



MARINE CORPS SYSTEMS COMMAND

Ms. Constance D. Ealey

Director of Contracts

01 February 2024



MARCORSYSCOM CONTRACTS

Controlled by: MARCORSYSCOM CT BIZOPS

CUI Category: PROCURE

Limited Dissemination Control: FEDCON

POC: Angela Gorman (angela.Gorman@usmc.mil)





MARCORSYSCOM COMMAND

Navy/Marine Corps Expeditionary Ship Interdiction System

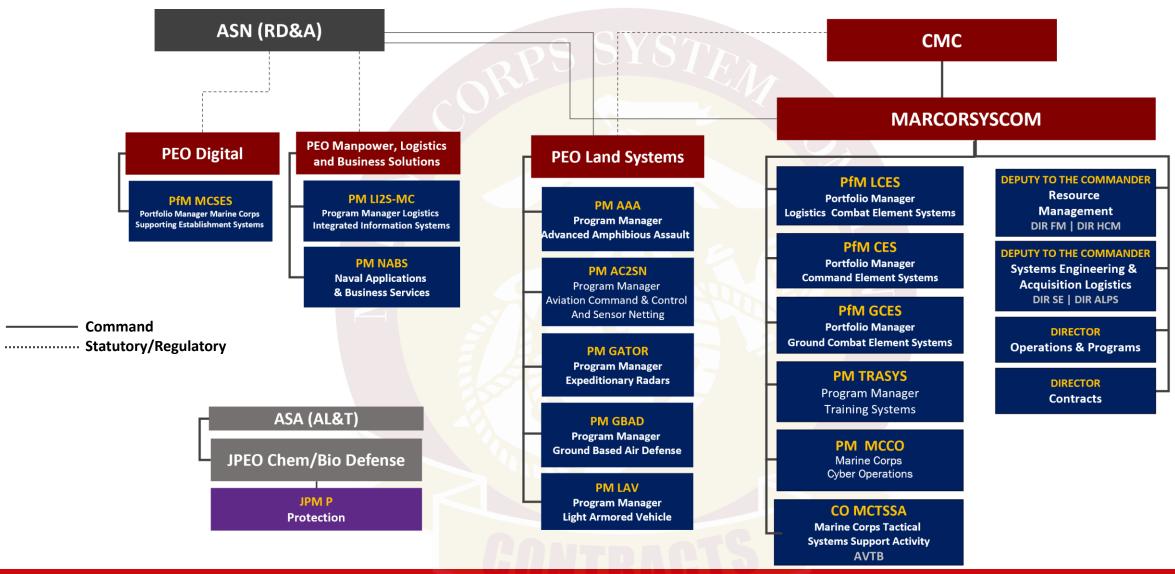
Organizational Chart MARCORSYSCOM **SEAL** Systems Engineering & Acquisition Logistics Commander **Resource Management** Security **Program Management Chief of Staff Executive Director** Contracts Facilities, Supply & Service Information Technology Counsel Command Executive Engagement **Sergeant Major** PAC/LA Public Affairs & Communication/Legislative Affairs International Programs **Command Inspector General Special Programs Judge Advocate Genera Small Business Command Safety Staff Sec** PM TCE PM GWS PM CSS Program Manager **PM TRASYS** Program Manager Project Manage Marine Corps Program Manager **Tactical Communications &** Program Manager **Ground Weapons** Combat Support Wargaming Tactical Systems Electromagnetic Warfare Training Systems Systems (CSS) Support Activity Systems (GWS) Capability Systems (TCE) PdM IW Product Manager Infantry Weapons PdM ENG SYS **AVTB** PdM TCE **PdM LRF** Amphibious Vehicle **Engineer Systems Contracting Team Product Manager** Test Branch Long Range Fires PdM MSS Maintenance Support PdM GR PdM FSS **PM Ground Radios** Product Manager Systems Fire Support Systems PdM OPF PdM HCC **PdM Utility** Product Manager Organic PM High Capacity Product Manager Precision Fires Utilities PdM EWS PdM CSSE **Product Manager** PM Electromagnetic Warfare Systems **Combat Service** Long Range Unnamed Support Equipment Surface Vessel PdM ICE **PdM HIMARS Product Manager** Product Manager Individual Combat High Mobility Artillery Rocket System Equipment **PdM AMMO Product Manager** Product Manager





