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PERFORMANCE WORK STATEMENT (PWS)

for 341 CS Cable/Infrastructure Requirements Contract Malmstrom Air Force Base, Montana

18 June 2026

Prepared by 341 CS

1.0 DESCRIPTION OF SERVICES

1.1 Contractor-Furnished Equipment/Vehicles.

The contractor shall provide and maintain all equipment and vehicles necessary to fulfil the requirements of this contract. Maintenance and repair of contractor vehicles or their privately owned vehicles shall not be accomplished on site. Contractor vehicles shall have the company name prominently displayed on both sides of the vehicle and be maintained to present a neat, professional appearance. Contractor vehicles shall be used solely for the intended purpose of performing services in this performance work statement during normal hours of operation. All equipment used in the performance of this contract shall be in good operable condition and carry a U/L (Underwriters Laboratory) listing. The equipment found to be unsafe and unable to function as designed shall not be used in the performance of this contract. The CO or Contracting Officer Representative (COR) may inspect the contractor's equipment and vehicles at any time and direct the removal of any unsafe or unusable equipment or vehicle from the installation.

1.2 Scope of Work

The contractor shall provide personnel/labor according to the pricing sheet structure requested in the final contract. The contractor shall provide management and administrative support to their employees under this contract. Work under this PWS will support the mission of 341 Missile Wing at Malmstrom Air Force Base (main base only) by providing Outside and Inside Plant cable installation, surveys, and maintenance. Work is limited to main base facilities only and does not include remote or missile field sites. The Contractor shall perform this service in accordance with (IAW) the Original Equipment Manufacturers' (OEM) technical manuals and specifications, Department of Defense (DoD) and US Air Force (AF) policy and regulations, applicable federal, state, and local laws and regulations and industry standards, provided by 341CS at contractor's request.

1.2.1 Design/Engineer solutions as necessary for deliverables identified

- Ensure the solutions meet the requirements identified by the government.
- Ensure solutions comply with published standards identified in this document/contract.

1.2.2 Provide/Install Category 6 wiring from the nearest Communication Closet to the location identified

- Route the installed cable using industry standard for proper cable management.
- Terminate the installed cable in the existing rack patch panel or provide and install a new patch panel to accommodate the new requirement.
- Install the appropriate wall jack(s) and hardware and terminate the installed cable.
- CAT6 Cable rating (e.g., plenum, riser) and conduit requirements will be determined per project IAW BICSI standards.

1.2.3 Provide/Install multimode fiber optic cable from the nearest Communication Closet to the location identified

- Route the installed cable using industry standard for proper cable management.
- Terminate the installed cable in the existing rack patch panel or provide and install a new patch panel to accommodate the new requirement.
- Install the appropriate wall jack(s) and hardware and terminate the installed cable.
- Fiber specifics (e.g., strand count, connector type, armored) are determined per project; however, minimum fiber optic requirements are OM2 or better, with Single-Mode Fiber (SMFO) for outside plant and Multi-Mode Fiber (MMFO) for inside plant.

1.2.4 Perform testing of all newly installed cable/equipment

- Perform end-to-end testing according to industry standards.
- Provide testing results to the 341CS/SCXP POC, Shannon Witt 406-731-2835.
- POC will confirm results with Infrastructure PWC.
- Tier I (OLTS) testing is the standard requirement. Tier II (OTDR) testing may be required and will be identified per project.

1.2.5 Provide/Install new racks/cabinets

- Installation may consist of floor mount 2 post racks, floor mount enclosed cabinets, or wall mount enclosed cabinets.
- Ensure racks are secured and proper grounding/bonding provided for all associated hardware including cable management.
- Racks, vertical/horizontal managers, and bonding bars are furnished by the contractor as needed per project.

1.2.6 Install fiber optic distribution panel

- Terminate associated fiber within the panel.

- Ensure is secured and proper grounding/bonding provided for all associated hardware including cable management.

1.2.7 Perform site survey to verify path availability/suitability for proposed outside plant fiber expansion projects

- Identify unused fiber, if available, and mark as reserved for future projects per direction of 341CS/SCOW.
- If new fiber is to be installed, verify availability of duct space and or innerduct space.
- Verify path availability (rodding current duct/innerduct) to ensure additional cable can be installed in existing Manhole/Duct System.
- Verify availability of Fiber Optic Distribution Panel space to terminate the new fiber.
- If required, verify patch panel capacity for installation of new cable.
- Site surveys are accounted for as distinct, separately priced items on the pre-priced pricing sheet to guarantee compensation in the event a task is not accepted.

