

SeaPort-e Team KCA Partner Related Experience

Knowledge Capital Associates, LLC (KCA)

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Product Manager Optical Systems and Product Manager Non-Lethal Systems	Marine Corps Systems Command	<ul style="list-style-type: none"> • R&D and Program Support • Analysis Support • Technical Data Support • RM&A Support • Logistics Support • Supply & Provisioning Support • Supply & Provisioning Support • Functional Support 	Mr. Mark Bradshaw Email: mark.a.bradshaw@lmco.com Phone: (540) 658-5502 Mailing Address: 125 Woodstream Blvd., Suite 309 Stafford, VA 22556

Description of Work Performed

Our KCA team of acquisition professionals provides support services to two separate Marine Corps Systems Command Product Offices. These Product Offices develop, procure, and sustain all hand-held and weapon mounted combat optics, laser pointers, night vision equipment, and non-lethal systems for the U.S. Marine Corps. Our staff assists the Government client in executing 44 ongoing acquisition programs, in all phases of the Defense Acquisition System, managing 539,000 principal end items having a procurement value of \$1.3 billion.

- R&D and Program Support – apply DoD acquisition policies, procedures, and program management fundamentals to plan & execute acquisition programs. Develop/manage detailed Work Breakdown Structures & Integrated Master Schedules. Prepare acquisition documentation such as Acquisition Strategies, Acquisition Program Baselines, Program Protection Plans, etc.
- Analysis Support – preform Business Case Analyses; Manpower, Personnel & Training Analyses; Operational Requirements Analyses; Life-Cycle Cost Estimates.
- Technical Data Support – write USMC Technical Manuals, Maintenance Instructions, Repair Parts Special Tools Lists, Modification Instructions, Technical Instructions, Stocklists, etc.
- RM&A Support – conduct analysis of logistics design parameters (RCM, CBM, LORA); perform data/trend analysis over a system’s life-cycle to identify & resolve readiness issues.
- Logistics Support – plan, coordinate, and execute comprehensive logistics support strategies to ensure successful system acquisition, product deployment, and life-cycle sustainment. Prepare logistics related documentation, conduct Logistics Assessments, perform In-Service Management Conduct DMSMS planning, supportability assessments, & monitor logistic performance metrics.
- Supply & Provisioning Support – analyze data from supply databases to identify readiness trends to reveal potential problems and their cause. Ensure that fielded equipment is materially sustained. Conduct cataloging, distribution, provisioning, sustainment, and disposal of assets.
- Functional Support – provide financial analysis; generate financial status reports & prepare funding documents, budget exhibits, expenditure plans, and other budgetary deliverables.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Product Manager Distributed Common Ground/Surface System-Marine Corps	Marine Corps Systems Command	<ul style="list-style-type: none"> • Program Support • Logistics Support • Training & In-Service/Fleet Introduction Support • Systems Engineering (SE) • Configuration Management 	Mr. Mark Bradshaw Email: mark.a.bradshaw@lmco.com Phone: (540) 658-5502 Mailing Address: 125 Woodstream Blvd., Suite 309 Stafford, VA 22556

		Support <ul style="list-style-type: none"> • System Safety Engineering • Information Assurance • RM&A Support • Functional Support • Test & Evaluation Support 	
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Description of Work Performed

