

Christopher "Greg" Maust

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EXECUTIVE SUMMARY

Results-driven professional with over 25 years of experience in the following: Project Management, Business Development, Foreign Military Sales (FMS), Joint Targeting, Production Management, Collection Requirements Management (CRM), Intelligence, Surveillance, Reconnaissance (ISR) Tasking, Collection, Processing, Exploitation, and Dissemination (TCPED), Geospatial Intelligence (GEOINT), and All Source Intelligence supporting joint and combatant commands, joint military operations, foreign partners, special operations, and a variety of Intelligence Community (IC) customers. Resourceful, organized, self-directed team player, manager, and leader capable of performing multiple tasks, and applying innovative solutions for highly complex and demanding problems.

SECURITY CLEARANCE:

Top Secret (TS)/Sensitive Compartmented Information (SCI) with Counterintelligence (CI) Polygraph (POLY)

PROFESSIONAL EXPERIENCE:

Chief Operating Officer

January 2018 – Present

AGOGE

Savannah, GA

Lead strategy and business development activities for AGOGE, a small veteran-owned company providing Targeting Operations training, proficiency and enterprise management support to U.S. Services, government agencies and international partners through established Foreign Military Sales (FMS) processes. Coordinate with United States Air Force (USAF) Security Assistance Program Managers (SAPMs), USAF Security Assistance Training (AFSAT) Squadron, and FMS case stakeholders in defining requirements for delivering capabilities identified in Letters of Offer & Acceptance (LOA). Business development activities include requirements assessment and capture, drafting responses to request for white papers (RFPs), request for proposals (RFPs) and line-item language as part of LOAs under the FMS construct. Coordinate with FMS case key stakeholders on delivery of AGOGE products and services.

Foreign Military Sales (FMS) Targeting Technical Lead

April 2017 – January 2018

Booz Allen Hamilton

National Geospatial-Intelligence Agency (NGA), International Affairs

Springfield, VA

Established initial and long-range goals and objectives for the execution of FMS cases, ensuring disclosure and release approval. Liaised with foreign partners, embassy personnel, Department of Defense (DoD), Services, Security Assistance Organizations (SAOs)/Office of Defense Coordination (ODC), Department of State (DoS), and Defense Finance and Accounting Service (DFAS) to identify specific Targeting requirements in response to initial request for capabilities. Aided partners in refining LOR language to ensure official request for capabilities aligned with services and deliverables included in LOA.

Data Science Initiative Lead

August 2016 – April 2017

Booz Allen Hamilton

U.S. Air Force Central Command (USAFCENT), A2

Shaw AFB, SC

Project Manager for a team of Booz Allen analysts and developers supporting USAFCENT's Intelligence Innovation office. Conducted assessments of current Reconnaissance, Surveillance, and Target Acquisition (RSTA) operations processes, current tactics, techniques, and procedures (TTPs) to identify trends and issues impeding the ability to conduct effective and efficient operations. Developed and implemented innovative solutions to streamline and automate processes. Developed Plan of Action & Milestone (POA&M) to monitor lines of effort (LOE) progress and quality control on all aspects of tasks and subtasks.

Task Lead, Targeting Operations
Booz Allen Hamilton
U.S. Africa Command (USAFRICOM)
RAF Molesworth, UK

January 2011 - August 2016

Task Lead for Targets, Full-Motion Video, & Collections Teams responsible for building, leading and management of Booz Allen analysts supporting USAFRICOM's Intelligence Directorate. Maintained daily on-site interaction with senior-level clients on task delivery, potential risk areas, and mitigation strategies. Compiled, reviewed, and edited team input to the Monthly Activity Report (MAR) prior to submission to Program Manager. Participated in business development efforts as Technical Volume lead and contributor in response to new RFPs and follow-on re-compete proposal efforts resulting in contract award of \$52 million dollars. Led internal team of developers and subject matter experts in the development of software applications to support targeting operations. Managed all aspects of project to include geospatially dispersed resources across multiple international locations.

Developed prioritized annual production plans that aligned with Commander's Guidance and Intent as the USAFRICOM Target Production Manager. Mentored and managed multiple analytic teams in the production of target intelligence materials across the USAFRICOM Targeting Enterprise comprised of nine offices in five countries in support of deliberate, dynamic, and time-sensitive targeting efforts. Performed quality control and final review of all target materials prior to entry into the Modernized Integrated Database (MIDB)/National Production Workspace (NPW), Intelligence Community (IC) vetting process, and validation to USAFRICOM Target Lists. Primary Target Lists Manager during Operation Odyssey Dawn (OOD), managing No-Strike Entities nominations for Category I and II facilities entered into MIDB resulting in the lethal actioning of 575 targets while protecting 1,556 No-Strike entities and ensuring US and Allied forces had the most up to date information on facilities before and after kinetic strikes. Received Presidential and Director of National Intelligence (DNI) commendations on effectiveness of meeting objectives while keeping civilian casualties to a minimum and received Non-Article 5 NATO Medal for support to Operation Unified Protector (OUP).

