

SECTION C DESCRIPTION/SPECIFICATIONS/STATEMENT OF WORK

C.1 Scope

The objective of this contract is to provide Government agencies with total integrated solutions for a multitude of services-based requirements on a global basis. These services requirements may call for solutions that cross multiple disciplines, include ancillary support, may be commercial and/or non-commercial, using a variety of contract types including fixed price (all types), cost reimbursement (all types), time and materials/labor hour, or a hybrid mix of contract types.

This contract is available for use by all Federal agencies and other entities as listed in GSA Order ADM 4800.2I, Eligibility to Use GSA Sources of Supply and Service as amended.

The contract scope is organized by Domains. The term Domain refers to functional groupings of related services spanning multiple NAICS codes. Domains are designed to align order requirements to qualified industry partners. When issuing task order solicitations, Ordering Contracting Officers (OCO) will select (1) the Domain best aligned to their requirements and (2) the NAICS under that Domain best aligned to the principal purpose of the work. The chosen order-level NAICS will determine the size standard based on the awardee's size at the time of IDIQ offer for that NAICS, unless the OCO's order solicitation explicitly requires a size re-representation from all offerors at the order level.

C.1.1 North American Industry Classification System (NAICS)

Pursuant to FAR 19.102(b)(2)(ii)(B), multiple NAICS codes and corresponding small business size standards are assigned to this contract (at the master contract level) as detailed in section C.2. Each Domain is limited to the NAICS codes specifically listed under that Domain.

C.2 Performance Areas - Domains

Within each section below, an overview of the scope of each Domain is provided, followed by examples of work to be performed relative to task order requirements. Examples are not meant to be all-inclusive, but rather general indications of the types of services within a given solution. Other services that adhere to the definitions referenced below are within scope and are allowable to provide total-solution to meet an agency's mission needs. The Domains that are currently within scope of the Master Contract are:

- Management and Advisory
- Technical and Engineering
- Research and Development
- Intelligence Services
- Enterprise Solutions
- Environmental Services
- Facilities
- Logistics

Section H XX explains the process GSA will utilize to add, delete, or edit the scope of the Domain structure and functional groupings in the Master Contract.

C.2.1 Management & Advisory Domain

This Domain includes a full range of management and consulting services that can improve a federal

agency's performance, its endeavors to meet mission goals, and provide operating advice and assistance on administrative and management issues. Examples include, but are not limited to:

- Acquisition & grants management support
- Business case development/analysis support
- Business consulting
- Business intelligence support
- Business process improvement
- Business process reengineering
- Change management
- Concept development & requirements analysis
- Configuration management
- Cost/schedule/performance analysis & improvement
- Cost estimation & analysis
- Cost/performance trade-off analysis & studies
- Decision analysis
- Earned value management (EVM) analysis
- Ebusiness support
- Executive-level administrative support
- Governance
- Horizontal analysis & protection activities
- Information analytics
- Integration of support systems
- Intelligence analysis
- Interface management
- Investigative services
- Knowledge based acquisition
- Knowledge management
- Leadership & organizational assessments
- Long range planning, futures, & forecasting
- Manpower estimating
- Policy analysis
- Project management, program management, integrated program management
- Program documentation
- Coordination with law/policy making entities
- Regulatory compliance support
- Requirements management
- Risk assessment, mitigation, & management
- Stakeholder requirements analysis
- Strategy development
- Strategic forecasting & planning
- Technical & analytical support
- Vulnerability assessment

C.2.1.1 The following NAICS may be used for orders in the **Management & Advisory Domain**:

NAICS & Title	Size Standard
541611 Administrative Management and General Management Consulting Services	\$21.5 Million
541612 Human Resources Consulting Services	\$25.5 Million
541613 Marketing Consulting Services	\$16.5 Million
541614 Process, Physical Distribution, and Logistics Consulting Services	\$17.5 Million
541618 Other Management Consulting Services	\$16.5 Million
541620 Environmental Consulting Services	\$16.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million