MARCORSYSCOM COMMAND

Marine Corps Ground/IT Acquisition Command and Control







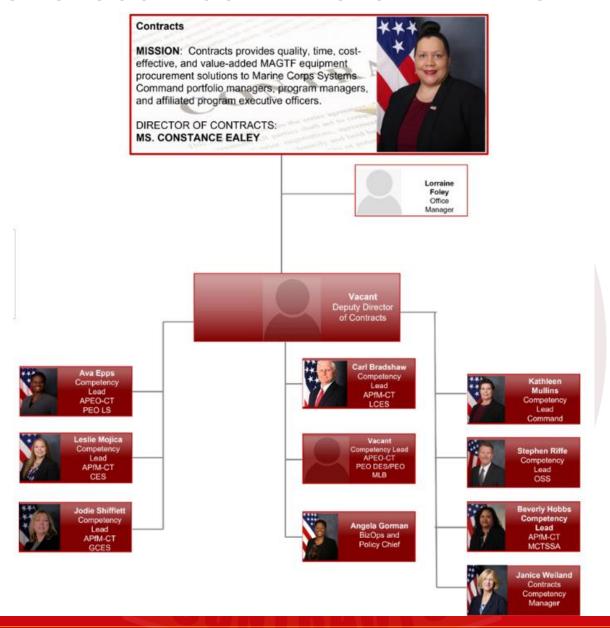
UNDERSTANDING MARCORSYSCOM CONTRACTS

- Per NMCARS 5201.601-90, MARCORSYSCOM is "responsible for awarding and administering contracts for assigned Marine Corps programs, assigned IT systems programs or components, and relevant professional, research and engineering services, except for naval aviation programs".
- MARCORSYSCOM Contracts Directorate currently supports:
 - Four Portfolio Managers and three direct reporting Program Management Offices
 - Three Program Executive Offices (PEO LS, PEO MLB and PEO Digital)
 - Two USON, Five MTA-RP/RF, 13 Participatory Programs
 - Two ACAT III, 28 ACAT IVM/IVT and 52 AAPs programs
 - 13 pre ACAT and 287 post ACAT programs
 - Two Software Acquisition
- MARCORSYCOM Contracts Directorate provides HCA support to the following:
 - Technology Services Organization Requirements
 - USMC Warfighting Lab and USMC Rapid Capability Office
 - Marine Corps Tactical Systems Support Activity & Amphibious Vehicle Test Branch
 - Marine Forces Cyberspace Command
 - Joint Intermediate Force Capabilities Office





MARCORSYSCOM CONTRACTS LEADERSHIP ORGANIZATION







MARCORSYSCOM CONTRACTS

Personnel Geography







UNDERSTANDING MARCORSYSCOM CONTRACTS

- The Marine Corps has two Head of Contracting Activities (HCAs) or major buying offices: Marine Corps Systems Command (MARCORSYSCOM) and Headquarters Marine Corps Installations & Logistics.
- In accordance with, Navy Marine Corps Acquisition Regulation Supplement (NMCARS), MARCORSYSCOM serves as the DoN's systems Command for Marine Corps ground weapon and information technology systems programs.
- Locations include: 1) Marine Corps Base, Quantico, VA; 2) Stafford, VA; 3) MCCO in Linthicum, MD; 4) PM TRASYS in Orlando, FL; and 5) MCTSSA in Camp Pendleton.
- FY23 Highlights:
 - Completed 2,017 (includes 93 Other Transaction Authorities (OTAs)) in FY23 actions valued at \$2.740B (includes \$159M OTAs)
 - 63.10% of all actions competed
 - 24.22% of contracts (obligations) to small businesses





SUMMARY STATISTICS

FY23 (Cumulative through Q4) Actions Summary

| Action Type | Actions | Obligations | % All Actions | % All Obligations |
|-------------|---------|--------------------|---------------|-------------------|
| FAR-Based | 1924 | \$2,580,334,457.30 | 95.39% | 94.19% |
| OTA | 93 | \$159,262,267.26 | 4.61% | 5.81% |
| Grants | 0 | \$0.00 | 0.00% | 0.00% |
| Total | 2017 | \$2,739,596,724.56 | 100.00% | 100.00% |

FY23 (Cumulative through Q4) FAR-Based Summary

| FAR-Based Action Type | Actions | Obligations | % All Actions | % All Obligations |
|-----------------------|---------|--------------------|---------------|-------------------|
| New Contract Awards | 99 | \$64,733,608.57 | 5.15% | 2.51% |
| New Orders | 404 | \$1,167,431,616.82 | 21.00% | 45.24% |
| Modifications | 1421 | \$1,348,169,231.91 | 73.86% | 52.25% |
| Total | 1924 | \$2,580,334,457.30 | 100.00% | 100.00% |

FY23 (Cumulative through Q4) OTA-Based Summary

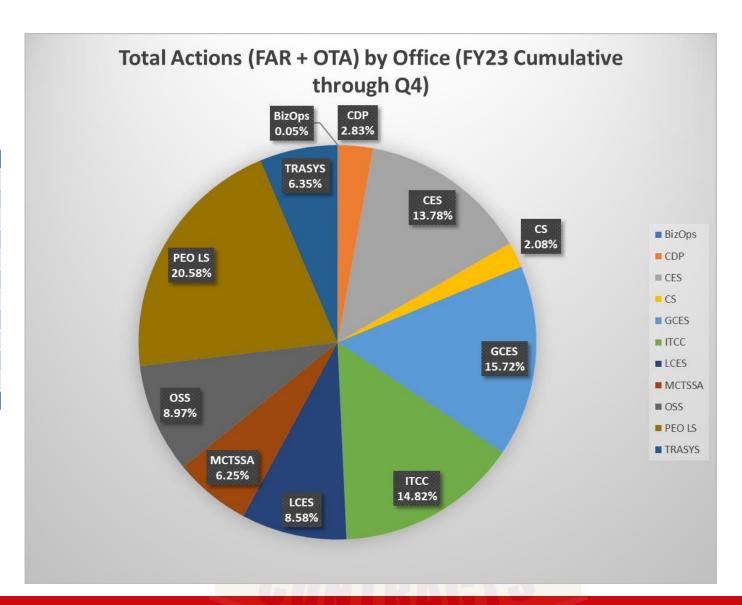
| OTA-Based Action Type | Actions | Obligations | % All Actions | % All Obligations |
|-----------------------|---------|------------------|---------------|-------------------|
| New Contract Awards | 5 | \$31,642,486.58 | 5.38% | 19.87% |
| New Orders | 8 | \$17,739,271.16 | 8.60% | 11.14% |
| Modifications | 80 | \$109,880,509.52 | 86.02% | 68.99% |
| Total | 93 | \$159,262,267.26 | 100.00% | 100.00% |





TOTAL ACTIONS (FAR + OTA)

| Office | Total Actions |
|--------|---------------|
| BizOps | 1 |
| CDP | 57 |
| CES | 278 |
| CS | 42 |
| GCES | 317 |
| ITCC | 299 |
| LCES | 173 |
| MCTSSA | 126 |
| OSS | 181 |
| PEO LS | 415 |
| TRASYS | 128 |
| Total | 2017 |

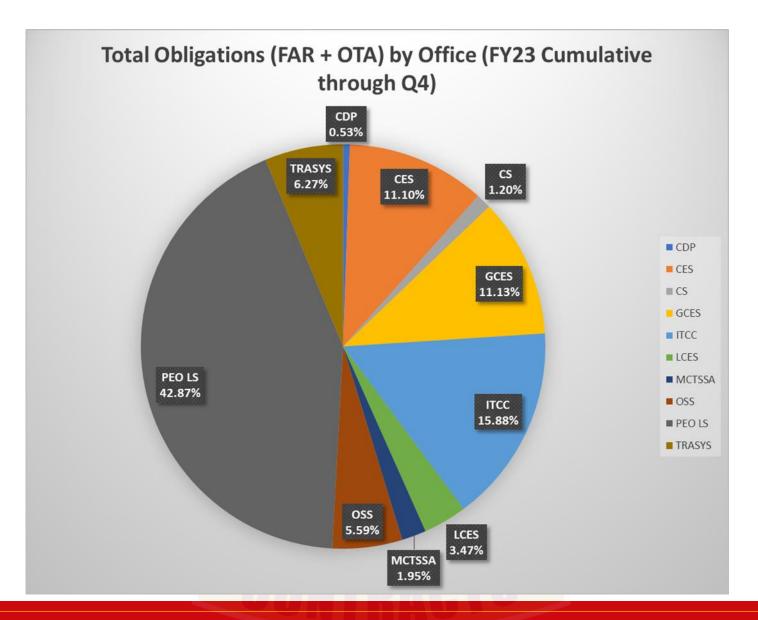






TOTAL OBLIGATION (FAR + OTA)

