, as well as non-governmental organizations on a variety of actions while continuously providing feedback to stakeholders.

Mr. Cook holds dual Bachelor of Science degrees in Wildlife Conservation and Management and Natural Resources from Missouri State University, and maintains a Project Management Professional (PMP) certification.