- IA documentation such as Information Support Plans, etc.
- Program Support – apply DoD acquisition policies, procedures, and program management fundamentals to plan & execute acquisition programs. Develop/manage detailed Work Breakdown Structures & Integrated Master Schedules. Prepare acquisition documentation such as Acquisition Strategies, Acquisition Program Baselines, Program Protection Plans, etc.
- Logistics Support – plan, coordinate, and execute comprehensive logistics support strategies to ensure successful system acquisition, product deployment, and life-cycle sustainment. Prepare logistics related documentation, conduct Logistics Assessments, perform In-Service Management.
- Training & In-Service/Fleet Introduction Support – Our KCA staff provides the full range of acquisition support services to the Marine Corps Systems Command, Product Manager Distributed Common Ground/Surface System-Marine Corps, supporting the research, development, acquisition, fielding, and sustainment of 18 acquisition programs that are providing state of the art intelligence collection, processing, and dissemination systems which operate within the Marine Corps Intelligence Surveillance and Reconnaissance Enterprise (MCISR-E) environment.
- Systems Engineering (SE) – provide comprehensive SE support and prepare SE-related documentations in accordance with DoDI 5000.02, Naval Systems Engineering Instruction, etc. Support SE design reviews and technical reviews.
- Configuration Management Support – prepare and monitor CM Plans, populate CM repository, conduct Physical Configuration Audits, and generate Engineering Change Proposals.
- System Safety Engineering – prepare ESOH plans & ensure ESOH related risks are identified.
- Information Assurance – prepare develop training curriculum, training materials, and provide live-fire instruction to Marines. Conduct materiel fieldings/tech refreshes.
- RM&A Support – conduct analysis of logistics design parameters (RCM, CBM, LORA); perform data/trend analysis over a system’s life-cycle to identify & resolve readiness issues.
- Functional Support – Provide financial analysis; generate financial status reports & prepare funding documents, budget exhibits, expenditure plans, and other budgetary deliverables.
- Test & Evaluation Support – Develop, coordinate, & execute of developmental and operational testing (DT and OT). Prepare Test & Evaluation Master Plans.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Strategic Border Initiative Program Management Office Support Services	U.S. Customs and Border Protection; The Office of Border Patrol	<ul style="list-style-type: none"> • R&D Support • Engineering, System Engineering and Process Engineering Support • Modeling, Simulation and Analysis Support • System Design Documentation Support • Information System Support • Training & Multi-media Support • Program 	Mr. Mark Schaeffer Email: mark.schaeffer@ManTech.com Phone: (703) 351-7234 Mailing Address: 2001 Jefferson Davis Hwy, Suite 1209 Arlington, VA 22202

Description of Work Performed

Providing research support, business and operational analysis, process engineering, training and system requirements documentation required for enterprise solutions with national consequence. Support enables border security equity owners to track, assess, and forecast the complex risks to the Nation’s border and invest to meet urgent needs and meet future operational capabilities.

- R&D Support – includes the design, development and analysis of operational concepts, technologies, and capabilities required to implement U.S. Border Patrol (USBP) strategic plan.
- Engineering, System Engineering and Process Engineering Support – utilizes model-based systems engineering (MBSE) to design, develop, deploy, and document prototype enterprise system and process engineering solutions. Developing integrated processes and suites of decision tools for supporting: capability cost-estimation; analysis of alternatives; integrated mission and risk-based analysis; operational requirements management; & capability portfolio management.
- Modeling, Simulation and Analysis Support – produce the analytical frameworks, methodologies, metrics, and operational and mathematical models to characterize the complex operational environments of the nation’s border. Designed, developed and implemented USBP’s Risk-Based Approach (RBA) for tracking, assessing, managing and reporting risks to our borders. Pioneering probabilistic risk analysis and mathematical simulations in USBP; providing analytical support for conducting hundreds of tactical-level AoAs to drive resource allocation, operational deployments and capability investments.
- System Design Documentation Support – produced the comprehensive Functional Requirements Documents (FRD) for USBP’s Risk-Based Decision Support System (RBDSS).
- Information System Support – integrate legacy information systems and data sources with emergent RBDSS and new RBA decision tools and processes for data capture, visualization, analysis, and reporting. Providing MBSE enterprise architecture technical support.
- Training & Multi-media Support – deliver comprehensive enterprise training to include: platform instruction; training support materials, job-aids and references; online, on demand analytical tool demonstration modules; and training videos.
- Program Management – provides program control solutions for tracking, assessing, forecasting and reporting project health across USBP’s portfolio of acquisition programs.

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Lockheed Martin Corporation

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
PM Tactical Communications	Marine Corps Systems Command	<ul style="list-style-type: none"> • Reliability, Maintainability and Availability (RM&A) Support • Systems Safety Engineering Support • Quality Assurance Support • Information Technology Support • Inactivation and Disposal Support • Measurement Facilities, Range and Instrumentation Support • Logistics Support • Supply and Provisioning Support • Training Support 	<ul style="list-style-type: none"> • COR: Roosevelt Bowman; roosevelt.bowman@usmc.mil; (703) 432-9963 • Procuring KO: Sakeena Saddiqi; sakeena.saddiqi@usmc.mil; (703) 432-3073