Served as Targets Watch Officer leading an on-call team of analysts performing dynamic targeting in support of contingency and crisis operations.

- Maintained proficiencies and certifications to perform traditional and non-traditional targeting functions in kinetic and non-kinetic targeting capabilities, evolving concepts in targeting doctrine, weaponeering, time sensitive targeting and collateral damage estimation doctrine.
- Developed plans, assessed methods of force employment, and measures of effectiveness (MOEs) in support of counter terrorism operations.
- Graduate of Joint Targeting School (JTS).

Project/Site Lead, NGA Source
Booz Allen Hamilton
National Geospatial-Intelligence Agency (NGA)
Joint Base Anacostia-Bolling, Washington DC

June 2005 - December 2010

Led team of Multi-Intelligence Strategist in representing the NGA Airborne Coordination Executive (ACE) as the NGA Source Liaison Officer (LNO) supporting the Defense Intelligence Operations Coordination Center (DIOCC) and US Strategic Command (USSTRATCOM). Subject matter expert on current and future sensor/platform capabilities and assisted in the advancement and integration of airborne operations. Supported Source analysts in coordinating with Joint Functional Component Command/Intelligence Surveillance Reconnaissance (JFCC ISR) and Defense Intelligence Agency (DIA) elements for periodic analysis of theater airborne and National requirements dealing with Combatant Command (COCOM) issues.

Assessed operational ISR systems, requirements, programs, and associated documentation for compliance to established DoD policies, procedures, and directives. Initiated and coordinated the development of new consolidated instructions (CI) authored by DIA outlining the release-ability of COCOM ISR data.

Coordinated efforts to implement Collaborative Collection Strategies (CCS) in support of a high priority activities ensuring collaboration between various stakeholders in preparation for implementation. Represented DIOCC and NGA Source interest by spearheading collaborative efforts between analysts and collectors that resulted in valuable intelligence ultimately provided to the National Security Council (NSC). Participated in the realignment of ISR assets directed by the Secretary of Defense (SECDEF) involving coordination with the US Department of State (DoS), COCOMs, NGA offices and other organizations within the IC. Supported the Integrated Collection Management (ICM) program out of National Security Agency's (NSA's) Overhead Collection Management Center (OCMC) as the NGA Source Integree tasked with development and incorporation of CCS. Lead NGA representative for the Airborne and Maritime Sensitive Reconnaissance Operations (SRO) schedule review, staffing NGA inputs for final review/approval by SECDEF, Under Secretary of Defense for Intelligence (USDI), and senior policymakers. Coordinated NGA Source positions/inputs on operational intelligence issues for JFCC ISR and USSTRATCOM.

Project Manager
Booz Allen Hamilton
Defense Intelligence Agency (DIA)
Clarendon, VA

July 2000 - May 2005

Performed on-site management and oversight of task delivery schedule, contract financials and allocation of Booz Allen resources. Provided government leadership with updates on technical issues and potential risk to delivery schedules and strategies for mitigating those risks.

Led development of the Web-BAsS Collection Management toolkit, Measurement and Signatures Intelligence (MASINT) Requirements Research & Development, Systems Engineering, and Imagery Analysis support utilizing Web-based Retrieval Prototype (WARP). Provided Information Assurance in support of the Integrated Collection Management (ICM) Advance Concept Technology Demonstration (ACTD) for the operation of and improvements to the Imagery Intelligence (IMINT) System and its interfaces with the DoD. System Integration Analyst and subject matter expert for Airborne Reconnaissance activities, aligning requirements with user's needs while maintaining Airborne Collection Requirements Message (ACRM) format standards to assist developers with production.

Team Lead and Content Manager providing program management office (PMO) support to the DIA Stone Ghost (DIA/SYE-2) program including content management and web site analysis. Tracked interface control documents (ICDs) and requirements Distributed Common Ground System (DCGS) Program specifications for Airborne Requirements. Attended DCGS meetings and conferences and Harmony Users Group (HUG) conferences, enabling immediate input towards information positions for collection program improvements and requirements process for applicability to the Stone Ghost Program.