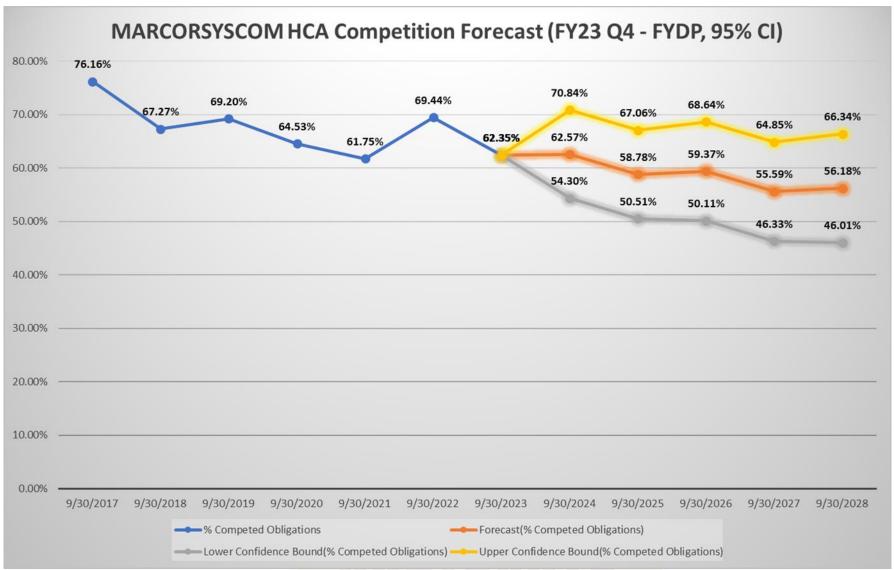
| Office | Total Obligations |
|--------|--------------------|
| CDP | \$14,655,820.28 |
| CES | \$304,138,328.20 |
| CS | \$32,997,256.13 |
| GCES | \$304,935,412.94 |
| ITCC | \$435,048,958.70 |
| LCES | \$95,100,940.35 |
| MCTSSA | \$53,433,901.99 |
| OSS | \$153,011,532.89 |
| PEO LS | \$1,174,396,165.55 |
| TRASYS | \$171,878,407.53 |
| Total | \$2,739,596,724.56 |