Description of Work Performed

Provide Programmatic, Logistics, Equipment Specialists, FSR, and Field Installation Services supporting the introduction/maintenance/upgrade, of USMC Tactical Communications, Network & Satellite equipment. Tasks include data mining and analysis to determine logistics readiness along with development of logistics documentation.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
PM Infantry Weapons	Marine Corps Systems Command	<ul style="list-style-type: none"> • Research and Development Support • Modeling and Simulation Support • System Design Documentation and Technical Support • Programming and Network Support • Reliability, Maintainability and Availability (RM&A) Support • System Safety Engineering Support • Quality Assurance Support • Information Technology Support • Inactivation and Disposal Support • Logistics Support • Supply and Provisioning Support • Training 	<ul style="list-style-type: none"> • COR: Major Christopher Wills; christopher.wills@usmc.mil; (703) 432-5670 • Procuring KO: Sakeena Saddiqi; sakeena.saddiqi@usmc.mil; (703) 432-3073

Description of Work Performed

Provide Programmatic, Logistics, Engineering, Finance & Administrative, Technical Writing, Equipment Specialist, Equipment Fielding, and Test & Evaluation support for PM, Infantry Weapons.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
PM Optics & Non-Lethal Weapons	Marine Corps Systems Command	<ul style="list-style-type: none"> • Research and Development Support • Modeling and Simulation Support • System Design Documentation and Technical Support • Software Engineering, Development, Programming and Network Support • System Safety 	<p>COR: Verne Ashby; verne.ashby@usmc.mil; (703) 432-4965</p> <p>Procuring KO: Sakeena Saddiqi; sakeena.saddiqi@usmc.mil; (703) 432-3073</p>

		<ul style="list-style-type: none"> Engineering Support • Quality Assurance Support • Information Technology Support • Inactivation and Disposal Support • Measurement Facilities, Range and Instrumentation Support • Logistics Support • Supply and Provisioning Support • Training 	
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Description of Work Performed

Provide Programmatic, Logistics, Engineering, Finance & Administrative, Technical Writing, Equipment Specialist, Manpower & Training Analysis, Equipment Fielding, and Test & Evaluation support for PM, Optics & Non-Lethal Weapons.

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Microsoft

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Navy Marine Corps Intranet	U.S. Navy and U.S. Marine Corps	<ul style="list-style-type: none"> • Engineering, Systems Engineering and Process Engineering Support • System Design Documentation and Technical Data Support • Software Engineering, Development, Programming, and Network Support • Configuration Management (CM) Support • Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support • Training Support; Program Support 	

Description of Work Performed

Subcontractor to EDS and Hewlett Packard Enterprise Services to provide IT and business support to the largest enterprise network in the world. Led core technology areas for Microsoft and related technologies.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
IT21 / ISNS PMW160	U.S. Navy	<ul style="list-style-type: none"> • Engineering, Systems Engineering and Process Engineering Support • System Design Documentation and Technical Data Support • Software Engineering, Development, Programming, and Network Support • Configuration Management (CM) Support • Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) Support • Training Support • Program Support 	

Description of Work Performed

Provided support to the government for afloat IT infrastructure design, engineering and deployment. Developed COMPOSE 3.0, 3.5, and 4.0 baseline for afloat IT.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
iNavy	DISA/NAVSEA	<ul style="list-style-type: none"> • Engineering, Systems Engineering and Process Engineering Support • System Design Documentation and Technical Data Support • Software Engineering, Development, Programming, and Network Support • Configuration Management (CM) Support • Information System (IS) Development, Information Assurance (IA), and Information Technology (IT) 	

		Support <ul style="list-style-type: none"> • Training Support • Program Support 	
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Description of Work Performed

Developed private cloud information and knowledge management capability for the Department of the Navy via NAVSEA and DISA partnership. Solution included Windows Server, Active Directory, Messaging, SharePoint, and related technologies.

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Robbins Gioia, LLC

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
National Guard (Sub to CALIBRE) Contract Number: W9133L-11-A-0024 (Sub to CALIBRE; SP000-13-S048)	National Guard	<ul style="list-style-type: none"> • Engineering, Systems Engineering and Process Engineering Support 	Government Contact: Procurement Mgr – Trinita White. Email: Trinita.White@calibresys.com Phone: 703-797-8692 Mailing Address: 6354 Walker Lane Ste. 500 Alexandria, VA 22310 PM POC: Dan Carroll , 6354 Walker Mailing Address: Lane Ste. 500 Alexandria, VA 22310 Email: Dan.Carroll@calibresys.com Phone: 703-797-8711

