



Corporate Capabilities

2023

LongevityConsulting.com



Longevity Consulting

Longevity's business is to make yours run more effectively by providing flexible solutions capable of growing and adapting as your business model changes. We thrive on the challenges our clients bring us and are committed to delivering the best possible solution to address your unique needs. Our vetted consultants work diligently to keep your technical infrastructure running smoothly so that you can focus on your business.



CMMIDEV / 3SM
CMMI@V2.0 / Exp. 2024-09-27 / Appraisal #55919



CMMISVC / 3SM
CMMI@V2.0 / Exp. 2024-09-27 / Appraisal #55919

COMPANY PROFILE

Longevity Consulting, LLC
1409 Florida Ave. NW
Washington, DC 20009

30+
Clients

90+
Employees

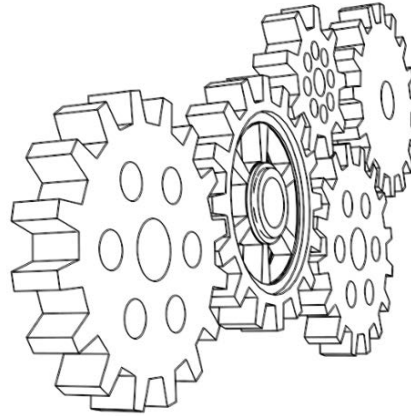
2002
Year Founded

Core Competencies

Our services leverage research, analytics, and industry insights to help design and execute critical programs including business driven HR, talent innovation, leadership and change programs.



HUMAN
CAPITAL



STRATEGIC
MANAGEMENT



BUSINESS & IT
TRANSFORMATION



SERVICE

HUMAN CAPITAL CONSULTING

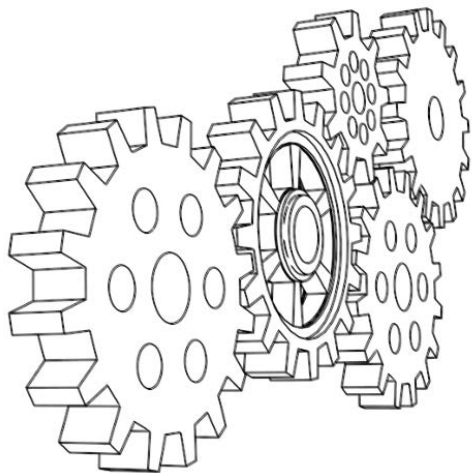
Our Human Capital services leverage research, analytics and industry insights to help design and execute critical programs. Our business-driven HR planning, talent innovation, leadership and change programs **maximize your most important resource – people.**

WORKFORCE TRANSFORMATION

- Learning and Professional Development
- Strategic Communications
- Change Management

HR TRANSFORMATION & PROCESSES

- HR IT Operations
- HR IT Agile Management
- eOPF Optimization
- Workers' Compensation Process Refinement



SERVICE

STRATEGIC MANAGEMENT CONSULTING

Our multi-disciplinary and holistic approach to management consulting produces results in the short and medium term that make work more effective in the long run.

GRANTS MANAGEMENT

- Logistics and Conference Support
- Peer Review
- Technical Assistance

AGILE PROGRAM MANAGEMENT

- Program Delivery and Operations
- Acquisition Strategy and Support
- Information Technology (IT) Implementation and User Acceptance Testing (UAT) Support
- Agile Program Delivery and Training

BUSINESS TRANSFORMATION

- Business Process Improvement
- Strategic Advisory and Roadmaps
- Current State Assessment
- Future of Work and Transitioning to Virtual Workforce
- Government Program Mission Support
- Organization Design



SERVICE

BUSINESS AND IT TRANSFORMATION

Our teams bring the expertise to integrate technology-modernization strategies and long-term solutions into our partners' complex, ever-evolving environments.