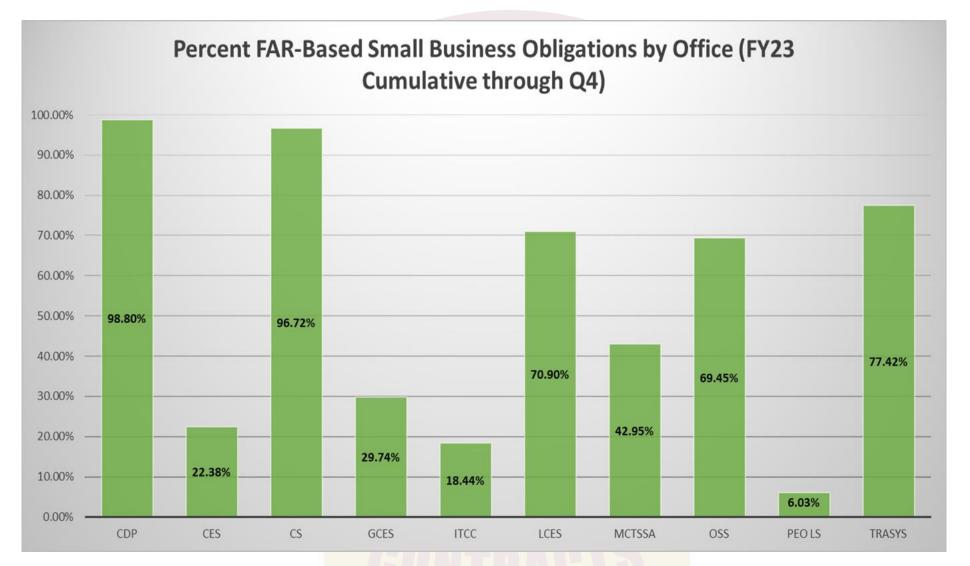
COMPETITION FORECAST







SMALL BUSINESS OBLIGATIONS







DOING BUSINESS WITH MCSC

- Responses to RFI importance/capability statements competitive
 - Opportunities can be located on sam.gov and also Seaport NextGen, NASA SEWP, etc.
- Subcontractor/Partnerships Understanding the Government's requirement resulting in better quality proposals
- Long Range Acquisition Forecast (Located on the MCSC SB website)
- MCSC Contracts Quarterly industry day Next Industry day is scheduled for February 22, 2024- Refer to sam.gov for the Industry Day announcement and registration instructions.
- MODERN DAY MARINE- April 30, 2024 to May 2, 2024
- Increase SB goals 8(a), WOSB set-aside, HUBzONE set aside









PROGRAMS



INFORMATION SYSTEMS PROGRAMS – PEO DIGITAL & PEO MLB

INFORMATION SYSTEMS PROGRAMS – PEO Digital & PEO MLB - Deliver high quality information technology solutions in a timely efficient and effective manner.

Portfolio Managers: PfM End User Hardware Services

PfM Platform Application Services

PfM Public Safety

PfM Infrastructure Services

PfM Cyber & Operational Services

PfM Procurement Center of Excellence

PfM Digital Workplace Services

PfM Manpower Information Technology System Modernization

PM Naval Acquisition and Business Services

- Secure Automation for Application Development and Hosting Software Defined Networking (SDN)
- Best Practices for Automation of Complex Networks Zero Trust Networking
- Event Management and SIEM Tools/Integration
- Business Agility







INFORMATION SYSTEMS PROGRAMS – PEO DIGITAL & PEO MLB

Areas of focus:

- Application Migration
- Hybrid Cloud Solutions
- Consolidated Emergency Response System
- IT Service Management
- Intrusion Prevention Systems
- End User Device Refreshes
- Infrastructure Updates







ITCC

MCSES - PROGRAM MANAGEMENT OFFICE SUPPORT SERVICES

Description/Summary of Program Requirements

The scope of this effort is to augment portfolio and program management and support, subject matter expertise, and acquisition competency support within the Portfolio Manager Supporting Establishment Systems (PfM SES) Portfolio Management Office (PfMO). Specific capabilities are required within the areas of Strategic Planning and Technical Studies, Program Management, Logistics, Systems Engineering, Cyber Security, Financial Analysis, Technical Editing and Writing, Administration and Operations, Contracting Inventory Support, and Manpower, Personnel and Training Support. This augmented support facilitates the capability to accomplish programmatic requirements and mitigates negative risk impact to overarching portfolio of projects and programs. Additionally, this augmented support is required to provide flexibility in obtaining the appropriate levels of steady-state support and surge capability to ensure PfM SES is prepared to plan and execute mission requirements.

Acquisition Strategy

• RFI#: M67854-24-R-3011 • RFP#: M67854-24-R-3011

•8(a) Competition via SeaPort-NxG, FFP

Current Contract / Original Developer / OEM (if Recompete)

• Task Order M67854-20-F-3000

Contractor: X Corp Solutions, Inc.

Milestones

• RFI Release: 12 December 2023

• RFP Release: 25 Mar 2024

• Proposal Due date: 6 May 2024

• Estimated award date: 10 Nov 2024

Period of Performance

•Q1 2025 - Q1 2030, Base year with 4 option years

Points of Contact

- Contract Officer: Mohamed Elmi; mohamed.elmi@usmc.mil
- Contract Specialist: Falion Jackson; falion.jackson@usmc.mil





PRODRAM EXECUTIVE OFFICE DIGITAL B ENTERPRISE SERVI



ITCC

END USER SERVICES GENERAL PURPOSE DESKTOP PROCUREMENT FY24

Description/Summary of Program Requirements

This procurement requires the delivery of General-Purpose Desktops. Quantity to be determined. Procurement will be made via NASA SEWP. Device configuration and specifications will be provided with the Request for Quote.

