AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
J	1		19

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0002	18 JUN 2026		

6. ISSUED BY CODE W91RUS

W6QK ACC-APG CONT CT SW SECTOR
ITEC4 CONTRACTING CENTER, 61801 ARIZONA STREET RM 3212
FORT HUACHUCA, AZ 85613-5000
UNITED STATES
RHONDA GILL, EMAIL: RHONDA.K.GILL.CIV@ARMY.MIL TELEPHONE: (520)692-1529

7. ADMINISTERED BY *(If other than Item 6)* CODE

SCD: PAS:

8. NAME AND ADDRESS OF CONTRACTOR *(Number, street, county, State and ZIP Code)*

CODE FACILITY CODE

(X)	
☒	9A. AMENDMENT OF SOLICITATION NUMBER W91RUS26QA033
	9B. DATED *(SEE ITEM 11)* 10 JUN 2026
☐	10A. MODIFICATION OF CONTRACT/ORDER NUMBER
	10B. DATED *(SEE ITEM 13)*

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☒ is extended. ☐ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing items 8 and 15, and returning 1 copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or electronic communication which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter or electronic communication, provided each letter or electronic communication makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

SEE CONTINUATION

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NUMBER AS DESCRIBED IN ITEM 14.

CHECK ONE	
☐	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: *(Specify authority)* THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NUMBER IN ITEM 10A.
☐	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES *(such as changes in paying office, appropriation data, etc.)* SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
☐	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
☐	D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (*Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

The purpose of amendment P00002 is to
1.Update the serial numbers and extend the buying time to close on 2 July 2026 at 0600AM Arizona Time (0900AM EST).
2.All other terms and conditions remain unchanged.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
		ROSA L. RASCON	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		Rosa L Rascon *(Signature of Contracting Officer)*	26 JUN 2026

Previous edition unusable

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

SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

Solicitation/Contract Form Continuation

The following changes have been made:

INFORMATION	FROM	TO
Response Due Time	09:00 AM	06:00 AM
Response Due Date	18 Jun 2026	02 Jul 2026

Miscellaneous text in this section has been modified to:

Special Instructions:

The United States Army 7th Signal Command at Fort Gordon GA is requesting a TMDE Calibration on Government Owned Equipment.

This requirement will have a base period and two twelve month option periods. The base period of performance will be from 15 July 2026 - 14 July 2027; Option Period 1: 15 July 2027 - 14 July 2028 and Option Period 2: 15 July 2028 - 14 July 2029.

Product Service Code: 6625

NAICS Code: 334515

When submitting your quote in response to this Request for Quote, the offeror shall provide their best pricing, including all discounts.

1. Please fill in (write/type) On the First Page of the Government 1449 Solicitation, Blocks 17a, 30a, 30b, 30c.

2. Fill in ALL Pricing and All Applicable TAXES on ALL Line Items (CLINs). Please TOTAL ALL CLINs, IN YOUR QUOTE to show an overall FINAL Price and include ALL shipping charges as FOB Destination. Attachment(s) to the SF 1449 please ensure your cost on the attachment matches your SAM entry, if applicable.

3. Include the delivery lead-time.

4. Provide the following information with your offer:

e. POC Name:

f. POC Phone Number:

g. POC E-Mail:

4.. The Government will award a Firm Fixed-Price contract resulting from this solicitation on a lowest-priced technically acceptable basis (Considering the following two factors: technical, and price.) All offerors shall be considered in terms of price, lowest to highest, and then the apparent lowest-priced offeror will be evaluated for acceptability under the technical and price factors. If the lowest-price offeror is evaluated as unacceptable, the acceptability of the next lowest-price offeror will be evaluated, continuing this process as necessary. The offer shall meet all terms and conditions of the solicitation and shall detail the offered solution in their quote or attach a data specification sheet.

5. Complete the Following Clauses (located below in the Contract Clauses).

FAR Provision 52.240-90 Security Prohibitions and Exclusions Representations and Certifications.

