# **COVER PAGE**

# NAF FSS WIFI Cabling

# **DEPT OF DEFENSE**

DEPT OF DEFENSE Sub-tier DEPT OF THE AIR FORCE Major Command AIR COMBAT COMMAND Office FA4626 341 CONS LGC

RFP: FA462625Q0

Project: 1095





Presented By: SYSTEC101

11871 E 33rd Ave , Aurora CO 80010 Murat Yildirim admin@systec101.com 9706462706



# **DESCRIPTION**

# Scope of Work for NAF FSS WIFI Cabling Project

At SYSTEC101, we're excited to bring our expertise to the table for the NAF FSS WIFI Cabling Project. We're committed to upgrading your cabling framework across the lodging buildings and within each structure to support wireless access points.

# **Equipment and Installation Overview:**

- **Corning Closet Connector Housings:** These robust 1U and 2U units will be strategically installed to efficiently manage inter-building connections with ease and security.
- **FREEDM Interlocking Armored Cables:** We're utilizing top-notch, singlemode OS2 cables—gel-free and flame-retardant—to ensure solid, reliable connections both indoors and out.
- MaxCell Edge Fabric Innerducts: These will beef up your conduit capacity, making sure you're future-ready for any potential expansion.
- **Tripp Lite Rack Enclosures and Plywood Backboards:** We'll secure and organize your network gear with wall-mount rack enclosures and durable, fire-retardant backboards.
- **Belden KeyConnect Modular Patch Panels and Jacks:** For streamlining cable management and simplifying upgrades, our use of flexible, high-density patch panels and color-coded jacks is spot-on.
- Cable Certification Reports: With Fluke precision tools, we'll certify your cabling meets all the necessary industry standards—nothing less.

# **Bonding and Grounding:**

To ensure safety and reliability, all racks and armored fibers will be bonded and grounded. We guarantee adherence to the industry's best practices and compliance with local codes.

### **Supervision and Quality Assurance:**

Our team of seasoned pros, including BICSI RCDDs and Technicians, will oversee every move to ensure we meet the top-notch standards we're known for.

At SYSTEC101, we're not just bringing technology—we're bringing peace of mind, reliability, and assurance to your WIFI infrastructure. It's all about ensuring your mission is a success, and we're honored to be part of it.
Best Regards,
SYSTEC101 Team

# BILL OF MATERIALS

Product Photo	UPC	Name	Total Quantity	Price Mat	ulative Cumulative erial Labor Price ice	Extended Price
	CCH-01U	Corning 1U Closet Connector Housing accepts up to 2 CCH panels	4 each	\$323.94 \$1,2	95.76 \$400.00	\$1,695.76
	25367696	Corning Hardware Grounding Kit, (2) Wires MFR #: HDWR-GRND-KIT	4 each	\$60.59 \$24	22.35 \$400.00	\$642.35
	25530968	Corning EDGE™ Splice Cassette, 12 Fiber, LC APC Duplex MFR #: EDGE-CS12-AE-P00RE	8 each	\$818.40 \$6,5	47.20 \$2,400.00	\$8,947.20
	040402R58 20002M	Corning OS2 LC-LC patch cord, 2M	8 each	\$25.86 \$20	96.88 \$66.67	\$273.55
Strautud Cole Confination Prepri	Fluke100	Cable certification report	48 each	\$0.00 \$0	0.00 \$400.00	\$400.00
	25652499	012ESP-T4101DA3 - FREEDM®, Interlocking Armored Cable, 12-Fiber, Singlemode - OS2, Loose Tube, Gel-Free Cable, Indoor/Outdoor, Plenum, Black	2748 ft	\$5.88 \$16,	158.24 \$6,400.00	\$22,558.24
	MXE64283	MaxCell 3 inch 3 cell Edge fabric innerduct MXE64283	1602 ft	\$5.16 \$8,2	66.32 \$1,800.00	\$10,066.32

