CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

CRW Version:_____

AIRCRAFT SUPPORTED / DOCUMENTATION REQUIRED
Aircraft Type   Quantity

If ordering different types of aircraft (UH-60M and CH-47F), please fill out one worksheet per type of aircraft.

Requested Aircraft Delivery Dates:

AVIATION MISSION PLANNING SYSTEM (AMPS)
Request AMPS: Yes   No
Previous FMS Systems for this country: Yes   No
Version:

If country has previous FMS system, is the intent to combine multiple AWE's on single AMPS:
Yes   No
List aircraft variants:

Request AMPS Training: Yes   No
Training location:

Request AMPS Technical/Follow-on Support: Yes No Number of years:

Request AMPS Technical Manuals/Handbooks: Yes No

Requested Delivery Date:

Do you plan to use a freight forwarder? Yes   No

Freight Forwarder address:

IMPROVED DATA MODEM (IDM)
HARDWARE (HW) – IDM
Which Type: 304   304B   401   Quantity:

Hardware (HW) Required Delivery Date (RDD) Date:

SLV-E
Software Loader Verifier –Ethernet (SLV-E) Required: Yes   No

Software (SW) RDD Date:
        Early Delivery Acceptable: Yes   No

Do you plan to use a freight forwarder? Yes   No

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

CRW Version:_____

Freight Forwarder address:

Notes:

COMMUNICATIONS SUITE

Is Sole Source Required: Yes   No
(if yes, please list Type radio, Manufacturer of Sole Source and/or part number in NOTES)

Maintenance Level/Plan required: Yes   No

Organizational Level: _____

Intermediate Level:_____

Depot Level:_____

Request Technical Manuals/Handbooks: Yes No

Request Technical/Follow-on Support: Yes No Number of years:

Requested Delivery Date:

Do you plan to use a freight forwarder? Yes   No

Freight Forwarder address:

AN/ARC-231 UHF/VHF-AM/FM RT-1808*   AN/ARC-231 SATCOM capability Yes No
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

AN/ARC-231 RT-1987**   MXF-4027 Commercial
Qty: Production   Spares   Qty: Production   Spares
RDD: RDD:
Tech Manuals: Operator/Org level only   Tech Manuals Yes   No

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

CRW Version:_____

AN/ARC-201D VHF-FM
Qty: Production   Spares
RDD:
Tech Manuals Yes   No

AN/ARC-201E VHF-FM
Qty: Production   Spares
RDD:
Tech Manuals Yes   No

ARC-210E RT-629F
Qty: Production   Spares
Software Version
RDD:
Tech Manuals Yes   No

ARC-164 RT-1614 SINCGARS
Qty: Production   Spares
Software Version
RDD:
Tech Manuals Yes   No

ARC-220 HF
Qty: Production   Spares
Software Version
RDD:
Tech Manuals Yes   No

AS-4480, ARN-149(V)3
Qty: Production   Spares
Software Version
RDD:
Tech Manuals Yes   No

OTHER:
Qty: Production   Spares
Software Version
RDD:
Tech Manuals Yes   No

OTHER:
Qty: Production   Spares
Software Version
RDD:
Tech Manuals Yes   No

Is a Controlled Cryptographic Item (CCI) and Communications Security (COMSEC) device that requires a Release in Specific (RIS) as noted in Chairman Joint Chiefs of Staff Instruction CJCS 6510.06C. In addition, CCI handling and control procedures must be followed as outlined by AR 380-40. No Intermediate or Depot level maintenance allowed.

MODERNIZED CRYPTO - *requires a Release in Specific (RIS) as noted in Chairman Joint Chiefs of Staff Instruction CJCS 6510.06C dated 8 November 2013. Additionally, the requirement must be validated by the Joint Staff. The Director of National Security Agency will then identify and recommend to the Committee on National Security Systems the appropriate quantity of COMSEC devices to release. No Intermediate or Depot level maintenance allowed.*

Notes:

NAVIGATION SUITE, GPS SYSTEM
Is Sole Source Required: Yes   No
(if yes, please list Type, Manufacturer of Sole Source and/or part number in NOTES)

Maintenance Level/Plan required: Yes   No

Organizational Level Only

Request Technical Manuals/Handbooks: Yes No Operator/Org level only

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

CRW Version:_____

Request Technical/Follow-on Support: Yes No Number of years:

Requested Delivery Date:

Do you plan to use a freight forwarder? Yes   No

Freight Forwarder address:

ASN-128B^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

ASN-128C^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

ASN-128D^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

EGI^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

EGI+ w/MMR^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

EGI+ w/429^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

EAGLE+ 429^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

EAGLE+ w/MMR^
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

EAGLE+
Qty: Production   Spares
RDD:
Tech Manuals: Operator/Org level only

^ *Navigation release paperwork must be approved for release by US Air Force Global Positioning System (GPS) Directorate and the country must be approved for the use of the PPS Security Module (PPS-SM) technology utilized on the EGI. Release of all Foreign Military Sales requisitions will be contingent on the Letter of Authorization. SAMD will be responsible for assuring proper configuration of the EGI host country unique software. No Intermediate or Depot level maintenance allowed.*

