Company Overview

C3I is a Small Business with unsurpassed expertise in shipboard machinery control systems, aviation integration, software development, and onboard support services. We work with our clients to understand their problems, identify and implement solutions, and provide continued support to ensure their success.

C3I's ALS-CPS Control System provides integrated communication, control, and monitoring for various HM&E and flight deck systems onboard USN, USCG, and MSC platforms. ALS-CPS incorporates ABS and cyber-compliant software and hardware, and a network architecture based on Industry Standard Communication protocols that is capable of integrating, controlling, and monitoring new devices and third-party vendor's peripheral equipment in true plug-and-play fashion.

Our talented and dedicated engineering team is constantly developing new technologies to address the challenges of our maritime customers.

Program of Record	C3I's ALS-CPS system is the Program of Record for all Air-Capable ships and cutters in the U.S. Navy and U.S. Coast Guard
Cyber Secure	C3I's ALS-CPS has received ATO from the U.S. Navy. Software development is in compliance with CMMC and NIST-800 cyber security standards
Third-Party Compatibility	C3I is able to readily integrate OEM equipment with reduced risk while interfacing with existing shipboard systems
Basic Order Agreement (BOA)	C3I has a contract in place for government customers to acquire C3I products and services
Qualified Hardware	C3I manufactures equipment in-house to rigorous electrical, mechanical, and environmental standards (e.g., MIL-STD 901D)
Fielded Systems & Service	C3I has been delivering systems to the U.S. Navy for over two decades and continues to support and improve on fielded systems.