Acquisition Strategy

RFP#: M67854-24-Q-4030NASA SEWP, competitive, FFP

Current Contract / Original Developer / OEM (if Recompete)

•NA

Milestones

•RFP Release: 14 Feb 2024

•Proposal Due date: 4 Mar 2024

•Estimated award date: 22 Mar 2024

Period of Performance

•Deliveries expected: June 2024 - November 2024

Points of Contact

- •Contracting Officer: Shanna Laging; shanna.laging@usmc.mil
- •Contract Specialist: Krysten Grymes-Wilson; krysten.grymes@usmc.mil







ITCC

END USER SERVICES HIGH PERFORMANCE DESKTOP PROCUREMENT FY24

Description/Summary of Program Requirements

This procurement requires the delivery of High-Performance Desktops. Quantity to be determined. Procurement will be made via NASA SEWP. Device configuration and specifications will be provided with the Request for Quote.

Acquisition Strategy

• RFP#: M67854-24-Q-4010

• NASA SEWP, competitive, FFP

Current Contract / Original Developer / OEM (if Recompete)

•NA

Milestones

•RFP Release: 16 Feb 2024

• Proposal Due date: 4 Mar 2024

•Estimated award date: 22 Mar 2024

Period of Performance

• Deliveries expected: June 2024 - November 2024

Points of Contact

•Contracting Officer: Richard Yungwirth; richard.yungwirth@usmc.mil

•Contract Specialist: Nathan Curtis; nathan.curtis@usmc.mil









END USER SERVICES 2-N-1 TABLET PROCUREMENT FY24

Description/Summary of Program Requirements

This procurement requires the delivery of 2-n-1 Tablets. Quantity to be determined. Procurement will be made via NASA SEWP. Device configuration and specifications will be provided with the Request for Quote.

Acquisition Strategy

RFP#: M67854-24-Q-4021NASA SEWP, competitive, FFP

Current Contract / Original Developer / OEM (if Recompete)

• NA

Milestones

• RFP Release: 14 Feb 2024

• Proposal Due date: 4 Mar 2024

Estimated award date: FY24 QTR 2

Period of Performance

• Deliveries expected June 2024 - November 2024

Points of Contact

- Contracting Officer: Shanna Laging; shanna.laging@usmc.mil
- Contract Specialist: Krysten Grymes; krysten.grymes@usmc.mil









END USER SERVICES FULLY RUGGED TABLET PROCUREMENT FY24

Description/Summary of Program Requirements

This procurement requires the delivery of Fully Rugged Tablets. Quantity to be determined. Procurement will be made via NASA SEWP. Device configuration and specifications will be provided with the Request for Quote.

Acquisition Strategy

Current Contract / Original Developer / OEM (if Recompete)

Milestones

Period of Performance

Points of Contact

• RFP#: TBD

• NASA SEWP, competitive, FFP

• NA

• RFP Release: 6 Jun 2024

• Proposal Due date: 24 Jun 2024 • Estimated award date: 28 Jul 2024

• Deliveries expected: September 2024 - December 2024

• Contracting Officer: Shanna Laging; shanna.laging@usmc.mil

• Contract Specialist: Nathan Curtis; nathan.curtis@usmc.mil









END USER SERVICES RUGGED LAPTOP PROCUREMENT FY24

Description/Summary of Program Requirements

This procurement requires the delivery of Rugged Laptops. Quantity to be determined. Procurement will be made via NASA SEWP. Device configuration and specifications will be provided with the Request for Quote.

Acquisition Strategy

• RFP#: TBD

• NASA SEWP, competitive, FFP

Current Contract / Original Developer / OEM (if Recompete)

• NA

Milestones

• RFP Release: 6 Jun 2024

Proposal Due date: 24 Jun 2024
Estimated award date: 28 Jul 2024

Period of Performance

• Deliveries expected: September 2024 - December 2024

Points of Contact

• Contracting Officer: Shanna Laging; shanna.laging@usmc.mil

• Contract Specialist: Nathan Curtis; nathan.curtis@usmc.mil







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