DA Pam 700-26

Department of the Army
Pamphlet 700–26

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Logistics

Acquisition Management Milestone System

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SUMMARY of CHANGE

DA PAM 700-26
Acquisition Management Milestone
System (AMMS)

This revision--

- Adds AMMS local milestones. This provides a list of milestones that will only be tracked on the major subordinate commands local data bases (table 1-2).
- Adds Office of The Surgeon General (OTSG) Milestones (table 1-3).
- Adds Automated Information System (AIS) Milestones (table 1-4).
- Provides more definitive AMMS reporting requirements (para 2-1).
- Adds new milestone proponent codes (table 2-1).
- Adds, deletes, and changes header data elements (para 2-7).
- Redefines AMMS reports and assistance tools (app B).
- Adds AMMS Points of Contact List (app C).
- Revised DA Form 5096-R.

Headquarters
Department of the Army
Washington, DC
23 August 1991

*Department of the Army Pamphlet 700–26

Logistics

Acquisition Management Milestone System

By Order of the Secretary of the Army:

GORDON R. SULLIVAN
General, United States Army
Chief of Staff

Official:

PATRICIA P. HICKERSON
Brigadier General, United States Army
The Adjutant General

History. This UPDATE printing publishes a revision of this publication. Because the publication has been extensively revised, the changed portions have not been highlighted.

Summary. This pamphlet provides procedures for implementing and managing the Acquisition Management Milestone system (AMMS). AMMS is the Department of the Army standard, integrated lifecycle management milestone reporting system and central data repository for recording system status in the acquisition cycle through fielding.

Applicability. This pamphlet applies to the Active Army, the Army National Guard, and the U.S. Army Reserve.

Interim changes. Interim changes to this pamphlet are not official unless they are authenticated by The Adjutant General. Users will destroy interim changes on their expiration dates unless sooner superseded or rescinded.

Suggested improvements. The proponent of this pamphlet is the Deputy Chief of Staff for Logistics. Users are invited to send comments and suggested improvements on DA Form 2028 (Recommended Changes to Publications and Blank Forms) directly to HQDA (DALO-SMS), WASH DC 20310-0500, with one copy furnished to Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXM-D-EI, Lexington, KY 40511-5101.

Distribution. Distribution of this publication is made in accordance with DA Form 12-09-E, block number 2556, intended for command level D for Active Army, the Army National Guard, and the U.S. Army Reserve.

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*This pamphlet supersedes DA Pam 700–26, 22 May 1987.

Chapter 1
General

1–1. Purpose
This pamphlet provides Department of the Army (DA) guidance and procedures for implementing the Acquisition Management Milestone System (AMMS). It provides a means to aid coordination between Headquarters, Department of the Army (HQDA), and major Army commands (MACOMs) that have responsibility for development, deployment, redistribution, fielding, and support of Army materiel.

1–2. References
Required and related publications are listed in Appendix A.

1–3. Explanation of abbreviations and terms
Abbreviations and special terms used in this regulation are explained in the glossary.

1–4. Description of the Acquisition Management Milestone System
a. The AMMS is the Army's standard automated schedule management system containing:

(1) Acquisition and logistics related data on acquisition programs.

(2) Current acquisition milestones from requirements initiation through milestone Decision Review IV (4999)/post fielding assessment.

(3) Schedule dates associated with the milestone events.

(4) Narrative explanations on individual milestone events.

b. The AMMS central data base is located at the U. S. Army Materiel Command (USAMC) Materiel Readiness Support Activity (MRSA), Lexington, KY. It contains current acquisition milestones from pre-operational and organizational (O&O) plan initiation through post fielding assessments and associated data for developmental, nondevelopmental, materiel change, rebuy, and displaced systems. (See tables 1–1 through 1–4.)

c. The AMMS aids planning, integration, and coordination for effective development, timely deployment, and sustained operational capability of new and improved logistically significant systems or equipment leading toward type classification, first unit equipped or first time issuance of displaced equipment to a MACOM.

d. AMMS is the Army's standard life-cycle milestone reporting system that integrates and portrays key milestone events. AMMS milestone events are reported by commands and agencies involved in the development and deployment of new, materiel change, or redistributed materiel, or equipment considered significant to ensuring timely and successful equipment fieldings.

e. AMMS has the capability to incorporate data from other systems such as the U. S. Army Training and Doctrine Command's (TRADOC) Materiel Development Automated Milestone (MADAM) System, Commodity Command Standard System (CCSS), and the Communications Security Logistics Agency (CSLA).

f. AMMS is a central data repository for recording milestone schedules and achievements during the acquisition process through system development, fielding, and post-fielding evaluation reporting.

g. AMMS satisfies the milestone reporting requirements specified in AR 700–127 and AR 700–142.

Table 1–1
Acquisition Management Milestone System

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]							
D	0100	MAT DEV OPTIONAL SYSTEM NARRATIVE	A record, for optional use by the materiel developer, to record a narrative and POC (name and telephone number) concerning the entire program schedule.	D [1]	S	N	M [1]	R	Q	T	C
G	0200	OTHER OPTIONAL SYSTEM NARRATIVE	A record, for optional use by other than materiel developer proponents, to record a narrative and POC (name and telephone number) concerning the entire program schedule.	D [1]	S	N	M [1]	R	Q	T	C
C	0250	COMBAT DEVELOPER SYSTEM NARRATIVE	A record, for optional use by the combat developer, to record a narrative and POC (name and telephone number) concerning the entire program schedule.	D	S	N	M	R	Q	T	C
D	0270	NEXT/LAST INTERIM PROGRAM REVIEW	Date the next/last interim program review is held (AR 70–1).	D	S	N	M	R	Q	T	
C	0275	SMMP INITIATED	Date the System MANPRINT Management Plan (SMMP) is initiated (AR 602–2).	D	S	N	M	R	Q	T	
C	0300	O&O PLAN INITIATED	Date the TRADOC School initiates the initial draft O&O plan for coordination (AR 71–9).	D	S	N	M	Q			
N	0350	O&O NUC SURV RQMT STMT	Date TRADOC, ATCD–N, provides DA Form 2028 comments to the TRADOC system staff officer (TRASSO) on suggested nuclear survivability requirement statement for the initial draft O&O Plan (AR 70–60).	D	S	N	M	Q	C		
N	0351	O&O NBCCS RQMT STMT	Date TRADOC, ATCD–N, provides DA Form 2028 comments to the TRASSO on suggested nuclear, biological, and chemical contamination survivability (NBCCS) requirement statement for the initial draft O&O Plan (AR 70–71).	D	S	N	M	Q	C		
C	0400	O&O JWG HELD	Date the O&O joint working group (JWG) meeting is held (AR 71–9, AR 700–127).	D	S	N	M	Q			

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
N	0800	VERIFY O&O NUC SURV RQMT STMT	Date TRADOC, ATCD–N, verifies, through review of final O&O Plan staffed at HQ TRADOC, that the O&O Plan nuclear survivability requirement statement is correct (AR 70–60).	D	S	N	M	Q	C
N	0801	VERIFY O&O NBCCS RQMT STMT	Date TRADOC, ATCD–N, verifies through review of final O&O Plan staffed at HQ TRADOC, that the O&O Plan NBCCS statement is current (AR 70–71).	D	S	N	M	Q	C
C	1005	O&O PLAN APRV	Date the O&O plan is approved by HQ TRADOC (AR 71–9, AR 70–15).	D [1]	S	N	M [1]	Q	
D	1006	ACQUISITION STRATEGY DEV	Date the acquisition strategy is developed in coordination with the acquisition team (AR 70–1).	D [1]	S	N	M [1]	Q	
H	1010	MNS APRV	Date of DOD approval of Mission Need Statement (MNS) is announced by HQDA, DCSOPS (AR 71–9).	D	S	Q			
D	1018	MARB/MARC REVIEW HELD	Date the Materiel Acquisition Review Board (MARB)/Materiel Acquisition Review Committee (MARC) is held to review and approve the materiel developer acquisition strategy (AR 71–9).	S	N				
D	1020	MARKET INVESTIGATION COMP	Date the market investigation to determine or modified-NDI suitability, or developmental, MCM is complete (AR 70–1).	D	S	N	M		
C	1022	ROC/JSOR STAFFED	Date the ROC or JSOR is staffed for coordination (AR 71–9).	D	S	N	M	Q	
N	1024	ROC NBCC RQMT STMT	Date TRADOC, ATCD–N, provides DA Form 2028 comments to the TRASSO on suggested NBCCS requirement statement for the initial draft ROC (AR 70–71).	D	S	N	M	Q	C
N	1026	ROC NUC SURV SQMT STMT	Date TRADOC, ATCD–N, provides DA Form 2028 comments to the TRASSO on suggested nuclear survivability requirement statement for the initial draft ROC (AR 70–61).	D	S	N	M	Q	C
C	1027	ROC JWG HELD	Date the ROC JWG meeting is held (AR 71–9).	D	S	N	M	Q	
D	1030	ILSMT/LSA REVIEW TEAM ESTB	Date various disciplines/organizations are designated to serve as members of the Integrated Logistic Support Management Team (ILSMT)/Logistic Support Analysis (LSA) Review Team (AR 700–127).	D [1]	S	N	M [1]	Q	
N	1040	VERIFY ROC NUC SURV RQMT STMT	Date TRADOC, ATCD–N, verifies, through review of final ROC staffed at HQ TRADOC, that the ROC nuclear survivability requirement statement is correct (AR 70–60).	D	S	N	M	Q	C
N	1041	VERIFY ROC NBCCS RQMT STMT	Date TRADOC, ATCD–N, verifies, through review of final ROC staffed at HQ TRADOC, that the ROC NBCCS requirement statement is correct (AR 70–71).	D	S	N	M	Q	C
C	1047	ROC/JSOR APRV	Date the ROC or JSOR is approved by HQ TRADOC or HQDA (AR 71–9).	D	S	N	M	Q	
N	1050	ISSUE NUC HARDENING CRITERIA	Date U. S. Army Nuclear and Chemical Agency (USANCA), MONA-NU, issues nuclear hardening criteria to the combat developer (AR 70–60).	D	S	N	M	Q	C
N	1051	ROC/RFP CROSSWALK FOR NUC SURV	Date Harry Diamond Laboratory, Nuclear Effects Support Team, SLCHD–NW–P, provides comments to Assistant Secretary of the Army Research, Development, and Acquisition on ROC/request for proposal (RFP) crosswalk findings (AR 70–60).	D	S	N	M	Q	C
N	1052	ISSUE NBCCS CRITERIA	Date USANCA, MONA-CM, issues NBCCS criteria to the combat developer (AR 70–71).	D	S	N	M	Q	C
N	1053	ROC/RFP CROSSWALK FOR NBCCS	Date CRDEC, SMCCR–NB, provides comments to Assistant Secretary of the Army for Research Development and Acquisition on ROC/RFP crosswalk findings (AR 70–71).	D	S	N	M	Q	C