Agile Software Design & IT Modernization

- Program Delivery and Operations
- Acquisition Strategy
- IT Implementation and UAT Support
- Agile Program Delivery and Training

IT Transformation Services

- Website Design and Development
- Custom Application and Software Design and Development
- Vendor Selection and Technology

Contract Vehicles

Prime Contract Vehicles

GSA MOBIS	GS-10F-036BA
USDA FS HRIT	AG-3187-C-16-0008
ED EDGMSS	Contract number
EPASS	ID40160194001
MAS (IT-70)	47QTCA18D005N
MAS (PSS)	Contract number
GSA 8(a) STARS III	GSOOQ17GWD2386
CIOSP3 SDVOSB	HHSN316201800029W
Air Force EPASS	Contract number
DOT FHWA Training	Contract number
USDA FS Acquisition Lifecycle	Contract number

OASIS Small Business

Subcontracting Vehicles

EPA ITSBISS III	EP-W-17-020
SEC One IT	50310218D0006

Corporate Data

NAICS

518210, 519190, 541430, 541490, 541511, 541512, 541519, 541611, 541612, 541618, 541690, 541990, 561110, 561210, 561990, 611430

DUNS

123230570

CAGE

4C8L9

CORPORATE STATUS

SDVOSB, SDB, MBE

Why Longevity?

People, Process, Innovation

Achieve mission goals. Improve outcomes.
Prepare for the future of work.



People

- ✓ Personnel are seasoned, credentialed professionals who combine advanced education and experience with innovation, creativity and a can-do attitude
- ✓ Proven track record of dedication to our clients' mission and success
- ✓ Extensive candidate pipeline, combined with our training, hiring, and retention tools, provides benefits to the Government such as limited staff vacancies and employee retention



Process

- ✓ Proven processes to support an organizational structure with clearly defined lines of authority and communication
- ✓ Rigorous internal quality assurance and control processes and procedures enable our professionals to quickly complete high quality, accurate analyses



Innovation

- ✓ Proven innovative methods to ensure that each project is deployed in an efficient and effective manner
- ✓ Cutting-edge collaboration techniques and technology that builds capacity to deliver high quality products and results



Team Longevity

Our team consists of experts from across the spectrum.

- ✓ **Strategic advisors** who have worked at the highest levels of government
- ✓ **Industry and rising thought leaders** that bring innovation to new challenges
- ✓ **Subject Matter Experts** who bring industry best practices to help transform or operate your mission area
- ✓ **Wealth and diversity of thought and experience** that brings agile solutions that will move your business forward

OUR COMMITMENT TO SUCCESS

- Onboarding strategic resources to support expanded task areas
- Investment in innovation and technology to streamline processes and improve service delivery
- Creation of new data analysis, validation, and visualization techniques
- Identification of evolving technologies to best support virtual interaction and stakeholder experience
- Working with customers to ensure that all cybersecurity requirements are met, both through personnel training and technology development/implementation

Service Delivery Differentiators

Our Management Plan Relies on these Key Components
to Assure Quality, Timeliness, Efficiency:





Delivering Excellence

Time-tested service delivery, ensuring quality results

OUTCOMES

- ✓ Ensures consistent service delivery and efficiencies across the organization
- ✓ Proven staff, tools and methodologies reduce error and provide quality service and support
- ✓ Daily performance and data integrity are monitored and maintained by qualified team leads

Consulting that innovates



THE LONGEVITY DIFFERENCE



Strategic advisory services

- Understanding of the broader federal landscape and grants management programs to drive best practices
- New and innovative approach to service delivery – a fresh perspective



Process transformation through focus on continuous improvement

- Working with stakeholders to assess requirements and identify areas of risk/service gaps, developing and implementing new processes that proactively address needs
- Leveraging continuous process improvement and our understanding of grants to enhance program support and enrich the customer experience