C.2.2 Technical and Engineering Domain

This Domain includes requirements to provide specific engineering, geoscience, or other technical professional skills, such as those performed by engineers, geologists, geophysicists, and technicians, required to handle specific operating conditions and problems for the benefit of the Government. Work under this Domain typically involves the application of physical laws and principles of engineering in the design, development, and utilization of machines, materials, instruments, processes, and systems; and providing expert advice and assistance on technical functions and issues. Examples include, but are not limited to:

- Advanced technology pilot & trials
- Alternative energy sources & engineering

- Capabilities integration & development
- Communications engineering
- Configuration management
- Concept development
- Data analytics & management
- Design documentation & technical data
- Energy services to include management planning & strategies, audit services & metering
- Engineering (aeronautical, astronomical, chemical, civil, electrical, materials, mechanical, Etc.)
- Engineering process improvement
- Environmental engineering
- Geospatial intelligence
- Human factors/usability engineering
- Human systems integration
- Independent verification & validation
- Integration support
- Interoperability
- Life cycle management
- Mission assurance
- Modeling & simulation
- Operation & maintenance or direct support of an existing weapon system or major system
- Operational test & evaluation
- Optical engineering
- Program analysis
- Quality Assurance
- Radar engineering
- Red Teaming & wargaming
- Requirements analysis (technical)
- Risk management
- Scientific (non-R&D) analysis & support
- Software development (for IT services involving 40 USC § 11103 (a) activities)
- System design & integration
- System effectiveness & analysis
- System engineering
- System safety engineering
- System security & information assurance
- System verification & validation
- Technical assessment, data management, & planning
- Technical documentation

C.2.2.1 The following NAICS may be used for orders in the **Technical & Engineering Domain**:

NAICS & Title	Size Standard
336611 Ship Building and Repairing	1,250 employees
488190 Other Support Activities for Air Transportation	\$35 Million
488999 All Other Support Activities for Transportation	\$8.0 Million
541310 Architectural Services	\$11.0 Million
541330 Engineering Services	\$22.5 Million
541330 Except, Contracts and Subcontracts for Engineering Services Awarded Under the National Energy Policy Act of 1992	\$41.5 Million
541330 Except, Marine Engineering and Naval Architecture	\$41.5 Million
541330 Except, Military and Aerospace Equipment and Military Weapons	\$41.5 Million
541350 Building Inspection Services	\$10.0 Million
541360 Geophysical Surveying and Mapping Services	\$25.0 Million
541370 Surveying and Mapping (except Geophysical) Services	\$16.5 Million
541380 Testing Laboratories	\$16.5 Million
541611 Administrative Management and General Management Consulting Services	\$21.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million
611512 Flight Training	\$30 Million

C.2.3 Research and Development (R&D)

This Domain includes any requirements in support of Research and Development (R&D) activities. R&D activities may be aimed at achieving either specific or general objectives. The term R&D includes basic research, applied research and experimental development. Services include

conducting R&D in: the physical, engineering and life sciences; Nanotechnology; Biotechnology; and social sciences and humanities. Examples include, but are not limited to:

- Cell & tissue culture & engineering
- Conceptual design & modification of product or process alternatives
- Design & specification development
- Conducting clinical tests to satisfy requirements prior to commercialization
- Decision support sciences
- Design & improvement of manufacturing or production technologies, processes, techniques
- Design, construction, & testing of preproduction prototypes & models
- Design, development & implementation of new reagents, testing methods or protocols
- Design of tools & materials involving new technology
- Development of new experimental therapeutic drugs, compounds, or molecules
- Development of tools, resources & procedures relating to advanced biologics, assays & testing
- Development of new methods for drug delivery
- DNA: genomics, gene probes, DNA sequencing, genetic engineering
- Environmental science research
- Experimental development
- Laboratory & clinical research
- Life science research
- Mathematical science research
- Physical science research
- Biotechnology research & process development
- Product experimentation & modification
- Psychological science research
- R&D advanced training
- R&D of automated processes or robotics
- Protein/peptide sequencing & synthesis
- Research of new applications for existing products
- Software development or I.T. initiatives related to experimental product or process improvements
- Social science research
- Special studies & analysis
- Technical research consulting services
- Technology transfer/insertion, training & consulting
- Test & evaluation (non-routine) services
- Regulatory requirements compliance testing