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
D	1055	TEMP DEV	Date the Test and Evaluation Master Plan (TEMP) is developed (AR 70–10).	D [1]	S	N	M	Q	
D	1065	TEMP APPROVED I	Date the TEMP is approved (AR 70–10 and AR 700–127).	D [1]	S	N	M	Q	
D	1070	INIT TRANSPORTABILITY RPT TO MTMC	Date the initial transportation report is submitted to Military Traffic Management command Transportation Engineering Agency (MTMCTEA) (AR 70–47 and AR 70–1).	D	S	N	M	R	Q
D	1080	INITIAL APRV ILSP AVAIL	Date the approved Integrated Logistic Support Plan (ILSP) coordinated with the applicable program participants is available (AR 700–127).	D [1]	S	N	M [1]	R	Q
D	1085	SCP COMP	Date preparation of the System Concept Paper (SCP) is completed, to include the extent of testing and evaluation to be conducted (AR 70–1).	D					
D	1086	EOD DESIGN TRADEOFFS	Date the materiel developer begins coordination with USA ARDEC (SMCAR–FSM–E), Picatinny Arsenal, NJ 07806–5000 for development of explosive ordnance disposal (EOD) procedures, tools, and equipment for new and modified explosive ordnance (AR 75–15, AR 70–1).	D [1]	S	N	M [1]		
D	1087	MDR I MARB/MARC CONVENED	Date the MARB/MARC is convened for milestone I to review and approve the materiel developer's In-process review (IPR) position (AR 70–1).	D	S	N	M	Q	
D	1089	SOR DECISION MADE	Date the Source of Repair (SOR) decision is made by documenting the decision tree analysis, (AR 750–2).	D	S	N	M	Q	
D	1101	ACQUISITION PLAN APRV	Date the acquisition plan approval is obtained (AR 70–1).	D [1]	S	N	M [1]	Q	
D	1999	MILESTONE DECISION REV I	Date of the highest level review: IPR, ASARC, or DAB for decision to progress to Phase II (AR 70–1).	D [1]	S	N	M	Q	
D	2001	REQ RESOURCES IN APRV POM/BUDGET	Date the required resources in approved program objective memorandum (POM)/budget for Phase II are approved.	D	S	N	M	Q	
D	2007	MCM APPROVED	Date the materiel change management (MCM) (formerly product improvement plan (PIP)) is approved (AR 70–15).	M [1]					
D	2010	CD/V SOLICIT DOCUMENT RELEASED	Date the concept demonstration/validation (CD/V) Solicitation document; that is RFP or Invitation for Bid (IFB) is released by the materiel developer (AR 700–127).	D					
D	2015	CD/V CONTRACT AWD	Date the CD/V contract is awarded (AR 700–127).	D					
D	2020	LSA/LSAR GUIDANCE CONFERENCE HELD	Date the LSA/Logistic Support Analysis Record (LSAR) guidance conference is convened with the developing contractor (AR 700–127).	D	S	N	M	Q	
D	2065	ASSIGN ZLIN	Date the materiel developer obtains a developmental (Z) LIN from the Catalog Data Activity (CDA) (AR 708–1, AR 71–2).	D [1]	S	N	M	Q	
D	2095	BOIPFD/QQPRI/DI SUB TO FISA	Date the materiel developer submits the initial Basis of Issue Plan Feeder Data (BOIPFD), QQPRI, and Data Interchange (DI) form to the U. S. Army FISA (AR 71–2).	D	S	N	M	R	
E	2105	BOIPFD/QQPRI TO TRADOC	Date U. S. Army FISA forwards the initial BOIPFD/QQPRI package to TRADOC and DI is forwarded to U. S. Army Depot Systems Command (DESCOM) with information copies to other responsible DA activities (AR 71–2).	D [1]	S	N	M	R	
D	2130	TT I STARTED	Date technical testing (TT) begins. TT encompasses technical feasibility tests, development test (DT), qualification tests, joint DT, and contractor of foreign tests (AR 70–1).	D	S	N	M		

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]						
N	2135	NUC SURV TT I	Date U. S. Army Test and Evaluation Command (TECOM), STEWS–NE–A, reports results of Technical Testing I for nuclear survivability (AR 70–60).	D	S	N	M	Q	C	
N	2136	NBCCS TESTING	Date Dugway Proving Grounds, STEDP–MT, reports results of NBCCS testing (AR 70–1).	D	S	N	M	Q	C	
D	2137	CONCURRENT DEV OF EOD PROCEDURES	Date development and testing of EOD procedures has been accomplished to ensure that EOD publications, tools, and equipment are available to Army EOD units at least 30 days prior to FUED of new or modified explosive ordnance (AR 75–15, AR 70–1).	D [1]	S	N	M [1]	Q		
D	2140	TT I COMP	Date TT I is completed (AR 70–1).	D	S	N	M			
C	2145	SAFETY RELEASE ISSUED	Date the combat developer issues the safety release to the organization conducting the user testing (AR 40–10).	D [1]	S	N	M	Q		
D	2180	UT I STARTED	Date the user testing (UT) I begins. UT includes force development test and experimentation, innovative test, concept evaluation program and initial operational test and evaluation, follow-on operational test and evaluation, onsite user test, and joint operational test (AR 71–3, AR 70–1).	D	S	N	M			
D	2190	UT I COMP	Date the UT I is completed (AR 71–3).	D	S	N	M			
C	2225	BOIP/QQPRI TO HQDA	Date the combat developer submits the BOIP QQPRI to HQDA (AR 71–2).	D [1]	S	N	M	R		
H	2250	APRV BOIP/QQPRI TO COMBAT DEV	Date HQDA returns the approved BOIP/QQPRI to the combat developer (AR 71–2).	D [1]	S	N	M	R		
D	2310	INITIAL NETP DISTR	Date the initial New Equipment Training Plan (NETP) is forwarded to the trainer (AR 350–35).	D	S	N	M	Q		
T	2360	STRAP COMPLETED	Date the trainer completes the Systems Training Plan (STRAP) (AR 700–127).	D [1]	S	N	M	Q	T	
D	2364	SFA DEVELOPED	Date the Support Facility Annex (SFA) is developed and forwarded to OCE for approval. The support facility requirements identified in the SFA are developed in coordination with OCE (AR 700–127).	D [1]	S	N	M			
H	2369	SFA FORMALLY COORDINATED	Date the SFA is formally coordinated by OCE. After the SFA is approved, it is appended to the ILSP (AR 700–127).	D	S	N	M			
D	2375	SFA PROVIDED	Date the SFA is provided to the gaining MACOM by the materiel developer (AR 700–127).	D	S	N	M			
D	2381	SMMP UPDATE	Date the System MANPRINT Management Plan (SMMP) is updated (AR 700–127).	D	S	N	M	R	Q	T
D	2390	UPDATED ILSP AVAIL	Date the updated and approved ILSP, coordinated with applicable program participant, is available (AR 700–127).	D [1]	R					
G	2400	USAREUR FACILITY RQMTS SUB	Date the gaining MACOM submits to the OCE the initial request for appropriation of funds to accomplish new construction or modification of existing facilities required to provide total support and utilization of new or improved materiel (AR 700–127).	D	S	N	M	T		
G	2401	FORSCOM FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2402	TRADOC FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2403	EUSA FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2404	USARPAC FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]						
G	2405	USAR FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2406	ARNG FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2407	ISC FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2408	USARSO FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2409	OTHER FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
G	2410	SOCOM FACILITY RQMTS SUB	Same as 2400.	D	S	N	M	T		
C	2440	UPDATED ROC APPROVED	Date the updated ROC is approved by HQ TRADOC or HQDA (AR 71–9).	D	S	N	M	Q		
D	2459	TPS MGMT PLAN AVAIL	Date the approved test program set (TPS) Management Plan is approved.	D	S	N	M			
D	2465	DCP SUB	Date the Decision Coordinating Paper (DCP) is submitted, for the Milestone II decision review (AR 70–1).	D	S	N				
D	2467	TEMP APPROVED II	Date the TEMP II is approved (AR 700–127 and AR 70–10).	D [1]	S	N	M	Q		
D	2470	MDR II MARB/MARC CONVENED	Date the MARB/MARC is convened for milestone II to review and approve the AMC IPR position and the IPR package.	D						
H	2480	MANPOWER ESTIMATE REPORT (MER) I	Date DCSOPS submits MER to congress (AR 71–2).	D	S	N	M	T		
H	2481	MANPOWER BILLPAYER PLAN (MBP)	Date DCSOPS submits MBP to congress (AR 71–2).	D	S	N	M	T		
D	2999	MILESTONE DECISION REV II	Date of the highest level review: IPR, ASARC, or DAB for decision to progress to Phase III (AR 70–1).	D [1]						
D	3000	REQ RESOURCES IN APRV POM/BUDGET	Date the required resources in approved POM/ Budget for Phase III are approved (AR 70–15).	D						
D	3001	FSD SOLICITATION DOC RELEASE	Date the full-scale development (FSD) solicitation document; i.e., RFP, or IFB, is released by the materiel developer (AR 700–127).	D	S	N	M			
H	3004	DISTR GUIDANCE PROV TO DEV	Date HQDA DCSOPS provides AMC with unit requirements and uniut authorization data through the Structure and Composition System (AR 700–120).	D [1]	S	N	M	R		
D	3009	FSD CONTRACT AWD	Date the FSD contract is awarded (AR 70–1).	D	S	N	M			
D	3014	PROVISIONING GUIDANCE CONF HELD	Date the Provisioning Guidance Conference is convened with the contractor (AR 700–18).	D	S	N	M			
D	3019	FINALIZE DMI CANDIDATES	Date system repairables/peculiar support equipment requiring depot level maintenance are finalized and forwarded to HQ, AMC (AMCMM–POMI) for consideration as depot maintenance interservice (DMI) candidates.	D	S	N	M			
D	3023	DATA COLLECTION RQMT	Date a decision is made to conduct a Sample Data Collection project (AR 750–1).	D	S	N	M	R	Q	T
D	3040	USAREUR MON AND DMFP/MTP DISTR	Date the materiel developer forwards the memorandum of notification (MON) and initial draft materiel fielding plan (DMFP) of materiel transfer plan (MTP) to the gaining command and other participants (AR 700–142).	D [1]	S	N	M [1]	T		
D	3041	FORSCOM MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T		
D	3042	TRADOC MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T		