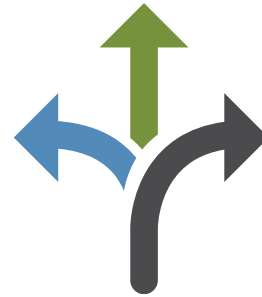
Leveraging technology to streamline operations and ensure security

- Solutions that can be utilized across programs to drive efficiency and data integrity throughout the Grants Management lifecycle
- Understanding of security requirements and policy drives efficiency into the development of solutions (e.g., websites, digital surveys, online resources)
- Global partnerships with both SAP and Oracle in the Grants Management IT landscape

A Trusted Partner



Responsive



Flexible



Dedicated

Team Longevity is dedicated to seeing each effort through to a successful outcome.



CASE STUDY

U.S. Department of Agriculture (USDA) Forest Service (FS)

CHALLENGE

Forest Service (FS) continuously digitizes core operations that affect their workforce of 40,000 permanent and temporary employees. FS Human Resources Enterprise Solution (HRES) is responsible for developing and implementing innovative strategies and tools needed to recruit a diverse workforce, promote an inclusive culture, and attract and retain top talent.

SOLUTION

Agile Program Delivery & Training

Longevity brings a wide array of Subject Matter Expertise in HR Advisory, Process Improvement, Change Management, and Technology Implementation to support the agency's Project Management Office (PMO) with the transformation and delivery of HR services, including project and program management delivery, oversight, and advisory services for FS HR offerings.

Our team has established more than a dozen project roadmaps, plans and schedules for the implementation of various new IT solutions. We have also trained FS leaders to support change management by providing the tools and guidance needed to support and implement changes organization-wide.

We continue to provide the oversight that helps HRES maintain the highest standards with innovative strategies and tools.

BUSINESS IMPACT

Project Highlights

1,000+

eOPFs reviewed & audited

465+

Project artifacts produced

32

Process-improvement
projects supported

19

New projects initiated since
2017



CASE STUDY

U.S. Department of Agriculture (USDA) Forest Service (FS)

CHALLENGE

The agency's business requirements encompass a diverse range of needs to support forestry, wildland fire, aviation, research, recreation, wilderness, information technology, and environmental compliance. The agency uses 2 CRF 200 and internal regulations to implement these authorities.

SOLUTION

Program Management Support Services

Longevity's project management approach emphasizes communication, employing regular project team meetings and reporting cadence to support timely project execution and enables us to quickly surface issues that could impact service delivery. Our PM meets regularly (e.g., daily, weekly, monthly) with our task order/ team leads to review FS program activities, allocate tasks across personnel, and adjust resources to meet critical deadlines and execute projects in a timely manner.

Longevity's structured meeting cadence has proven to facilitate synchronization between specific tasks and higher-level program objectives so we can remain ahead of schedule and drive efficiency and innovation through collaboration.

BUSINESS IMPACT

Project Highlights

\$600K

ULOs recovered by Job Corp
in 2 weeks

15+

Increased weeks of contract
closeouts
(5 to 20)

40+

Agency authorities to enter
G&A

3

Tools and processes
developed





CASE STUDY

U.S. Department of Agriculture (USDA) Rural Business-Cooperative Service (RBCS)

CHALLENGE

The U.S. Department of Agriculture (USDA), Rural Business Cooperative Services (RBCS) provides business credit needs in under-served rural areas through the issuance of loans and grants for rural businesses.

Prior to engaging Longevity, the RBCS portfolio risk management process was not leveraging the current and historical portfolio performance data to drive risk management activities. In addition, the risk management process was focused on driving field reviews, versus looking at portfolio risk comprehensively.

SOLUTION

Risk Management

Longevity developed comprehensive risk management dashboards and forward-looking analytics using industry best practices and leading analytics tools. The resulting analytics provide a view of the portfolio risk by industry segment, geographic distribution, high-risk lenders and borrowers, as well as views of event-driven risk incidents, such as floods, hurricanes and other natural disasters, which may impact a given loan's performance.

