

**MULTI-AWARD CONTRACT (MAC), MULTI-AGENCY CONTRACTS,
& GOVT-WIDE ACQUISITION CONTRACTS (GWAC)**

Description	Primary Intent
NAWC STANDALONE MACs	
Current AIR 2.5.1 Pax	
<p>1. Logistics Management Integration Department and Associated Program Support (AIR 6.6). Description - Provide Integrated Logistics Product Support (IPS) services in acquisition and sustainment for the life cycle of specified weapons systems, system of systems, sub-systems and support equipment</p>	Logistics Services
<p>2. Air Traffic Control Shipboard, 4.11.7 Description: ATC Engineering services for JPALS and other unmanned systems.</p>	Engineering Services
<p>3. Program and Systems Support (PASS), AIR-6.8 CBO, (Unrestrictive) Description: Total integrated life cycle management activities. Project, Program and Portfolio (PPP) Management; Engineering/Technical Support; T&E Support; Business, Cost Estimating and Financial Management</p>	Technical & Program Mgt Services
<p>4 . APSD/Airworks – Customer: 5.4.6 Requirement: Supports the prototyping and limited production requirements of NAWC-AD’s Aircraft Prototype Facility (APF), Aircraft Prototype Systems Division (APSD), and AIRWorks organizations.</p>	Hardware and Aircraft Integration Services

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Pending AIR 2.5.1 Pax (In acquisition planning and/or source selection)	
1. Audio Visual (A/V) Engineering and Integration, AD-4.11.4 Description: Engineering/technical services for implementation, from concept through deployment, of AV systems to enable efficient information exchange of voice/video/data.	Engineering/Integration Services
2. Air Battle Mobile (ABM) MAC 4.11.7, Description: Integration of in-development systems such as JPALS and unmanned systems.	Engineering/Integration Services
3. RAPID MAC, 4.11 (across all divisions) RDTE Engineering Services	Engineering Services
4. Program and Systems Support (PASS-SB) MAC, AIR-6.8 CBO, (Small Business Set aside) (Transitioning from ACC NJ upon completion of source selection in process) Description: Total integrated life cycle management activities. Project, Program and Portfolio (PPP) Management; Engineering/Technical Support; Business, Cost Estimating and Financial Management	Technical & Program Mgt Services
5. Program Management Support Services (PM CSS) MAC Description: PM support for all Program Management Air (PMA) program management and acquisition support requirements throughout the entire domestic and/or foreign military acquisition and sustainment lifecycle of a weapon system program.	Program Management Services

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Current AIR 2.5.2 Lakehurst	
<p>1. T56 Engine Series Depot Level Repair/Maintenance. Description: DLR/Maintenance of T56-A-14, T56-A-16, T56-A-423, and T56-A-425 Series Propulsion System, Power Section Unit Assembly, Reduction Gear Unit Assembly, Torquemeter/Anti-icing Shroud Unit Assembly, and Quick Engine Change Kit</p>	Maintenance Services / Hardware
<p>2. Installation and Alteration Support Services for Common Aviation Support Equipment (CSE) and Aircraft Launch and Recovery Equipment (ALRE), AIR 4.8 Description: To provide qualified personnel to perform Alteration and Installation services onboard United States Navy Aircraft Carriers and Amphibious Assault (LHA/LHD Class) Ships and Shore Site Locations</p>	ALRE Services
Current 2.5.3 TSD Orlando	
<p>1. Fielded Training Systems Support IV (FTSS IV), NAWCTSD Program Directorate for Cross Warfare AIR 1.3.6.3, Operations and Maintenance / Contractor Instructor Services of and for Fielded Training Systems Established</p>	Training Systems Support Services
<p>2. Training Systems Contract III (TSC III), NAWCTSD Program Directorate for Aviation AIR 1.3.1, Surface AIR 1.3.6.1, Undersea AIR 1.3.6.2, and Cross Warfare AIR 1.3.6.3, New Training Systems and Modifications to Fielded Training Systems Established</p>	Training System Hardware
<p>3. Training Data Products Contract (TDPC), NAWCTSD Program Directorate for Aviation AIR 1.3.1, Surface AIR 1.3.6.1, Undersea AIR 1.3.6.2, and Cross Warfare AIR 1.3.6.3, Front End Analysis and Courseware Development</p>	Training Courseware Development Services

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Pending 2.5.3 TSD Orlando (In acquisition planning and/or source selection)	
1. Contract Maintenance, Modification, Aircrew, and Related Services (CMMARS) – Also known as FASTER MAC	Contractor Logistics Support (CLS) Services & Major Mods
2. TSC IV - Follow-on to TSC III MAC for Aircrew and Maintenance Ground Based Training Systems (GBTS) Simulators	GBTS Hardware
AIR 2.5.4 WD China Lake/Pt. Mugu	
1. Intelligence Surveillance Reconnaissance & Targeting (ISR&T); Research, analysis, design, development, test and evaluation tasks in order to implement and deliver prototypes and deployable ISR&T hardware and software components and systems; 41P000D	Hardware & Engineering/Technical Services
2. Advanced Weapon Product Acquisition Contract (AWPAC); Contractors tasked with providing various advanced weapons products/prototypes IAW SOW; 475000D	Hardware and Weapons Prototype Services
3. Combat Environment Instrumentation Systems (CEIS); Range instrumentation; 539500D	Hardware and Engineering Services
Pending AIR 2.5.4 (In acquisition planning and/or source selection)	
1. AWPAC Follow-on; 475000D (See description above)	Hardware and Weapons Prototype Services

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Description	Primary Intent
MULTI-AGENCY (This list is not all inclusive, only major contracts used by NAVAIR are listed)	
1. Multi-Agency (DON) MAC for Wireless Services Contract (FISC) (NAVSUP)(Mandatory use) Description: Provide Wireless Services/Devices – Navy Commands only	Hardware
2. SEAPORTE – NAVSEA multi-agency MAC for Services; primarily used for Professional Services – Navy Commands only	Professional Services
3. GSA OASIS – Over 40 different NAICS codes for professional services – all federal agencies	Professional Services
4. DTIC Information Analysis Centers (IAC) – DoD Strategic Source for R&D efforts – 3 separate MACs: Cyber Security and Info Systems (CSIAC), Defense Systems (DSIAC), and Homeland Systems (HDIAC) – all DoD agencies	DoD Engineering/Technical Services
5. Defense Micro-Electronics Agency (DMEA) – DoD sponsored multi-agency MAC with 8 large defense firms to research micro-electronic (hardware/software solutions)	Hardware and Engineering Services
6. US Army Responsive Strategic Sourcing (RS3) – Engineering and technical support for C4ISR systems for all federal agencies - Two separate Lots , one for Small Business and one Unrestricted	Engineering/Technical Services
7. DLA Captains of Industry – Used to buy NR and Recurring kit buys, spares and components	Hardware

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GWACs (For IT and IT-support services only)	

Currently there are 13 GWACs in US Federal Government. The most common vehicles NAVAIR/NAWC uses are:

1. GSA Alliant and GSA Alliant Small Bus (SB)	IT Hardware and IT Support Services
2. NASA SEWP	IT Hardware and IT Support Services
3. NITAAC CIO-CS managed by NIH	IT Hardware and IT Support Services
4. ESA IV – managed by DoJ	IT Hardware and IT Support Services
5. NETCENTS 2- managed by USAF	IT Hardware and IT Support Services