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
D	3043	EUSA MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3044	USARPAC MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3045	USAR MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3046	ARNG MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3047	ISC MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3048	USARSO MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3049	OTHER MON AND DMFP/MTP DISTR	Same as 3040.	D [1]	S	N	M [1]	T	
D	3050	SOCOM MON AND DMFP/MTP	Same as 3040.	D [1]	S	N	M [1]	T	
G	3060	USAREUR DMFP CMTS/MSP/MTP SUB	Date the gaining MACOM provides major comments to the DMFP/MTP and provides the proposed Mission Support Plan (MSP) to the fielding command (AR 700–142).	D	S	N	M	T	
G	3061	FORSCOM DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3062	TRADOC DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3063	EUSA DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3064	USARPAC DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3065	USAR DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3066	ARNG DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3067	ISC DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3068	USARSO DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3069	OTHER DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3070	SOCOM DMFP CMTS/MSP/	Same as 3060.	D	S	N	M	T	
D	3170	DMSP COMP	Date the Depot Maintenance Support Plan (DMSP) is completed. Prior to completion, the DMSP must be reviewed and concurred by HQ DESCOM (DA Pam 700–55).	D	S	N	M		
D	3190	LOGISTIC DEMO COMP	Date the logistic demonstration is completed (AR 700–127).	D	S	N	M		
T	3210	SYSTEM TRAINING PLAN DISTR	Date the approved copies of the System Training Plan are distributed to specify military occupational specialty (MOS), skill levels and type of training (AR 700–127).	D	S	N	M		
D	3230	TT II SSP SUBMITTED	Date the System Support Package (SSP) for TT II is forwarded to the tester (AR 700–127).	D	S	N	M	Q	
D	3240	TT II STARTED	Date TT II starts (AR 70–10).	D	S	N	M	Q	
N	3245	NUC SURV TT II	Date TECOM, STEWS–NE–A, reports results of TT II for nuclear survivability (AR 70–60).	D	S	N	M	Q	C
D	3250	TT II COMP	Date TT II is completed (AR 70–10).	D [1]	S	N	M [1]	Q	
D	3280	UT II SSP SUB	Date the SSP for UT II is forwarded to the tester (AR 700–127).	D	S	N	M	Q	

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
D	3300	UT II STARTED	Date UT II starts (AR 71–3).	D	S	N	M	Q	
D	3310	UT II COMP	Date UT II is completed (AR 71–3).	D	S	N	M	Q	
D	3315	PROVISIONING MASTER RECORD COMP	Date the provisioning master record is completed (AR 700–18).	D	S	N	M	Q	
D	3320	LONG LEADTIME ITEMS ON CONTRACT	Date the contract for procurement of long lead-time support items is approved (AR 700–18, AR 750–1).	D	S	N	M	R	
P	3370	TRAINING DEVICE CONTRACT AWD	Date PM TRADE awards the contract for training devices. (AR 71–9).	D	S	N	M		
D	3520	ABOIPFD/AQQPRI/DI SUB TO FISA	Date the materiel developer forwards the amended BOIPFD (ABOIPFD) amended QQPRI (AQQPRI)/DI to U. S. Army FISA. A narrative is required indicating the amendment (AR 71–2).	D	S	N	M	R	
E	3525	ABOIPFD/AQQPRI FWD TO TRADOC	Date U. S. Army FISA forwards the amended BOIPFD/QQPRI package to TRADOC and DI is forwarded to DESCOM with information copies to other responsible DA activities. Narrative is required indicating which amendment (AR 71–2).	D	S	N	M	R	
D	3530	BOIP/QQPRI CHECKPOINT II	Date the materiel and combat developers complete review of the BOIP/QQPRI for any required changes to the previous submission that could impact on the principal item, ASIOE, personnel, or training (AR 71–2).	D	S	M			
C	3534	ABOIP/AQQPRI SUB TO HQDA	Date the combat developer completes ABOIP/AQQPRI requirements and forwards the ABOIP/AQQPRI to HQDA. A narrative is required to indicate which amendment is referenced (AR 71–2).	D	S	N	M	R	
H	3540	ABOIP/AOMD APRV	Date HQDA, DCSOPS, approves the amended BOIP (ABOIP) with the amended operator and maintainer decision (AOMD), a narrative is required indicating which amendment is referenced (AR 71–2).	D [1]	S	N	M	R	
D	3600	PROVISIONING PLAN UPDATED	Date the provisioning plan is updated for inclusion into the updated ILSP (AR 700–18).	D	S	N	M	R	Q
D	3630	UPDATED ILSP AVAIL	Date the updated approved ILSP, coordinated with the combat developer, trainer, logistician, is available (AR 700–127).	D [1]	S	N	M [1]	R	Q
D	3660	PCA COMP	Date the physical configuration audit (PCA) is completed (AR 70–37).	D	S	N	M		
D	3680	TDP AVAIL	Date the Technical Data Package (TDP) is available (AR 70–1).	D [1]	S	N	M [1]		
D	3690	UPDATED DCP SUB	Date the DCP is updated and submitted to AMC for the MDR. Initial submission for NDIs (AR 70–1).	D	S	N	M		
D	3700	FINAL TRANSPORTABILITY TO MTMCTEA	Date the final transportability report is submitted to the MTMCTEA (AR 70–1, AR 70–47).	D	S	N	M	R	Q
D	3710	FINAL PRR	Date of the final Production Readiness Review (PRR) is complete (AR 70–67).	D	S	N	M		
D	3712	TEMP APPROVED III	Date the TEMP III is approved (AR 70–10, AR 700–127).	D [1]	S	N	M	Q	
D	3716	MDR III MARB CONVENED	Date the MARB is convened for milestone III to review and approve the AMC/PEO IPR position and the IPR package (AR 70–11).	D	S	N	M	Q	
D	3717	STANDARD LIN ASSIGNED	Date a standard LIN is assigned by CDA (AR 70–1).	D [1]	S	N	M [1]	Q	
H	3980	MANPOWER ESTIMATE REPORT (MER) II	Date DCSOPS submits MER to congress (AR 71–2).	D	S	N	M	T	
H	3981	MANPOWER BILLPAYER PLAN (MBP) II	Date DCSOPS submits MBP to congress (AR 71–2).	D	S	N	M	T	

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]						
D	3999	MILESTONE DECISION REV III	Date of the highest review: IPR, ASARC, DAB for decision to progress to phase IV (AR 70–1).	D [1]	S	N	M [1]	Q		
D	4000	REQ RESOURCES IN APRV POM/BUDGET	Date the required resources in the approved POM/budget for production are approved.	D	S	N	M	R		
D	4001	TYPE CLASSIFICATION APRV	Date the system is type classified (standard, limited production, and so forth) by the approval authority (AR 70–1).	D [1]	S	N	M [1]	Q		
D	4002	SECOND TYPE CLASSIFICATION APRV	Date the system which was initially approved for limited production, generic standard, or low rate production is approved for the second type classification as appropriate (AR 70–1).	D	S	N	M	Q		
D	4003	PROD SOLICIT DOC RELEASED	Date the production solicitation document; i.e., RFP, IFB is released by the materiel developer (AR 700–127).	D	S	N	M	R	Q	
D	4005	PRODUCTION CONTRACT AWD	Date the production contract is awarded (AR 700–142).	D [1]	S	N	M [1]	R	Q	
D	4008	SDC PA FUNDS COMMITTED	Date procurement appropriation (PA) funds for Sample Data Collection are committed.	D	S	N	M	R	Q	T
H	4010	DISTRIBUTION PLAN APRV	Date the distribution Plan is approved by DCSOPS (AR 700–127).	D	S	N	M	R	Q	
C	4020	ABOIP/AOMD PUB	Date the combat developer published the ABOIP/AOMD approved by HQDA. A narrative is required indicating which amendment (AR 71–2).	D	S	N	M	R		
C	4025	BOIP PUB IN CTU	Date (Apr/Oct) the combat developer publishes the BOIP in the BOIP file of the Consolidated TOE update (CTU) upon HQDA (DAMO–FDR) approval (AR 71–2).	D	S	N	M	Q		
C	4028	BOIP/OMD DECISION PUB	Date the combat developer publishes the approved BOIP and Operator and maintainer decision (OMD) (AR 71–2).	D	S	N	M	Q		
D	4029	SOCOM DMFP/DISTR PLAN PROV	Date the fielding command provides updated draft MFP (DMFP) and latest approved distribution plan to the gaining Army command (AR 700–120, AR 700–142).	D	S	M	R			
D	4030	USAREUR DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4031	FORSCOM DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4032	TRADOC DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4033	EUSA DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4034	USARPAC DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4035	USAR DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4036	ARNG DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4037	ISC DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4038	USARSO DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
D	4039	OTHER DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R			
G	4050	USAREUR DMFP/MSP RETURNED	Date the gaining MACOM provides MFP comments on undated draft MFP and current MSP (AR 700–142).	D [1]	S	M [1]	R			
G	4051	FORSCOM DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R			