The dashboards are automated and refreshed on a regular basis so that the business programs have a continuous view of factors affecting the portfolio and individual loan's risk and performance.

BUSINESS IMPACT

Project Highlights

\$7B

Value of RBCS loan portfolio



Increase in value of RBCS credit & lending process

1

RBCS-wide risk-management framework developed, integrating including multiple dashboards & analytics



CASE STUDY

Housing and Urban Development (HUD)
Federal Housing Administration (FHA)

CHALLENGE

The Single-Family Housing Policy Handbook 4000.1 is a consolidated, consistent, and comprehensive source of FHA Single Family Housing policy that serves more than 80,000 users. Lenders needed to easily access the Handbook and related policy from their mobile devices.

SOLUTION

Application Development, Operations & Maintenance

Longevity worked closely with FHA to identify the software development lifecycle documentation. The support was needed for their organizational requirements in the design, development, and deployment of a mobile application. The application was developed as a hybrid mobile app, leveraging the Ionic Mobile Framework—providing developers the ability to build and deploy native mobile apps to both the Android and iOS app store.

This framework provides developers the ability to build and deploy native mobile apps to both the Android and iOS app store using the same web technologies (HTML5, CSS, and JavaScript) used to develop websites. The framework comes with a command-line interface that developers use to bundle up the HTML, CSS, and JavaScript into a native binary file that can be deployed to each respective app store.

BUSINESS IMPACT

Project Highlights

80,000+

Users

5,000+

Internal and external stakeholders

3

Web technologies

2

Operating systems



CASE STUDY

Department of Transportation (DOT)
National Training Center (NTC)

CHALLENGE

After the shift to telework operations in 2020, NTC needed support continuing to provide webinars to 1,500 trainees each month.

NTC called on Longevity for help developing, updating, and maintaining information in an electronic format, including making audio/video information Section 508-compliant, streamlining their IT system and eliminating redundancies.

SOLUTION

Agile Program Delivery & Training

Longevity produced, designed, developed and edited audio and video files slated for publication on websites and on Learning Management Systems (LMS) that conform to current industry e-learning standards, including SCORM and AICC.

We have instructional systems designers and developers that use the most up-to-date professional training methodologies and strategies to support the implementation of the NTC Learning Management System and Testing tools and IT-related implementation.

Our efforts have improved operations such as the academy shift to virtual, remote onboarding of new staff, closing planning gaps and modernizing IT and security requirements to adjust to the new virtual norm.

BUSINESS IMPACT

Project Highlights

18,469

Webinar participants

227

Courses delivered

3,900

Students tested

150

Webinars facilitated



CASE STUDY

Department of Transportation (DOT) Federal Transit Administration – FTA

CHALLENGE

The State Safety Oversight Program (SSOP), currently managed by The Federal Transit Administration's (FTA) Office of Safety Review within the Office of Transit Safety and Oversight (TSO), is charged with delivering programs that ensure the highest possible level of safety and security for the nation's public transportation systems.

SOLUTION

Audit, Program Management & Training

With a focus on process standardization for states and rail transit agencies (RTAs), Longevity supports safety oversight activities for State Safety Oversight (SSO) programs and TSO-20's core functions.

Our team is responsible for collecting safety data on rail transit agencies (RTA), conducting audits of SSO agencies State Safety Oversight Agencies (SSOA) that oversee RTAs, and providing outreach and technical assistance to those same RTAs and SSOAs.

With the continuous evaluation of each state program, Longevity's agile teams provide programmatic and technical support (monitoring, technical assistance, networking, and dissemination of context, data analysis, and training across relevant fields), as well as training, guidance, and a forum for idea exchange.

BUSINESS IMPACT

Project Highlights

#

Teams of seasoned experts

#

Course materials delivered in
2 weeks

#

Processing delays

#

Days of reduced processing
time



CASE STUDY

Department of Transportation (DOT) Federal Motor Carrier Safety Administration (FMCSA)

CHALLENGE

A scheduled safety training day had arrived, but the updated training materials had not.

Knowing the safety of our nation's roads—and the people who travel them—was compromised with each delayed or out-of-date training, the FMCSA identified a material risk to its operations.

SOLUTION

Agile Program Delivery & Training

Longevity's seasoned team of strategists, technologists, and problem solvers was tasked with addressing a host of inefficiencies in the FMCSA's training processes—from delayed course materials to late travel vouchers. Longevity's team developed a tight high-level transition plan for identifying and achieving quick wins that could begin saving the FMCSA time and money immediately.

Drawing on their vast talent collective, Longevity deployed a specialized team of digital transformation specialists with deep Federal experience. They mapped out current processes, monitored day-to-day work outputs, assessed employee performance and identified the best opportunities for improvement and optimization. Fueled by iterative sprints, frequent in-person reviews, and a mission to mitigate risk, Longevity's seasoned project management skills kept work on track.

BUSINESS IMPACT

Project Highlights

64

Existing executive processes reviewed & rewritten

12+

Task-order procedures streamlined

11

Standard Operating Procedures developed

14

Integrated business process maps developed



CASE STUDY

General Services Administration (GSA)
Center of Excellence (CoE)

CHALLENGE

As a part of GSA's Technology Transformation Services (TTS), the CoE is at the forefront of Federal technological transformation.

CoE's mission is to co-create and accelerate modernization methods and practices for agencies and departments big and small. They look to trusted partners to help them execute and expand.

SOLUTION

Program Management Operations & Strategic Communications

Our agile teams streamline and digitize the CoE's business operations and fortify their engagements. We have an excellent team of project managers, communications experts and strategic management consultants that bring the people, process and technology the CoE needs to support government-wide modernization projects in Cloud Adoption, Contact Center, Customer Experience, Data Analytics, and Infrastructure Optimization on a day to day cadence.

BUSINESS IMPACT

Project Highlights

100+

Communications and graphics

12+

Digital business transformations

10+

Engagements



CASE STUDY

General Services Administration (GSA)
New Pay – Quality Service Management Office (QSMO)

CHALLENGE

GSA's Quality Service Management Office (QSMO) and the NewPay program office are responsible for the delivery of centralized, common solutions to the federal government.

The vision of the QSMO is to establish itself as the premier mission support service organization to federal agencies by providing best value and an optimal customer experience.

SOLUTION

Agile Program Management

The NewPay team looked to Longevity for assistance in building strategies and solutions to streamline payroll processing. With an approach based on framework leveraged as part of the Data Act implementation, our agile teams establish payroll and financial-related data standards to support the NewPay implementation. This work provides a foundation for consistent use of payroll and financial data in the ongoing payroll processing operations.

Construction is underway for NewPay's Innovation Lab, in support of the data standards area—which is another way Longevity supports this innovative program. We are developing a platform for deploying data visualizations to enable the federal payroll community of practice to better understand pay-related legislation and policy and to understand the impact on the payroll systems and business operations.

BUSINESS IMPACT

Project Highlights

5

Personnel task areas

9+

Focus areas for subject matter experts

4

Innovative approaches to enhance value



CASE STUDY

National Institutes of Health (NIH)
Center for Scientific Research (CSR)

CHALLENGE

CSR turned to Longevity for support and assistance in establishing a program specifically focused on supporting current and potential leaders.

Various cohorts were developed to enhance skills in the areas of collaboration, teamwork, accountability, and consistency for the sake of increasing productivity and workplace morale.

SOLUTION

Agile Program Management, Training, & Design

Over the course of the program, which was comprised of 15 courses per cohort, the Longevity team worked closely with CSR. We continually leveled-up our training materials with new offerings, an in support of the agency's evolving goals, including the addition of Diversity & Inclusion (D&I) training.