C.2.3.1 The following NAICS may be used for orders in the **Research & Development Domain**:

NAICS & Title	Size Standard
541330 Engineering Services	\$22.5 Million
541380 Testing Laboratories	\$16.5 Million
541611 Administrative Management and General Management Consulting Services	\$21.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541713 Research and Technology in Nanotechnology	1,000 employees
541714 Research and Technology in Biotechnology (except Nanobiotechnology)	1,000 employees
541715 Except, Aircraft, Aircraft Engine and Engine Parts	1,500 employees
541715 Except, Guided Missiles and Space Vehicles, Their Propulsion Units and Propulsion Parts	1,250 employees
541715 Except, Other Aircraft Parts and Auxiliary Equipment	1,250 employees
541715 Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	1,000 employees
541720 Research and Development in the Social Sciences and Humanities	\$24.5 Million
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million
621511 Medical Laboratories	\$35 Million

C.2.4 Intelligence Services Domain

This Domain focuses on Command, Control, Communications, Intelligence, Surveillance, and Reconnaissance mission requirements. Organizational and technological capabilities improve situational awareness and enhance command and control strategies within defense and intelligence environments. Examples include, but are not limited to:

- Assured positioning, navigation & timing capabilities support
- Prototyping, integrating & testing
- Command, power & integration support
- Counter-IED & minefield detection & neutralization
- Counterintelligence support
- Cyberspace operational support
- Cyber & Tactical network science
- Detection & neutralization of explosive hazards
- Electro-optical/infrared surveillance
- Electronic countermeasures
- Information superiority support
- Electromagnetic spectrum operations
- Field & enterprise intelligence support
- Integrated power support services
- Intelligence, information and electronic warfare
- Intelligence production, collection, analysis, exploitation & dissemination
- Intelligence, surveillance, reconnaissance, & targeting (ISRT) development & support
- Mission command, planning & application
- Network visualization
- Night vision, electronic, & optical surveillance
- Offensive & defensive cyber operations
- Power/energy generation & management
- Product realization engineering
- Secure correspondence management
- Signals intelligence
- Software development (for IT services involving 40 USC § 11103 (a) activities)
- Standardized software framework implementation
- Space & terrestrial communications
- Specialized functional training
- Tactical & strategic network support
- Tactical cyberspace operations
- Threat modeling & simulation
- Unmanned systems

C.2.4.1 The following NAICS may be used for orders in the **Intelligence Services Domain**:

NAICS & Title	Size Standard
541330 Engineering Services	\$22.5 Million
541611 Administrative Management and General Management Consulting Services	\$21.5 Million
541614 Process, Physical Distribution and Logistics Consulting Services	\$17.5 Million
541618 Other Management Consulting Services	\$16.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541715 Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	1,000 employees
541715 Except, Aircraft, Aircraft Engine and Engine Parts	1,500 employees
541715 Except, Other Aircraft Parts and Auxiliary Equipment	1,250 employees
541715 Except, Guided Missiles and Space Vehicles, Their Propulsion Units and Propulsion Parts	1,250 employees
561499 All Other Business Support Services	\$19 Million
561611 Investigation Services	\$22 Million

C.2.5 Enterprise Solutions Domain

This Domain includes highly technical and specialized mission objectives that require special management attention because of their importance to the agency mission; high development,

operating, or maintenance costs; high risk; high return; or their significant role in the administration of agency programs, finances, property, or other resources. This Domain includes Non-IT services in support of national security systems IAW 40 USC § 11103 (a).