1.2.8 Provide/Install cable management hardware

- Ensure all installed cable management hardware (cable ladders, cable trays, rack hardware, mounting hardware, etc.) complies with bonding/grounding industry standards for communications equipment.
- Route all installed cables and secure to cable management hardware according to industry standards for communications cable management.
- Mark all installed cables according to industry standards or the 341CS cable marking standards.
- As-built drawings in digital PDF format are required upon completion of any Outside Plant project.

1.2.9 Perform periodic maintenance on communications closets as requested by 341CS/SCOI.

- Specific tasks will be provided by SCOI but may include cleaning, cable management, removal of unused cable, verifying proper grounding/bonding, verifying proper cable marking, etc. See attachment 2 for Comm Closet Preventative Maintenance Inspections (PMIs). Regulation mandates comm closet PMIs need completed 100% over 2-year period and Manholes/handholds are 100% over a 5-year period.

1.2.10 Contract Line-Item Number (CLIN) Structure

The contractor shall provide all necessary materials, equipment, and labor required for the complete installation, testing, and certification of the IT cabling infrastructure as specified herein. All work will be funded through a single Contract Line Item Number (CLIN) structured at $1.00 per unit. The specific pricing and total cost for each order will be calculated in accordance with the pre-priced pricing sheet. The contractor shall track, report progress, and invoice against

the entire order. Payment will be processed against the single CLIN only for those orders that have been satisfactorily completed, inspected, and accepted by the Government.

1.2.10.1 Notes on Pricing Sheet Structure:

All material pricing on the pre-priced pricing sheet is a unit-based price and contains all material, hangers, seals, incidentals, profit, etc. All labor pricing is a unit-based price and includes all direct labor, overhead and profit (OH&P), etc. per unit of measure (e.g., labor cost of 1 ft of ¾" EMT installation). If required materials or labor are not available on the pre-priced pricing sheet, a contractor estimate will be requested for those specific items. Movement and mobilization must be incorporated into the overall unit costs, as there is no separate line item for these activities. The Government warrants that a minimum of $40,000 of orders will be placed over a fiscal year, totaling a minimum value of $200,000 over the 5-year period. The maximum value of this contract will be $5,000,000.

1.2.11 Project Request and Firm Fixed Price (FFP) Estimation Process

Customers requiring IT cable installation services shall submit their requests directly to the 341st Communications Squadron (341 CS). Upon receipt, the 341 CS will conduct an initial requirements survey to evaluate the technical scope and feasibility of the request and will subsequently approve or disapprove the requirement. For approved requirements, the 341 CS will forward the approval and preliminary project details to the contractor. The contractor shall then conduct a comprehensive site survey to determine the exact material, equipment, and labor quantities needed to complete the work. Based on the findings of this site survey, the contractor shall develop and submit a detailed project estimate. This estimate must calculate costs by applying the pre-established unit prices from the contract's pricing sheet . The itemized unit costs shall be aggregated to establish a definitive Firm Fixed Price (FFP) lump sum proposal for the specific project, which must be submitted to the government for final review, funding, and authorization prior to the commencement of any installation activities.

2.0 GENERAL REQUIREMENTS

2.1 Accident/Incident Reporting and Investigation

The Contractor shall record and report all available facts relating to each instance of accidental Government property damage or Contractor personnel injury to the Contracting Officer's Representative (COR) within two hours of the incident. The Contractor shall secure the scene of any accident and wreckage until released by the accident investigative authority through the Contracting Officer (CO). If the Government elects to conduct an investigation of the incident, the Contractor shall cooperate fully with the COR, CO, and other Government investigation personnel until the investigation is completed.

2.2 Personnel

The Contractor is solely responsible for ensuring sufficient personnel are assigned to this contract and appropriate personnel are qualified and certified to perform the requirements listed herein, including those qualifications and certifications required by the OEM requirements to install or operate the equipment covered by this contract. The Contractor shall ensure personnel also meet the criterion stated in its proposal for this requirement (as revised during the discussion process). Contractors are expected to arrive with all required certifications; additional training will not be paid for by the government, additional training will not be paid.

2.3 Key Personnel Listing

The contractor shall provide a key personnel listing and contact information to COR prior to commencing work and update information on a continual basis as changes occur to ensure it is always current and correct throughout the life of the contract. All personnel shall be proficient in understanding, reading, writing, and speaking the English language. The key personnel list shall list the employees' names, the function they support, and what percentage of each.

