



NATO SUPPORT AND PROCUREMENT AGENCY
AGENCE OTAN DE SOUTIEN ET D'ACQUISITION

NATO UNCLASSIFIED

List of Items

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Bidding Instructions

Draft Contract - Terms and conditions

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List of Items

Line item	Stock Number Description	Unit of Issue	Quantity
10	5865013348349 DISPENSER,COUNTERMEASURES	each	61
	OVERALL LENGTH.....	16.000 INCHES NOMINAL	
	OVERALL HEIGHT.....	7.000 INCHES NOMINAL	
	OVERALL WIDTH.....	12.000 INCHES NOMINAL	
	MOUNTING HOLE QUANTITY.....	4	
	END ITEM IDENTIFICATION.....	AN/ALE-47	
	OPERATION METHOD.....	ELECTRICAL	
	CONTROL TYPE.....	MECHANICAL	
	MOUNTING METHOD.....	BOLT	
	SUSPENSION TYPE.....	RACK	
	SPECIAL FEATURES.....	C/O COVER,DISPENSER,HOUSING ASSY BREECHPLATE ASSY	
	SUPPLEMENTARY FEATURES.....	TEMP: OPER -54 TO +71 DEG C, NON-OPER -60 TO +100 DEG C; REL HUM: 0 TO 100 PCT OPER AND NON-OPER; ALTITUDE: NON-OPER 60,001 FT UP TO AND INCLUDING 70,000 FT, OPER 280 FT BELOW SEA LEVEL UP TO AND INCLUDING 50,000 FT; MATERIAL: ALUMINUM-PAINTED; DESIGNED FOR AIRBORNE INSTALLATION; CARRIES EXPENDABLE MAGAZINES; ELECTRICAL INTERFACE TO PROVIDE FIRING SIGNALS TO EXPENDABLES IN MAGAZINES; ASSY SHALL PROVIDE THE CAPABILITY TO CARRY AND IDENTIFY MAGAZINES, TRANSMIT EJECTION FORCES TO THE ACFT STRUCTURE AND PROVIDE FIRING SIGNALS TO STORES IN MAGAZINES; SHALL PROVIDE MECHANICAL CARRIAGE AND SUPPORT THE MAGAZINE INSTALLATION	

REFERENCES:

CAGE Code	Name	Part Number
80058	JOINT ELECTRONICS TYPE DESIGNATION	D-49/ALE-47(V)
19397	BAE SYSTEMS	179750-0001
22830	SYMETRICS INDUSTRIES LLC	179750-0001
9009H	JEDNOLITY INDEKS MATERIALOWY - UNIF	5865PL0692341

End Item: C-295

CONDITION:

NEW, FROM OEM WITH COC OR TRACEABLE TO OEM WITH COC FROM THE OEM
 NEW SURPLUS, FROM OEM WITH COC OR TRACEABLE TO OEM WITH COC FROM OEM
 OVERHAULED, WHEN OVERHAULED IS APPLICABLE TO THE MATERIAL TYPE, OEM#s OR OEM
 AUTHORIZED REPAIR CENTER OR EASA/FAA/EMAR/TCCA/NATIONAL AVIATION AUTHORITY PART
 145 TYPE THAT PROVIDE A RELEASE TO SERVICE CERTIFICATE(EASA OR EMAR FORM 1/FAA

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8130-3/ TCCA RELEASE TO SERVICE CERTIFICATE AND EVIDENCE THAT THE PN IS WITHIN THEIR PART 145 TYPE CERTIFICATION
ALL BIDDERS MUST CLEARLY DECLARE THE SOURCE AND TYPE OF COC IN THEIR OFFER TO BE CONSIDERED FOR EVALUATION.

EVALUATION CRITERIA:

FIRST LEVEL WILL BE THE AUTHORIZED CAGE CODE AND P/N IN NEW OR NEW SURPLUS CONDITION.

IF NO OFFER FOR NEW OR NEW SURPLUS IS RECEIVED, OFFERS WITH CONDITION OVERHAULED MAY BE TAKEN INTO CONSIDERATION PROVIDED THAT THE BIDDER CAN DEMONSTRATE THAT THE LAST SERVICE PERFORMED WAS THE OVERHAUL WITH TRACEABILITY CERTIFICATION FROM THE OEM OR AN OEM-AUTHORIZED REPAIR FACILITY, WITH REFERENCES AND DATA.

IF ONLY VALID OFFERS RECEIVED FOR ALTERNATE CAGE CODE, P/N AND CONDITION, THESE MAY BE ACCEPTED UPON APPROVAL BY THE END USER.

Quality assurance requirements:

This contract shall meet the AQAP 2131 requirements (NATO Quality Assurance Requirements for Final Inspection and Test). These requirements also apply to all sub-contractors involved in this contract.

GQA HEADER:

Government Quality Assurance is not required for this contract.

The Contractor must provide a Certificate of Conformity (CoC). Template to be used is to be found in AQAP2070.

In case the contractor is not the manufacturer, the contractor shall provide a copy of the COC received from the manufacturer.

Evaluation criteria:

The criteria, which NSPA will employ in selecting the successful offerer will be in the following order:

- a. compliance with the Terms and Conditions of the RFP,
- b. lowest price.

Although that the lowest price will be the predominant criteria in the evaluation of the proposals, NSPA is also concerned to receive your best delivery terms.