

In the Matter of Baby Matters, LLC,
CPSC Docket No. 13–1.

Federal Register Citation of
Previous Announcement:

Vol. 78, No. 93, Tuesday, May 14,
2013, page 29205.

*Announced Time and Date of Second
Prehearing Conference:* Thursday, May
23, 2013, 11:00 a.m. Eastern.

The prehearing conference scheduled
for May 23, 2013 will be continued to
a later date, if necessary.

**CONTACT PERSON FOR ADDITIONAL
INFORMATION:** Regina Maye, Paralegal
Specialist, U.S. Coast Guard ALJ
Program, (212) 825–1230.

Dated: May 22, 2013.

Todd A. Stevenson,
Secretary.

[FR Doc. 2013–12575 Filed 5–24–13; 8:45 am]

BILLING CODE 6355–01–P

DEPARTMENT OF DEFENSE

Office of the Secretary

[Docket ID: DOD–2013–OS–0111]

Proposed Collection; Comment Request

AGENCY: Defense Logistics Agency, DoD.

ACTION: Notice.

SUMMARY: In compliance with Section
3506(c)(2)(A) of the *Paperwork
Reduction Act of 1995*, the Defense
Logistics Agency announces a proposed
public information collection and seeks
public comment on the provisions
thereof. Comments are invited on: (a)
Whether the proposed collection of
information is necessary for the proper
performance of the functions of the
agency, including whether the
information shall have practical utility;
(b) the accuracy of the agency's estimate
of the burden of the information
collection; (c) ways to enhance the
quality, utility, and clarity of the
information to be collected; and (d)
ways to minimize the burden of the
information collection on respondents,
including through the use of automated
collection techniques or other forms of
information technology.

DATES: Consideration will be given to all
comments received by July 29, 2013.

ADDRESSES: You may submit comments,
identified by docket number and title,
by any of the following methods:

- *Federal eRulemaking Portal:* <http://www.regulations.gov>. Follow the instructions for submitting comments.

- *Mail:* Federal Docket Management System Office, 4800 Mark Center Drive, 2nd Floor, East Tower, Suite 02G09, Alexandria, VA 22350–3100.

Instructions: All submissions received
must include the agency name, docket
number and title for this **Federal
Register** document. The general policy
for comments and other submissions
from members of the public is to make
these submissions available for public
viewing on the Internet at <http://www.regulations.gov> as they are
received without change, including any
personal identifiers or contact
information.

Any associated form(s) for this
collection may be located within this
same electronic docket and downloaded
for review/testing. Follow the
instructions at <http://www.regulations.gov> for submitting
comments. Please submit comments on
any given form identified by docket
number, form number, and title.

FOR FURTHER INFORMATION CONTACT: To
request more information on this
proposed information collection or to
obtain a copy of the proposal and
associated collection instruments,
please write to the Defense Logistics
Agency Headquarters, ATTN: Mr.
Thomas Reinard, DLA Installation
Support, 8725 John J. Kingman Rd., Ft.
Belvoir, VA 22060–6221; or call (703)
767–5419.

*Title; Associated Form; and OMB
Number:* Defense Logistics Agency
(DLA) Police Center Records (POLC);
OMB Control Number 0704–TBD.

Needs and Uses: DLA police require
an integrated police records
management system, PoliceCenter
(POLC), to automate and standardize all
of the common record keeping functions
of DLA police. POLC shall provide
records management of police
operations, including property, incident
reports, blotters, qualifications,
dispatching, and other police
information management
considerations. The tool will allow
authorized users the capability to
collect, store, and access sensitive law
enforcement information gathered by
Police Officers. The tool will allow DLA
Police to automate many police
operational functions and assist with
crime rate and trend analysis. Relevant
law enforcement matters include, but
are not limited to; traffic accidents,
illegal parking, firearms records,
suspicious activity, response to calls for
service, criminal activity, alarm
activations, medical emergencies,
witnesses, victims, or suspect in a
police matter, or any other situation
which warrants police contact as
outlined in DoD Directives and DLA
Policy.

In addition to those disclosures
generally permitted under 5 U.S.C.

552a(b) of the Privacy Act of 1974, these
records contained therein may
specifically be disclosed outside the
DoD as a routine use pursuant to 5
U.S.C. 552a(b)(3) as follows:

- To Federal, State, and local
agencies having jurisdiction over or
investigative interest in the substance of
the investigation, for corrective action,
debarment, or reporting purposes.

- To Government contractors
employing individuals who are subjects
of an investigation.

- To DLA contractors or vendors
when the investigation pertains to a
person they employ or to a product or
service they provide to DoD when
disclosure is necessary to accomplish or
support corrective action.

Affected Public: Individuals and
Households: Members of the public who
are involved in any law enforcement or
security matter on DLA property which
requires DLA Police response or contact.

Annual Burden Hours: 225.

Number of Respondents: 450.

Average Burden per Response: 30
minutes.

Frequency: On occasion.

SUPPLEMENTARY INFORMATION:

Summary of Information Collection

This POLC system contains the
following categories of records:
Individual's name, address and
telephone number; social security
number (not in all matters); driver's
license number; Reports of Preliminary
Inquiry; Criminal Information Reports;
Reports of Investigation; Police Incident
Reports; Crime Vulnerability
Assessments; statements of witnesses,
subjects, and victims; photographs; data
collection reports; and other related
papers by DLA Police Officers, Federal,
State, and local law enforcement and
investigative agencies.

Dated: May 22, 2013.

Aaron Siegel,

*Alternate OSD Federal Register Liaison
Officer, Department of Defense.*

[FR Doc. 2013–12549 Filed 5–24–13; 8:45 am]

BILLING CODE 5001–06–P

DEPARTMENT OF DEFENSE

Office of the Secretary

[Transmittal Nos. 13–22]

36(b)(1) Arms Sales Notification

AGENCY: Defense Security Cooperation
Agency, Department of Defense.

ACTION: Notice.

SUMMARY: The Department of Defense is
publishing the unclassified text of a

section 36(b)(1) arms sales notification. This is published to fulfill the requirements of section 155 of Public Law 104-164 dated July 21, 1996.

FOR FURTHER INFORMATION CONTACT: Ms. B. English, DSCA/DBO/CFM, (703) 601-3740.

The following is a copy of a letter to the Speaker of the House of Representatives,

Transmittals 13-22 with attached transmittal, policy justification, and Sensitivity of Technology.

Dated: May 22, 2013.

Aaron Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

BILLING CODE 5001-06-P



DEFENSE SECURITY COOPERATION AGENCY

201 12TH STREET SOUTH, STE 203
ARLINGTON, VA 22202-5408

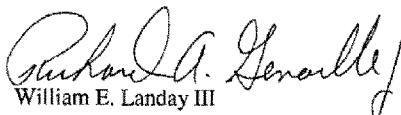
MAY 21 2013

The Honorable John A. Boehner
Speaker of the House
U.S. House of Representatives
Washington, DC 20515

Dear Mr. Speaker:

Pursuant to the reporting requirements of Section 36(b)(1) of the Arms Export Control Act, as amended, we are forwarding herewith Transmittal No. 13-22, concerning the Department of the Air Force's proposed Letter(s) of Offer and Acceptance to the Republic of Korea for defense articles and services estimated to cost \$823 million. After this letter is delivered to your office, we plan to issue a press statement to notify the public of this proposed sale.

Sincerely,

For 
William E. Landay III
Vice Admiral, USN
Director

Enclosures:

- 1. Transmittal
- 2. Policy Justification
- 3. Sensitivity of Technology



Transmittal No. 13–22

Notice of Proposed Issuance of Letter of Offer Pursuant to Section 36(b)(1) of the Arms Export Control Act, as Amended

(i) *Prospective Purchaser*: Republic of Korea.

(ii) *Total Estimated Value*:

Major Defense Equipment *	\$747 million
Other	\$ 76 million
<hr/>	
TOTAL	\$823 million

(iii) *Description and Quantity or Quantities of Articles or Services under Consideration for Purchase*:

The Government of the Republic of Korea (ROK) has requested a possible sale of weapons in support of a potential Direct Commercial Sale of F–15 SE aircraft. These aircraft weapons include the following:

274 AIM–120C–7 Advanced Medium Range Air-to-Air Missiles (AMRAAM)
 6 AIM–120C–7 AMRAAM Guidance Sections
 362 Joint Directed Attach Munition (JDAM) Tail Kits, BLU–109/KMU–557C/B (GBU–31) w/SAASM/AJ
 780 JDAM Tail Kits, MK–82/BLU–111 KMU572C/B (GBU–38) w/SAASM/AJ
 6 MK–82 Filled, Inert Bombs
 170 JDAM Tail Kits, MK–84/BLU–117 KMU–556C/B (GBU–31) w/SAASM/AJ
 1312 FMU–152A/B Fuzes (FZU–63 Initiator)
 542 GBU–39/B Small Diameter Bombs
 170 BLU–117 2000LB General Purpose Bombs
 362 BLU–109 2000LB Penetrators
 4 BLU–109 Inert Bombs
 154 AIM–9X–2 (Blk II) Tactical Missiles w/DSU–41
 33 CATM AIM–9X–2 (Blk II) Captive Air Training Missiles
 7 AIM–9X–2 (Blk II) CATM Guidance Units
 14 AIM–9X–2 (Blk II) Tactical Guidance Unit

Also included are containers, missile support and test equipment, provisioning, spare and repair parts, support equipment, personnel training and training equipment, publications and technical documentation, U.S. Government and contractor engineering and technical support, and other related elements of program support.

* As defined in Section 47(6) of the Arms Export Control Act.

(iv) *Military Department*: Air Force (BCO) and Navy (AKZ)

(v) *Prior Related Cases, if any*: FMS case BAI–\$1.7B—Pending

(vi) *Sales Commission, Fee, etc., Paid, Offered, or Agreed to be Paid*: None

(vii) *Sensitivity of Technology Contained in the Defense Article or*

Defense Services Proposed to be Sold:

See Attached Annex

(viii) *Date Report Delivered to Congress*: 21 May 2013

Policy Justification

Republic of Korea—F–15SE Aircraft Weapons

The Government of the Republic of Korea (ROK) has requested a possible sale of weapons in support of a potential Direct Commercial Sale of F–15 SE aircraft. These aircraft weapons include the following:

274 AIM–120C–7 Advanced Medium Range Air-to-Air Missiles (AMRAAM)
 6 AIM–120C–7 AMRAAM Guidance Sections
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 780 JDAM Tail Kits, MK–82/BLU–111 KMU572C/B (GBU–38) w/SAASM/AJ
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 542 GBU–39/B Small Diameter Bombs
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 4 BLU–109 Inert Bombs
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 33 CATM AIM–9X–2 (Blk II) Captive Air Training Missiles
 7 AIM–9X–2 (Blk II) CATM Guidance Units
 14 AIM–9X–2 (Blk II) Tactical Guidance Unit

Also included are containers, missile support and test equipment, provisioning, spare and repair parts, support equipment, personnel training and training equipment, publications and technical documentation, U.S. Government and contractor engineering and technical support, and other related elements of program support. The estimated cost will be \$823 million.

This proposed sale will contribute to the foreign policy goals and national security objectives of the United States by meeting the legitimate security and defense needs of an ally and partner nation. The ROK continues to be an important force for peace, political stability, and economic progress in North East Asia.

The proposed sale will provide the ROK with aircraft weapons for the F–15SE. These aircraft and weapons will provide the ROK with a credible defense capability to deter aggression in the region and ensure interoperability with US forces. The ROK will use the

enhanced capability as a deterrent to regional threats and strengthen its homeland defense. Additionally, operational control (OPCON) will transfer from US Forces Korea/ Combined Forces Command (USFK/ CFC) to the ROK's Korea Command (KORCOM) in 2015. This upgrade will enhance the capability needed to support OPCON transfer.

The proposed sale of this equipment and support will not alter the basic military balance in the region.

The principal contractors will be Raytheon Missile Systems Company in Tucson, Arizona; The Boeing Corporation in St Louis, Missouri; Lockheed Martin Missile and Space in Bethesda, Maryland; and Kaman Precision Products in Middletown, Connecticut. There are no known offset agreements proposed in connection with these potential sales.

Implementation of this proposed sale will require multiple trips to Korea involving U.S. Government and contractor representatives for technical reviews/support, program management, and training over a period of eight years. U.S. contractor representatives will be required in Korea to conduct modification kit installation, testing, and training.

There will be no adverse impact on U.S. defense readiness as a result of this proposed sale.

Transmittal No. 13–22

Notice of Proposed Issuance of Letter of Offer Pursuant to Section 36(b)(1) of the Arms Export Control Act

Annex

Item No. vii

(vii) *Sensitivity of Technology*:

1. The AIM–120C–7 is a Beyond Visual Range (BVR) Advanced Medium Range Air-to-Air Missile (AMRAAM) designed to engage an enemy well before the pilot can see it. It improves the aerial capabilities of U.S. and allied aircraft to meet the threat of enemy air-to-air weapons. The AIM–120C–7 AMRAAM hardware, including the missile guidance section, is classified. The AIM–120C–7 has improved homing and greater range than previous versions.