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
G	4052	TRADOC DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4053	EUSA DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4054	USARPAC DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4055	USAR DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4056	ARNG DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4057	ISC DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4058	USARSO DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4059	OTHER DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4060	SOCOM DMFP/MSP RETURNED	Same as 4050.	D [1]	S	M [1]	R		
G	4120	USAREUR MTOE/TDA IMPLEMENTED	Date the appropriate modified TOE (MTOE)/TDA authorization of new and supporting equipment has been received and implemented by the gaining MACOM (AR 72–2).	D	S	N	M	T	
G	4121	FORSCOM MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4122	TRADOC MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4123	EUSA MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4124	USARPAC MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4125	USAR MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4126	ARNG MTOE/TDA IMPLEMENTED	Same as 4120	D	S	N	M	T	
G	4127	ISC MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4128	USARSO MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4129	OTHER MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
G	4130	SOCOM MTOE/TDA IMPLEMENTED	Same as 4120.	D	S	N	M	T	
D	4200	PQT/FAT STARTED	Date production qualification test (PQT)/first article test (FAT) is started (AR 702–9).	D [1]	S	N	M [1]	R	Q
D	4280	PQT/FAT COMP	Date PQT/FAT is completed (AR 702–9).	D [1]	S	N	M [1]	R	Q
D	4350	USAREUR FDMFP/MTP/MFA/MTA DISTR	Date the materiel developer provides the final DMFP/MTP, current distribution plan and the Materiel Fielding Agreement (MFA)/Materiel Transfer Agreement (MTA) (for signature) to the gaining or losing MACOM (AR 700–142).	D	S	N	M	R	T
D	4351	FORSCOM FDMFP/MTP/MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T
D	4352	TRADOC FDMFP/MTP/MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T
D	4353	EUSA FDMFP/MTP/MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
D	4354	USARPAC FDMFP/MTP/MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T
D	4355	USAR FDMFP/MTP/ MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T
D	4356	ARNG FDMFP/MTP/ MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T
D	4357	ISC FDMFP/MTP/MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T
D	4358	USARSO FDMFP/MTP/MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T
D	4359	OTHER FDMFP/MTP/ MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T
D	4360	SOCOM FDMFP/MTP/ MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T
G	4410	USAREUR APRV MFA/MSP PROVIDED	Date the signed MFA and final MFA is provided to the fielding command (AR 700–142).	D [1]	S	N	M	R	T
G	4411	FORSCOM APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4412	TRADOC APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4413	EUSA APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4414	USARPAC APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4415	USAR APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4416	ARNG APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4417	ISC APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4418	USARSO APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4419	OTHER APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
G	4420	SOCOM APRV MFA/MSP PROVIDED	Same as 4410.	D [1]	S	N	M	R	T
T	4425	MOS TRAINING INITIATED	Date institutional training commences for new/revised MOSs and additional skill identifiers to support the new materiel. This will normally be the MOS course for the principal operator/repairman of the materiel (AR 611–1).	D	S	N	M		
D	4480	TM SUB FOR PUB	Date the last required narrative technical manual (TM) is forwarded for printing (AR 750–1).	D [1]	S	N	M [1]		
D	4481	RPSTL SUB FOR PUB	Date the last required repair parts and special tools list (RPSTL) is forwarded for printing (AR 750–1).	D	S	N	M		
D	4490	USAREUR FMFP/MFA PROVIDED	Date the final MFP (FMFP)/approved MFA are provided to the gaining MACOM and total materiel requirement list (MRL) coordination is completed (AR 700–142).	D	S	N	M	R	T
D	4491	FORSCOM FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T
D	4492	TRADOC FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T
D	4493	EUSA FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]						
D	4494	USARPAC FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
D	4495	USAR FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
D	4496	ARNG FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
D	4497	ISC FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
D	4498	USARSO FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
D	4499	OTHER FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
D	4500	SOCOM FMFP/MFA PROVIDED	Same as 4490.	D	S	N	M	R	T	
G	4540	USAREUR MRL COORD COMP/MSP VERIFIED	Date the gaining MACOM indicates which MRL items are already stocked and not needed. MRL coordination is completed and MSP verified (AR 700–142).	D	S	N	M	R	T	
G	4541	FORSCOM MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4542	TRADOC MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4543	EUSA MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4544	WESTCOM MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4545	USAR MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4546	ARNG MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4547	ISC MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4548	USARSO MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4549	OTHER MRL COORD COMP/MSP VERIFIED	Same as 4540.	D	S	N	M	R	T	
G	4550	SOCOM MRL COORD COMP/MSP VERIFIED	Same as 4540	D	S	N	M	R	T	
D	4555	REPAIR PARTS AVAIL	Date the quantity and range of repair parts is available from the wholesale supply system (AR 700–120).	D	S	N	M	R		
D	4560	TM AVAILABLE FOR DISTR	Date the TMs are available for distribution (AR 25–30).	D [1]	S	N	M	R		
D	4565	DMWR AVAIL FOR DISTR	Date the depot maintenance work requirement (DMWR) and depot manuals are available for distribution (AR 750–1, AR 25–30).	D	S	N	M			
D	4573	SDC PA FUNDS OBLIGATED	Date PA funds for Sample Data Collection are obligated.	D	S	N	M	R	Q	T
R	4579	FULL RELEASE APRV	Date the full release is certified by the materiel developer to the user. This scheduled date is the materiel release date (AR 700–142).	D [1]	S	N	M [1]	R	Q	T
R	4580	FIRST COND RELEASE APRV	Date the first conditional release is certified by the materiel developer to the user. Narrative will include conditions of release with get well plan and location of fielding (AR 700–142).	D	S	N	M	R	Q	

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]					
				D	S	N	M	R	Q
R	4581	SECOND COND RELEASE APRV	Date the delegated authority approves the second conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4582	THIRD COND RELEASE APRV	Date the delegated authority approves the third conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4583	FOURTH COND RELEASE APRV	Date the delegated authority approves the fourth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4584	FIFTH COND RELEASE APRV	Date the delegated authority approves the fifth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4585	SIXTH COND RELEASE APRV	Date the delegated authority approves the sixth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4586	SEVENTH COND RELEASE APRV	Date the delegated authority approves the seventh conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4587	EIGHTH COND RELEASE APRV	Date the delegated authority approves the eighth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4588	NINTH COND RELEASE APRV	Date the delegated authority approves the ninth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4589	TENTH COND RELEASE APRV	Date the delegated authority approves the tenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4590	ELEVENTH COND RELEASE APRV	Date the delegated authority approves the eleventh conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4591	TWELFTH COND RELEASE APRV	Date the delegated authority approves the twelfth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4592	THIRTEENTH COND RELEASE APRV	Date the delegated authority approves the thirteenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4593	FOURTEENTH COND RELEASE APRV	Date the delegated authority approves the fourteenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4594	FIFTEENTH COND RELEASE APRV	Date the delegated authority approves the fifteenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q
R	4595	FIRST TRAINING RELEASE APRV	Date the delegated authority approves the first training release (AR 700–142).	D	S	N	M	R	Q
R	4596	SECOND TRAINING RELEASE APRV	Date the delegated authority approves the second training release (AR 700–142).	D	S	N	M	R	Q
R	4597	THIRD TRAINING RELEASE APRV	Date the delegated authority approves the third training release (AR 700–142).	D	S	N	M	R	Q

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS–NO	Title	Description	Type Acquisition [3]						
R	4598	FOURTH TRAINING RELEASE APRV	Date the delegated authority approves the fourth training release (AR 700–142).	D	S	N	M	R	Q	
R	4599	FIFTH TRAINING RELEASE APRV	Date the delegated authority approves the fifth training release (AR 700–142).	D	S	N	M	R	Q	
D	4600	USAREUR HANDOFF SCHEDULED	Date the fielding command and gaining MACOM makes system assessment; joint supportability assessment and handoff is schedule (AR 700–142).	D	S	N	M	R		
D	4601	FORSCOM HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4602	TRADOC HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4603	EUSA HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4604	USARPAC HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4605	USAR HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4606	ARNG HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4607	ISC HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4608	USARSO HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4609	OTHER HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4610	SOCOM HANDOFF SCHEDULED	Same as 4600.	D	S	N	M	R		
D	4611	TPS AVAIL	Date of availability of TPS for line replaceable units, shop replaceable units, and depot level repairs.	D	S	N	M	Q		
D	4620	USAREUR FUED	Date the materiel and its agreed upon support elements are issued in quantities specified in the MFP to the designated Initial Operational Capability (IOC) unit and training specified in the New Equipment Training (NET) has been accomplished (AR 700–142).	D	S	N	M	R	Q	T
D	4621	FORSCOM FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4622	TRADOC TRAINING UNIT EQUIPPED DATE	Date the materiel system and its agreed upon support elements are issued to the designated training base or unit and training specified in the NETP has been accomplished (AR 700–127).	D	S	N	M	R	Q	T
D	4623	EUSA FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4624	USARPAC FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4625	USAR FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4626	ARNG FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4627	ISC FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4628	USARSO FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4629	OTHER FUED	Same as 4620.	D [1]	S	N	M [1]	R	Q	T
D	4630	SOCOM FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4700	USAREUR MFT SUB AA/LESSONS LRND RPT	Date the materiel fielding team (MFT) provides the After Action (AA) Report and the draft Lessons Learned Report to MRSA.	D	S	N	M	R	T	
D	4701	FORSCOM MFT SUB AA/LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4702	TRADOC MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	

