A3

DEFENSE LOGISTICS AGENCY

DLA Maritime at Mechanicsburg
5450 CARLISLE PIKE
MECHANICSBURG, PA 17055-0788

JUSTIFICATION FOR OTHER THAN FULL AND OPEN COMPETITION

REQUISITION NUMBER: Various (See attached)	FOLDER NUMBER: 14109-0016

[redacted]		[redacted]		[redacted]
(Item Manager's Name)		(Extension)		(Code)
[redacted]		[redacted]		[redacted]
(Technician's Name)		(Extension)		(Code)
[redacted]		[redacted]		[redacted]
(Buyer's Name)		(Extension)		(Code)

1. **IDENTIFICATION OF AGENCY AND/OR CONTRACTING ACTIVITY:**

DLA Maritime at Mechanicsburg

2. **NATURE/DESCRIPTION OF ACTION:** This J&A is for the negotiation and award of a contract through other than full and open competition.

3. **DESCRIPTION OF SUPPLIES/SERVICES:** This J&A covers the acquisition of the following articles:

NSN	NOMENCLATURE	P/N	QTY	PD #	U/P	ESTIMATED TOTAL
00H 1285 LLH7D3833	MODULE,PROCESSOR	20528732-12	3	N0010414X0005	[redacted]	[redacted]
00H 4920 LLH7D3834	FUNCTION MODULE	20528732-11	2	N0010414X0006	[redacted]	[redacted]
00H 5030 LLH7D3835	SWITCH MODULE	N0010414X0007	2	N0010414X0007	[redacted]	[redacted]
7HH 5998 016032098	CIRCUIT CARD ASSEMB	8359256	4	N0010414X8502	[redacted]	[redacted]
7HH 5998 016033134	CIRCUIT CARD ASSEMB	8306477	3	N0010414X8503	[redacted]	[redacted]
7HH 5998 016254447	CIRCUIT CARD ASSEMB	20528862-501	2	N0010414X8556	[redacted]	[redacted]
7HH 5998 016254481	CIRCUIT CARD ASSEMB	20528861-501	4	N0010414X8558	[redacted]	[redacted]
7HH 5998 016254401	CIRCUIT CARD ASSEMB	20528861-501	1	N36029408670112	[redacted]	[redacted]
7HH 7035 016254735	SERVER,AUTOMATIC DA	20528255-1	3	N0010414X8559	[redacted]	[redacted]
7HH 5998 016258080	MODULE ASSEMBLY,RIM	8358929	3	N0010414X8826	[redacted]	[redacted]
7HH 5998 016258083	MODULE ASSEMBLY,RIM	8358930	3	N0010414X8827	[redacted]	[redacted]
7HH 5998 016258100	MODULE ASSEMBLY,CLO	8358923	2	N0010414X8828	[redacted]	[redacted]
7HH 5998 016258103	MODULE ASSEMBLY,RIM	8358931	4	N0010414X8829	[redacted]	[redacted]
7HH 5998 016259104	TRAY ASSEMBLY PROCE	8430978	3	N0010414X8830	[redacted]	[redacted]
7HH 5998 016258921	ELECTRONIC COMPONEN	8400351	3	N0010414X8832	[redacted]	[redacted]
7HH 5998 016258921	ELECTRONIC COMPONEN	8400351	1	R210134182W284	[redacted]	[redacted]
7HH 5015 016258928	PHASE SHIFTER,ELECT	8359073	3	N0010414X8833	[redacted]	[redacted]
7HH 5845 016258928	MODULE ASSEMBLY,UHF	8358928	3	N0010414X8834	[redacted]	[redacted]
7HH 5998 016258932	CIRCUIT CARD ASSEMB	8431010	4	N0010414X8835	[redacted]	[redacted]
7HH 5998 016259336	TRAY ASSEMBLY,RECEI	8430987	3	N0010414X8837	[redacted]	[redacted]
7HH 5998 016259356	MODULE ASSEMBLY SBC	8431009-2	4	N0010414X8840	[redacted]	[redacted]
7HH 5998 016259359	TRAY ASSEMBLY,RECEI	8430988	3	N0010414X8841	[redacted]	[redacted]
7HH 5998 016259369	MODULE ASSEMBLY,RIM	8358940	3	N0010414X8842	[redacted]	[redacted]
7HH 5998 016259707	RECEIVER MODULE ASS	8431010-2	4	N0010414X8843	[redacted]	[redacted]
7HH 5998 016259735	TRAY ASSEMBLY,EXCIT	8430975	3	N0010414X8845	[redacted]	[redacted]
7HH 5998 016259738	MODULE ASSEMBLY,S B	8358925	3	N0010414X8846	[redacted]	[redacted]