C.2.5.1 The following NAICS may be used for orders in the **Enterprise Solutions Domain**:

NAICS & Title	Size Standard
541330 Engineering Services	\$22.5 Million
541330 Except, Military and Aerospace Equipment and Military Weapons	\$41.5 Million
541611 Administrative Management and General Management Consulting Services	\$21.5 Million
541614 Process, Physical Distribution, and Logistics Consulting Services	\$17.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541715 Research and Development in the Physical, Engineering, and Life Sciences (except Nanotechnology and Biotechnology)	1,000 employees
541715 Except, Aircraft, Aircraft Engine and Engine Parts	1,500 employees
541715 Except, Other Aircraft Parts and Auxiliary Equipment	1,250 employees
541715 Except, Guided Missiles and Space Vehicles, Their Propulsion Units and Propulsion Parts	1,250 employees
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million

C.2.5.2 Minimum Value

Task Orders solicited in this domain must exceed [\$TBD] in total estimated value.

C.2.6 Environmental Domain

This Domain supports agencies in meeting their environmental requirements and streamlining the contracting process by providing a faster, more cost-efficient means to meet environmental objectives. Requirements typically involve multi-disciplined teams of scientists, engineers, and other technicians with expertise in areas, such as air and water quality, climate change, asbestos contamination, remediation, ecological restoration, and environmental law such as Planning and Documentation Services for the development, planning, facilitation, coordination, and documentation of and/or for environmental initiatives or mandates in areas of chemical, radiological, and/or hazardous materials. Examples include, but are not limited to:

- Air monitoring
- Air toxicology, criteria pollutants & greenhouse gas (GHG) emissions strategy & analyses
- Archeological/cultural resource management plans
- Archaeological site consulting & preservation
- Biomass & biofuel energy strategy & analyses
- Carbon capture, utilization & storage
- Cleanup and assessment of emerging contaminants (PFAS)
- Climate change studies, planning, policy analysis, & mitigation strategies
- Consulting on endangered species, wetland & watershed protection
- Crop & tree migration
- Cultural resource geographic information services
- Emissions reduction strategy & analyses (locomotives, marine vessels, aircraft, etc.)
- Environmental consulting
- Environmental education
- Environmental emergency response
- Environmental engineering
- Environmental information management
- Environmental impact assessment
- Environmental justice & equity
- Environmental management & monitoring
- Environmental remediation
- Environmental risk assessment

- Environmental, Social, & Governance (ESG) data & reporting
- Environmental toxicology
- Forest land fire management planning
- Geographical information systems (GIS) support
- Groundwater monitoring
- Habitat conservation assessment, planning & modeling
- Hazardous material management, planning, disposal & remediation
- Human migration due to climate change
- Laboratory (environmental) testing
- Land use planning
- Mapping, cartography & integrated mapping from various data sources
- Migration pattern analysis
- Natural resource management & planning
- Pollutant contamination planning, assessment & mitigation
- Reclamation services
- Remote sensing for environmental studies
- Terrestrial, marine, atmospheric measuring & management
- Thermal mapping
- Sea-level rise analysis & response
- Sediment management
- Storage tank (above & below ground) removal
- Stormwater management
- Sustainability & decarbonization strategy & reporting
- Vegetation & topography mapping
- Vehicle fleet electrification support
- Watershed characterization & assessment

C.2.6.1 The following NAICS may be used for orders in the **Environmental Domain**:

NAICS & Title	Size Standard
541330 Engineering Services	\$22.5 Million
541360 Geophysical Surveying and Mapping Services	\$25.0 Million
541380 Testing Laboratories	\$16.5 Million
541620 Environmental Consulting Services	\$16.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million
561210 Facilities Support Services	\$41.5 Million
562112 Hazardous Waste Collection	\$41.5 Million
562211 Hazardous Waste Treatment and Disposal	\$41.5 Million
562910 Except, Environmental Remediation Services	750 employees
562910 Remediation Services	\$22 Million

