

GENE MILLER

PRESIDENT



As Austal USA President, Gene Miller leads an organization of over 3,500 shipbuilding professionals headquartered in Mobile, Ala., with operations in Washington, D.C., San Diego and Charlottesville, Va. He is responsible for all aspects of Austal USA's ship manufacturing, service and support operations worldwide. Miller has 30 years of shipbuilding industry experience.

Miller previously served as Austal USA's Chief Operating Officer. Before coming to Austal USA, Miller's experience included positions at Ingalls Shipbuilding where he was shipbuilding director/program manager for amphibious assault ship programs. He also worked for over 20 years with General Dynamics Bath Iron Works where he held several senior leadership positions, including vice president programs and planning, vice president operations, and senior director engineering and design.



Miller is a member of the Webb Institute Board of Trustees and a Society of Naval Architects and Marine Engineers (SNAME) fellow. He has an MBA from the University of New Hampshire, he holds MS degrees in Ocean Engineering and Ocean Systems Management from the Massachusetts Institute of Technology, and he obtained a BS in Naval Architecture and Marine Engineering from Webb Institute.

ABOUT AUSTAL USA

Austal USA is a ship manufacturer headquartered in Mobile, Ala., with a service center in San Diego. The company has also established a technology center in Charlottesville, Va., that oversees and operates the Navy's Additive Manufacturing Center of Excellence, the U.S. Navy's flagship for additive manufacturing supporting the construction and sustainment of the fleet.

With over one million square feet of indoor manufacturing space and the most modern steel panel line in the shipbuilding industry, Austal USA manufactures both aluminum and steel ships and is under contract for several key maritime defense programs for both the Navy and the Coast Guard. Austal USA leverages a moving module production line, suitable for serial production, and strict adherence to lean manufacturing principles to consistently deliver on-schedule and on-budget.

As a key member of the Navy submarine industrial base, Austal USA builds modules for both the Virginia and Columbia-class submarine programs. The company also supports Navy unmanned vessel programs leveraging its advanced autonomous machinery control system.

Earning dozens of safety excellence awards, Austal USA continues to be one of the safest shipyards in America.