Table 1–1
Acquisition Management Milestone System—Continued

PP [2] NT	AMMS MS-NO	Title	Description	Type Acquisition [3]						
D	4703	EUSA MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4704	USARPAC MFT SUB AA/LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4705	USAR MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4706	ARNG MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4707	ISC MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4708	USARSO MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4709	OTHER MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4710	SOCOM MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4750	INITIAL DEPOT CAPABILITY ESTB	Date that initial depot level maintenance support is available for the materiel system regardless of source of support (AR 750–1).	D	S	N	M	Q		
D	4751	CONUS SUPPORT AVAILABLE	Date the Army depot organic support is available in the Continental United States (CONUS) for the materiel system/equipment (AR 750–1).	D	S	N	M	Q		
D	4752	OCONUS SUPPORT AVAILABLE	Date the Army depot organic support is available Outside Continental United States (OCONUS) for the materiel system/equipment (AR 750–1).	D	S	N	M	Q		
G	4940	USAREUR IOC ACHIEVED	Date the IOC by an MTOE unit and supporting elements is achieved (AR 700–142).	D [1]	S	N	M	R	Q	T
G	4941	FORSCOM IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4942	TRADOC IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4943	EUSA IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4944	USARPAC IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4945	USAR IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4946	ARNG IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4947	ISC IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4948	USARSO IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4949	OTHER IOC ACHIEVED	Same as 4940.	D [1]	S	N	M	R	Q	T
G	4950	SOCOM IOC ACHIEVED	Same as 4950.	D [1]	S	N	M	Q	T	
D	4960	POST PROVISIONING REV	Date the Post Provisioning Review is conducted to examine the effectiveness of provisioning decisions (AR 700–18).	D	S	N	M	Q		
D	4980	SYS OPERATIONAL READ REV	Date the systems operational readiness review is started (AR 700–127).	D	S	N	M	Q		
D	4999	MILESTONE DECISION REV IV/SORR	Date of the highest level review: IPR, ASARC, DAB or Systems Operational Readiness Review (SORR) is complete to progress to the next phase (AR 70–1).	D	S	N	M	Q		

Notes:
[1] These milestones apply to all applicable systems and are the only milestones that apply to ammunition items.
[2] Proponent Codes: C—combat developer, D—materiel developer, E—FISA, G—gaining MACOM, H—HQDA, N—Nuclear/Nuclear, Biological, Chemical, P—PM TRADE, R—materiel release, T—trainer.
[3] Type acquisition codes: D—development, S—streamlined, N—nondevelopment, M—materiel change management, R—reprocurement, Q—quick reaction, T—displaced, C—exception.

Table 1–2
Acquisition Management Milestone System Local Milestones

PP NT [1]	AMMS MS–NO	Title	Description	Type Acquisition [2]					
D	1016	IEP PREPARED	Date the Independent Evaluation Plan (IEP) Expanded Test Plan is prepared for the market investigation (AR 70–1).	D	S	N	M	Q	
D	1017	USER/UT IEP COMPLETED	Date the user UT IEP is completed.	D	S	N	M	R	Q
D	1019	STAR REVIEW	Date the Star Review is held (AR 70–1).	D	S				
D	1021	IER PREPARED	Date the Independent Evaluation Report (IER)/test conclusion endorsement is prepared (AR 70–1).	D	S	N	M		
D	1025	CFP COMP	Date the concept formulation package (CFP) is completed (AR 71–9).	D	S	N			
D	1060	MANPRINT ASSESSMENT PREPARED	Date the initial MANPRINT Assessment is prepared by the program sponsor (AR 602–1).	D	S	N	M		
D	1075	PROVISIONING PLAN DEV	Date the provisioning plan is developed for inclusion into the ILSP (AR 700–18).	D	S	N	M	R	Q
D	1090	INITIAL PRR COMP	Date the Initial PRR is completed (AR 70–67).	D	S	N	M		
D	2315	TECH DATA FOR DMI REV	Date technical data on those repairables and peculiar support equipment that require depot level maintenance are available for Joint Depot Maintenance Analysis Group to study and develop a recommendation for joint service assignment of maintenance responsibilities (AR 750–1).	D	S	N	M	Q	
D	2320	INTERIM TRANSPORTABILITY REPORT TO MTMC	Date the interim transportability report is submitted to the Military Traffic Management Command (MTMC) (AR 70–47, AR 70–1).	D	S	N	M	R	Q
D	2380	PROVISIONING PLAN UPDATED	Date the provisioning plan is updated for inclusion into the updated ILSP (AR 700–18).	D	S	N	M	R	Q
D	2475	INTERIM PRR CONDUCTED	Date the interim PRR is conducted (AR 70–67).	D					
D	3025	QUALITY ENGR PLANNING LIST COMP	Date the quality engineering planning list is completed by the quality assurance proponent (AR 70–37).	D	S	N	M		
D	3029	BOIP/QQPRI CHECKPOINT I	Date the materiel developer first checks BOIP/QQPRI submission as to any required changes to the previous submission that could impact on principal item, ASIOE, personnel, or training (AR 71–2).	D	S	N	M		
D	3035	STAFF PLANNERS COURSE STARTED	Date the first staff planners course begins (AR 350–35).	D	S	N	M		
D	3157	CRITICAL DESIGN REVIEW	Date the critical design review is conducted (MIL–STD–1521A).	D	S	M			
D	3175	DRAFT TM FROM CONTRACTOR	Date the draft TM to include narratives and repair parts and special tools lists are received from the contractor (AR 700–127, AR 750–1, AR 25–30).	D	S	N	M	R	
D	3180	LOGISTIC DEMO STARTED	Date logistic demonstration started (AR 700–127).	D	S	N	M		
D	3200	PRODUCIBILITY ENGR/PLNG COMP	Date the materiel developer completes the producibility engineering/planning requirement (AR 70–1).	D	S	N	M		
D	3225	INSTRUCTOR/KEYPERS TNG COURSE COMP	Date the Instructor and Key Personnel Training Course is completed (AR 350–35).	D	S	N	M	R	
D	3290	NET FDR UT II PERSONNEL COMP	Date the NET Course is completed for UT II personnel (AR 350–35).	D	S	N	M	Q	
D	3601	SMMP UPDATED	Date the SMMP is updated (AR 700–127).	D	S	N	M	Q	T
D	3650	FCA COMP	Date the functional configuration audit (FCA) is completed (AR 70–37).	D	S	N	M		
D	4470	USAREUR SLAC DISTR	Date the materiel developer distributes the Support List Allowance Card (SLAC) and master support list to the gaining MACOM.	D	S	N	M	R	T
D	4471	FORSCOM SLAC DISTR	Same as 4470.	D	S	N	M	R	T

Table 1–2
Acquisition Management Milestone System Local Milestones—Continued

PP [1] NT	AMMS MS–NO	Title	Description	Type Acquisition [2]					
D	4472	TRADOC SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4473	EUSA SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4474	USARPAC SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4475	USAR SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4476	ARNG SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4477	ISC SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4478	USARSO SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4479	OTHER SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4482	SOCOM SLAC DISTR	Same as 4470.	D	S	N	M	R	T
D	4575	DMPE AVAIL AT OVERHAUL FACILITY	Date depot maintenance plant equipment (DMPE) and depot manuals are available at the overhaul facility (AR 700–90).	D	S	N	M	R	
D	4577	LOG ASSISTANCE REP AVAIL	Date the logistical assistance representatives are available and in position to support the user in all aspects of logistical assistance for the fielded equipment (AR 700–4).	D	S	N	M	R	
D	4578	ORGANIZATION SPT EQUIP	Date the materiel developer completes assessment of the organization support equipment on-hand in gaining MACOM (AR 210–20).	D	S	N	M	R	

Notes:
[1] Proponent Code: D—materiel developer.
[2] Type acquisition codes: D—development, S—streamlined, N—nondevelopment, M—materiel change management, R—reprocurement, Q—quick reaction, T—displaced, C—exception.

