AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1. CONTRACT ID CODE	Page 1
2. AMENDMENT/MODIFICATION NO. SPRHA4-18-Q-0312-0001	3. EFFECTIVE DATE 7 FEB 2018	4. REQUISITION/PURCH FD20201800312	ASE REQ. NO.	5. PROJECT NO (If applicable) 4810010996392WF
6. ISSUED BY CODE  DLA AVIATION - OGDEN, DLR PROCUREMENT OPS/. 6051 GUM LANE BLDG 1225  HILL AIR FORCE BASE UT 84056-5820  BUYER: Bradley S. Baggiano/DLA  bradley.baggiano@us.af.mil  Phone: (385) 519- 8170 Fax: (000) 000-0000 No Collect		7. ADMINISTERED BY (If	other than item 6) (	CODE
8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State a	nd ZIP Code)	x	9A. AMENDMENT OF SOLIC SPRHA418Q0312  9B. DATED (SEE ITEM 11)  19-DEC-2017  10A. MODIFICATION OF CO	
CODE	FACILITY CODE		10B. DATED (SEE ITEM 13)	1
methods. (a) By completing Items 8 and 15, and returnir submitted; or (c) By separate letter or telegram which i ACKNOWLEDGMENT TO BE RECEIVED AT THE PLAC MAY RESULT IN REJECTION OF YOUR OFFER. If by a telegram or letter, provided each telegram or letter makes specified.  12. ACCOUNTING AND APPROPRIATION DATA (If required)	ncludes a reference to CE DESIGNATED FOR virtue of this amendmen	the solicitation and ame THE RECEIPT OF OF nt you desire to change itation and this amendn	endment numbers. FAI FERS PRIOR TO THE an offer already submitt	LURE OF YOUR HOUR AND DATE SPECIFIED ted, such change may be made by
		CICATIONS OF CONTRACTS/ODER NO. AS DESCRIBED IN I		
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify au     B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO PURSUANT TO AUTHORITY OF FAR 43.103(b).  C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT OF PURSUANT TO PURSUANT IS ENTERED INTO PURSUANT IS ENTER	uthority) THE CHANGES SET	FORTH IN ITEM 14 ARE MAD	E IN THE CONTRACT ORDER	
G. THIS SUFFLEWENTIAL AGREEMENT IS ENTERED INTO FORM	SOANT TO AUTHORITT OF.			
D. OTHER (Specify type of modification and authority)				
E. IMPORTANT: Contractor X is not, is required to sign this do	ocument and return _ copies	to the issuing office.		
FMS REQUIREMENT ROUTINE This acquisition is restricted to qualified sources (7021 package. Please see clause 52.209-1 and the attached Less than a truckload shipment is acceptable and auth Early and partial deliveries are acceptable at no increa except as provided herein, all terms and conditions of the document.	0; 81755). Contractor Manufacturing Qualif orized.	rs desiring to become a fication Requirement f enment A or 10A, as heretofore ch	a qualified source mus: or additional details. nanged, remains unchange	d 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)
BY(Signature of person authorized to sign)	15C. DATE SIGNED	BY(Signs	ature of Contracting Officer)	16C. DATE SIGNED

STANDARD FORM 30 (REV. 10-83) PRESCRIBED BY GSA FAR (48 CFR) 53.243

#### Continuation of block 14. DESCRIPTION OF AMENDMENT/MODIFICATION

The purpose of this amendment is to make the following changes:

1. CLIN 0001 Quantity:

FROM: 2 EA

TO: 1 EA

2. CLIN 0001 Type / Ship To:

FROM: \* DPK002

TO: \* DTH003

3. CLIN 0001 On or Before:

FROM: 21 NOV 2019

TO: 21 JAN 2020

4. SHIP TO (FOREIGN MILITARY SALES) TYPE/CODE:

FROM: \* DPK002

SUPPLEMENTAL ADDRESS CODE: DA2SAF FMS CASE CODE/LOA: PK-D-SAF/015 MAPAC SHIP TO CODE: DPK002 MAPAC MARK FOR: DPKG00

TO: \* DTH003

SUPPLEMENTAL ADDRESS CODE: DA3QCZ FMS CASE CODE/LOA: TH-D-QCZ/014 MAPAC SHIP TO CODE: DTH03 MAPAC MARK FOR: DTH400

5. Section G FMS ALLOTMENT / NOTE:

FROM: 9711X8242.0002 4FX 47SH CSAFPK 000000 00000 0

TO: 9711X8242.0002 4FX 47SH CQCZTH 000000 00000 0

6. Section G ACRN AA:

FROM: 9711X8242 .0002 4F X 47 SH CSAFPK 000000 00000 015000 503000 F03000

PSR: 036603 FSR: 049123 DSR: 059992 CIN: CIN: F2DCCW7342B001

# Page 3 of 5 Amendment/Modification SPRHA4-18-Q-0312-0001

TO: 9711X8242.0002 4FX 47SH CQCZTH 000000 00000 014000 503000 F03000 PSR: H17348 FSR: 016962 DSR: 141621 CIN: F2DCCW7342B001

7. All other terms and conditions remain unchanged.

### PART I - THE SCHEDULE SECTION B SUPPLIES OR SERVICES AND PRICES/COSTS

# VALVE, SOLENOID

<u>Item No.</u> 0001

Firm Fixed Price

Quantity U/I Unit Price Amount

I EA

CLIN ACRN ACRN Total

0001 AA NSN: 4810-01-099-6392 WF

VALVE, SOLENOID

When opened electronically, the valve regulates 3000 psig nitrogen pressure from the storage tank to pressurize the gas side of

the fuel storage tank. Aluminum Alloy

 Manufacturer
 Part Number

 70210
 581670-2-2

 81755
 16VH003006-2

 Associated Document(s)
 Line Item(s)

 FD20201800312
 01
 0001AA

Priority: R

Limitations of Liability: Other Than High Value Item

Inspection: Origin Acceptance: Origin

Inspection/Acceptance Report: Receiving Report Required

Quality Assurance: Standard Inspection

Foreign Military Sales IUID Required: Yes Physical Item Markings: IAW MIL-STD-130

☐ Transportation From Continental United States CONUS (CONUS) Sources

TYPE / SHIP TO CODE F.O.B.

\* DTH003 ORIGIN

Class I ODS Substance Application/Use Quantity N/A N/A N/A

 Type / Ship To
 PACRN
 Mark For

 \* DTH003
 PAA
 DTH400

Type / Ship To Quantity (U/I) On or Before Req No / Pri

Required Delivery

### VALVE, SOLENOID

Proposed Delivery

\* DTH003 1 EA

Defense Contact Management Agency (DCMA) will provide the necessary technical and administrative oversight to ensure the following requirements are complied with. Fuel Imbalance Detectors are complex items and therefore the following characteristics should be considered in the evaluation by DCMA:

- Material Certifications
- Final Acceptance Test Procedure

SHIP TO (FOREIGN MILITARY SALES)

TYPE/CODE: \* DTH003

SUPPLEMENTAL ADDRESS CODE: DA3QCZ FMS CASE CODE/LOA: TH-D-QCZ/014 MAPAC SHIP TO CODE: DTH003 MAPAC MARK FOR: DTH400

REQUISITION NUMBER: (See Individual Line Item) REQUISITION PRIORITY: (See Individual Line Item)

AWARD NUMBER:

PART I - THE SCHEDULE SECTION G CONTRACT ADMINISTRATION DATA

#### ACCOUNTING AND APPROPRIATION DATA (AUG 1998)

ACRN	Accounting and Appropriation Chargeable Funds Citation	Amount Chargeable
AA 9711X8242 .0002 4F X 47 SH CQCZTH 000000 00000 014000 503000 F03000 PSR: H17348 FSR: 016962 DSR: 141621 CIN: CIN: F2DCCW7342B001		\$0.00
	ACRN TOTAL	\$ 0.00