Complete this provision still needs to be completed in its entirety and returned to the contracting office with your quote."

FAR Provision 52.240-91 Security Prohibitions and Exclusions.

FAR Provision 52.240-92 Security Requirements.

6. Quote/Proposal shall be received electronically and emailed to Rhonda Gill at rhonda.k.gill.civ@army.mil not later than 06:00AM local AZ time, on 2 July 2026.

7. Questions about the solicitation are to be directed to Rhonda Gill via email at rhonda.k.gill.civ@army.mil. All Questions shall be submitted via email at rhonda.k.gill.civ@army.mil, NLT 9:00 AM, AZ time, 1 July 2026.

Additional Information:

1. Vendor invoicing shall not be submitted prior to proof of delivery that items have been received.

2. The CLINs in this requirement is for TMDE Calibration and the CLINs in this schedule is a renewal of warranty maintenance support for existing command-owned and operated Manufacturer equipment. Seller certifies that it is a Manufacturer Authorized Channel as of the date of the submission of its Bid, and that it has the certification/specialization level required by Manufacturer to maintain both the equipment, in accordance with applicable Manufacturer certification/specialization requirements. Provide a detailed narrative and/or specifications how the

terms and conditions of the solicitation will be meet. Do not parrot the PWS or copy and pasted the solicitation. This requirement is also a 12 Month base period plus two (2) additional 12 Months option periods.

3. Please provide a detailed breakdown or narrative of what is being provided to meet the requirement. Do not copy and paste the line item information from the RFQ to your quote as this could classify a bid unsuccessful in the technical Evaluation process. We require detailed descriptive information on all quotes.

4. ONLY THE CONTRACTING OFFICER(KO) CAN MAKE CHANGES TO THECONTRACT /DELIVERY ORDER/PURCHASE ORDER.

*** END OF NARRATIVE ***

Continuation of Description

Miscellaneous text in this section has been modified to:

*LIST OF SERIAL NUMBERS**

TBERD4000	EBAH11295	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD4000	EBAH07263	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD4000	2730	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD4000	2814	ANALYZR COMM	ACTERNA	1 - 360	1

TBERD5800	WMDB0083120040	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDF0130230066	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDB0083120050	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDB0083120043	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDB0083120042	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDB0083120090	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDB0083120016	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMMP0073440028	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDF0131040125	ANALYZR COMM	ACTERNA	3 - 1080	1

TBERD5800	WMDF0131040087	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD5800	WMDB0083120041	ANALYZR COMM	ACTERNA	3 - 1080	1
TBERD6000A	02134	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	02135	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	00982RV0RA02	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	33454	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	22850	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	31359	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	19591	ANALYZR COMM	ACTERNA	1 - 360	1
	02132		ACTERNA	1 - 360	1

TBERD6000A		ANALYZR COMM			
TBERD6000A	31520	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	11198	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	11196	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	16178	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	22793-01893	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	30886	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	32477	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD6000A	32450	ANALYZR COMM	ACTERNA	1 - 360	1

TBERD600 0AV2	11199	ANALYZR COMM	VIAVI	1 - 360	1
TBERD600 0AV2	11197	ANALYZR COMM	VIAVI	1 - 360	1
TBERD600 0AV2	11200	ANALYZR COMM	VIAVI	1 - 360	1
TBERD600 0AV2	11201	ANALYZR COMM	VIAVI	1 - 360	1
TBERD600 0AV2	11235	ANALYZR COMM	VIAVI	1 - 360	1
TBERD600 0AV2	11234	ANALYZR COMM	VIAVI	1 - 360	1
VERSIV-REMOT	2891222	TSTR CABLE	FLUKE	1 - 360	1

DTX-SFM2	1215099	MODULE OTDR	FLUKE	1 - 360	1
DTX-SFM2	1215095		FLUKE	1 - 360	1

		MODULE OTDR			
DTX-SFM2	1215096	MODULE OTDR	FLUKE	1 - 360	1
DTX-SFM2	1215090	MODULE OTDR	FLUKE	1 - 360	1
E4413A-H33	US38483932	SENSOR POWR	EXFO	3 - 1080	1
E4413A-H33	US38483958	SENSOR POWR	EXFO	3 - 1080	1
E4413A-H33	US38483928	SENSOR POWR	EXFO	3 - 1080	1
E8257DOPT567	MY48050699	GEN SIG	JDSU	2 - 720	1
FOT-930	543913	TS FO	EXFO	1 - 360	1
HST3000C	RRNL0224325722	ANALYZR COMM	ACTERNA	3 - 1080	1
HST3000C	RRPH0203670046		ACTERNA	3 - 1080	1

		ANALYZR COMM			
HST3000C	ARLU0012570246	ANALYZR COMM	ACTERNA	3 - 1080	1
HST3000C	RRLU0284594565	ANALYZR COMM	ACTERNA	3 - 1080	1
HST3000C	RRLU0284594569	ANALYZR COMM	ACTERNA	3 - 1080	1
HST3000-CUCE	RRNL0073405111	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RREL5113221203	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	ARGU5023495717	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRNL0224325590	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRNL0073806293-RREK5033900844	MODULE	ACTERNA	1 - 360	1

HST3000-CUCE	RRFH5013600792	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRFH5013400682	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRFV5033900204	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRNL0073405118	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRDP50R3702956	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRFH5013600794	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRHY0103404657	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRFH5013600782	MODULE	ACTERNA	1 - 360	1
HST3000-CUCE	RRFV5033900203	MODULE	ACTERNA	1 - 360	1
	RRDP50R3402886	MODULE	ACTERNA	1 - 360	1

HST3000-CUCE					
HST3000-T1	AREL5002191660	MODULE	ACTERNA	2 - 720	1
HST3000-T1	RRFV5033900199	MODULE	ACTERNA	2 - 720	1
HST3000-T1	RRFV5033900202	MODULE	ACTERNA	2 - 720	1
HST3000-T1	ARDL-J0490538	MODULE	ACTERNA	2 - 720	1
HST3000-T1	RRDP50R3402921	MODULE	ACTERNA	2 - 720	1
HST3000-T1	AREK-F3750060	MODULE	ACTERNA	2 - 720	1
ICN50B	1218330	FIXTURE TEST	ANRITSU	1 - 360	1
LS1310 /1550	3242030	SOURCE FO	FLUKE	1 - 360	1

LS1310 /1550	3242028	SOURCE FO	FLUKE	1 - 360	1
M3Z	012362	TEST SET	CABLE_EYE	2 - 360	1
MSAM-V2-4G	RMCL0062630098	MODULE	JDSU	3 - 1080	1
MSAM-V2-4G	RMCL0060130165	MODULE	JDSU	3 - 1080	1
MSAM-V2-4G	RMCL0060730030	MODULE	JDSU	3 - 1080	1
MSAM-V2-4G	RMKL00602331711	MODULE	JDSU	3 - 1080	1
MSAM-V2-4G	RMCL0060130159	MODULE	JDSU	3 - 1080	1
OLTS-85P	C-0814	TS OPTICAL	VIAVI	1 - 360	1
OLTS-85P	C-0812	TS OPTICAL	VIAVI	1 - 360	1
S412E	1539120		ANRITSU	1 - 360	1

		ANALYZR SPEC			
TBERD4000	3058	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD4000	ASDB0064120307	ANALYZR COMM	ACTERNA	1 - 360	1
TBERD4000	EBAH11289	ANALYZR COMM	ACTERNA	1 - 360	1

Model	Serial Number Detal	Nomenclature	Manufacturer	Interval Code	QTY
100-QI /GLD	3570659	ANALYZR OPT	FLUKE	1 - 360	1
3920	1000356599	TS RADIO	AEROFLEX	1 - 360	1
3920	1000652880	TS RADIO	AEROFLEX	1 - 360	1
3920	1000153154	TS RADIO	AEROFLEX	1 - 360	1

