Transforming the mission, together

KPMG continues to support the United States Navy achieve its mission through insight-driven approaches, innovative strategies, and impactful solutions.

At KPMG, we are committed to delivering impactful mission outcomes backed by proven qualifications and positive customer testimonials. With over a century of dedicated service, we have proudly supported the U.S. Navy since 1909, starting with our first contract to enhance the Navy's shipyard cost accounting system. Leveraging our professionals' extensive intellectual capital and cutting-edge technologies, we bring data-driven insights that accelerate delivery timelines, foster transparency, and bolster both mission readiness and operational efficiencies.

Our Transformation Capabilities

Technology transformation

Technologies including Microsoft, ServiceNow, Salesforce, machine learning (ML) / artificial intelligence (AI), automation, advanced analytics / data visualizations (Advana / Jupiter, Palantir, Qlik, PowerBI, Tableau, SAP), and integrated enterprise resource planning tools (Navy ERP, GFEBS) have recently entered, or will soon, enter the Navy's Flank Speed and MED365 environments. KPMG has a proven record of assisting the Navy and other Defense organizations migrate data, design, plan, implement, and train disruptive technologies to accelerate adoption while effectively managing workforce impacts.

AI, analytics and automation

From data governance, through visualization to data management, KPMG helps unlock actionable insights to support transformative and impactful mission and business decisions combining data-driven technologies and capabilities, informed by our diverse Navy experience. We have delivered hundreds of successful analytics and automation engagements across Government and commercial clients; implementing future innovations by addressing strategy, process improvement, security, risk, and people. An early adopter of Generative AI technologies, KPMG has heavily invested in GenAI training and accelerators. Both of which empower our workforce to deliver responsible and effective cutting-edge AI client solutions.

Digital fleet readiness

Data is a strategic military asset for modern warfighting—as important for mission readiness as any weapons system. KPMG Aperture solutions offer an enhanced level of vision and insights for military decision makers. Taking advantage of recent advances in technology, we help the Navy integrate program data to develop analytical insights that rapidly increase the readiness and efficiency of people, supplies, and systems. We consolidate program and operational data into integrated analytical environments across a geographically distributed force to provide a common digital backbone for Navy fleet management. We enable the Warfighter to act on a holistic view of fleet activities and weapon system status in self-service analytical dashboards that optimize forecasted maintenance, repair, overhaul, and upgrade schedules across the fleet; and assess and track depot supply chain execution risk.

Supply chain and warehousing

We introduce innovative and impactful digital supply chain solutions (5G, warehouse modernization, modeling and simulation) to strengthen mission readiness while matching demand and achieving on average 55% cost savings, 65% throughput improvement, and 99% inventory accuracy. KPMG successfully performed a 2-month warehouse modernization proof of concept at NMRLC and are currently implementing a system to modernize warehouse operations and management. Our specialists can advise the Navy on matters related to DMLSS, NOSS, and other logistics systems and policies, and customize expeditionary medical platform strategies and key performance analytics to transform logistics processes. KPMG's innovations in this area are recognized by Logistics Leaders at the highest ranks of the Defense Department.

Financial transformation

We leverage our technology, data, accounting, and audit resources to assist the Navy select the correct frameworks and solutions to enhance financial systems auditability. Our teams are well versed in Federal regulations, such as the DATA ACT and G-Invoicing, and have deep experience working within / migrating data between Navy financial systems (Navy ERP), to drive successful financial transformation within a Navy context. KPMG has successfully implemented automations to increase the accuracy and efficiency of financial operations (dormant fund deobligation bot, trial balance reconciliation bot).

Knowledge management (KM) and governance

We can assess KM needs and design a cross-functional KM program strategy aligned with enterprise goals. Through program governance, process standardization, and content management leading practices, KPMG can help the Navy design integrated KM experiences, providing leaders and staff with the actionable intelligence to support informed decisions and execute job tasks effectively and efficiently. KPMG is collaborating with BUMED N5 to improve performance outcomes by capturing, cataloging, and integrating data across geographically dispersed Regions, through an integrated BUMED KM platform.

Program management and mission management support

Our portfolio, program, and project management teams assist in any phase of a program. From policy through execution, we can help meet mission cost, schedule, and performance by providing an integrated approach to governance, structure, and program leadership for programs in support of various mission areas. Our approach leverages enterprise risk management principles to identify and mitigate program risks (operational, financial, regulatory, budgetary) before they become issues, based on years of experience performing similar programs within a Navy and Defense context.

Human capital transformation

Transform your Human Resources (HR) and Manpower operations through KPMG's Microsoft-powered learning management system solutions and human capital advisory support services (training, workforce planning, organizational effectiveness). We have the technical capabilities and understand the opportunities posed by MyNavyHR to create an integrated learning / career management experience to prepare future Sailors to address evolving security threats. KPMG has collaborated with N1 to conduct organizational analyses and role mapping—aligning job descriptions with roles and organizations for accurate financial execution in Navy ERP.

Stakeholder engagement and adoption

KPMG analyzes risk and readiness for large-scale changes; designs and execute strategic outreach and persona-based training; conducts job impact assessments; and designs targeted workforce transition programs to uplevel employees and promote stakeholder trust and engagement. For example, KPMG facilitated the transition of 1,800 BUMED end users to Navy ERP, including strategic communications and training, cost savings, and improved financial execution and reporting accuracy.

Ask about our other capabilities!

- Cyber Security
- Innovation and Strategic Planning
- Organizational Design

Explore our services at: https://kpmg.com/us/en/industries/government-public-sector/federal-government.html

Contract vehicles to access KPMG

Financial Improvement Program (FIP) IV IDIQ
Contract #: N0018922DZ015

FIP IV IDIQ is available for Financial Improvement and Audit Remediation (FIAR) Support Services. Supports information technology systems consolidation, modernization, and implementation; audit remediation and response; financial reporting and accounting operations; financial data environment improvement; financial policy and standardized business process development; budgetary reform; and internal control institutionalization.

GSA PSC and ITC MAS
Contract #s: GS-00F-275CA and GS-35F-0095W

SIN 518210C – Cloud Computing and Cloud-Related IT Professional Services: Includes commercially available cloud computing services such as IaaS, Platform as a Service (PaaS), and SaaS and emerging cloud services. IT professional services that are focused on providing the types of services that support the Government's adoption of migration to or governance/management of Cloud computing. Specific labor categories and/or fixed price solutions (e.g., migration services, etc.) that support activities associated with assessing Cloud solutions, refactoring workloads for Cloud solutions, migrating legacy or other systems to Cloud solutions, providing management/governance of Cloud solutions, DevOps, developing cloud native applications or other Cloud oriented activities. SIN 54151S – IT Professional Services: IT Professional Services and/or labor categories for database planning and design; systems analysis, integration, and design; programming, conversion, and implementation support; network services, data/records management, and testing.

SeaPort NXG
Contract #: N00178-19-D-8724

SeaPort-NxG is the Navy's electronic platform for acquiring support services in 23 functional areas including Engineering, Financial Management, and Program Management. The Navy Systems Commands (NAVSEA, NAVAIR, NAVWAR, NAVFAC, and NAVSUP), the Office of Naval Research (ONR), Military Sealift Command (MSC), and the United States Marine Corps (USMC) compete their service requirements amongst 2400+ SeaPort-NxG Indefinite Delivery Indefinite Quantity (IDIQ) multiple award contract holders.

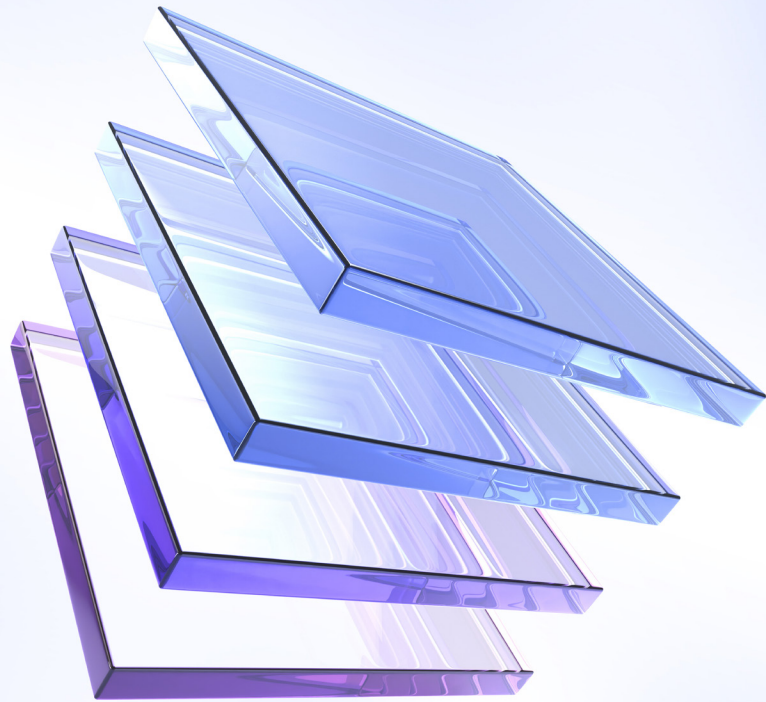## BUMED – Military Health Performance Improvement Services
Contract #: N00189-23-D-Z003

The U.S. Navy's Bureau of Medicine & Surgery Performance Improvement Services (BUMED PIS) contract provides performance and process improvement to support to the Military Health System (MHS) throughout the entire spectrum of health care services at its headquarters, operational medical environments, and Medical Treatment Facilities (MTFs). Through coordination with Navy Medicine's Comptroller and Improvement Science Director, commands across the continuum of care request performance improvement projects. Task Orders will focus on improving access, quality, and cost through improved efficiencies of "current state" resources in support of high reliability goals.

Tradewind Solution Marketplace (TSM)

TSM is a centralized, online repository where any DoD entity can review and select available AI/ML, digital, and data analytics technology solutions and proceed directly to procurement. Vendors describe solutions in 5-minute videos which reside in the TSM. All solutions in the TSM have been assessed and deemed "Awardable" by an independent panel of judges. The TSM competitive procedures conform to competition requirements of 10 USC §4021 and §4022, FAR/DFARS Part 35, and Class Deviation 2022-O0007, implementing Section 803 of the FY2022 National Defense Authorization Act (NDAA). This makes solutions in the TSM ready for selection and negotiation for a direct award by DoD activities.

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