Table 1–3
Acquisition Management Milestone System Medical Command Milestones

PP [1] NT	AMMS MS–NO	Title	Description	Type Acquisition [2]							
D	0100	MAT DEV OPTIONAL SYSTEM NARRATIVE	A record, for optional use by the materiel developer, to record a narrative and POC (name and telephone number) concerning the entire program schedule.	D	S	N	M	R	Q	T	C
G	0200	OTHER OPTIONAL SYSTEM NARRATIVE	A record, for optional use by other than materiel developer proponents, to record a narrative and PC (name and telephone number) concerning the entire program schedule.	D	S	N	M	R	Q	T	C
C	0300	O&O PLAN INITIATED	Date the Academy of Health Sciences (AHS), U.S. Army, initiates the initial draft O&O plan for coordination (AR 71–9).	D	S	N	M	Q			
C	1005	O&O PLAN APRV	Date the O&O plan is approved by HQ TRADOC (AR 71–9, AR 70–15).	D	S	N	M	Q			
C	1022	ROC/JSOR STAFFED	Date the ROC or JSOR is staffed for coordination (AR 71–9).	D	S	N	M	Q			
C	1047	ROC/JSOR APRV	Date the ROC or JSOR is approved by HQ TRADOC or HQDA (AR 71–9).	D	S	N	M	Q			
M	1049	IND REQUESTED FROM FDA	Date the materiel developer request Investigational New Drug (IND) from the FDA.	D	S	N	M	Q			
D	1080	INITIAL APRV ILSP AVAIL	Date the approved ILSP coordinated with the applicable program participants is available (AR 700–127).	D	S	N	M	R	Q		
M	1082	DCP SUBMITTED	Date the DCP is submitted for MS I review (AR 700–127).	D	S	N	M	R	Q		
D	1999	MILESTONE DECISION REV I	Date of the highest level review: IPR, ASARC, or DAB for decision to progress to Phase II (AR 70–1).	D	S	N	M	Q			
M	2002	MILESTONE DECISION REVIEW I/II	Date of the highest level review: IPR (AR 70–1).	D	S	M	Q				

Table 1–3
Acquisition Management Milestone System Medical Command Milestones—Continued

PP [1] NT	AMMS MS–NO	Title	Description	Type Acquisition [2]				
M	2003	MILESTONE DECISION REVIEW I/III	Date of the highest level review: IPR (AR 70–1).	D	S	M	Q	
D	2065	ASSIGN ZLIN	Date the materiel developer obtains a developmental (Z) LIN from the CDA (AR 708–1, AR 71–2).	D	S	N	M	Q
D	2095	BOIPFD/QQPRI/DI SUB TO FISA	Date the materiel developer submits the initial BOIPFD, QQPRI, and DI form to the U.S. Army FISA (AR 71–2).	D	S	N	M	R
C	2145	SAFETY RELEASE ISSUED	Date the combat developer issues the safety release to the organization conducting the user testing (AR 40–10).	D	S	N	M	Q
D	2180	UT I STARTED	Date the UT I begins. UT includes force development test and experimentation, innovative test, concept evaluation program and initial operational test and evaluation, follow-on operational test and evaluation, onsite user test, and joint operational test (AR 71–3, AR 70–1).	D	S	N	M	
D	2190	UT I COMP	Date the UT I is completed (AR 71–3).	D	S	N	M	
M	2191	CLINICAL I TEST INITIATED	Date the Clinical I Tests are initiated.	D	S	N	M	
M	2192	CLINICAL II TEST INITIATED	Date the Clinical II Tests are initiated.	D	S	N	M	
M	2193	CLINICAL III TEST INITIATED	Date the Clinical III Tests are initiated.	D	S	N	M	
C	2225	BOIP/QQPRI TO HQDA	Date the combat developer submits the BOIP/QQPRI to HQDA (AR 71–2).	D	S	N	M	R
H	2250	APRV BOIP/QQPRI TO COMBAT DEV	Date HQDA returns the approved BOIP/QQPRI to the combat developer (AR 71–2).	D	S	N	M	R
D	2310	INITIAL NETP DISTR	Date the initial NETP is forwarded to the trainer (AR 350–35).	D	S	N	M	Q
D	2390	UPDATED ILSP AVAIL	Date the updated and approved ILSP, coordinated with applicable program participant, is available (AR 700–127).	D	R			
D	2465	DCP SUB	Date the Decision Coordinating Paper (DCP) is submitted, for the Milestone II decision review (AR 70–1).	D	S	N		
D	2999	MILESTONE DECISION REV II	Date of the highest level review: IPR, ASARC, or DAB for decision to progress to Phase III (AR 70–1).	D				
D	3040	USAREUR MON AND DMFP/MTP DISTR	Date the materiel developer forwards the MON and initial DMFP of MTP to the gaining command and other participants (AR 700–142).	D	S	N	M	T
D	3041	FORSCOM MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3043	EUSA MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3044	USARPAC MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3045	USAR MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3046	ARNG MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3048	USARSO MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3049	OTHER MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T
D	3050	SOCOM MON AND DMFP/MTP DISTR	Same as 3040.	D	S	N	M	T

Table 1–3
Acquisition Management Milestone System Medical Command Milestones—Continued

PP NT [1]	AMMS MS–NO	Title	Description	Type Acquisition [2]					
G	3060	USAREUR DMFP CMTS/MSP/MTP SUB	Date the gaining MACOM provides major comments to the DMFP/MTP and provides the proposed MSP to the fielding command (AR 700–142).	D	S	N	M	T	
G	3061	FORSCOM DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3063	EUSA DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3064	USARPAC DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3065	USAR DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3066	ARNG DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3068	USARSO DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3069	OTHER DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
G	3070	SOCOM DMFP CMTS/MSP/MTP SUB	Same as 3060.	D	S	N	M	T	
D	3520	ABOIPFD/AQQPRI/DI SUB TO FISA	Date the materiel developer forwards the ABOIPFD/AQQPRI/DI to U.S. Army FISA. A narrative is required indicating the amendment (AR 71–2).	D	S	N	M	R	
H	3540	ABOIP/AOMD APRV	Date HQDA, DSCOPS, approves the ABOIP with the AOMD, a narrative is required indicating which amendment is referenced (AR 71–2).	D	S	N	M	R	
D	3630	UPDATED ILSP AVAIL	Date the updated approved ILSP, coordinated with the combat developer, trainer, logistician, is available (AR 700–127).	D	S	N	M	R	Q
D	3680	TDP AVAIL	Date the TDP is available (AR 70–1).	D	S	N	M		
M	3701	READ-AHEAD PKG SUB TO AMTC	Date the read-ahead package is submitted to the Army Medical Technical Committee (AMTC) for type classification approval.	D	S	N	M		
D	3717	STANDARD LIN ASSIGNED	Date a standard LIN is assigned by CDA (AR 70–1).	D	S	N	M	Q	
M	3721	IDENTIFICATION OF DIDS	Date the Data Item Descriptions (DIDS) have been identified by Defense Personnel Support Center (DPSC) for a specific item.	D	S	N	M	Q	
M	3725	RQNS SUB TO DPSC	Date the requisition is submitted to DPSC for them to procure.	D	S	N	M	Q	
M	3730	DPSC OPENS SOL	Date DPSC opens solicitation to bidders.	D	S	N	M	Q	
M	3735	CONTRACT AWARDED	Date DPSC awards contract.	D	S	N	M	Q	
M	3740	APVL OF MANUALS	Date of review and approval of manuals. Narrative required to state whether combined user/operator manual or separate manuals submitted.	D	S	N	M		
M	3745	APVL OF PARTS KITS	Date of review and approval of parts kits if needed for an item.	D	S	N	M		
M	3750	APVL OF REPAIR PARTS	Date of review and approval of list of parts to be standardization in supply system.	D	S	N	M	Q	
M	3755	REPAIR PARTS STANDARDIZED	Narrative of standardization actions for repair parts.	D	S	N	M		
M	3760	SUP CAT DISTR	Date Supply Catalog, which also contains hand receipts for medical SKO is distributed.	D	S	N	M		
M	3765	UPDATED DCP SUBMITTED	Date the DCP is updated and submitted for milestone III review.	D	S	N	M		
M	3995	AMTC APRV TO TC	Date the AMTC gives approval for type classification.	D	S	N	M		
D	3999	MILESTONE DECISION REV III	Date of the highest review: IPR, ASARC, DAB for decision to progress to phase IV (AR 70–1).	D	S	N	M	Q	

Table 1–3
Acquisition Management Milestone System Medical Command Milestones—Continued

PP [1] NT	AMMS MS–NO	Title	Description	Type Acquisition [2]					
D	4029	SOCOM DMFP/DISTR PLAN PROV	Date the fielding command provides updated DMFP and latest approved distribution plan to the gaining Army command (AR 700–120, AR 700–142).	D	S	M	R		
D	4030	USAREUR DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4031	FORSCOM DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4033	EUSA DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4034	WESTCOM DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4035	USAR DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4036	ARNG DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4038	USARSO DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
D	4039	OTHER DMFP/DISTR PLAN PROV	Same as 4029.	D	S	M	R		
M	4040	USAREUR FACILITY AVAIL	Date the gaining command identifies permanent or semipermanent operating and support facilities are available concurrently with fielding (AR 700–127).	D	S	N	M	T	
M	4041	FORSCOM FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
M	4043	EUSA FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
M	4044	USARPAC FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
M	4045	USAR FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
M	4046	ARNG FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
M	4048	USARSO FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
M	4049	OTHER FACILITY AVAIL	Same as 4040.	D	S	N	M	T	
G	4050	USAREUR DMFP/MSP RETURNED	Date the gaining MACOM provides MFP comments on undated draft MFP and current MSP (AR 700–142).	D	S	M	R		
G	4051	FORSCOM DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4053	EUSA DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4054	USARPAC DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4055	USAR DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4056	ARNG DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4058	USARSO DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4059	OTHER DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
G	4060	SOCOM DMFP/MSP RETURNED	Same as 4050.	D	S	M	R		
M	4063	SOCOM FACILITIES AVAILABLE	Same as 4040.	D	S	N	M	T	
D	4350	USAREUR FDMFP/MTP/MFA/MTA DISTR	Date the materiel developer provides the final DMFP/MTP, current distribution plan and the MFA/MTA (for signature) to the gaining or losing MACOM (AR 700–142).	D	S	N	M	R	T

Table 1–3
Acquisition Management Milestone System Medical Command Milestones—Continued