C.2.7 Facilities Domain

Services in this Domain include any and all services required to maintain and operate buildings, paved services, utilities infrastructure, and real property assets and equipment. This could include major facilities support such as DOD installations, hospitals, cemeteries, and other federal or industrial real property, but does not include major/primary purpose construction. GSA has included a wide range of services found in facilities contracts because of their historical use to support total facilities solutions. Examples include, but are not limited to:

- Airfield lighting services
- Airport security services & surveillance
- Alarm and security system maintenance
- Architectural & framework building maintenance services
- Base operation logistics
- Building inspection services (including OSHA)
- Building management services
- Cathodic protection & corrosion control
- Cemetery maintenance
- Civil engineering services
- Commissioning services
- Communication services - general
- Communication services -

- telecommunications
- Community center management
- Conference center support
- Construction management services
- Custodial services
- Electrical services (electrical maintenance)
- Elevator services (elevator maintenance)
- Elevator inspection services
- Emergency management services
- Energy Management Control Systems (EMCS)
- Energy and water conservation management and reporting
- Engineering management services
- Engineering to support installation of Facility Resource & Optimization (R&O) decisions to distribute limited & scarce future funding
- Engineering to support construction cost estimates
- Engineering services to provide general management over current & future maintenance
- Environmental compliance & conservation
- Environmental pollution prevention
- Equipment and electronics maintenance
- Facility & installation maintenance services
- Fire alarm/fire suppression (fire suppression System preventative maintenance & repair)
- Fire alarm system maintenance & repair
- Fire protection and emergency services
- Fitness / Sport Center Management
- Force protection assets & entry control points
- Fuels Management
- Grounds maintenance
- HVAC services (HVAC maintenance)
- Infrastructure planning
- Insect & pest control
- Integrated waste management services
- Janitorial
- Landscaping/grounds maintenance
- Locksmiths
- Logistics Planning
- Ground Transportation Services
- Installation Deployment Readiness Center (IDRC)
- Mailroom Services
- Maintenance of fuel distribution & grounding systems
- Material Management
- Operations & maintenance (O/M) of facilities
- O/M of aerospace facilities & equipment
- O/M of airfields
- O/M of electrical distribution & HVAC systems
- O/M engineering
- O/M of fresh water system
- O/M of historic facilities
- O/M of utility & sanitation systems
- Plumbing & pipefitting services
- Pollution prevention & remediation programs.
- Real property management
- Refuse collection and disposal
- Renewable energy systems
- Repair & restoration projects
- Roofing services
- Security forces services
- Sensitive Compartmented Information Facilities (SCIF)
- Septic services
- Snow removal
- Street sweeping & maintenance
- Traffic Management
- Vehicle management
- Water distribution
- Water tanks
- Waste management & recycling services

C.2.7.1 The following NAICS may be used for orders in the **Facilities Domain**:

NAICS & Title	Size Standard
238160 Roofing Contractors	\$16.5 Million
238210 Electrical Contractors and Other Wiring Installation Contractors	\$16.5 Million
238220 Plumbing, Heating, and AirConditioning Contractors	\$16.5 Million
238290 Other Building Equipment Contractors	\$16.5 Million
238320 Painting and Wall Covering Contractors	\$16.5 Million
238990 All Other Specialty Trade Contractors	\$16.5 Million

