



About IC2

IC2 (Independent Contract Consultants) specializes in the development and implementation of specific technical solutions. Our focused services are: Software Engineering, Software Development and Integration, and Enterprise Systems Management.

IC2 was founded in 2007. IC2 is a privately held, Service Disabled Veteran Owned company incorporated in the State of Florida.

Company Information

Legal Business Name: Independent Contract Consultants

DBA: IC2

CAGE Code: 4ZFZ4

CCR Cert Number: DUNS 808482199

Current Contract Support

GCCS-J SYSTEMS ENGINEER

JOINT INTERAGENCY TASK FORCE SOUTH (JIATFS)

Provide direct operational and administration support to the Joint Operations Command Center (JOCC) which conducts counter illicit trafficking operations, intelligence fusion and multi-sensor correlation to detect, monitor, and handoff suspected illicit trafficking targets; promotes security cooperation and coordinates country team and partner nations. Conduct GCCS administration for Cooperating Nations Information Exchange Systems (CNIES), Participating Nations Network (PNN), and Combined Enterprise Regional Information Exchange System (CENTRIX) and Maritime Domain Awareness (MDA). Responsible for providing support for the design, testing, integration, management, and 24 hour administration support of GCCS-J 4.0 systems.

SENIOR IT SYSTEMS SOLUTION ARCHITECT

JOINT INTERAGENCY TASK FORCE SOUTH (JIATFS)

Participate in the design, creation, and maintenance of Command and Control and Communications. Responsible for the quality control and auditing of all C4I systems ensuring accurate and appropriate use of systems. Consults with and advises users on access, works directly with users to resolve data conflicts and inappropriate data usage, and directs the maintenance and use of the enterprise architecture and systems. Consult with SA programming personnel to resolve system performance issues. Responsible for the installations, maintenance, configurations, and integrity of Global Command and Control System. Implement application enhancements that improve the reliability and performance of GCCS and Family of Systems C4I applications. Works with network engineers to schedule installations and upgrades and maintains them in accordance with established IT policies and procedures. Responsible for file maintenance, control, and product support and facilitates change control, problem management, and communication among architects, engineers, and analysts. Establishes and enforces processes to ensure a consistent, well-managed, and well-integrated application infrastructure. Develop appropriate application and process documentation.