Description of Work Performed

Organizational assessment of the four logistics pillars of support, the Theatre Aviation Sustainment Maintenance Groups (TASMGs), for the Army National Guard, Aviation and Safety Division to develop the As-Is state of operations.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Tobyhanna Army Depot (Sub to URS) Contract Number: GS23F0108J/W25GI V12F18610F	Tobyhanna Army Depot	<ul style="list-style-type: none"> • System Design Documentation and Technical Data Support 	Government Contact: Procurement Mgr. Madeline Murphy Email: Madeline.Murphy@urs.com Phone: 703-579-6343 Mailing Address: 20501 Seneca Meadows Pkwy Ste 300, Germantown, MD 20876 PM POC: Gordon Frank Email: Gordon.frank@urs.com Phone: 732-345-5803 Mailing Address: 20501 Seneca Meadows Pkwy Ste 300, Germantown, MD 20876

Description of Work Performed

Tobyhanna Army Depot is implementing a Product Lifecycle Management (PLM) application. RG has been supporting the Failure Repair and Analysis Reporting portion of the PLM system. Support in this area includes helping with System Design Documentation and monitoring, collecting and helping to manage Technical Data.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Tobyhanna Army	Tobyhanna Army	<ul style="list-style-type: none"> • Configuration 	Government Contact: Procurement

Depot (Sub to URS) Contract Number: GS23F0108J/W25GI V12F18610F	Depot	Management (CM) Support	Mgr. Madeline Murphy Email: Madeline.Murphy@urs.com – Phone: 703-579-6343 Mailing Address: 20501 Seneca Meadows Pkwy Ste 300, Germantown, MD 20876 PM POC: Gordon Frank Email: Gordon.frank@urs.com Phone: 732-345-5803 Mailing Address: 20501 Seneca Meadows Pkwy Ste 300, Germantown, MD 20876
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Description of Work Performed

Configuration management of technical documents and master job data in the PLM system of record for Tobyhanna Army Depot. Information is used as the foundation of workload and supply chain management for all depot repair functions

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Veterans Affairs Contract Number: GS-23F-7102H	Veterans Affairs	<ul style="list-style-type: none"> • Training Support 	Government Contact: Procurement Mgr Catherine Artis Phone: (910) 488-2120 Email: catherine.artis@va.gov Mailing Address: Department of Veterans Affairs, Consolidated Patient Account Center 201 Hay Street, Suite 305, Fayetteville NC 28301 COR: Andrew Lowe Email: Andrew.lowe@va.gov Phone: 717-272-6621 ext 3624 Mailing Address: Department of Veterans Affairs, 201 Hay Street, Suite 305, Fayetteville NC 28301

Description of Work Performed

RG provided Practice Area Expertise in Lean/Six Sigma in order to develop customer skills to a Green Belt level.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
DLA Contract Number: GS-23F-7102H	DLA	<ul style="list-style-type: none"> • System Design Documentation and Technical Data Support 	Government Contact: Contracts Officer - Ellen Lester Email: ellen.lester@dla.mil Phone: (215)-737-5875 Mailing Address: DLA Contracts office Philadelphia Site, 26N-8118 , 700 Robbins Avenue, Philadelphia, PA 19111 COR: Josephine Smidt Email: Josephine.smidt@dla.mil Phone: (703) 767-5581 Mailing Address: DLA J-622 8725 John Kingman Road, Fort Belvoir, VA 22060

Description of Work Performed

RG Provides Subject Matter Experts in Acquisition Program Management to include Earned Value Management (EVM), Economic Analysis (EA) and Business Case Analysis (BCA)

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
DLA Contract Number: GS-23F-7102H	DLA	<ul style="list-style-type: none"> System Design Documentation and Technical Data Support 	Government Contact: Contracts Officer: Ellen Lester Email: ellen.lester@dla.mil Phone: (215)-737-5875 Mailing Address: DLA Contracts office Philadelphia Site, 26N-8118 , 700 Robbins Avenue, Philadelphia, PA 19111 COR: Claude Winters Email: Claude.winters@dla.mil Phone: (703) 767-2035 Mailing Address: DLA J-645 Room 1334, 8725 John Kingman Road, Fort Belvoir, VA 22060

Description of Work Performed
 Acquisition, scheduling and portfolio management support for all IT programs under management at DLA. Direct support of the PEO.