485999 All Other Transit and Ground Passenger transportation	\$16.5 Million
488190 Other Support Activities for Air Transportation	\$35 Million
488490 Other Support Activities for Road Transportation	\$8 Million
488999 All Other Support Activities for Transportation	\$8 Million
531311 Residential Property Managers	\$8 Million
531312 Nonresidential Property Managers	\$8 Million
541320 Landscape Architectural Services	\$8.0 Million
541330 Engineering Services	\$22.5 Million
541350 Building Inspection Services	\$10 Million
541611 Administrative Management and General Management Consulting Services	\$21.5 Million
541614 Process, Physical Distribution and Logistics Consulting Services	\$17.5 Million
541690 Other Scientific and Technical Consulting Services	\$16.5 Million
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million
561210 Facilities Support Services	\$41.5 Million
561612 Security Guards and Patrol Services	\$22 Million
561621 Security Systems Services (except Locksmiths)	\$22 Million
561710 Exterminating and Pest Control Services	\$15.5 Million
561720 Janitorial Services	\$19.5 Million
561730 Landscaping Services	\$8.5 Million
561990 All Other Support Services	\$14.5 Million
562111 Solid Waste Collection	\$41.5 Million
562112 Hazardous Waste Disposal Services	\$41.5 Million
811310 Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance	\$8 Million

C.2.8 Logistics Domain

Services on this Domain include comprehensive logistics solutions, including planning and designing, implementing, or operating systems or facilities for the movement of supplies, equipment or people by road, air, water, rail, or pipeline. Examples include, but are not limited to:

- Analysis & recommendation of support equipment
- Cold chain medical supply services
- Deployment logistics
- Disaster management/contingency operations
- Distribution & transportation
- Food & perishable goods supply services
- Industrial relocation/expansion services
- Infrastructure Services (including transportation & delivery)
- Integrated Logistics Support (ILS) technical requirement creation
- Integrated logistics support
- Integrating public & private resources
- ILS risk assessment, schedules creation & Performance tracking
- Inventory management
- Life cycle sustainment
- Logistical studies & evaluation
- Logistics design
- Logistics management & support services
- Logistics operations support & maintenance
- Logistics optimization
- Logistics services
- Logistics training services
- Rapid deployment of supplies & equipment through communication & logistics systems
- Repair & alteration
- Resource sourcing - global, regional, local, etc.
- Specialized cargo management
- Supply chain management & provisioning
- Supportability analysis & implementation
- Technology & Industrial base

- Test range support
- Value chain management

C.2.8.1 The following NAICS may be used for orders in the **Logistics Domain**:

NAICS & Title	Size Standard
336611 Ship Building and Repairing	1,250 employees
481211 Nonscheduled Chartered Passenger Air Transportation	1,500 employees
485991 Special Needs Transportation	\$16.5 Million
485999 All Other Transit and Ground Passenger transportation	\$16.5 Million
488111 Air Traffic Control	\$35 Million
488190 Other Support Activities for Air Transportation	\$35 Million
488999 All Other Support Activities for Transportation	\$8.0 Million
492110 Couriers and Express Delivery Services	1,500 employees
493110 General Warehousing and Storage	\$30 Million
493120 Refrigerated Warehousing and Storage	\$30 Million
493190 Other Warehousing and Storage	\$30 Million
532111 Passenger Car Rental	\$41.5 Million
532112 Passenger Car Leasing	\$41.5 Million
532120 Truck, Utility Trailer, and RV Rental and Leasing	\$41.5 Million
541330 Engineering Services	\$22.5 Million
541614 Process, Physical Distribution and Logistics Consulting Services	\$17.5 Million
541990 All Other Professional, Scientific and Technical Services	\$17.0 Million
561210 Facilities Support Services	\$41.5 Million
561612 Security Guards and Patrol Services	\$22 Million
811118 Other Automotive Mechanical and Electrical Repair and Maintenance	\$8.0 Million
811121 Automotive Body, Paint and Interior Repair and Maintenance	\$8.0 Million
811198 All Other Automotive Repair and Maintenance	\$8.0 Million

C.3 Scope of Future Domains

GSA may introduce new Domains at its discretion as detailed in Section H if in the best interest of the Government, for example: to satisfy gaps in existing BIC solutions, anticipated demand changes, emerging Administration directives, etc. This Section C applies only to the Domains referenced in Section C.1.1.1 through C.1.1.8. Should future Domains be added, Section C will be updated accordingly to define the scope of those Domains. Anticipated Domains include, but are not limited to:

- Business Administration
- Financial Services
- Marketing & Public Relations
- Social Services
- Human Capital

C.4 Information Technology (IT) & Non-IT

Information Technology (IT), by legal definition, means any equipment, or interconnected system(s) or subsystem(s) of equipment that is used for the automatic acquisition, storage, analysis, evaluation, manipulation, management, movement, control, display, switching, interchange, transmission, or reception

of data or information by the agency. For purposes of this definition, equipment is used by an agency if the equipment is used by the agency directly or is used by a Contractor under a contract with the agency that require its use, or to a significant extent, its use in the performance of a service or the furnishing of a product.

IT is considered an ancillary support service or product on the Domains detailed in Section C.4, and may be performed only when the service or product is integral and necessary to complete a total integrated solution. "Non-IT" includes any service or equipment that is acquired by a Contractor incidental to a contract or contains imbedded IT that is used as an integral part of the service or product, but the principal function of which is not the acquisition, storage, analysis, evaluation, manipulation, management, movement, control, display, switching, interchange, transmission, or reception of data or information. (For example, HVAC (heating, ventilation, and air conditioning) equipment, such as thermostats or temperature control devices, and medical equipment where IT is integral to its operation, is non-IT).

Non-IT also includes any equipment or services related to a National Security System IAW 40 USC § 11103 (a). The term "National Security System" means a telecommunications or information system operated by the Federal Government, the function, operation, or use of which involves intelligence activities, cryptologic activities related to national security, command and control of military forces, equipment that is an integral part of a weapon or weapons system; or, is critical to the direct fulfillment of military or intelligence missions, not including a system to be used for routine administrative and business applications (including payroll, finance, logistics, and personnel management applications).

Non-IT may include embedded IT components including software, IT hardware, and other items and services traditionally considered IT on IT requirements.

Non-IT professional services are not considered ancillary support services. Non-IT professional services are considered to be within the primary scope of the Domains detailed in C.4.

C.5 SERVICES NOT IN SCOPE

The Government shall not issue a task order for and the contractor shall not accept or perform work for the following services:

- Any requirement for Inherently Governmental Functions as defined in FAR Subpart 2.101.
- Any requirement for Personal Services as defined in FAR Subpart 2.101.
- Any requirement whose principal purpose - as determined by the OCO - falls under the scope of FAR part 36 - Construction and Architect-Engineer Contracts.
- Any requirement whose principal purpose - as determined by the OCO - is in a NAICS code not listed under the corresponding Domain solicited.

C.6 OTHER DIRECT COSTS / ANCILLARY SUPPORT SERVICES AND PRODUCTS

ODCs and Ancillary Support Services are defined as integral and necessary to complete a total integrated solution under a requirement within the scope of the Master Contract. Examples include, but are not limited to, professional and/or non-professional services, commercial and/or non-commercial items, products, equipment (leased or purchased), IT services and/or components, administrative support, data entry, and subject matter expertise.

The OCO may allow and the contractor may propose a labor category or labor categories at the task order level not identified in Section XX, provided that the contractor complies with all applicable contract clauses and labor laws, including the Service Contract Labor Standards or the Davis Bacon Act, if applicable.

Ordering contracting officers are authorized to include products in their requirements so long as the products are required for the performance of the services being ordered.

C.7 PERFORMANCE WORK STATEMENT (PWS)

The Master Contract is a stand-alone Performance-based Acquisition (PBA) independent from task order PBA requirements. The master contract PWS includes post award Master Contract level administration requirements stated throughout Sections F and G.

Critical performance standards are established for the Master Contract in Attachment J-1 Performance Requirements Summary (PRS). The PRS listings of Performance Objectives indicate the performance level required by the Government to meet the Master Contract performance requirements. For task orders issued under the Master Contract, OCO's may develop and execute their own PWS and PBA methods independent of the Master Contract PWS requirements and PBA standards.

(END OF SECTION C)