PP [1] NT	AMMS MS–NO	Title	Description	Type Acquisition [2]						
D	4351	FORSCOM FDMFP/MTP/MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T	
D	4353	EUSA FDMFP/MTP/ MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T	
D	4354	USARPAC FDMFP/MTP/MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T	
D	4355	USAR FDMFP/MTP/ MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T	
D	4356	ARNG FDMFP/MTP/ MFA/MTA DISTR	Same as 4350.	D	S	N	M	R	T	
D	4358	USARSO FDMFP/MTP/ MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T	
D	4359	OTHER FDMFP/MTP/ MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T	
G	4360	SOCOM FDMFT/MTP/ MFA/MTA DIST	Same as 4350.	D	S	N	M	R	T	
G	4410	USAREUR APRV MFA/MS PROVIDED	Date the final MSP and signed MFA is provided to the fielding command (AR 700–142).	D	S	N	M	R	T	
G	4411	FORSCOM APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4413	EUSA APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4414	USARPAC APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4415	USAR APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4416	ARNG APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4417	USARSO APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4419	OTHER APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
G	4420	SOCOM APRV MFA/MSP PROVIDED	Same as 4410.	D	S	N	M	R	T	
R	4579	FULL RELEASE APRV	Date the full release is certified by the materiel developer to the user. This scheduled date is the materiel release date (AR 700–142).	D	S	N	M	R	Q	T
R	4580	FIRST COND RELEASE APRV	Date the first conditional release is certified by the materiel developer to the user. Narrative will include conditions of release with get well plan and location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4581	SECOND COND RELEASE APRV	Date the delegated authority approves the second conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4582	THIRD COND RELEASE APRV	Date the delegated authority approves the third conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4583	FOURTH COND RELEASE APRV	Date the delegated authority approves the fourth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4584	FIFTH COND RELEASE APRV	Date the delegated authority approves the fifth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	

Table 1–3
Acquisition Management Milestone System Medical Command Milestones—Continued

PP NT [1]	AMMS MS-NO	Title	Description	Type Acquisition [2]						
R	4585	SIXTH COND RELEASE APRV	Date the delegated authority approves the sixth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4586	SEVENTH COND RELEASE APRV	Date the delegated authority approves the seventh conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4587	EIGHTH COND RELEASE APRV	Date the delegated authority approves the eighth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4588	NINTH COND RELEASE APRV	Date the delegated authority approves the ninth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4589	TENTH COND RELEASE APRV	Date the delegated authority approves the tenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4590	ELEVENTH COND RELEASE APRV	Date the delegated authority approves the eleventh conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4591	TWELFTH COND RELEASE APRV	Date the delegated authority approves the twelfth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4592	THIRTEENTH COND RELEASE APRV	Date the delegated authority approves the thirteenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4593	FOURTEENTH COND RELEASE APRV	Date the delegated authority approves the fourteenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4594	FIFTEENTH COND RELEASE APRV	Date the delegated authority approves the fifteenth conditional release. Narrative will include conditions of release with get well plan and quantity by location of fielding (AR 700–142).	D	S	N	M	R	Q	
R	4595	FIRST TRAINING RELEASE APRV	Date the delegated authority approves the first training release (AR 700–142).	D	S	N	M	R	Q	
R	4596	SECOND TRAINING RELEASE APRV	Date the delegated authority approves the second training release (AR 700–142).	D	S	N	M	R	Q	
R	4597	THIRD TRAINING RELEASE APRV	Date the delegated authority approves the third training release (AR 700–142).	D	S	N	M	R	Q	
R	4598	FOURTH TRAINING RELEASE APRV	Date the delegated authority approves the fourth training release (AR 700–142).	D	S	N	M	R	Q	
R	4599	FIFTH TRAINING RELEASE APRV	Date the delegated authority approves the fifth training release (AR 700–142).	D	S	N	M	R	Q	
M	4618	AHS TRAINING UNIT EQUIPPED DATE	Date the materiel system and its agreed upon support elements are issued to the AHS.	D	S	N	M	R	Q	T
D	4620	USAREUR FUED	Date the materiel and its agreed upon support elements are issued in quantities specified in the MFP to the designated IOC unit and training specified in the NET has been accomplished (AR 700–142).	D	S	N	M	R	Q	T
D	4621	FORSCOM FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4623	EUSA FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4624	USARPAC FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4625	USAR FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4626	ARNG FUED	Same as 4620.	D	S	N	M	R	Q	T

Table 1–3
Acquisition Management Milestone System Medical Command Milestones—Continued

PP [1] NT	AMMS MS–NO	Title	Description	Type Acquisition [2]						
D	4628	USARSO FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4629	OTHER FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4630	SOCOM FUED	Same as 4620.	D	S	N	M	R	Q	T
D	4700	USAREUR MFT SUB AA/ LESSONS LRND RPT	Date the MFT provides the AA Report and the draft Lessons Learned Report to MRSA.	D	S	N	M	R	T	
D	4701	FORSCOM MFT SUB AA/LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4703	EUSA MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4704	USARPAC MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4705	USAR MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4706	ARNG MFT SUB AA/LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4708	USARSO MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4709	OTHER MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
D	4710	SOCOM MFT SUB AA/ LESSONS LRND RPT	Same as 4700.	D	S	N	M	R	T	
G	4940	USAREUR IOC ACHIEVED	Date the IOC by an MTOE unit and supporting elements is achieved (AR 700–142).	D	S	N	M	R	Q	T
G	4941	FORSCOM IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4943	EUSA IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4944	USARPAC IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4945	USAR IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4946	ARNG IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4948	USARSO IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4949	OTHER IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T
G	4950	SOCOM IOC ACHIEVED	Same as 4940.	D	S	N	M	R	Q	T

Notes:
[1] Proponent Codes: C—combat developer, D—materiel developer, E—FISA, G—gaining MACOM, H—HQDA, M—OTSG, N—Nuclear/Nuclear, Biological, Chemical, P—PM TRADE, R—materiel release, T—trainer.
[2] Type acquisition codes: D—development, S—streamlined, N—nondevelopment, M—materiel change management, R—reprocurement, Q—quick reaction, T—displaced, C—exception.

Table 1–4
Automated Information Systems (AIS) Milestones

Milestone number	Title	Description
9000	General Narrative	A record for optional use to record a narrative and POC (name and telephone number) concerning the entire AIS program schedule.
Phase O—Need Justification		
9005	Information Management Plan (IMP) Completed	Date the IMP is completed by the MACOM and submitted to HQDA, SAIS–PP, for validation and inclusion in the Information Management Master Plan (IMMP). The IMMP is the basic planning document that identifies information requirement initiatives in the sustaining base environment and project information processing requirements and capabilities.
9010	IMMP Approval and Guidance Received	Date the consolidated and approved user requirements, in the validated IMPs, are consolidated in the IMMP and approved by the Director of Information Systems for command Control, communications, and Computers (DISC4). The IMMP includes the IMPs prepared throughout the Army.

Table 1–4
Automated Information Systems (AIS) Milestones—Continued

Milestone number	Title	Description
9015	MNS Approved	Date the MNS, a requirements document prepared by the IMP initiator and the materiel developer in coordination with the functional proponent, is approved by the executive management/approval authority. The MNS is used to identify and support the need for new or major improvements to mission capability.
9099	Milestone 0	Date the first major milestone in the life cycle is scheduled for the decision to initiate acquisition of a materiel program to satisfy the stated mission need. During this phase, needs are identified and validated in terms of functional requirements and recommendation is made to explore alternative functional concepts to satisfy the need or mission deficiency. The decision at Milestone 0 is made by the authorities designated in AR 25–3. The MNS is the document submitted to obtain Milestone 0 approval.
Phase 1—Concepts Development Phase. During this phase, the functional requirement is translated into a functional description and alternative concepts to satisfy the requirements. All potential impacts are clearly defined in the concept so that the alternatives can be adequately evaluated.		
9105	Project Management Plan Approved	Date the project Management Plan, the primary management document used to control the development of the AIS and to implement the program management strategy, is approved by the PM or project officer.
9110	Assessment of Alternate Functional Concepts/Concept Development Completed	Date the PM/materiel developer, in coordination with the functional proponent, ensures the alternate functional concepts for performing the mission activities are evaluated and the best functional/technical concept is selected to satisfy the mission need.
9115	Return on Investment (ROI) Estimate Completed	Date the ROI estimate is completed by the PM or materiel developer, indicating the feasibility of the AIS. (For a Major Automated Information Review Council (MAISRC), the ROI may be done separately for each application running on a hardware platform.)
9120	Program Development Increment Package (PDIP)	Date the dollars and manpower to support the AIS are identified by the materiel developer in the PDIP and submitted to HQ AMC. (The Management Decision Package (MDEP) is an 8-year package of dollars and manpower to support a given program or function. It consists of two parts: The Budget Increment Package (BIP), and the PDIP. The BIP is the first three budget and execution years of the MDEP, and the PDIP is the five program years following.)
9125	Input to the MACOM Program Analysis Resource Review (PARR) Submitted	Date the PARR submissions manpower, OMA, Operation and Maintenance, Army Reserve (OMAR), Military Construction Army (MCA), etc.) for MACOM's planned support for the AIS system are submitted by the PEO/PM or materiel developer to HQ AMC. (The MACOM in coordination with the functional proponent must prepare, manage, and be responsible for the manpower, OMA, OMAR, and MCA portion of the Life Cycle Cost for initiatives requested from MACOM functional proponent prior to the odd year November PARR submission. These PARR submissions must correlate to Long Range Research Development Acquisition Program (LRRDAP) submissions and possibly to relate PARR submissions from other MACOMs.)
9130	AIS Requirements Specification Developed	Date the system and software requirements specifications are developed by the materiel developer.
9135	Software Interoperability Interface Requirements Determined	Date the AIS/software requirements for standardization, integration, and interoperability among other Information Systems are identified and documented.
9140	System Decision Paper (SDP) Submitted	Date the SDP is submitted by the materiel developer to the decision authority within HQDA for review and approval. (The SDP is the primary document used to obtain approval at each of the milestone decision review, that is, Milestones I, II, and III. The SDP is prepared by the materiel developer to support AIS approval, appropriate policy level involvement and the decision to progress to the design phase. The SDP summarizes the project, identifies alternatives considered, programs toward completion of the project, and the issues. The SDP is required for each class IV or larger system.)
9145	Concept Development Completed.	Date the concept development phase for the AIS is completed. Completion of this phase means the alternative methods identified, to accomplish the function documented in the approved MNS or project request or ROC, have been evaluated and the most feasible alternative has been identified. The functional requirements (AIS capabilities and functionality needed to solve a major business problem) have been specified by the functional proponent; that is, the Army staff element, MACOM, or agency designated by HQDA DISC4 upon approval of the IMMP who serves as the proponent for the AIS functional requirements.
9199	Milestone I	Date the milestone I is scheduled for completion indicating readiness to progress to the design phase.