REQUISITION NUMBER/PD: Various (See attached)	FOLDER NUMBER: 14109-0016

7HH 5915 016259741	PHASE SHIFTER,ELECT	6359072	3	N0010414X8647	[redacted]	[redacted]

Estimated Value: (include option) **Total for all requirements on this J&A -** [redacted]

Appropriation, Subhead and Cost Code:
97 00 XX XX 4930 NC1A 000 81004 0 050120 7R 000000 8PMF00000000

Option: % Days No Option X

Item description required for all items:
The above items are all components used in the Aegis Ballistic Missile Defense system, which is a United States Department of Defense Missile Defense Agency program developed to provide defense against ballistic missiles. It is part of the United States national missile defense strategy. Aegis BMD (also known as Sea-Based Midcourse) is designed to intercept ballistic missiles post-boost phase and prior to reentry. It enables warships to shoot down enemy ballistic missiles, by expanding the Aegis Combat System with the addition of the AN/SPY-1 radar and Standard missile technologies. Aegis BMD-equipped vessels can transmit their target detection information to the Ground-Based Midcourse Defense system and, if needed, engage potential threats using either the SM-2 or SM-3 missile

4. **IDENTIFICATION OF STATUTORY AUTHORITY:** This J&A is based upon the authority of 10 USC 2304(c)(1), as implemented by Federal Acquisition Regulation 6.302-1. The supplies required by the agency are only available from one responsible source or a limited number of sources and no other type of supplies will satisfy agency requirements.

5. **DEMONSTRATION OF CONTRACTOR'S UNIQUE QUALIFICATIONS:**
The current Acquisition Method Code (AMC/AMCS) is 3C. For the reasons explained below, these supplies are only available from the following source: (02769) LOCKHEED MARTIN CORP.
Lockheed Martin is the only approved source with an active production line capable of manufacturing this item, which is an integral part of the AEGIS BMD Program. Since Lockheed Martin performs the required systems integration, procurement of this item from other than the sole source would create substantial duplication of cost to the Government and unacceptable delays in fulfilling the Navy's requirements.

6. **GOVERNMENTWIDE POINT OF ENTRY NOTICE/POTENTIAL SOURCES:** A presolicitation notice to inform potential sources of this impending requirement as well as the solicitation will be sent to the GPE in accordance with FAR 5.2. This justification and the resultant award will be synopsized via posting to FedBizOpps in accordance with FAR 5.3.

7. **DETERMINATION OF FAIR AND REASONABLE COST:** The contracting officer determines that the anticipated cost to the Government will be fair and reasonable. In instances when certified cost and pricing data are required, an analysis of cost information will be performed which will consider field pricing reports, commerciality, procurement history and other available cost and pricing information in determining price reasonableness. When certified cost and pricing data is obtained it will be used to ensure reasonableness, completeness and realism of proposed costs as required.

8. **DESCRIPTION OF MARKET SURVEY:** A technical review, which consisted of searching several Government databases including ITIMP, FLIS and ERP, has been completed on this item. Search criteria included Part Number, Design Control Activity, Cage Code, NSN, Nomenclature, AMC/AMSC, AAC, Criticality Coding, recorded approved sources of supply, historical sources of supply and past contracts. Based on this market research the contracting officer has determined that the only known manufacturing source is 02769. ERP Master Data

Base, WEBFLIS and HAYSTACK data bases were queried through item interrogation to ascertain potential alternate sources that may be identified that would meet the Government's minimum requirments for the tasks. At this time no additional sources were identified through these research efforts.

9. **ANY OTHER SUPPORTING FACTS**:
This part requires engineering source approval by the design control activity in order to maintain the quality of the part. Existing unique design capability, engineering skills, and manufacturing knowledge by the qualified source require acquisition of the part from the approved source. The approved source retains data rights, manufacturing knowledge, or technical data that are not economically available to the Government, and the data or knolwedge is essential to maintaining the quality of the part. An alternate source must qualify in accordance with the design control activity's procedures, as approved by the cognizant Government engineering activity.

