

M3

GLOBAL

CAPABILITIES AND PAST PERFORMANCE

MISSION. MANAGED.

PROJECT MANAGEMENT IS THE OPERATING SYSTEM.

M3 Global leads complex federal and commercial requirements by integrating project leadership, specialized personnel, procurement, logistics, technical resources, documentation, and acceptance under one accountable delivery structure.

CORPORATE PROFILE

ACCOUNTABILITY FROM SCOPE THROUGH CLOSEOUT

M3 Global is a project management and mission delivery company. We organize the people, suppliers, equipment, logistics, controls, and decision paths required to move work from an initial requirement to an accepted result. Our model is designed for customers who need more than isolated labor or a product shipment. They need an organization that can own coordination, maintain visibility, manage risk, and keep the work moving.

PLAN THE WORK Scope alignment, stakeholder mapping, execution planning, schedules, milestones, risk identification, and reporting structure.	BUILD THE DELIVERY TEAM Project leadership, technical specialists, vendors, manufacturers, carriers, and specialty resources aligned to the requirement.
CONTROL EXECUTION Schedule visibility, action tracking, procurement coordination, documentation, compliance, issue escalation, and customer communication.	DELIVER AND CLOSE Inspection readiness, receiving documentation, acceptance coordination, custody transfer, warranty administration, and closeout support.

ACQUISITION READY

FEDERAL IDENTIFIERS

LEGAL ENTITY M3 Global LLC	UEI FEPECFBKQZG5	CAGE 8GPN2
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PROJECT DELIVERY PLATFORM

CORE CAPABILITIES

M3G capabilities are organized around the full delivery lifecycle. Each capability can stand alone, but the greatest value comes from managing them as one coordinated system.

PROJECT MANAGEMENT AND CONTROLS

- Project planning and execution strategy
- Schedule development and milestone control
- Stakeholder, vendor, and contractor coordination
- Risk, issue, action, and decision tracking
- Status reporting and executive visibility
- Inspection, acceptance, and closeout planning

PROCUREMENT AND SUPPLY CHAIN

- Technical requirement and part-number alignment
- Manufacturer and authorized-source coordination
- Purchase order and supplier management
- Product, batch, lot, and source traceability
- Safety data, certification, and document control
- Packing, marking, shipment, and receiving coordination

LOGISTICS AND CONTROLLED MOVEMENT

- Domestic and international transportation planning
- Route, schedule, carrier, and handoff coordination
- Dangerous-goods and hazardous-material documentation
- Customs entry and inspection coordination
- Chain-of-custody control
- Final-mile delivery and formal custody transfer

SPECIALIZED PERSONNEL AND MISSION SUPPORT

- Project and program leadership
- Project controls and document control
- Contract and mission support
- Field coordination and technical resources
- Quality, inspection, and commissioning support
- Scalable project teams assembled around the work

MARINE SYSTEMS

- Working-watercraft repower and refit support
- Marine propulsion procurement and configuration
- Installation and rigging coordination
- Controls, protective equipment, and ancillary systems
- Warranty administration and sustainment support
- Government inspection and acceptance coordination

SELECTED PAST PERFORMANCE

DOCUMENTED FEDERAL EXECUTION

Three very different missions demonstrate the same operating discipline: understand the requirement, organize the delivery system, control documentation and risk, coordinate every handoff, and reach Government acceptance.

01

MISSION-CRITICAL MARINE PROPULSION

U.S. Air Force 38th Rescue Squadron Moody AFB

M3 Global supported an operational rescue unit through a firm-fixed-price requirement for replacement and installation of twin 350 HP marine propulsion systems. The contract combined major equipment acquisition, configuration coordination, protective engine and gauge equipment, installation labor, delivery, extended warranty support, and Government destination inspection and acceptance.

PROJECT MANAGEMENT VALUE

The mission required one accountable contractor to coordinate manufacturers, equipment compatibility, installation activity, delivery timing, warranty obligations, and the Government acceptance path. M3G managed the interfaces around the equipment so the requirement was treated as an operational delivery project, not a parts transaction.

- Twin 350 HP propulsion system replacement
- Equipment, protective accessories, installation labor, and warranty under one contract
- Vendor and installation coordination
- Delivery to the supported rescue organization
- Government destination inspection and acceptance

02

INTERNATIONAL DEFENSE LOGISTICS

U.S. Air Force Foreign Military Sales Greece to Hill AFB

M3 Global managed the international movement of 34 CAD and PAD thermal battery devices from the 204 Ammunition Supply Depot in Greece to the Explosive Ordnance Test Lab at Hill AFB. The 45-day requirement was divided into planning and documentation, packing and shipping, customs and entry, and final delivery phases.

CONTROLLED EXECUTION

The scope required a transportation plan, route and schedule development, approved dangerous-goods carrier coordination, packaging inspection and verification, military marking, bills of lading, commercial invoices, dangerous-goods declarations, U.S. goods-returned documentation, customs-entry support, continuous chain of custody, final-mile delivery, advance delivery coordination with the program office, and custody transfer after DD Form 250 acceptance.

- 34 controlled devices under hazardous-material requirements
- International origin, U.S. customs entry, and inland delivery
- Continuous chain of custody from pickup through Government receipt
- Regulatory documentation and potential DDTC coordination
- Completion dependent on accountability, customs clearance, correct documentation, and written acceptance

SELECTED PAST PERFORMANCE CONTINUED

DOCUMENTED FEDERAL EXECUTION



03

URGENT NAVAL INDUSTRIAL PROCUREMENT
U.S. Navy DLA Maritime Pearl Harbor JBPHH

M3 Global executed an urgent requirement for specified CeramAlloy industrial coating systems supporting a naval maintenance environment at Joint Base Pearl Harbor-Hickam. The award required exact manufacturer part alignment for gray and blue multi-component kits, overnight delivery, Government destination inspection and acceptance, and documentation sufficient for Government receiving and payment processing.

TECHNICAL AND SUPPLY-CHAIN CONTROLS

The procurement carried controls far beyond ordinary commercial fulfillment. The contract required safety data sheets, batch-specific VOC certification, compliant package markings tied to purchase-order and MILSTRIP data, assurance of type, kind, count, and condition, source and manufacturer traceability, preservation and packing controls, and retention of traceability evidence for five years after final payment. The requirement also incorporated hazardous-material labeling, shelf-life documentation, traceable objective quality evidence, certificates of compliance, DCMA source inspection provisions, material inspection and receiving reports, and destination acceptance.

- Urgent industrial material supporting naval maintenance
- Exact product, manufacturer, part-number, color, and kit configuration control
- SDS and batch-specific VOC certification
- MILSTRIP package marking and Government receiving requirements
- Five-year traceability-document retention obligation
- Government inspection, WAWF receiving documentation, and destination acceptance
- Overnight delivery to Pearl Harbor, Hawaii

M3G DELIVERY PATTERN

WHAT THE RECORD DEMONSTRATES



Taken together, these missions demonstrate an organization able to manage materially different requirements across operational marine systems, urgent naval procurement, international defense logistics, hazardous materials, regulatory documentation, controlled custody, technical traceability, supplier coordination, and formal Government acceptance.

REQUIREMENT CONTROL Translates contract and technical requirements into an executable delivery plan.	MULTIPLE INTERFACES Coordinates customers, suppliers, carriers, specialists, and receiving organizations.	DOCUMENT DISCIPLINE Controls certifications, shipment records, traceability, receiving, and acceptance evidence.
RISK OWNERSHIP Plans around hazardous materials, customs, schedule pressure, and operational dependencies.	FINAL-MILE ACCOUNTABILITY Maintains responsibility through destination delivery, inspection, and custody transfer.	SCALABLE MODEL Builds the team and resources around the mission while preserving M3G accountability.

START WITH THE REQUIREMENT.

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