



William S. Stahlman III, P.E., M.ASCE

Director of Engineering & Construction

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EDUCATION & HONORS

B.S. Civil Engineering

Southern Illinois University Edwardsville (2005)

· ASCE William J. Hedley Fellowship (2003)

· American Public Works Association Scholarship (2002)

40 Under 40

St. Louis Business Journal (2017)

Outstanding ASCE Younger Member Award

American Society of Civil Engineers – Region 7 (2013)

Young Engineer Award for Professional Achievement

American Society of Civil Engineers – St. Louis Section (2011)

Paul Harris Fellow

Rotary International Foundation

REGISTRATION & CERTIFICATIONS

Licensed Professional Engineer

State of Illinois

Accredited Maritime Port Executive

International Association of Maritime & Port Executives

On-Track Railroad Safety

Roadway and Lone Worker, Watchman/ Lookout, Employee-in-Charge

PROFESSIONAL AFFILIATIONS

American Railway Engineering & Maintenance-of-Way Association

Chair – Committee 18: Light Density & Short Line Railways

American Society of Civil Engineers

Committee on America's Infrastructure (Ports, Inland Waterways)

Director of Technical Development, St. Louis Section

Practitioner Advisor for SIUE Student Chapter

Coasts, Oceans, Ports and Rivers Institute

Ports and Harbors Committee

Technical Co-Chair: PORTS '19 Conference

Illinois Ports Association

Chairman

Inland Rivers, Ports and Terminals Association

Board Member, Illinois River Basin

BIOGRAPHY

Bill Stahlman is the appointed Port Engineer for America's Central Port and has over 20 years combined experience in both the construction and engineering fields. He is responsible for managing all aspects of construction and engineering projects for the Port. In this role, he manages design inception, bidding and procurement, and ensuring that a sensible application of each port project is successfully constructed in accordance with the schedule and budget requirements.

Joining the Port in 2003 as a student intern, Stahlman has been instrumental in redeveloping a former military base as a mixed-use campus which has evolved into one of the highest performing economic engines in the region.

Currently, as Director of Engineering & Construction, he oversees projects ranging from building maintenance and rehabilitation to transportation infrastructure construction for expansive network of rail, marine structures and roadways within the Port. In addition, he supervises a range of projects including environmental remediation and permitting, as well as solving complex development challenges that occur with legacy and aging infrastructure.

In 2016, America's Central Port opened its new intermodal Madison Harbor. This \$50-million strategically planned investment was a multifaceted project that Stahlman led for the Port. The project consisted of constructing the northern most ice-free and lock-free public harbor on the Mississippi River. This new harbor welcomes year-round multimodal transportation access to shippers in the region by connecting six Class I railroads to the inland river system, along with swift access to area interstates.

Stahlman's diverse exposure at the Port allows for close coordination with local, state and federal agencies which assist in ensuring specific goals and expectations are streamlined for each individual project and development. Overall, he engages his complex skill set and experiential knowledge to advance the economic development of America's Central Port.