2.4 LONG-TERM CONTRACT ADMINISTRATIVE MECHANISMS

2.4.2 Technology Refreshment / Insertion.

The Government may require new technologies or services not defined in the original CLIN schedule to meet evolving mission requirements. This clause establishes a formal process for incorporating such technologies. The contractor may propose new technologies, or the Government may request them. In either case, the contractor shall provide detailed technical specifications, a proposed installation plan, and a firm-fixed-price proposal for the new service. Upon Government review, analysis, and negotiation, a bilateral contract modification will be executed to add the new item(s) to the pricing sheet (Attachment 1). This ensures the contract remains current and avoids obsolescence.

Commented [JD1]: Should be changed to Price List or Price Sheet, etc.

2.4.3 Construction/Workmanship Warranty Period

Work performed by Contractor will be covered under a 1-year warranty period. Warranty will not begin until each project is completed and 341CS has approved work accomplished. The 341 CS COR will confirm work completion within 15 calendar days of notification from contractor or completion. A standard factory warranty on equipment installed will suffice; an OEM system warranty (e.g., 20-25 years) is not required.

3.0 SUMMARY OF REQUIRED SERVICES.

The services shall support all programs with disciplines consistent with 341st Missile Wing, 341st CS roles and responsibilities, to include but not be limited to:

- **Location:** All work will be performed on Malmstrom AFB.

- **Access to Communications Closets:** Contractor personnel will require escorted access to all Restricted/Controlled areas on Malmstrom AFB. This includes all Communications Closets. Escorts will be provided by the 341CS/SCO or SCX work centers depending on the type of work being accomplished.
- **Base Passes/Contractor Badge:** The Contractor shall furnish a Contracting Entry Authority List (CEAL) of employees needing access on base to the Contracting Officer (CO).
- **REAL-ID**: Contractor's must be in possession of REAL-ID to be given access to base.

Employees without a badge and identification in their possession will be denied access to the base and work areas. The contractor shall acquire all necessary base passes for contractor personnel. The contractor is required to provide identification badges to their employees. All contractor personnel will wear these badges while on duty on the Government site. Badges are required to identify the individual, company name, and be clearly and distinctly marked as contractor. Size, color, style, etc., are to be mutually agreed upon by the contractor and Government. Note: No work will be performed where access constraints such as above-ceiling permits, infection control, or environmental hazards (asbestos/lead) are present.

Performance Objective	PWS Reference	Performance Threshold (Standard/AQL)	Method of Surveillance	Inspection Frequency
Project Deliverables (Cable/Rack/Hardware Installation)	1.2, 1.2.10, 7.0	Work is 100% complete, conforms to PWS/industry standards, and all required tests are passed and certified. Zero defects on final inspection.	100% Inspection & Acceptance of deliverables; review of contractor-provided test reports (e.g., OLTS, OTDR).	Upon completion of each Task Order.
Periodic Maintenance (PMIs)	1.2.9,	Comm Closets: 100% inspected over a 2-year period. Manholes/Handholds: 100% inspected over a 5-year period.	Review of contractor's monthly/quarterly PMI reports and progress logs against a master site list. Periodic Government spot checks.	Monthly/Quarterly review of progress to ensure cycles are on track.
Quality & Customer Service	3.1	No more than one (1) valid customer complaint per month that has a material effect on performance.	Periodic monitoring and COR validation of	Monitored on a monthly basis.

			all customer complaints.	
Work Order Response Times	5.1, 5.3,	Work completed within the specified timeline: - Standard: 30 days - Urgent: 48 hours - Emergency: 4 hours	Review of official work order/ticketing system logs to verify initiation and completion timestamps for each request.	Per-incident for each work order; reviewed periodically.
Deliverable Reporting (As-Builts & Accidents)	2.3,	Accident Reports: Verbal report within 2 hours; written report within 5 days. As-Builts: Digital PDF drawing submitted upon completion of any Outside Plant (OSP) project.	COR review and acceptance of submitted documentation to ensure timeliness and compliance with format requirements.	As required/per incident.

*PMIs are on as needed basis at discretion of 341 CS.

4.0 GOVERNMENT FURNISHED PROPERTY AND SERVICES

4.1 Government Furnished Facilities.

The Government will furnish electricity, water, and sewage services as necessary for the accomplishment of work in accordance with this contract

4.1.1 Utility Conservation.

The Contractor shall adhere to all base level utility conservation practices or requirements. The Contractor shall be responsible for operating under conditions that prevent waste of utilities.

4.2 Security, Fire and Medical Services.

The Government will provide police and fire protection. In the event of a medical emergency, local ambulance service for transporting an injured employee to a local hospital is available.

4.3 Solid Waste Collection and Disposal.

The Contractor shall be solely responsible for the collection, removal, and off-base disposal of all trash, debris, and solid waste generated from the accomplishment of services detailed in this PWS. The contractor is strictly prohibited from using the installation's waste disposal systems or

existing bulk containers (dumpsters). All disposal efforts shall be priced and invoiced in accordance with the dedicated disposal section of the pre-priced pricing sheet.

5.0 GENERAL INFORMATION

5.1 Hours of Operation.

The contractor shall perform the services required under this contract from 7:30 a.m. to 4:30 p.m., Monday through Friday. Except as required for emergency restoration detailed in Section 5.4, the contractor is not required to perform services on Federal Holidays. Work is performed only as scheduled.

5.2 Federal Holidays.

New Year's Day – 1 January	Labor Day – 1st Monday in September
Martin Luther King Day – 3rd Monday in January	Columbus Day – 2nd Monday in October
Washington's Birthday – 3rd Monday in February	Veteran's Day – 11 November
Memorial Day – Last Monday in May	Thanksgiving Day – 4th Thursday in Nov
Juneteenth – 19 June	Christmas Day – 25 December
Independence Day – 4 July	

If these holidays fall on Saturday, the preceding Friday will be observed. If these holidays fall on Sunday, the following Monday will be observed. If a holiday falls on a scheduled service day, the Contractor will be responsible for rescheduling services for the first day post the holiday observance.

5.3 Response Conditions

Standard response to work order requirement is 30 days.

- Standard response – within 30 days
- Urgent response – within 48 hours
- Emergency response – within 4 hours

5.4 After-Hours Emergency Restoration and Overtime Compensation

The contractor shall provide emergency fiber optic (FO) backbone cable restoration services on a 24-hour, 7-day-a-week basis, including all federal holidays. Any service request initiated outside of Normal Business Hours (defined as 0730-1630, Monday through Friday, excluding federal holidays) shall be classified as an after-hours emergency response. Upon notification of a service outage, the contractor must meet the same response and restoration timelines as outlined for standard emergencies, dispatching certified technicians to restore connectivity with minimal delay. Composite Crew Emergency will be used in the event that 24-hour response is required. Unscheduled maintenance is unlikely; however, after-hours or weekend work requires pre-authorization and will be priced with premium labor. If a service outage is necessary, it will be scheduled through the 341CS POC.

5.5 Base Closures.

Work scheduled but not accomplished because of base closure due to weather, exercises, or actual alert, will need to be identified to the COR or Contracting Officer as soon as possible.

5.6 Contractor/Employee Base Pass and Identification, Special Clearances and Vehicle Passes.

The contractor shall comply with all requirements and procedures IAW AFFAR 5353.242-9000, Contractor Access to Air Force Installations. Following contract award and a background check, contractor personnel will be added to the Contractor Entry Access List (CEAL). Escort by government personnel are mandatory in communications closets and will be provided by the customer.

5.7 Traffic Laws.

The Contractor and its employees shall comply with base traffic regulations.

5.8 Weapons, Firearms, and Ammunition.

Contractor employees are prohibited from possessing weapons, firearms, or ammunition, on themselves or within their Contractor-owned or privately owned vehicle while on Malmstrom AFB.

5.9 Controlled unclassified information (CUI).

The Contractor shall comply with DoDI 5200.48, Section 4, Dissemination, Decontrolling, and Destruction of CUI. This regulation sets policy and procedures for the disclosure of records to the public and for marking, handling, transmitting, and safeguarding CUI material.

5.10 Reporting Requirements.

Contractor personnel shall report to an appropriate authority any information or circumstances of which they are aware may pose a threat to the security of DoD personnel, Contractor personnel, resources, and classified or unclassified defense information.

5.11 Physical Security.

The Contractor shall be responsible for safeguarding all government property and controlled forms provided for Contractor use. At the end of each work period, all government facilities, equipment, and materials shall be secured.

5.12 Contract Manager.

The Contractor shall establish and maintain an office through which the contract manager or alternate(s) can be contacted during work hours. The contract manager or alternate shall be available during normal duty hours to meet on the installation within 1 hour with the government personnel designated by the CO to discuss problem areas. The Contractor shall provide the CO telephone number(s) where validation results and complaints can be reported. This information will be updated by the Contractor whenever personnel changes occur. The contract manager or alternate shall have full authority to act for the Contractor on all contract matters relating to the daily operation of this contract.

5.13 PERSONNEL.

Contractor personnel shall present a neat appearance. Contractor personnel shall be easily recognizable while on the installation in conjunction with this contract. This shall be accomplished through the wear of distinctive clothing, overcoats, or hats, bearing the company name or logo. The coloring or design of the items selected should be such that identifies personnel easily and quickly for reasons of safety and personal protection. The government is authorized to restrict the employment under the contract of any Contractor employee or prospective Contractor employee, who is identified as a potential threat to the health, safety, security, general wellbeing, or operational mission of the installation and its population.

5.13.1 Safety Requirements and Reports.

The contractor shall perform work in a safe manner as required by OSHA Safety and Health Requirements. Provide a verbal report to the CO as soon as possible of each occurrence of damage to Government property or an accident resulting in death, injury, occupational disease, or adverse environmental impact. Provide a completed copy of the required Accident Investigation Reports to the CO within five calendar days of each occurrence.

5.13.2 Anti-terrorism (AT) Training Requirement Awareness Training

In accordance with DoDI O-2000.16v1_AFI 10-245-O, Antiterrorism (AT) Program Implementation, ensure Level I - AT Awareness Training is completed by all contractors within 30 days of requiring access, and annually thereafter. The training will be provided by the government. The objective of the training is to provide personnel with requisite knowledge necessary to remain vigilant and enable employment of AT tactics, techniques, and procedures.

5.13.3 Collection & dissemination of information

In accordance with 18 United States Code § 795, it is expressly prohibited to capture any photograph, video, sketch, picture, drawing, map, or graphical representation of any DoD resources, facilities, or personnel conducting official business without obtaining explicit permission from the installation commander. Photography is not allowed in controlled areas. There are no restrictions in uncontrolled areas, but you will coordinate with 341CS if necessary.

5.13.4 Force Protection.

Contractor personnel are required to abide by all real-world Force Protection Condition (FPCON) measures, random anti-terrorism measures (RAMs), shelter-in-place orders, evacuations and lock-down notices as directed. Examples include mandatory badge or ID checks, facility single points-of-entry and searches of hand carried items.

5.13.5 Combating Trafficking in Persons (CTIP).

In accordance with FAR 52.222-50, Combating Trafficking in Persons, the Contractor shall notify its employees of The United States Government's policy prohibiting trafficking in persons, described in paragraph (b) of this clause and the actions that will be taken against employees or agents for violations of this policy. Contractors, subcontractors and their employees shall not:

- Engage in any form of trafficking in persons during the performance of the contract.
- Procure commercial sex acts during performance of the contract.
- Use forced labor in the performance of the contract.

The DoD CTIP website is http://ctip.defense.gov/. The website includes DoD policy on CTIP, CTIP training information, and links to the National TIP hotline, the DoD IG website, the Department of State Office to Monitor and Combat Trafficking in Persons, and other Government and non-Government organization websites.

5.14 INSPECTION

5.14.1 Inspection of Services.

The Government has the right to inspect all services identified within the contract (SDS and Non-SDS items), to an extent practicable at all times and places during the term of the contract.

5.14.2 Contractor Discrepancy Report (CDR)

When the Contractor fails to meet contract performance requirements, the Government COR may prepare a CDR. This report is forwarded to the CO for review, and subsequently processed through the Contractor for action/explanation before being returned to the CO. Upon receipt, the CO will review the response and determine whether to accept the Contractor's position, determine corrective action (reduction in the monthly payment due to unacceptable performance, cure notice, show cause, etc.), or take other appropriate contractual action. The Government reserves the right to make partial payment for services performed prior to receipt and evaluation of the Contractor's response to a CDR.

5.14.3 Contracting Officer Representative.

The 341st Communications Squadron will provide a contracting Officer Representative (COR) to verify accomplishment of work. Controversies between the COR and the Contractor will be resolved by the Contracting Officer. If, for some reason, a change in the primary or alternate COR is required, the Contractor will be notified in writing by the Contracting Officer. The Contractor shall coordinate Contractor activities with the 341st Communications Squadron.

5.15 Quality Assurance Surveillance Plan (QASP)

The Government will evaluate the Contractor's performance under this contract in accordance with the Quality Assurance Surveillance Plan (QASP). The QASP serves as a primary tool for the Government to monitor the Contractor's performance, ensuring that services are delivered in accordance with the Performance Work Statement (PWS) and acceptable quality levels. The QASP outlines the performance objectives, thresholds, and surveillance methods that will be utilized by the Contracting Officer's Representative (COR) to verify compliance. The QASP is a dynamic document and may be updated by the Government as necessary during the life of the contract.

6.0 Glossary

CDR – Contractor Discrepancy Report
COR – Contracting Officer's Representative
CS – Communication Squadron
DAFMAN – Dept. of Air Force Manual
EMT – Electrical Metallic Tubing
FAR – Federal Acquisition Regulation
FO – Fiber Optic
FPCON – Force Protection Conditions
GPC – Government Purchase Card
ISP – Inside Plant
MM – Multimode
MPT – Minimum Purchase Threshold
Non-TAA – Non Trade Agreements Act

OLTS – Optical Loss Test Set
OM – Optical Multimode
OS – Optical Singlemode
OSP – Outside Plant
OTDR – Optical Time Domain Reflectometer
PMIs – Preventative Maintenance Inspections
RAMs – Random Access Measures
SM – Single Mode
WAWF – Wide Area Workflow

7.0 APPENDIX A: APPLICABLE STANDARDS.

DAFMAN 91-203 – Air Force Consolidated Occupational Safety Instruction
AFBAN FS 2021 OSHA CFR 29 Part 1910-268 – Telecommunications
NEMA TC 2 - Electrical Polyvinyl Chloride (PVC) Tubing and Conduit
TIA-606-D Administration Standard for Telecommunications Infrastructure
TIA-568-E Commercial Building Telecommunications Cabling Standard
TIA-607–E Commercial Building Grounding (Earthing) and Bonding Requirements for Telecommunications
TIA-526-7-A - Measurement of Optical Power Loss of Installed Single-mode Fiber Cable Plant
TIA-569-E - Commercial Building Standard for Telecommunications Pathways and Spaces
TIA-570-D - Residential Telecommunications Infrastructure Standard
TIA-758 B Customer-owned Outside Plant Telecommunication Infrastructure
Standard BICSI TDM Manual - Building Industries Consulting Services International Telecommunications Distribution Methods (TDM) Manual
BICSI – Outside Plan Design Reference Manual
BICSI Essentials of Bonding and Grounding IEEE Std 1100 Powering and Grounding Electronic Eq.
RUS Bulletin 1735F-401, Standards for Splicing Copper and Fiber Cable
RUS Bulletin 1751F-643 - Underground Plant Design
RUS Bulletin 1751F-644 - Underground Plant Construction Telecommunications Engineering Shield Continuity and Construction Manual (TE&CM) 451.2
RUS Bulletin 1751F-801 – Electrical Protection Fundamentals
RUS Bulletin 1753F-151 (515b) - Specifications and Drawings for Underground Cable Installation
RUS Bulletin 1753F-201 (PC-4) – RUS Standard for Acceptance Tests and Measurements of Telecommunications Plant
RUS Bulletin 1753F-207 (PE-87) – REA Specification for Terminating Cables
NFPA 70 - National Electric Code
Unified Facilities Criteria 3-260-01
Unified Facilities Criteria 3-580-01 Malmstrom Telecommunications Installation Criteria Handbook Cost Estimate Spreadsheet, if utilized

8.0 ATTACHMENT 1: Pricing Sheet

Note: This contract utilizes FAR 12 and. The ordering period is from 01 September 2026 to 31 August 2030. The ordering minimum will be determined after quotes are received, with a minimum of $40,000 guaranteed from 341CS in FY26. Invoicing will be done via WAWF or GPC if

the cost is below the MPT. All materials must be TAA/Buy American compliant; non-TAA substitutions are not allowed.

8.1 CLIN STRUCTURE

CLIN 0001: Fiber optic cable upgrades

Note: Conduit size is dependent on cable count to include future growth and will be installed to BICSI standard. If a project exceeds the capacity of existing pathways, a new pathway must be furnished by the contractor.

Note: Per-foot linear footage measurements should include vertical runs and reasonable service loops/waste factors (up to 7%). CAT6 cable must be installed to BICSI standards (e.g., plenum rated if in a false ceiling).

Note: This contract follows the attached Wage Determination on SF 1449 (No. 2015-5391, Revision No. 26).