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Armstrong Process Group (APG)

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Master Data Management/Trade Study Contract Number: 1251904/124732/12499 7	Sandia Labs	<ul style="list-style-type: none"> Research and Development Support Engineering, Systems Engineering and Process Engineering Support Modeling and Analysis Support System Design Documentation and Technical Data Support Training Support 	Name: Adrian Miura Email: asmiura@sandia.gov Phone: 505-844-1278 Mailing Address: P.O. Box 5800 MS 1385 Albuquerque, NM 87185 Procuring Contracting Officer (PCO) Name: Mary Roehrig Email: mroehr@sandia.gov Phone: 505-844-6787 Mailing Address: P.O. Box 5800 MS 1385 Albuquerque, NM 87185

Description of Work Performed
 Master Data Management Consulting for Sandia National Laboratories

- Train team in Enterprise Architecture best practices (TOGAF)
- Provide EA consulting and coaching to management team
- Assist in developing enterprise strategy and transformation roadmap
- Implement master data management capability"

Program/Contract	Customer	Related	Customer Satisfaction POC
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		Functional Areas	Information
SPARX Enterprise Architect Software Tool Training Contract Number: BDS-IDMO-Sparx-2013, 740079	Boeing	<ul style="list-style-type: none"> Engineering, Systems Engineering and Process Engineering Support Modeling and Analysis Support Training Support 	Program Manager: Name: Quentin Eng Email: Quentin.eng@boeing.com Phone: 562-797-3785 Mailing Address: 2201 Seal Beach Blvd Seal Beach, CA 90740 Procuring Contracting Officer (PCO) Contact Information: Name: Geno Hammer Email: hammer@anacapamicro.com Phone: 800-800-7056 ext: 109 Mailing Address: 2851 N. Ventura Rd. #201 Oxnard, CA 93036

Description of Work Performed

Boeing/ Sparx Enterprise Architect Training and project mentoring
 Understand and apply using Sparx EA for requirements management. Provide coaching and mentoring to practitioners for applying EA on real-world projects.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
System Architect Tool training for DoDAF 2.0 Contract Number: C13-127944	CACI Inc.	2, 3, 5, 18 <ul style="list-style-type: none"> Engineering, Systems Engineering and Process Engineering Support Modeling and Analysis Support Training Support 	COR Contact Information: Name: Neal Woods Email: nwoods@caci.com Phone: 410-553-3645 Mailing Address: 6240 Guardian Gateway APG, MD 21005 Procuring Contracting Officer (PCO) Contact Information: Name: Joe LaRuffa Email: jlaruffa@caci.com Phone: 443-360-6788 Mailing Address: CACI Inc ~ Federal Missions Systems Group 6240 Guardian Gateway APG, MD 21005

Description of Work Performed

CACI, Rational System Architect tool training and DoDAF 2.0, Project mentoring for establishment of an enterprise architecture project environment.

- Notation and technique training for DoDAF 2.0
- Tool training and coaching for Rational System Architect, DoDAF 2.0 workshop concepts
- Tool implementation and configuration

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Robotics Engineering Excellence (RE2)

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
VBIED TSWG	TSWG	<ul style="list-style-type: none"> Research and 	Government Contracting Org:

Contract Number: N41756-09-C-4512		Development Support <ul style="list-style-type: none"> • Engineering, Systems Engineering and Process Engineering Support 	Navy Engineering Logistics Office Address Arlington, VA 2202 Contracting Officer Name: William Phillips Email: william.phillips@cttso.gov Phone: 571-372-7319 Fax: 571-372- 7363 Government Technical Representative COTR / COR Name: Tony Detrick COTR / COR Phone: 703-602-6201
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Description of Work Performed

This contract is a Research and Development effort to provide Tactical Standards Working Group (TWSG) with a more advanced robotic manipulator for the Remote F6 Andros platform. The resulting manipulator and tool change technology provided a system and a suite of tools specifically tailored for Vehicle-Borne IED defeat (VBIED).