2. The Joint Direct Attack Munition (JDAM) is a guidance kit that converts existing unguided free-fall bombs into precision-guided “smart” munitions. By adding a new tail section containing Inertial Navigation System (INS) guidance/Global Positioning System (GPS) guidance to MK–82, MK–84 and BLU–109 bombs, the cost effective JDAM provides highly accurate weapon delivery in any “flyable” weather. The

INS, using updates from the GPS, helps guide the bomb to the target via the use of movable tail fins. The JDAM AUR (All Up Round) and all of its components are unclassified, technical data for JDAM is classified.

3. The FMU-152A/B Fuze is a multi-function hard/soft target fuzing system developed for use in the MK80series, BLU-109, BLU-110, BLU-111, BLU-113, BLU-117, BLU-122, and in conjunction with JDAM and Paveway weapon kits with high drag and low drag tail kits. In addition to impact/post impact delay, the fuze is capable of accepting a signal from a separate proximity sensor. The key features of the FMU-152A/B include ease of installation and preparation for flight, compatibility with the proximity sensor fire signal, ability to sense a high drag delivery and the ability to manually set the arming and event times prior to takeoff, or electronically set them by cockpit selection prior to bomb release. The FMU-152A/B is unclassified.

4. The GBU-39/B Small Diameter Bomb I (SDB I) is a 250 lb class all-up round (AUR) that provides greater than 50 nm standoff range. The SDB I is a day or night adverse weather weapon with a precision engagement capability against fixed or stationary targets. The warhead is a high-strength steel penetration design with a blast or fragmentation capability. The SDB I is a Global Positioning System (GPS) guided weapon aided by Inertial Navigation System (INS). The SDB I includes an integrated height of burst (HoB) sensor that provides the weapon with an airburst capability. The SDB I AUR and all of its components are unclassified. Technical data for SDB I is classified

5. The BLU-117 is a 2,000 lb class General Purpose Bomb with a steel body and nose section for a proximity sensor, mechanical fuze adapter booster, or a penetrating nose plug. There is also a well in the aft section for a tail electric fuze. It is compatible with proximity sensor and mechanical/electrical/electronic fuzes. It uses a conical fin or laser/GPS guidance airfoil kit. The BLU-117 is unclassified.

6. The BLU-109 is a 2,000 lb class hard target penetrator warhead. It is typically detonated by an FMU-143 series tail fuze. The absence of a nose fuze well (cavity) makes the nose stronger and the weapon's base plate is reinforced to better protect the fuze from the shock of impact. The BLU-109 is not used as a standalone free fall bomb; it is a warhead for the following guided bombs and missiles: GBU-10, GBU-24, and GBU-31(v)3. The BLU-109 is unclassified.

7. The AIM-9X-2 SIDEWINDER Missile represents substantial increase in missile acquisition and kinematics performance over the AIM-9M and replaces the AIM-9X Block I Missile configuration. The missile includes an off-bore sight seeker, enhanced countermeasure rejection capability, low drag/high angle of attack airframe and the ability to integrate the Helmet Mounted Cueing System. The software algorithms are the most sensitive portion of the AIM-9X-2 missile. The equipment, hardware, documentation, software and operational performance are classified. Performance and operating logic of the counter-countermeasures circuits are also classified. The AIM-9X-2 will result in the transfer of sensitive technology and information.

8. If a technologically advanced adversary were to obtain knowledge of the specific hardware and software elements, the information could be used to develop countermeasures that might reduce weapon system effectiveness or be used in the development of a system with similar or advanced capabilities.

[FR Doc. 2013-12562 Filed 5-24-13; 8:45 am]

BILLING CODE 5001-06-P

DEPARTMENT OF DEFENSE

Office of the Secretary

[Transmittal Nos. 13-24]

36(b)(1) Arms Sales Notification

AGENCY: Department of Defense, Defense Security Cooperation Agency.

ACTION: Notice.

SUMMARY: The Department of Defense is publishing the unclassified text of a section 36(b)(1) arms sales notification. This is published to fulfill the requirements of section 155 of Public Law 104-164 dated July 21, 1996.

FOR FURTHER INFORMATION CONTACT: Ms. B. English, DSCA/DBO/CFM, (703) 601-3740.

The following is a copy of a letter to the Speaker of the House of Representatives, Transmittals 13-24 with attached transmittal, policy justification, and Sensitivity of Technology.

Dated: May 22, 2013.

Aaron Siegel,

Alternate OSD Federal Register Liaison Officer, Department of Defense.