Using the ADDIE (Analyze, Design, Develop, Implement, and Evaluate) model, we provided program development, instructional design, course delivery and program evaluation services to deliver a custom-tailored professional development training program.

The curriculum was developed by our Subject Matter Experts (SMEs) to address the specific needs of the scientific community of NIH, while integrating our understanding of the humanities, the sciences, and business.

BUSINESS IMPACT

Project Highlights

100+

In-person professional development courses delivered

100+

Participants across 7 cohorts

15+

Online professional development courses, adapted to support remote learning in 2020

4.7/5

Overall participant satisfaction rating



CASE STUDY

United States Air Force Cyber College
Air Force University

CHALLENGE

Longevity supports Operational and Strategic Theory, Cyber Analysis, Threat and Vulnerability Analysis detection and Remediation Training for the United States Air Force University (Air University).

The U.S. Air Force University's transition from a reactive model to an operational steady-state modality involves creating and sustaining a highly educated, specialized, cyber workforce.

SOLUTION

Agile Program Delivery & Training

Through Functional Mission Analysis for Cyber (FMA-C), a basic application of operational design principles to cyberspace operations, Longevity helps students comprehend, manipulate and experiment with the dependence of their mission on cyberspace.

We supported the management and consulting of the design, development, and control of administrative functions, as well as the assessment, development, and implementation of process improvement. Our consultants leverage a host of analytical, research, and Cyber protection best-practice techniques to stay abreast of Cyber-related threats, both from outside and within the Air Force.

BUSINESS IMPACT

Project Highlights

6

lorem

#

Cybersecurity SMEs
deployed

#

Airmen trained to identify and
respond to cyber threats.



CASE STUDY

Department of Education (ED)
Office of Innovation & Improvement (OII)

CHALLENGE

OII is home to the transformative Investing in Innovation (i3) program, representing over \$1.25 billion in federal and private sector funding supporting the implementation and evaluation of large-scale education reform efforts.

OII needed support providing grants-management support to process more than 3,000 discretionary grant applications annually.

SOLUTION

Peer Review, Logistical & Administrative Support

Team Longevity is providing administrative, analytic, logistical, and technical services to track, screen, monitor and process applications; convene and support grant peer review panels; prepare award determination letters; and provide data analysis and redaction support for program accountability and reporting activities.

The diverse portfolio of OII grant programs coupled with the office's unique role in managing high-profile and highly visible federal education initiatives has allowed Longevity to serve as a true industry partner in helping ED deliver quality grant services to department stakeholders.

BUSINESS IMPACT

Project Highlights

3K

Discretionary grant applications processed annually

12+

Data sources aggregated & analyzed

15

Highly visible grant & review processes managed



CASE STUDY

Department of Education (ED)
Education Grants Management Support Services (EDGMSS)

CHALLENGE

Each year, the Department of Education (ED) receives more than 25,000 grant proposals. Each one is scrutinized utilizing a pool of thousands of qualified reviewers.

As these numbers continue to grow, and to better serve reviewers and grantees, as well as strengthen the efficiency of the grant review process, ED required a more innovative approach.

SOLUTION

Peer Review & Technical Assistance

Our team of peer review professionals, with a deep understanding of their internal systems, the peer review process, environment and culture, developed a project management plan to support high-volume peer review environments.

Our team significantly accelerated the delivery time of housing grant applications to reviewers and boosted the efficiency of the review process. By customizing COTS web-based application screening system and panel assignment system, we streamlined the review process. We increased capacity to remain flexible responded to ED's surge support needs. Our SMEs introduced new processes informed by best practices and lessons learned.

BUSINESS IMPACT

Project Highlights

25K

Grant proposals peer-reviewed annually

5K

Help-desk inquiries resolved

35k+

Applications screened annually



CASE STUDY

Office of Personnel Management (OPM) Human Resource Line of Business (HRLOB)

CHALLENGE

Longevity is lending expertise and implementing data standards for Office of Personnel Management (OPM) Human Resource Line of Business (HRLOB) Human Capital Information Model (HCIM).

SOLUTION

Natural Language Processing (NLP)

To help OPM support the implementation of human capital and payroll solutions that will help the diverse departments of the federal government, Longevity helped develop a Human Capital Management, Compensation and Benefits Conceptual Model (C&B CM), which is a framework for integrating the NewPay payroll solution into the Human Capital Business Reference Model (HCBRM).

The conceptual model uses our natural language processing (NLP) algorithms to conduct fuzzy matching across shared service provider data sources and identify the common data elements and domain values between service providers, the payroll solution (Compensation and Benefits) and the HCBRM. The C&B CM supports the interaction between the GSA NewPay team, shared service providers and OPM HRLOB in the design, definition and implementation of common data standards for payroll operations.

BUSINESS IMPACT

Project Highlights

6+

Models covered by
Compensation & Benefits
Information Model &
Implementation Guide

#

Shared Service Provider
(SSP) data extracted by our
innovative tools & models

#

Weighting criteria developed



CASE STUDY

USAID Real Estate Initiative

CHALLENGE

Traditionally, USAID has not had a centrally-funded maintenance budget to address growing backlogs of repairs and maintenance.

US AID needed support drafting budget justification to fund such an account in order to address the more than \$20 million in estimated backlog by conducting research that established benchmarks, identifying the estimated backlog, and proving narrative for research and industry standards for justification.

SOLUTION

Government Program Mission Support

Longevity created a real estate strategy for USAID/Washington that met the long-term needs of the agency while maintaining a net-zero footprint in compliance with government-wide policy for domestic space. Longevity has performed data collection and analysis to support the real property strategic plan goals and objectives, as well as comply with the President's Management Agenda (PMA) Benchmarking Initiative.

Our report and associated tracking tool has become a staple for internal and external reporting of the Agency's cost savings efforts and operational improvements. Longevity was instrumental in crafting the Agency's response and feedback to the Obama Administration's Freeze the Foot Print policy, helping the Agency avoid additional costs, disruption in operations, and potential security risks in overseas properties

BUSINESS IMPACT

Project Highlights

\$145M

Cost savings and avoidance from FY2010 – FY2012

\$5M

Amount of emergency corrective maintenance needs identified

125K

Square-footage of office building in Pretoria, South Africa constructed



CASE STUDY

Office of Military Commissions–South (OMC-S) U.S. Naval Station, Guantanamo Bay (GTMO), Cuba

CHALLENGE

OMC operates under the authority, direction, and control of the Secretary of Defense. OMC is composed of more than 300 military, government civilians, and contracted personnel, located in two primary locations – the National Capital Region and U.S. Naval Station Guantanamo Bay (GTMO), Cuba.

OMC-S requires the support of qualified administrative support professionals to perform a wide variety of administrative and technical duties at U.S. Naval Station Guantanamo Bay (GTMO), Cuba.

SOLUTION

Agile Program Delivery & Operations

Team Longevity provides front office administrative support, IT branch administrative support, and logistics administrative support to administrate, distribute, coordinate and track all taskers and prepare daily status reports. Our specialists conduct market research and complete acquisition forms to ensure compliance with applicable regulatory guidance.

OMC operates under the authority, direction, and control of the Secretary of Defense. Our collaborative work serves more than more than 300 military, government civilians, and contracted personnel, located in two primary locations – the National Capital Region and U.S. Naval Station Guantanamo Bay (GTMO), Cuba.

BUSINESS IMPACT

Project Highlights

300+

Military, government civilians
& contracted personnel
served

#

On-site team members

#

Administrative projects
supported

#

Lorem ipsum



CASE STUDY

United States Army
HQDA Directorate of Mission Assurance (DMA)

CHALLENGE

The HQDA Directorate of Mission Assurance (DMA), residing within the Office of the Administrative Assistant (OAA) to the Secretary of the Army, was tasked by the Administrative Assistant to the Secretary of the Army with implementing the Army Protection Program (APP) for HQDA.