Field Service Engineer
Sanders, Lockheed Martin
3rd Airlift Squadron, USAF
Dover AFB, DE

November 1998 - July 2000

Administered 36 portable Air Force Mission Support Systems (AFMSSs), providing system support for the Portable Flight Planning System (PFPS) and Mission Planning System (MPS). Performed monthly electronic chart and Digital Aeronautical Flight Information File (DAFIF) updates, installed new AFMSS-related software, and conducted on-site hardware/software inventories and periodic reports. Assisted with site planning and activations and provided supplementary AFMSS training for squadron members.

Mission Planner
United States Air Force
13th Intelligence Squadron
Beale AFB, CA

December 1994 - November 1998

Imagery Intelligence Analyst providing collection and operations planning support to the Contingency Airborne Reconnaissance System/Deployable Ground Station-2 (CARS/DGS-2) utilizing the Air Force Mission Planning Support System (AFMSS), TR-1 Ground Station (TRIGS), Mission Targeting and Acquisition System (MTAS), Waterfall Plus, and Rapid Targeting System (RTS) to provide timely U-2 derived intelligence to requesting agencies for worldwide contingencies. Senior Mission/Sensor Planner leading a team in the development of imagery and navigation plans for the U-2 reconnaissance platform for 500+ real world missions.

- Developed Advanced Synthetic Aperture Radar System (ASARS) and Senior Year Electro-Optical Reconnaissance System (SYERS) imagery collection plans.
- Produced procedures, operating instructions, and checklists for all mission planning systems and support activities.
- Lead evaluator and trainer for mission planning systems.

EDUCATION:

B.S., Management of Technical Operations
Embry-Riddle University

ADDITIONAL TRAINING, QUALIFICATIONS:

- Managing Projects, George Washington University, School of Business and Public Management
- Joint Targeting Staff Course, Joint Targeting School
- Joint Targeting Applications (Weaponering) Course, Joint Targeting School
- Joint Targeting Collateral Damage Estimation (CDE) Course, US Africa Command
- Joint Intermediate Target Development (JITD) Course, Joint Staff

- Africa Studies Course – RJITF, RAF Molesworth
- GIMS Collection/Source Management Course, National Geospatial-Intelligence Agency
- Overhead Collection Management Center (OCMC) Boot Camp, National Security Agency
- Source Strategies Analyst Boot Camp, National Geospatial-Intelligence Agency
- MASINT Fundamentals Course, Defense Intelligence Agency
- Requirements Management System Course, National Geospatial-Intelligence Agency
- AFMSS FSE System Administrator/Operator/Maintenance Training, Sanders, Lockheed Martin
- Mission Planning Course, CARS-DGS2, Loral Western Development Labs
- 1N1X1 Imagery Intelligence Analysis Course, US Air Force

SYSTEMS

Microsoft Products (PowerPoint, Word, Excel, Outlook, OneSoft, SharePoint, Publisher, Teams), National Production Workspace (NPW) interface to Modernized Integrated Database (MIDB), GEOINT Enterprise TPED Services (GETS), Collection Requirements Analysis Tool for the Enterprise (CRATE), Community On-Line Intelligence System for End Users and Managers (COLISEUM), Intelligence Space (I-Space), JMEM Weaponing System (JWS), GEOINT Information Management Services (GIMS), Planning Tool for Resource Integration, Synchronization and Management (PRISM)

RECOGNITION & AWARDS:

- Director, National Intelligence Meritorious Unit Citation – Operation Odyssey Dawn
- Director, NGA Meritorious Unit Citation – Geospatial Intelligence Mitigation Integrated Process Team
- Non-Article 5 NATO Medal – Operation Unified Protector
- Recognition of Excellence Award
 - Commander, AFCENT A2
 - Director, Defense Intelligence Agency
 - Commander, 13th Intelligence Squadron
- Certificate of Appreciation
 - Commander, J2-M, USAFRICOM
 - Chief, Warfare Support Group, USAFRICOM
 - Commander, 13th Intelligence Squadron
- Letter of Appreciation
 - Program Manager, AFMSS Global SSR Program
 - Director of Operations, 13th Intelligence Squadron
 - Joint Test Director, Joint Theater Missile Defense Attack Operations JTF
 - ISARC Director, Combined Air Operations Center
- Booz Allen Hamilton
 - Performance Recognition - Targeting support to USAFRICOM, Operation Odyssey Dawn
 - Personal Best Award – 2008/2010/2011/2013/2014