3920	1000394385	TS RADIO	AEROFLEX	1 - 360	1
3920	1000395934	TS RADIO	AEROFLEX	1 - 360	1
3920	1000395926	TS RADIO	AEROFLEX	1 - 360	1
3920	100395925	TS RADIO	AEROFLEX	1 - 360	1
3920N	1001681767	TS RADIO	AEROFLEX	1 - 360	1
3920N	1001681768	TS RADIO	AEROFLEX	1 - 360	1
4146-QUAD	22488	MODULE OTDR	VIAVI	1 - 360	1
480846	230807900	METR FLD STR	EXTECH	1 - 360	1
480846	230807892	METR FLD STR	EXTECH	1 - 360	1
70S+	JOBJBRYREL8PZDRV	FIBER OPTICS	FUJIKURA	2 - 720	1
8126B	4070		JDSU	1 - 360	1

		MODULE OTDR			
8126B	4072	MODULE OTDR	JDSU	1 - 360	1
8146SRL	1804	MODULE OPT	JDSU	1 - 360	1
8146SRL	22793-01893	MODULE OPT	JDSU	1 - 360	1
8200LN	00584	FREQ STD	JDSU	1 - 360	1
8757D	MY46060504	ANALYZR NTWK	JDSU	P - 540	1
8757D	MY46060276	ANALYZR NTWK	JDSU	P - 540	1
8757D	4047A07677	ANALYZR NTWK	JDSU	P - 540	1
8757D	4047A07681	ANALYZR NTWK	JDSU	P - 540	1
8757D	SG46068011		JDSU	P - 540	1

		ANALYZR NTWK			
8757D	MY46060500	ANALYZR NTWK	JDSU	P - 540	1
8757D	MY46060278	ANALYZR NTWK	JDSU	P - 540	1
8757D	MY46060503	ANALYZR NTWK	JDSU	P - 540	1
8757D	SG46068297	ANALYZR NTWK	JDSU	P - 540	1
8757D	SG46068049	ANALYZR NTWK	JDSU	P - 540	1
C1010-V2	RMCK0061131425	MODULE OTDR	ACTERNA	3 - 1080	1
C1010-V2	RMCK0062331677	MODULE OTDR	ACTERNA	3 - 1080	1
C1010-V2	RMCK0062053701	MODULE OTDR	ACTERNA	3 - 1080	1

C1010-V2	RMCK0061953654	MODULE OTDR	ACTERNA	3 - 1080	1
C1010-V2	RMCK0062053702	MODULE OTDR	ACTERNA	3 - 1080	1
C1010-V2	RMCK0062053691	MODULE OTDR	ACTERNA	3 - 1080	1
C4000-LAN	ASDB0013700122	MODULE OTDR	ACTERNA	1 - 360	1
C4000-LAN	ASDB0013800123	MODULE OTDR	ACTERNA	1 - 360	1
CFP-QUAD	2966522	METR POWR	FLUKE	1 - 360	1
CFP-QUAD	2966521	METR POWR	FLUKE	1 - 360	1
CFP-QUAD	21383369	METR POWR	FLUKE	1 - 360	1
DSX-5000	2920233	ANALYZR CABL	FLUKE	1 - 360	1
DSX-5000	2920167		FLUKE	1 - 360	1

		ANALYZR CABL			
DSX-5000	21383047	ANALYZR CABL	FLUKE	1 - 360	1
DSX-5000	3827276	ANALYZR CABL	FLUKE	1 - 360	1
DSX-5000	3827281	ANALYZR CABL	FLUKE	1 - 360	1
DTX-SFM2	1236120	MODULE OTDR	FLUKE	1 - 360	1
DTX-SFM2	1236118	MODULE OTDR	FLUKE	1 - 360	1
DTX-SFM2	1236119	MODULE OTDR	FLUKE	1 - 360	1
DTX-SFM2	1236122	MODULE OTDR	FLUKE	1 - 360	1