DEFENSE SECURITY COOPERATION AGENCY

WASHINGTON, DC 20301-2800

NOV 1 2 2002
In reply refer to:
I-02/015721-P2

MEMORANDUM FOR DEPUTY UNDER SECRETARY OF THE ARMY
(DEFENSE EXPORTS AND COOPERATION)
(DASA(DE&C)/SAAL-ZN)
DEPARTMENT OF THE ARMY

DEPUTY ASSISTANT SECRETARY OF THE NAVY
(INTERNATIONAL PROGRAMS)
DEPARTMENT OF THE NAVY

DEPUTY UNDER SECRETARY OF THE AIR FORCE
(INTERNATIONAL AFFAIRS)
DEPARTMENT OF THE AIR FORCE

SUBJECT: Congressional Reporting Requirement to Forecast Excess Defense Articles (EDA) (DSCA 02-38)

REFERENCE: (a) Foreign Relations Authorization Act, FY 2003 (PL 107-228), Sec. 1232
(b) DSCA Memorandum dated 14 March 2001; Subj. Excess Defense Articles (EDA) and the Establishment of a National Security Assistance Strategy

Reference (a), enacted on 30 September 2002, amends section 25 of the Arms Export Control Act (AECA) to require that the annual "Javits report" of possible arms transfers for the coming year include a list and amount of significant military equipment that the Military Departments (MILDEPs) believe are likely to become available for transfer as EDA during the next 12 months. To comply with this legislation, the Security Assistance Management Manual (SAMM) paragraphs 80303A and 80303B are deleted in their entirety and replaced as follows:

"A. **General.** In order for the EDA process to function effectively, MILDEPs must project assets that will become available and customers must provide requirements for EDA (item description, NSN/Part Number, and quantity).

B. **Identification.** Ideally, MILDEP identification of EDA will include end items and individual support items to build equipment packages that are as complete as possible.

1. This is often not practical and EDA planning must proceed at the significant item level. During the fourth quarter of each calendar year, MILDEPs should provide information above for items that are significant military equipment that are projected to become excess during the upcoming calendar year.

2. MILDEPs should provide a suggested list of recipients to receive articles. This will normally be based on EDA surveys as discussed in C. below.

3. Major changes to these forecasts should be furnished as they occur for items projected to become excess."

To meet the legislative requirement of reference (a), DSCA requests that each MILDEP forward a list of EDA, which is significant military equipment (type and quantity) presently available or forecasted to become available during calendar year 2003. Request that the MILDEPs provide a suggested list of recipients to receive articles. This list can be based on EDA surveys. A sample format for submission of this data, along with examples, has been attached to this memorandum and is available electronically if requested. The MILDEPs' responses to reference (b), which also required the forecasting of EDA items, may serve as a reference.

Your assistance with this request is appreciated. If you have any questions regarding this matter, please feel free to contact Ms. Dawn Burke at (703) 601-3864. Please reply by 9 December 2002.

TOME H. WALTERS, JR.
LIEUTENANT GENERAL, USAF
DIRECTOR

Attachments
As Stated

cc: Department of State (PM/RSAT)

POTENTIAL EDA AVAILABLE FOR TRANSFER IN FY 01

EDA SYSTEM	QUANTITY AVAILABLE	POTENTIAL COUNTRIES	KNOWN REQUIREMENTS
Air Defense Equipment – HAWK			
Air Defense Equipment – CHAPARRAL			
Missiles – HAWK			
Missiles – CHAPARRAL			
Missiles - STANDARD Missile			
Aircraft – A-4			
Aircraft – A-6			
Aircraft – A-7			
Aircraft – P-3			
Helicopter – SH-2			
Helicopter – SH-3			
Helicopter – UH-1			
Helicopter – AH-1			
Vehicle – M35 2 ½-Ton Truck			
Vehicle – M113 Armored Personnel Carriers			
Vehicle – M106 Mortar Carrier			
Vehicle – M577 Command Post Carrier			

EDA SYSTEM	QUANTITY AVAILABLE	POTENTIAL COUNTRIES	KNOWN REQUIREMENTS
Vehicle – M901 Improved TOW Carriers			
Ship – LSTs			
Ship – LSDs			
Ship – SPRUANCE Class Destroyers			
Ship – KIDD Class Destroyers			
Ship – Cyclone Class			
Boat – Mini Armored Transport Carrier (MATC)			
Boat – 210' Medium Endurance Cutter			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			

PROJECTED EDA AVAILABLE

EDA SYSTEM	QUANTITY AVAILABLE	POTENTIAL COUNTRIES	KNOWN REQUIREMENTS
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			
TBD			