SOLUTION

Mission Assurance & Continuity of Operations

In support of the CUSR mission, our team automated the CUSR information distribution system via the Central Registry Electronic Distribution System (CREDS), which involved creating CREDS user accounts for the approximate 115 CUSR sub-registries worldwide, managing the user account access database, troubleshooting and resolving client issues, and developing a CREDS user guide.

Our personnel provided subject matter expertise in the areas of Information Assurance; Test, Train, & Exercise (TT&E); Policy Planning; Web/SharePoint development; Database and Systems Integration; COOP planning; Emergency Management; and Continuous Process Improvement and knowledge management.

BUSINESS IMPACT

Project Highlights

32

HQDA Principal Organization
Protection Program Smart
Books created

5

HQDA Computer-Based
Training (CBT) courses
delivered

15K

Command's Shelter-in-Place
(SIP) kits provided to DoD
personnel in National Capital
Region



CASE STUDY

Army Training & Doctrine Command (TRADOC)
PLACEHOLDER FOR SUBHEAD

CHALLENGE

TRADOC G6 is mandated to migrate numerous applications to a secure cloud environment by 2023.

This effort requires support to assess the enterprise application portfolio, rationalize the migration path for each application, strengthen the security posture at all layers of the Open Systems Interconnection (OSI) model, and migrate all applications into a secure cloud environment.

SOLUTION

Cloud Migration & Continuous Monitoring Support

Longevity leads the development of strategic plans for the cloud migration of TRADOC's application portfolio – including assessing relevant workflow, cost, metadata, and technical infrastructures.

Our Vulnerability Disclosure Program (VDP) workstream reviews current DoD, DA, NIST policies and directives to develop the TRADOC VDP strategy and implementation plans. As applicable, our team evaluates and recommends new services, techniques, and procedures to minimize vulnerabilities, increase detection, map vulnerabilities or identify them as novel unknowns to VDP stakeholders.

Lastly, as strategic partners, our team reviews DoD, DA, and NIST policies and directives for Continuous Monitoring (CM) to provide recommendations on asset reporting.

BUSINESS IMPACT

Project Highlights

200+

Applications migrated to Cloud

250

Process time reduced

3

Major application & Modernization systems combined & migrated to Cloud



CASE STUDY

U.S. Army Corps of Engineers (USACE)
Operational Protection Division (OPD)

CHALLENGE

Based on ever-evolving protection program requirements from the Department of Defense (DoD), the USACE protection community is confronted with a tangible shortfall of support to develop and execute the USACE Physical Security Program.

As the principal advisor for protection efforts for the HQUSACE Commander, the Chief, OPD is charged with the responsibility of developing and implementing comprehensive protection programs and plans to counter the terrorist, criminal, and other man-made threats.

SOLUTION

Physical Security Inspections

Our team provided technical, analytical, planning, and administrative support to USACE's Physical Security Mission. We reviewed and updated existing USACE physical security policy, developed multiple Physical Security Engineering Regulations for USACE Civil Works, conducted assessment and monitoring of compliance with Physical Security plans, policies, regulations, specifications, and ancillary documents for numerous nationwide USACE dams, dikes, and levies.

We performed quality assurance review of submittals, reports, plans, studies, technical documents, provided Contract and Program Management, including the development and submission of 12 monthly Situation Reports (SITREP) to report on-going work effort including a summary of operations and activities, significant accomplishments, lessons learned, completed and forecasted travel, and issues/challenges.

BUSINESS IMPACT

Project Highlights

28

Staff-assisted visits executed

250

Physical Security Inspections

8

Physical Security Smart
Books developed

Get in Touch

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