10. **LISTING OF INTERESTED SOURCES**: The following sources have expressed, in writing, an interest in this acquisition:
None at this time

11. **ACTIONS TO REMOVE BARRIERS TO COMPETITION**: The government will include a clause in the solicitation that provides that the government will consider alternate offers, and that alternate offerors should submit a source approval request (SAR) package that will be referred to the NAVSUPWSS technical division for review. Alternate offers submitted may be forwarded to NAVSEA, SPAWAR and the NAVAIR Host Program Offices as appropriate. If due to mission requirements the current procurement cannot be delayed in order to allow sufficient time for approval of alternate offers, the SAR package will be considered for future awards.

12. **STATEMENT OF DELIVERY REQUIREMENTS**:
(a) The required delivery date (month/year) is 09/15
(b) Ship to: W25G1U - DDSP (DLA) New Cumberland, PA
N39029 - AEGIS Technical Representative Moorestown, NJ
R21313 - USS JOHN PAUL JONES

13. **REFERENCE TO THE APPROVED ACQUISITION PLAN**: An Acquisition Plan is not required for this acquisition.

14. **DOCUMENTATION FOR SPARE/REPAIR PARTS ACQUISITION**: The specifications for the above articles have been reviewed and reflect the minimum needs of the Government.

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TECHNICAL AND REQUIREMENTS CERTIFICATION
REQUIRED BY FAR 6.303-2(b)

I certify that the facts and representations under my cognizance which are included in this justification and which form a basis for this justification are complete and accurate.

TECHNICAL COGNIZANCE:

[redacted]				26 SEP 2014
Signature	Name & Title	Code	Phone	Date

REQUIREMENTS COGNIZANCE:

[redacted]				9/29/14
Signature	Name & Title	Code	Phone	Date

COMPETITION ADVOCATE REVIEW AND CONCURRENCE:

Signature	Name & Title	Code	Phone	Date

CONTRACTING OFFICER'S CERTIFICATION REQUIRED BY FAR 6.303-2(a)(12)

I certify that this justification is accurate and complete to the best of my knowledge and belief. (Represents approval if less than $650K).

	Quentin Smith Contracting Officer	ZIB	x2306	10/15/14
Signature	Name & Title	Code	Phone	Date

APPROVAL REQUIRED BY FAR 6.304
APROVAL: (Over $650K)

Lilli Hopson	LILLI HOPSON COMPETITION ADVOCATE		614 692 3682	10/27/14
Signature	Name & Title	Code	Phone	Date

Approval Levels:

Contracting Officer:	Up to $650,000
Competition Advocate:	$650,000 to $12,500,000
HCA:	$12,500,000 to $85,500,000
DLA HQ:	over $85,500,000

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0OH 1285 LLH7D3833	20528732-12	N0010414X0005
0OH 4920 LLH7D3834	20528732-11	N0010414X0006
0OH 5930 LLH7D3835	N0010414X0007	N0010414X0007
7HH 5998 016032088	8350256	N0010414X8602
7HH 5998 016033134	8306477	N0010414X8603
7HH 5998 016254447	20528862-501	N0010414X8556
7HH 5998 016254461	20528861-501	N0010414X8558
7HH 5998 016254461	20528861-501	N3902040870112
7HH 7035 016254735	20528265-1	N0010414X8559
7HH 5998 016256080	8358929	N0010414X8625
7HH 5998 016256083	8358930	N0010414X8627
7HH 5998 016256100	8358923	N0010414X8628
7HH 5998 016256103	8358931	N0010414X8629
7HH 5998 016256104	8430976	N0010414X8630
7HH 5998 016256921	8400351	N0010414X8632
7HH 5998 016256921	8400351	R213134182W284
7HH 5915 016256926	8358073	N0010414X8633
7HH 5895 016256926	8358926	N0010414X8634
7HH 5998 016256932	8431010	N0010414X8635
7HH 5998 016259338	8430987	N0010414X8637
7HH 5998 016259358	8431039-2	N0010414X8640
7HH 5998 016259359	8430988	N0010414X8641
7HH 5998 016259369	8358940	N0010414X8642
7HH 5998 016259707	8431016-2	N0010414X8643
7HH 5998 016259735	8430975	N0010414X8645
7HH 5998 016259738	8358925	N0010414X8646
7HH 5915 016259741	8359072	N0010414X8647

SRN

X SUBMITTER DATA INTEGRITY INITIALS: SRN SRN

☐ COMPETITION ADVOCATE DATA INTEGRITY INITIALS: _____

Revised 4/30/2013