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
AEODRS CM-MAN: Contract Number: JUH/APL 101376	Sub to John Hopkins/Advanced Physics Laboratory For Naval Sea Systems Command	<ul style="list-style-type: none"> • Research and Development Support • Engineering, Systems Engineering and Process Engineering Support • Modeling and Analysis Support 	Government Contracting Org: Naval Sea Systems Command Mailing Address: 1333 Isaac Hull Avenue SE STOP 2050 Washington Navy Yard, DC 20376-2050 Contracting Officer Name: William C. Randolph Email: randolphwc@navsea.navy.mil Phone: 202-781-3918 Fax: 202-781-4653 Government Technical Representative COTR / COR Name: Michael Zeher COTR / COR Email: Michael.zeher@jhuaapl.edu COTR / COR Phone: 240-228-9945

Description of Work Performed

AEODRS is a program focused on producing modular components for EOD robotic systems. The Manipulator (CM-MAN) project is focused on developing a light-weight 4-DOF manipulator for the AEODRS program. The resulting manipulator produced under this effort will weigh less than 4.2 lbs. and each joint will have the ability to rotate at greater than 90 degrees per second.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
DARPA Robotics Challenge	AFRL	<ul style="list-style-type: none"> • Research and Development Support • Engineering, Systems Engineering and Process Engineering Support 	Government Contracting Org: Air Force Research Laboratory Mailing Address: 26 Electronic Parkway Rome, NY 13441-4514 Contracting Officer Name: Scott Podkowka Email: Scott.Podkowka@rl.af.mil Phone: 315-330-2978

Description of Work Performed

Development of novel algorithms and software to enable a humanoid robot to be easily controlled and complete missions similar to what a human can complete such as opening a valve, climbing a ladder, driving a car, etc.

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Perigean Technologies, LLC

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Structured Brainstorming Tool Contract Number: Prime Contract number 2012-12051600003; SUBCONTRACT - #12-SC-0097	GDAIS	<ul style="list-style-type: none"> Software Engineering 	Prime Contractor's Procurement Manager Contact Information: Name: Kelly J. Hart Email: Kelly.Hart@gd-ais.com Phone: 240-285-4239 Mailing Address: 10925 Pump House Road, Annapolis Junction, MD 20701 Prime Contractor's Program Manager (or equivalent) Contact Information: Name: Steve Sickels Email: Stephen.Sickels@gd-ais.com Phone: 703-277-1282 Mailing Address: 10560 Arrowhead Drive, Fairfax, VA 22030

Description of Work Performed

Design software tool to enable structured brainstorming in the Intelligence Community.

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
Decision Training Toolkit for Counter-Improvised Explosive Device Skills Contract Number: M67854-10-C-8040 (Consulting Agreement)	USMC (Training and Systems Command)	<ul style="list-style-type: none"> Research and Development Support Modeling and Simulation Support Training Support 	Prime Contractor's Procurement Manager Contact Information: Name: Megan Palmiotti Email: megan@cognitiveperformancegroup.com Phone: (407) 282-4433 Mailing Address: 3662 Avalon Park E. Blvd., Suite 205, Orlando, FL 32828 Prime Contractor's Program Manager (or equivalent) Contact Information: Name: Bill Ross Email: bill@cognitiveperformancegroup.com Phone: (407) 282 - 4433 Mailing Address: 3662 Avalon Park E. Blvd., Suite 205, Orlando, FL 32828

Description of Work Performed

Design virtual, experiential learning solution that focuses on individual decision making in the context of IED Defeat on behalf of PM TRASYS.

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Incite Decision Technologies

Program/Contract	Customer	Related Functional Areas	Customer Satisfaction POC Information
<p>Prime Contract #: HSHQDC-09-D-0003 #001 TSA Strategic Decision Support Modeling #002 USCG Operational Risk Assessment Model Plus #003 DHS FEMA Strategic Workforce Planning Initiative #004 Transportation Sector Security Risk Modeling & Analytic Support Services (TSSRA) #005 TSSRA Follow-On Modeling & Analytic Support Services</p>	<p>Sub to HSI to support a variety of Government customers:</p> <ul style="list-style-type: none"> • TSA • USCG • FEMA • TSSRA 	<ul style="list-style-type: none"> • Research and Development Support • Engineering, Systems Engineering and Process Engineering Support • Modelling, Simulation, and Analysis Support 	<p>Prime Contractor's Procurement Manager Contact Information: Name: Steve Chabolla Email: Steve.Chabolla@hsi.dhs.gov Phone: 703-416-3297 Mailing Address: 5275 Leesburg Pike Suite N-5000 Falls Church, Virginia 22041</p>
<h3>Description of Work Performed</h3>			
<ul style="list-style-type: none"> • Decision Support Modeling • Operational Risk Assessment Model • Strategic Workforce Planning • Security Risk Modeling & Analytic Support • Modeling & Analytics 			

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