Notes:

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

SURVEILLANCE SYSTEMS

Is Sole Source Required: Yes   No
(if yes, please list Type, Manufacturer of Sole Source and/or part number in NOTES)

Maintenance Level/Plan required: Yes   No

Organizational Level Only

Request Technical Manuals/Handbooks: Yes No Operator/Org level only

Request Technical/Follow-on Support: Yes No Number of years:

Requested Delivery Date:

Do you plan to use a freight forwarder? Yes   No

Freight Forwarder address:

APX-118*
Qty: Production   Spares
Software Version
RDD:
Tech Manuals: Operator/Org level only

APX-118A*
Qty: Production   Spares
Software Version
RDD:
Tech Manuals: Operator/Org level only

APX-123**
Qty: Production   Spares
Software Version
RDD:
Tech Manuals: Operator/Org level only

APX-123A**
Qty: Production   Spares
Software Version
RDD:
Tech Manuals: Operator/Org level only

Is a Controlled Cryptographic Item (CCI) and Communications Security (COMSEC) device that requires a Release in Specific (RIS) as noted in Chairman Joint Chiefs of Staff Instruction CJCS 6510.06C. In addition, CCI handling and control procedures must be followed as outlined by AR 380-40. No Intermediate or Depot level maintenance allowed.

**MODERNIZED CRYPTO - requires a Release in Specific (RIS) as noted in Chairman Joint Chiefs of Staff Instruction CJCS 6510.06C dated 8 November 2013. Additionally, the requirement must be validated by the Joint Staff. The Director of National Security Agency will then identify and recommend to the Committee on National Security Systems the appropriate quantity of COMSEC devices to release. No Intermediate or Depot level maintenance allowed.*

Notes:

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

CRW Version:_____

Aircraft Survivability Equipment (ASE)

Customer request IN-Country support of ASE Flight Demonstration, not a flight test: Yes   No

Customer request USG ASE In-Country Install/Integration team after aircraft delivery: Yes   No

Is Sole Source Required: Yes   No
(if yes, please list Type, Manufacturer of Sole Source and/or part number in NOTES)

Maintenance Level/Plan required: Yes   No

Organizational Level: _____

Intermediate Level: _____

Depot Level: _____

Request Technical Manuals/Handbooks: Yes No

Request Technical/Follow-on Support: Yes No Number of years:

Requested Delivery Date:

Do you plan to use a freight forwarder? Yes   No

Freight Forwarder address:

COMMON MISSILE WARNING SYSTEM
AN/AAR-57

Has country purchased this item previously for this platform: Yes   No   Quantity:

Is training required on the above listed equipment: Yes   No   _____CONUS_____OCONUS

Tool, Test equipment, and Technical Manuals required: Yes   No   (process release requests to appropriate PM)

Notes: requires ALM-294 Dispenser Test Set

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

LASAR DETECTING SET
Which Type: AN/AVR-2B(V)1   AN/AVR-2B(V)2

Has country purchased this item previously for this platform: Yes   No   Quantity:

Is training required on the above listed equipment: Yes   No   ____CONUS____OCONUS

Tool, Test equipment, and Technical Manuals required: Yes   No   (Identify technical manuals and process release requests to appropriate PM)

Notes: The AN/AVR-2B family does not have a Test Set.

RADAR WARNING RECEIVER SET
Which Type: AN/APR-39A(V)1   AN/APR-39CV1   AN/APR-39A(V)4

Has country purchased this item previously for this platform: Yes   No   Quantity:

Is training required on the above listed equipment: Yes   No   ____CONUS____OCONUS

Tool, Test equipment, and Technical Manuals required: Yes   No

Notes:

COUNTERMEASURE SET
(circle one)

*AN/ALQ-144A(V)1 *AN/ALQ-144A(V)3 *AN/ALQ-144A(V)5 (VIP only) ***MANAGED BY THE USN
Has country purchased this item previously for this platform: Yes   No   Quantity:

Is training required on the above listed equipment: Yes   No   ____CONUS____OCONUS

Tool, Test equipment, and Technical Manuals required: Yes   No

Notes:

CAPABILITY REQUIREMENTS WORKSHEET (CRW) Date:

CRW Version:_____

COUNTERMEASURES DETECTING SET
AN/ALE-47

Has country purchased this item previously for this platform: Yes   No   Quantity:

Is training required on the above listed equipment: Yes   No   _____CONUS_____OCONUS

Tool, Test equipment, and Technical Manuals required: Yes   No

Notes: