PATRIOT WEAPON SYSTEM

ROM _____ P&A_____ LOA _____ AMENDMENT_____

GENERAL AND/OR SPECIAL CONSIDERATIONS

International Partner:

Number of Fire Units:

Is this a request for new PATRIOT?	YES	NO
Is this a request for additional PATRIOT Fire Units?	YES	NO
Is this a request for an upgrade PATRIOT Fire Units?	YES	NO

If this request is for an upgrade, what equipment upgrade is needed?

Customer's Technical Point of Contact (POC):

  (Name)   (Title)   (Telephone)

Request for Acquisition, Amendment, or Price and Availability (P&A)?

Was P&A previously received for this sale?

If P&A was requested, what is the P&A case designator?

Foreign Military Sales (FMS)   Direct Commercial Sale (DCS)   or   Hybrid

If requested effort is Combined FMS & DCS effort, please identify proposed schedule and other pertinent details:

Projected Delivery Time: FIRST   LAST

Projected CONOPS Per Year? 24/7   Hours per Day:

Does LOR address a request for a Waiver of Nonrecurring Cost (NC) Charges?	YES	NO
Will this procurement be competitive procurement?	YES	NO
Are offsets a part of this program?	YES	NO

What is the funding source and availability for this program?

Will a special payment schedule and initial deposit be needed?	YES	NO

2. LETTER OF OFFER AND ACCEPTANCE (LOA) INFORMATION

2.1 What other types of equipment, support, or services are being considered and how do you plan on acquiring them?

2.1.1 Support/Sustainment	FMS	DCS
2.1.2 Training/Simulation Modules	FMS	DCS
2.1.3 Defense Contract Management Agency (DCMA)	FMS	DCS
2.1.4 National Geospatial-Intelligence Agency (NGA)	FMS	DCS
2.1.5 Site Survey	FMS	DCS
2.1.6 National Security Agency (NSA)	FMS	DCS
2.1.7 System Defense Design	FMS	DCS
2.1.8 Other	FMS	DCS

2.2 Are you considering a Pre-LOA Support Case	YES	NO
2.3 Is the USG Program Office involved in this requirement and executing this checklist?	YES	NO
2.4 Is the International Partner experienced with FMS Acquisitions?	YES	NO

2.5 What are the projected dates for a Site Survey and Training Needs Analysis?

    2.5.1 Site Survey:

    2.5.2 Training Needs Analysis:

2.6 Are unique and/or controlled communication capabilities being requested?	YES	NO

2.7 Missiles:

    2.8.1 GEMT (4 per LS):   QTY

    2.8.2 MSE (up to 12 per LS): QTY

    2.8.3 What is LS load out (how many GEMT / how many MSE: QTY

    2.8.4 GEMT Reload: QTY

2.8.5 MSE Reload: QTY

2.8.6 MSE Test Missile: QTY

2.8.7 GEMT Test Missile: QTY

2.8 Fire Units - How many?

2.8.1 Radar Set (1 per FU)

2.8.2 ECS (1 per FU)

2.8.3 ICC (1 per Bn)

2.8.4 Launching Stations (3, 4 or 6 per FU)

2.8.4.1 LMKs (ELES)

2.8.4.2 MSE LS Conversion Kit

2.8.4.3 PALS

2.8.4.4 Shorting Plugs (CRI) 13506191

2.8.4.5 Shorting Plugs (MSE) 14101316

2.8.4.6 Prime's M902 to M903 kit

2.8.4.7 Heater Controllers

2.8.4.8 Missile Skids

2.8.4.9 Missile Slings

2.8.5 CRG   (remote launch capability?)

2.8.6 AMG (1 per MEI)

2.8.7 D-TCS

2.9 Configuration

2.9.1 Hardware

2.9.2 Software

2.10 Test Program Requirements - # flights

2.10.1 Range

2.10.2 Contractor Support

2.10.3 Targets

2.10.4 Telemetry Kits

2.10.5 Test Missiles

2.11 Communication Requirements

2.11.1 Unique - Specify

2.11.2 Voice Radios: (SINCGARS) 1 per ECS, CRG, and LS; Specify if other than SINCGARS

2.11.3 Data Radios: (Kongsberg) 4 per ICC, ECS and CRG; Specify if other than Kongsberg

2.11.4 Commo Support Requirements

2.11.4.1 Training

2.11.4.2 Spares

2.11.4.3 Test Equipment

2.11.4.4 Crypto

2.11.4.5 Fill Devices

2.11.4.6 Other

2.12 Ancillary Equipment

2.12.6 IFF with support package (1 per RS) to include GB-GRAM

2.12.7 Simplified Survey System

2.12.8 INFS

2.12.9 DAGR

2.13 Power Requirements

2.13.1 EPP

2.13.2 EPU

2.13.3 Frequency Convertors

2.13.4 15 kW trailer mounted for BME/BMC/ISE

2.13.5 15kW skid mounted for LS

2.14 Government Furnished Requirements

2.14.1 Have Government Furnished Equipment (GFE) needs been identified?

2.14.2 Will the country provide any GFE items to support the effort?

2.14.3 If 'YES', identify the country provided GFE items:

2.14.4 If 'YES', how will the country provide items to be shipped, stored, and repaired?

2.14.5 If Direct Commercial Sale, will GFE be required to support DCS production?

2.15 Desired First Unit Equipped

2.16 Are there mobility requirements?

2.17 Vehicles

2.17.1 USG (HEMETT) (includes support package)

2.17.2 Indigenous - Indigenous impacts (any test, weight limit, etc)

2.18 Unique Country Requirements

2.19 Publications

2.19.1 US TMs

2.19.2 Unique Publications

2.20 Support Equipment Quantities:

2.20.1 BMC

2.20.2 BME

2.20.3 ISE

2.20.4 CMETTE

2.20.5 GMT

2.20.6 LRPT

2.20.7 SRPT

2.20.8 Fuel Tanker

2.20.9 Water Tanker

2.21 ACOE Construction Requirements

2.21.1 Tactical Sites

2.21.2 DEPOT

2.21.3 Headquarters

2.21.4 Training Facility

2.21.5 Other

3. OPERATIONAL AND MAINTENANCE STRATEGIES

3.1 Operations Strategies

3.1.1 What is the Operational concept (e.g. OPTEMPO, forward operation locations, and deployments)?

3.2 Maintenance Strategies

3.2.1 What is the maintenance (MX) concept (i.e. O-level, I-level, D-level) being considered for the system?

3.2.2 What are your Initial Support requirements? (e.g. 1-3 years, 1-4 years, 1-5 years, etc.)

3.2.3 How do you plan to acquire initial and recurring support?

3.2.3.1 Is there a supply system in place to support this requirement?

3.2.3.2 What are your recurring support requirements? (After Initial Support)

3.2.4 What is the Supply concept? (Repair & Return; how many years?)

3.3 Supply (Spare Parts) and Support Equipment (SE)

      3.3.1   Is procurement of initial, concurrent, and long-lead spares required?

      3.3.2   Describe how the customer will acquire initial & follow-on spares?

      3.3.3 Are there any Test, Measurement and Diagnostic Equipment currently in country that is planned to be used as part of this effort?

      3.3.4   Are there any customer unique Support Equipment requirements? Please describe.

      3.3.5 PATRIOT Initial Associated Items (based on MEI density)

      3.3.6 PLL Level

      3.3.7 ASL Level

      3.3.8 TASL Level

      3.3.9 SICO Spares

      3.3.10 Higher Headquarters Battalion

3.4 Maintenance Concept – Depot Capability

      3.4.1 P243

      3.4.2 P244

      3.4.3 P247

      3.4.4 PAO

      3.4.5 CLET

      3.4.6 DITMCO

      3.4.7 GETS

      3.4.8 Other

4. **TRAINING REQUIREMENTS**

4.1 Pre-Training Requirements

      4.1.1   Language

            4.1.1.1. Do you have a language lab or in-country language training?   YES   NO

            4.1.1.2 Will you require language training through the Defense Language   YES   NO Institute (DLI)?

4.2 Training Requirements

      4.2.1 Supply Training

            4.2.1.1 How many supply personnel require training?

      4.2.2 Do you require basic skills training?

      4.2.3 Organic Maintenance Training

            4.2.3.1 How are your maintainers organized (skill sets)?

            4.2.3.2 How many of each skill set need to be trained?

            4.2.3.3 Do you require basic skills training?

      4.2.4 What type of Maintenance training is needed?

            4.2.4.1 MOS: 4.2.4.2 NET:

      4.2.5 UNIQUE:

      4.2.6 RT3 Lab (8 student stations, 1 Scenario Generator, 1 Student Guide)_____

      4.2.7 PCOFT Scenarios

      4.2.8 PMET Suite (RS, ECS, LS)

      4.2.9 Missile Round Trainers for GEMT

      4.2.10 Missile Round Trainers for MSE

      4.2.11 Empty Round Trainer for MSE

5. SERVICES

5.1 Technical Assistance - LTPO - # years

5.2 Contractor Technical Assistance – Prime - # years

5.3 Contractor Technical Assistance – Prime - # years
5.4 Contractor Technical Assistance – GETS 1000 - # years
5.5 Systems Integration Checkout – LTPO # iterations
5.5 Repair & Return - # years
5.7 New Equipment Training # iterations/# students per iteration
5.8 Information Assurance – Risk Management Framework # years / hardware
5.9 USG Field Office # years
5.10 QAT Services
5.11 Facility Security Inspection
5.12 Fair Share Programs
      5.10.1 IESP # years & selectable tasks
      5.10.2 IESP Unique # years
      5.10.3 PAC3 FSP # years
      5.10.4 GEMT FSP # years
5.13 USG Transportation (missiles)
5.14 Enhanced End Use Monitoring
      5.14.1 Number and Location of Storage Facilities