Top	MXE52223	MaxCell 2 inch 3 cell Edge fabric innerduct MXE52223	320 ft	\$4.75 \$1,520.64	\$200.00	\$1,720.64
	B001TGUYI 2	Tripp Lite - SRW12US 12U Wall Mount Rack Enclosure	4 each	\$684.72 \$2,738.88	\$800.00	\$3,538.88
	1160	Plywood Backboard 4X8	4 each	\$107.76 \$431.04	\$800.00	\$1,231.04
	GRNDKT	Grounding Kit	4 each	\$1,500.00\$6,000.00	\$400.00	\$6,400.00
	628575284 89	Belden - KeyConnect® Empty Modular Patch Panel, 24-Port, Black - MFR #: AX103114	6 each	\$63.12 \$378.72	\$600.00	\$978.72
	CCH-02U	Corning 2U Closet Connector Housing accepts up to 4 CCH panels	1 each	\$381.60 \$381.60	\$100.00	\$481.60
	612825061 79	Belden - 2413 D15U1000 Category 6+ Horizontal, 4 Pair F/ UTP, LS-PVC Jacket, CMP Cable, Blue, 1000 Ft Box - MFR #: 6P4P24- BL-P-BED-APIBDN-CE	12000 ft	\$0.68 \$8,208.00	\$8,000.00	\$16,208.00
111	25689288	Belden - KeyConnect Side Entry Box, Plastic, Flush Mount, 2 Port, White - MFR #: AX105353-EW	80 each	\$8.40 \$672.00	\$666.67	\$1,338.67

1	628575063 Belde 07	en - KeyConnect® Style Cat 6+ Modular Jack, Blue- MFR #: AX101326	160 each	\$12.28	\$1,964.16	\$1,066.67	\$3,030.83
Secured Cold Certification Property	fluke100	Cable Certification Report	79 each	\$0.00	\$0.00	\$658.33	\$658.33
	PM100	Project Management	1 each	\$0.00	\$0.00	\$1,600.00	\$1,600.00
	SYSJHBW2	Systec101 2" J hook	200 each	\$2.40	\$480.00	\$666.67	\$1,146.67
MISCELLINEOUS 9	M/P	Miscellaneous parts	1	\$600.00	\$600.00	\$600.00	\$1,200.00
Total	l:				\$56,091.79	\$28,025.01	\$84,116.80
Ship	ping & Handlir	ng Charges:					\$0.00
Sale	s Tax: Equipme	ent			0 %		\$0.00
Gra	nd Total:						\$84,116.80

# ORGANIZATIONAL CHART



systec101 admin
Project Owner



**UEI:** HFEHVJHCX743 | **CAGE CODE:** 9JK62 **NAICS:** 334111, 334112, 334210, 517111, 517112, 517121, 517122, 517121 517122 517810 518210 541512 541513 541519





• SYSTEC101.COM

At Systec101, our mission is to deliver comprehensive information and communication solutions tailored to the evolving needs of businesses and educational institutions. Since our founding in 2014, we have built a reputation for excellence in copper cabling, fiber optic cabling, access control, and business phone systems. With a strong focus on structured cabling design, installation, and maintenance, we aim to ensure reliability by providing an efficient and scalable infrastructure for school districts, retail environments, and office spaces . Our commitment to quality, innovation, and customer satisfaction drives everything we do.

# **DIFFERENTIATORS**

- BICSI Certified
- RCDD Certified
- MTA Certified
- Proprietary Web Tool!
- 20+ Years of Experience

# **PAST PERFORMANCE**

- Adams County School District
- Kroger Aurora Facility
- Denver Apartment Complex
- Rockland County Department of General Services
- Colorado Community College System (CCCS)
- TJ Maxx
- Stryker

# **SERVICES OFFERED**

Design, Installation, troubleshooting, and maintenance of:

- FIBER OPTIC CABLING
- STRUCTURED CABLING
- BUSINESS PHONE SYSTEMS
- WIRELESS INFRASTRUCTURE
- DISTRIBUTED ANTENNA SYSTEMS

E-mail: my@systec101.com

Phone: 303-537-7575



#### References:

#### 1. Buckley Space Force Base Fiber Cabling

**Project Name: SST Fiber Cable Material and Installation** 

#### **Contact Information:**

CHRISTOPHER G. SMITH, CTR, Sonalysts, Inc.
SBIRS Training Support Specialist / Project Leader
Buckley SFB, CO 80011

Comm: 720-847-0532 / DSN: 847-0532 Aurora Office: 303-879-2031 ext. 5003

Mobile: 719-660-4118

NIPR: <a href="mailto:christopher.smith.366.ctr@spaceforce.mil">christopher.smith.366.ctr@spaceforce.mil</a>

**Industry of Organization: DOD** 

#### **Project Accomplishments:**

The project involved the installation of fiber optic cables outside and inside plant fiber optics.

- The initial phase consisted of a thorough survey to map out existing cabling pathways and identify optimal routes for new fiber optic cables.
- Subsequently, the team pulled and spliced fiber optic cables, establishing connections between buildings as well as between network rooms within the same building.
- The meticulous work extended to splicing individual fiber optic strands, followed by a labeling and certification process to ensure all runs met the required standards.

**Completion Date: 2024** 

**Original Contract Amount:** \$34,104.34

Completed Cost Amount: \$34,104.34

E-mail: <u>my@systec101.com</u> Phone: 303-537-7575



# 2. Adams County School District 14

**Project Name:** E-Rate, Wireless Access Point Cabling, and 10GB Fiber Optic Interconnect

#### **Contact Information:**

David Powell
 Network Administrator
 Adams County School District
 145291 East 60th Ave.
 Commerce City, CO 80022
 Cell: 303.853.3227
 dpowell@adams14.org
 www.adams14.org

**Industry of Organization:** County School District

# **Project Accomplishments:**

- Successfully installed over 1000 Cat 6a cable runs and fiber uplinks, ensuring unwavering connectivity throughout the school campuses.
- Gained valuable knowledge and experience in navigating the unique complexities of a school environment, which will be instrumental in successfully executing projects.

**Completion Date: 2023** 

Original Contract Amount: \$367,994.00

Completed Cost Amount: \$367,994.00

E-mail: <u>my@systec101.com</u> Phone: 303-537-7575



# 3. Rockland County Department of Social Services

**Project Name:** RFP-RC-2024-006 - Access Point Installation for the Department of Social Services Building L

#### **Contact Information:**

Mark Navarro
 Network Administrator - Rockland County DSS
 50 Sanatorium Road - Building L
 Pomona, New York, 10970
 Cell: 845-364-3188

email: mark.navarro@dfa.state.ny.us

Industry of Organization: County government office

#### **Project Accomplishments:**

 Completed the installation of network cabling for the newly implemented Wi-Fi system in the Rockland County Department of Social Services' "Access Point Installation for the Department of Social Services Building L" project (RFP-RC-2024-006).

**Completion Date: 2024** 

**Original Contract Amount: \$21,340.83** 

Completed Cost Amount: \$21,340.83

E-mail: my@systec101.com

Phone: 303-537-7575



# 4. Trinidad State College Student Housing Cabling Upgrade Project

Project Name: TSC Cat6 Cabling (RCC)

#### **Contact Information:**

Terry Hindsman
 Purchasing Manager
 Cell: 720-858-2772

e-mail: terry.hindsman@cccs.edu

**Industry of Organization:** State College Student Housing

# **Project Accomplishments:**

 Successfully installed over 300 Cat6 cables in student housing facilities spread across four buildings, enhancing the college's infrastructure to provide reliable and high-speed internet connectivity for students residing in these buildings.

**Completion Date: 2024** 

Original Contract Amount: \$135,716.19

Completed Cost Amount: \$135,716.19

THE PROFESSIONAL DESIGNATION OF THE PROFESSIONAL DESIGNATION OF

# REGISTERED COMMUNICATIONS DISTRIBUTION DESIGNER®

IS AWARDED TO

# Murat Yildirim

by BICSI in recognition of having successfully completed BICSI's registration and examination requirements.

Designation Number: 330562

Registration Start Date: 06-06-2023

Registration End Date: 12-31-2026

Since 06-06-2023

David M. Richards, RCDD, NTS, OSP, TECH, CT **BICSI Board President** 

John H. Daniels, CNM, FACHE, FHIMSS **BICSI Chief Executive Officer** 

# THE PROFESSIONAL DESIGNATION OF RICCI TECHNICIAN

# **BICSI TECHNICIAN**

IS AWARDED TO

# Murat Yildirim

by BICSI in recognition of having successfully completed BICSI's registration and examination requirements.

330562 Designation Number:

Registration Start Date: 05-01-2025

Registration End Date: 04-30-2028



Since 04-02-2019

David M. Richards, RCDD, NTS, OSP, TECH, CT **BICSI Board President** 

John H. Daniels, CNM, FACHE, FHIMSS **BICSI Chief Executive Officer** 

E-mail: <u>my@systec101.com</u> Phone: 303-537-7575



**Cover Page** 

Subject: Bid Proposal for FSS NAF Wifi Project

(Solicitation Number: FA462625Q0004)

Submitted by: SYSTEC101

11871 E 33rd Ave, Unit B Aurora, CO 80010

Phone: 303-537-7575 Email: my@systec101.com

CAGE Code:9JK62 UEI Number:HFEHVJHCX743

Submitted to:

Joshua D. Crist Raymond Davis

Joshua.crist.1@us.af.mil raymond.davis.18@us.af.mil

Phone: 406-731-3624 406-731-3855

Submission Date: 01/14/2025

Point of Contact: Murat Yildirim Owner at SYSTEC101

Phone: 970-646-2706 Email:my@systec101.com

#### Attachments:

# Scope Of Work

**Bill of Materials** 

**Capabilities Statement** 

References

**Completed Standard Form 1449** 

Amendment 1 Solicitation FA462625Q00040001 SF 30

Amendment 2 Solicitation FA462625Q0004000 SF 30

**Relevant Project Certifications** 

# Signature:

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7. FOR SOLICITATION INFORMATION CALL:	a. NAME			b. TELEPH(	ONE NUM	BER (No co	ollect	8. OFFER LOCAL	DUE DATE/ TIME
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27a. SOLICITATION INCORPORA AND 52.212-5 ARE ATTACH 27b. CONTRACT/PURCHASE OR  28. CONTRACTOR IS REQUIRE COPIES TO ISSUING OFFIC AND DELIVER ALL ITEMS SON ANY ADDITIONAL SHEI	ED. ADDENDA DER INCORPORATES BY RE ED TO SIGN THIS DOCUME CE. CONTRACTOR AGREE SET FORTH OR OTHERWIS	FERENCE FAR 52.22 ENT AND RETURN ES TO FURNISH SE IDENTIFIED ABO	12-4. FAR 52.212-5 29. A VE AND DATI DNS (BLC	IS ATTACHED.	ADDEND	A L : REFEREI : YOUR OF / ADDITION	FER ON NS OR CH	SOLICITATION HANGES WE	
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AUTHORIZED FOR LOCAL REPRODUCTION PREVIOUS EDITION IS NOT USABLE

STANDARD FORM 1449 (REV. 11/2021) Prescribed by GSA - FAR (48 CFR) 53.212

# **Solicitation/Contract Form**

**FSS NAF WIFI** 

Product Service Code: 7G21

# **Supplies or Services & Prices or Costs**

#### **Additional Information/Notes**

Item	Supplies / Services	Quantity	Unit	Unit Price	Amount
0001	Outside Plant Cabling Upgrade  Classification: Fiberoptic Cabling  Product Service Code: 7G21  Pricing Arrangement: Firm Fixed Price	1	Each	46,785.66	46,785.66
0002	Inside Infrastructure Upgrade  Classification: Fiberoptic Cable  Product Service Code: 7G21  Pricing Arrangement: Firm Fixed Price	1	Each	37,331.14	37,331.14

# **Description/Specifications/Statement of Work**

#### Overview:

The Lewis & Clark Inn located on Malmstrom AFB is seeking to improve their wireless Internet service.

This statement of work/quote is to upgrade the cabling infrastructure between lodging buildings and inside each building to allow for upgraded commercial wireless access points to be installed for better performance, higher throughput and improved wireless coverage.

# Scope of Work:

Contractor will provide labor and parts to run the new inside and outside cabling, terminate and test the cabling and then install and test the new commercial wireless Internet access points.

- 1. Pull, terminate, test and label approximately 79 category 6 wireless access point cables to locations determined at time of installation to ensure full WiFi coverage. Each end of each category 6 cable shall be terminated with modular category 6 insert in the TIA/EIA 568B wiring scheme and shall be certified as a standard's compliant category 6 permanent link with Fluke DSX 5000 Cable Analyzer, or tool with similar functionality. Each link shall be certified and all test reports shall be provided at completion of installation. Outlet end of each cable shall be dressed into a multi-port cover plate. Telecommunications room end shall be dressed into rack mounted patch panel and all work shall be dressed with appropriate slack and installed in a workman like manner. All work shall comply with applicable ANSI/TIA/EIA standards.
  - a. Building 1680 Install29 wireless access point locations.
  - b. Building 1681 Install10 wireless access point locations.
  - c. Building 1682 Install10 wireless access point locations.
  - d. Building 1683 Install10 wireless access point locations.
  - e. Building 1620 Install20 wireless access point locations.
- 2. Install (1) patch panel in existing rack location in building 1680 and route all wireless access point cables to new patch panel.
- 3. Install (1) wall mounted cabinet in existing electrical room, telecom room or storage room in buildings 1681, 1682, 1683 and 1620.Install (1) patch panel in each new rack location and route all wireless access point cables to new patch panel. Install cable management in each new rack. Ground rack to existing building ground or structural steel. Place rack in location with existing convenience electrical outlet within 8' and/or add120v electrical outlet as needed for power to equipment rack.
- 4. Install j-hook supports as needed for cabling above ceilings and in attic spaces.
- 5. Install, terminate/splice, test and label (1) single mode fiber optic cable to each of the buildings as scheduled below. Each end of each fiber optic cable strand shall be terminated with LC APC-style fiber pigtail or spliced into existing fiber cables. Each remote end of fiber shall be routed into wall mounted or rack mounted fiber termination shelf equipped with LC APC-style bulkhead and splice trays/cassettes as needed and as applicable. Each main end of fiber shall be routed into rack mounted fiber termination shelf equipped with LCAPC-style bulkhead and splice trays/cassettes as needed and as applicable. All fiber panels shall be labeled according to the ANSI/TIA/EIA606 series of standards. Each fiber shall be installed in a system of existing ducts, innerducts and hand holes as designed in project plans.
  - a. Building 1680 to building 1681 12-strand single mode fiber cable.
  - b. Building 1680 to building 1682 12-strand single mode fiber cable
  - c. Building 1680 to building 1683 12-strand single mode fiber cable
  - d. Building 1680 to building 1620 12-strand single mode fiber cable
- 6. Construction of OSP consists of cabling in existing duct system.
  - a. Install innerduct with over-ride installation of existing cabling per drawings to establish new pathway within existing ducts. Utilize fish tape/push rod to establish pathway for mesh innerduct.
  - b. Install approximately 2,750 LF of single mode fiber optic cable (footage includes slack and storage). All fiber shall be manufactured as single jacket single armor.
- Install (5) rack mounted fiber termination shelves.
- 8. Splice (96) strands of single mode fiber to LC APC pigtail assemblies within telecommunications rooms.

- 9. Provide length and loss testing of all fiber optic cabling end-to-end with optical loss modules/power meter by Fluke Networks (DSX-5000 or DSX-8000).
- 10. Provide as-built documentation, test reports and standard warranty for project. All as-built documentation shall be turned over at completion of each building installation with cable test reports and certifications.

# Projected Timelines:

Project Completion: 180 ADC

#### Requirements

Malmstrom AFB is seeking to upgrade the cabling infrastructure between lodging buildings and inside each building to allow for upgraded commercial wireless access points to be installed for better performance, higher throughput and improved wireless coverage.

# **Packaging and Marking**

# **Inspection and Acceptance**

Overall Contract Inspection/Acceptance Locations

0001

Inspection and Acceptance Location

Destination

Instructions: See Statement of Work (SOW) or Performance Work Statement (PWS) for Acceptance/inspection criteria.

DoDAAC: F2W3E6 CountryCode: USA

SVS SVML MALM INNS

AF BPN NO MILSBILLS PROCESSES, 7028 4TH AVE N BLDG 1680 MALMSTROM AFB, MT 59402

UNITED STATES

Cammie Maloney

Email: cammie.maloney@us.af.mil

Telephone: 406-731-4850

0002

Inspection and Acceptance Location

Both

Destination

Instructions: See Statement of Work (SOW) or Performance Work Statement (PWS) for Acceptance/inspection criteria.

DoDAAC: F2W3E6 CountryCode: USA

SVS SVML MALM INNS

AF BPN NO MILSBILLS PROCESSES, 7028 4TH AVE N BLDG 1680

MALMSTROM AFB, MT 59402

**UNITED STATES** 

Cammie Maloney

Email: cammie.maloney@us.af.mil

Telephone: 406-731-4850

# **Deliveries or Performance**

Line Item	Delivery Schedule	Quantity	Address and POC	Special Handling/Notes
0001	Delivery Schedule From date of lead time event to completion of performance 180 Calendar Days Date of Award	1 Each	Place of Performance DoDAAC: F2W3E6 CountryCode: USA SVS SVML MALM INNS AF BPN NO MILSBILLS PROCESSES, 7028 4TH AVE N BLDG 1680 MALMSTROM AFB, MT 59402 UNITED STATES  Cammie Maloney Email: cammie.maloney@us.af.mil Telephone: 406-731-4850	FoB Details Contractor Destination
0002	Delivery Schedule From date of lead time event to completion of performance 180 Calendar Days Date of Award	1 Each	Place of Performance DoDAAC: F2W3E6 CountryCode: USA SVS SVML MALM INNS AF BPN NO MILSBILLS PROCESSES, 7028 4TH AVE N BLDG 1680 MALMSTROM AFB, MT 59402 UNITED STATES  Cammie Maloney Email: cammie.maloney@us.af.mil Telephone: 406-731-4850	FoB Details Contractor Destination

# Contract Administration Data Special Contract Requirements Contract Clauses

See attachment 1 NAF Provisions and Clauses

# **List of Attachments**

Attachments:

- 1. NAF Provisions and Clauses
- 2. Floor Plans

Number	Attachment Name	Attachment Description	Reference Identifier	Date	Line Item
01	Attch 1_NAF Clauses	NAF Provisions and Clauses	NAF Provisions and Clauses	10 Dec 2024	
02	Floor Plans	Drawings	Floor Plans	10 Dec 2024	

# Representations, Certification, & Other Statements

# Instructions, Conditions, & Notices to Offerors or Quoters

Submission of offers. Submit signed and dated offers to the office specified in this solicitation at or before the exact time specified in this solicitation. Offers may be submitted on the SF 1449, letterhead stationery, or as otherwise specified in the solicitation. As a minimum, offers must show--

- (1) The solicitation number;
- (2) The time specified in the solicitation for receipt of offers,
- (3) The name, address, and telephone number of the offeror,
- (4) A technical description of the items being offered in sufficient detail to evaluate compliance with the requirements in the *solicitation*. This *may* include product literature, or other documents, if necessary;
- (5) Terms of any express warranty,
- (6) Price and any discount terms;
- (7) "Remit to" address, if different than mailing address;
- (8) Acknowledgment of Solicitation Amendments;
- (9) If the *offer* is not submitted on the <u>SF 1449</u>, include a statement specifying the extent of agreement with all terms, conditions, and provisions included in the *solicitation. Offers* that fail to furnish required representations or information, or reject the terms and conditions of the *solicitation may* be excluded from consideration
- (c) Period for acceptance of offers. The offeror agrees to hold the prices in its offer firm for 30 calendar days from the date specified for receipt of offers, unless another time period is specified in an addendum to the solicitation.
- (1) Offerors are responsible for submitting offers, and any modifications, revisions, or withdrawals, so as to reach the Government office designated in the solicitation by the time specified in the solicitation. If no time is specified in the solicitation, the time for receipt is 4:30 p.m., local time, for the designated Government office on the date that offers or revisions are due.

(2)

- (i) Any offer, modification, revision, or withdrawal of an offer received at the Government office designated in the solicitation after the exact time specified for receipt of offers is "late" and will not be considered unless it is received before award is made, the Contracting Officer determines that accepting the late offer would not unduly delay the acquisition; and-
- (A) If it was transmitted through an *electronic commerce* method authorized by the *solicitation*, it was received at the initial point of entry to the Government infrastructure not later than 5:00 p.m. one working *day* prior to the date specified for receipt of *offers*; or
- (B) There is acceptable evidence to establish that it was received at the Government installation designated for receipt of offers and was under the Government's control prior to the time set for receipt of offers, or
- (C) If this solicitation is a request for proposals, it was the only proposal received.
- (ii) However, a late modification of an otherwise successful *offer*, that makes its terms more favorable to the Government, will be considered at any time it is received and *may* be accepted.
- (3) Acceptable evidence to establish the time of receipt at the Government installation includes the time/date stamp of that installation on the *offer* wrapper, other documentary evidence of receipt maintained by the installation, or oral testimony or statements of Government personnel.
- (4) If an *emergency* or unanticipated event interrupts normal Government processes so that *offers* cannot be received at the Government office designated for receipt of *offers* by the exact time specified in the *solicitation*, and urgent Government requirements preclude amendment of the *solicitation* or other notice of an extension of the closing date, the time specified for receipt of *offers* will be deemed to be extended to the same time of *day* specified in the *solicitation* on the first work *day* on which normal Government processes resume.
- (5) Offers may be withdrawn by written notice received at any time before the exact time set for receipt of offers. Oral offers in response to oral solicitations may be withdrawn orally. If the solicitation authorizes facsimile offers, offers may be withdrawn via facsimile received at any time before the exact time set for receipt of offers, subject to the conditions specified in the solicitation concerning facsimile offers. An offer may be withdrawn in person by an offeror or its authorized representative if, before the exact time set for receipt of offers, the identity of the person requesting withdrawal is established and the person signs a receipt for the offer.
- (g) Contract award (not applicable to Invitation for Bids). The Government intends to evaluate offers and award a contract without discussions with offerors. Therefore, the offeror's initial offer should contain the offeror's best terms from a price and technical standpoint. However, the Government reserves the right to conduct discussions if later determined by the Contracting Officer to be necessary. The Government may reject any or all offers if such action is in the public interest; accept other than the lowest offer, and waive informalities and minor irregularities in offers received.

# **Evaluation Factors for Award**

The Government will award a contract resulting from this *solicitation* to the responsible *offeror* whose *offer* conforming to the *solicitation* will be most advantageous to the Government, price and other factors considered. The following factors *shall* be used to evaluate *offers*:

- 1. Offerors shall be ranked by price in ascending order from lowest priced to highest. Quotations shall then be evaluated on the basis of how the quotation conforms to the required specifications as attached to this solicitation. Award shall be made to the lowest-priced quotation that also meets the required specifications contained in this solicitation.
- 2. Only the three lowest quotations that conform to the statement of objectives will be evaluated.

AMENDMENT OF SOLICITATION	OF CONTRACT	1. CONTRACT ID CODE			F PAGES	
2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE	REQUISITION NUMBER	5. PROJECT	NUMBER (	f applicable)
6. ISSUED BY CODE		7. ADMINISTERED BY (h	f other than Item 6)	CODE		
8. NAME AND ADDRESS OF CONTRACTOR (Number, stre	eet, county, State and ZIP Co	de)	9A. AMENDMEN  9B. DATED (SEE	E ITEM 11)		
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11. THIS ITE	M ONLY APPLIES TO	AMENDMENTS OF S	OLICITATIONS			
CHECK ONE  A. THIS CHANGE ORDER IS ISSUED PUR NUMBER IN ITEM 10A.  B. THE ABOVE NUMBERED CONTRACT/O appropriation data, etc.) SET FORTH IN  C. THIS SUPPLEMENTAL AGREEMENT IS	EIPT OF OFFERS PRIOR TO ready submitted, such change mendment, and is received pad)  PPLIES ONLY TO MOI E CONTRACT/ORDEF SUANT TO: (Specify authority)  PROBER IS MODIFIED TO RE ITEM 14, PURSUANT TO THE EITEM 14, PURSUANT TO TH	THE HOUR AND DATE SPEED MAY BE	CIFIED MAY RESULT extronic communication, atte specified.  NTRACTS/ORDER RIBED IN ITEM 14  TH IN ITEM 14 ARE MA  //E CHANGES (such as	IN REJECTION provided each	N OF YOUR I	OFFER. If ctronic
D. OTHER (Specify type of modification and						
E. IMPORTANT: Contractor is not if it is not	s required to sign this or anized by UCF section heading the secti	<del>-</del>	•	s to the issure feasible.)	uing office.	
Except as provided herein, all terms and conditions of the do	cument referenced in Item 9A	A or 10A, as heretofore chang	ed, remains unchanged	and in full force	e and effect.	
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF	CONTRACTING OFFIC	CER (Type or p	print)	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF A	AMERICA		16C. DA	TE SIGNED
Num-						
(Signature of person authorized to sign)		(Signature	of Contracting Officer)		-	

Previous edition unusable

STANDARD FORM 30 (REV. 11/2016)
Prescribed by GSA FAR (48 CFR) 53.243

# **SECTION SF 30 BLOCK 14 CONTINUATION PAGE**

# **SUMMARY OF CHANGES**

# **Solicitation/Contract Form**

The following changes have been made:

INFORMATION	FROM	TO	
Response Due Date	19 Dec 2024	07 Jan 2025	

AMENDMENT OF SOLICITATION	/MODIFICATION C	F CONTRACT	1. CONTRACT ID CC	NE.	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE	L REQUISITION NUMBER	5. PROJECT	I     Γ NUMBER (If applicable)
6. ISSUED BY CODE		7. ADMINISTERED BY (If	other than Item 6)	CODE	
8. NAME AND ADDRESS OF CONTRACTOR (Number, str	reet, county, State and ZIP Cod	de) (	9B. DATED (SEE	E <i>ITEM 11)</i> TION OF CON	TATION NUMBER  TRACT/ORDER NUMBE F
	ACILITY CODE  M ONLY APPLIES TO	AMENDMENTO OF O	OL IOITATIONS		
	copies of the amendment includes a reference to the soli EIPT OF OFFERS PRIOR TO Iready submitted, such change amendment, and is received pred)  PPLIES ONLY TO MODIFIES CONTRACT/ORDER RSUANT TO: (Specify authority)  ORDER IS MODIFIED TO REFAILED 14, PURSUANT TO THE IS ENTERED INTO PURSUAN	(; (b) By acknowledging receip citation and amendment numl THE HOUR AND DATE SPE e may be made by letter or ele- rior to the opening hour and dis- DIFICATIONS OF CON R NUMBER AS DESCR (f) THE CHANGES SET FORT FLECT THE ADMINISTRATIV IE AUTHORITY OF FAR 43.1	t of this amendment on bers. FAILURE OF YOU CIFIED MAY RESULT ctronic communication, ate specified.  ITRACTS/ORDER RIBED IN ITEM 14 TH IN ITEM 14 ARE MA	each copy of the c	LEDGMENT TO BE N OF YOUR OFFER. If n letter or electronic
D. OTHER (Specify type of Modification an	a authonity)				
E. IMPORTANT: Contractor is not   14. DESCRIPTION OF AMENDMENT/MODIFICATION (Or   Except as provided herein, all terms and conditions of the de		mgs, including solicitation/cont	ract subject matter whe		
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF			-
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF A	MERICA	>-	16C. DATE SIGNED
(Signature of person authorized to sign)		(Signature	of Contracting Officer)		

# SECTION SF 30 BLOCK 14 CONTINUATION PAGE

# **SUMMARY OF CHANGES**