Table 1–4
Automated Information Systems (AIS) Milestones—Continued

Milestone number	Title	Description
Phase 2—Design Phase. (During this phase, the AIS technical specifications are completed and the AIS design is validated. Design alternatives are also developed, based on the approved concept as are plans for major activities, such as training, testing, and security. Functional specifications for the hardware, software, and firmware are established).		
9205	Software Development Plan Available	Date the software development plan, containing the schedule and plans for conducting activities for software development, is made available for review and acceptance.
9210	Software Support Plan Available	Date the software support plan, containing the planned activities to ensure that the AIS software to be implemented and fielded, continues to support fully the operational mission of the AIS and software.
9215	Computer Resources Life Cycle Management Plan (CRLCMP) Developed	Date the management document, describing the development acquisition, test, and support plans for the life cycle computer resources integral to, or used in direct support of Army systems, is developed.
9220	Cost and Operational Effectiveness Analysis (COEA) Developed	Date the COEA, based on current cost estimates, is developed by the combat developer.
9225	AIS Return On Investment (ROI) Strategy Updated	Date the ROI is updated.
9230	Acquisition Strategy Determined	Date the acquisition strategy or plan is determined by the PM/materiel developer.
9235	System Specification Report Developed	Date the technical report, detailing the AIS environment design elements and the system/subsystem interfaces for the AIS, is developed.
9240	System Requirements Review (SRR) Completed	Date the materiel developer completes the assessment of the efforts to define the AIS requirements. (The objective of this review is to ascertain the adequacy of the efforts in defining system requirements. It will be conducted when a significant portion of the system functional requirements has been established.
9245	Functional Baseline Submitted	Date the AIS functional baseline (initial functional configuration identification for the AIS program) is submitted by the PM/materiel developer to the appropriate management executive for approval and signature. (An inventory of information resources (hardware, software, data, or any combination thereof) and the interrelationships currently operational within the organization.
9250	System Design Review (SDR) Completed	Date the AIS system design review is conducted to evaluate the optimization, correlation, completeness, and risks associated with the allocation technical requirements. This review includes a summary review of the system engineering process that produced the technical requirements normally contained in the System Requirements Specification. (The SDR is conducted when the system definition effort has proceeded to the point where system characteristics are defined and the configuration items (CI) are identified.)
9255	Allocated Baseline Submitted	Date the allocated baseline, identifying all configuration items and including type B specifications for each configuration item has been submitted by the PM/materiel developer for approval. (For hardware, this normally occurs at the Preliminary Design Review (PDR), but no later than the Critical Design Review.)
9260	PDR Conducted	Date the review of the AIS system is conducted by the materiel developer or PM to evaluate each CI or aggregate of CIs. (The PDR evaluates the overall AIS program progress, technical adequacy, and risk resolution (on a technical cost, and schedule basis) of the selected design approach. In addition, the PDR determines its compatibility with performance and engineering requirements of the CI development specification, and establishes the existence and compatibility of the physical and functional interfaces among the CI and other items of equipment, facilities, computer programs, and personnel.)
9265	Critical Design Review (CDR) Conducted	Date the CDR is conducted by the materiel developer or the PM to review each CI to determine whether the detail design is essentially complete. (The purpose of this review will be to determine that the detail design of the CI under review satisfies the performance and engineering specialty requirements of the CI development specifications; establish the detail design compatibility among the CI and other items of equipment, facilities, computer program and personnel; assess producibility and CI risk areas (on a technical, cost, and schedule basis); and review the preliminary product specifications.)
9270	TEMP Developed	Date the TEMP for the AIS system is developed by the materiel developer for submission to U. S. Army Operational Test and Evaluation Agency or other designated test agency for approval to support the system test and evaluation program for the integrated system (hardware and software) testing. (The TEMP will specify and structure a test process to ensure the system undergoes testing for its maximum operational environmental conditions. The TEMP is the basic planning document for all Test and Evaluation (T&E) related to a particular system acquisition. It is used by the Office of the Secretary of Defense (OSD) and all Department of Defense components in planning, reviewing, and approving T&E (for those programs designated for OSD oversight). The TEMP provides the basis for all other detailed T&E planning documents.

Table 1–4
Automated Information Systems (AIS) Milestones—Continued

Milestone number	Title	Description
9275	Updated SDP Submitted II	Date the updated SDP is submitted by the materiel developer to support milestone II and progression to the development phase of the AIS life cycle.
9280	Annual Input to the Program Objective Memorandum (POM)/Command Operating Budget (COB) Submitted	Date the materiel developers LRRDAP portion of the AIS cost and the MACOM's PARR portion of the AIS cost are submitted as part of the COB.
9285	Annual Input to the Logistics Automation Master Plan (LAMP)	Date the annual input to the LAMP is submitted by the materiel developer.
9299	Milestone II	Date milestone II is scheduled to determine the preparedness of the AIS to progress to the development phase of the AIS life cycle. (At milestone II, firm design to cost goals are established for the system(s) selected for development. Program accomplishments are evaluated against cost, schedule, and supportability goals with the same rigor as the evaluation of technical performance.)
Phase 3—Full Scale Development Phase. (During this phase, the application software code is developed, configuration management is implemented, and database and methods are selected. The total AIS and automatic data processing is developed, integrated, tested, and evaluated to ensure it satisfies mission needs described in the MNS and to determine its readiness for deployment. Two of the most critical lifecycle activities occur in this phase: Testing of the products is accomplished to ensure they perform as required. Security must be incorporated into every aspect of the project to provide protection of the project, the data, and the process. This phase requires careful management to ensure planning is executed properly, and solutions are not driven by technology. The desired outcome of this phase is to develop a usable, friendly product that satisfies the requirement and is culturally acceptable).		
9305	FCA Completed	Date the audit or review is completed by the materiel developer to determine if the AIS functional characteristics perform in compliance with the etablished or configuration identification requirements.
9310	Software Development Test (SDT) Conducted	Date the SDT (module and program testing), representing the minimum testing to be accomplished for class II through class V systems, is conducted by the PM/materiel developer to ensure the AIS satisfies the functional requirements.
9315	Software Qualification Test (SQT) Conducted	Date the SQT is conducted by the independent tester designated by the approval authority. (The SQT is an independent third party test using supplemented live data files or user prepared data and executed on target hardware, if available. It is conducted by the tester designed by and under the direction of the approval authority with the assistance of other participants.)
9320	Computer Software Component Integration Item (CSCI) Testing Completed	Date the AIS and software testing is completed, indicating the information system-/component interface requirements have been satisfied by the AIS design.
9325	PCA Completed	Date the PCA Audit, the technical examination of the AIS to verify the system confirmation to the physical configuration identification, is completed by the materiel developer.
9330	Software Acceptance Test (SAT) Completed	Date the SAT, a user test conducted in an operational field environment using a production database on target hardware, is completed.
9335	Software Test Demo User Testing Completed	Date testing and evaluation are completed by the materiel developer to confirm that the software functions in accordance with the functional and technical requirements and can be effectively executed in the designated environment.
9340	Product Baseline Submitted	Date the Product Baseline, the document identifying the planned and actual cost, schedule, and requirements for managing and tracking the AIS, is prepared by the PM/materiel developer for approval. (The success of a project is measured by how well it stays within established cost, is completed on schedule, and satisfies the user's requirements.)
9345	Systems Support Documentation (Maintenance and Operator Manuals) Available	Date all documentation, manuals or other publications, are available to support operation and maintenance of the AIS.
9350	Finalized Implementation/Deployment Plan Coordinated with the Installation	Date the fielding plans and date are coordinated and finalized with the installation(s) Director of Information Management's scheduled to receive the system to ensure preparedness for system installation and immediate operation and sustainment upon the date of equipment arrival.
9355	Finalized MACOM Deployment Plan Coordinated	Date the AIS deployment schedule and fielding plans are coordinated with the MACOMs scheduled to receive or support the AIS.
9360	Development and Coordination of a Transition Plan for Assuming Operation and Maintenance of the Deployed System	Date the Transition Plan for the AIS is completed by the materiel developer. The Transition Plan identifies the handoff plan, outlining organizational responsibilities to be assumed during and after deployment for transitioning to inhouse operator and maintenance support without interruption of operation or support.
9365	Test Readiness Review Completed	Date the Test Readiness Review is completed.
9370	AIS/Software Testing Completed	Date the AIS/Software Testing is completed.
9375	AIS/Software Project Completion Report Available	Date the Software Project Completion Report is available.

Table 1–4
Automated Information Systems (AIS) Milestones—Continued

Milestone number	Title	Description
9380	AIS/Software ROI Strategy Completed	Date the AIS/Software ROI Strategy is updated.
9383	AIS/Software Design Submitted	Date the AIS/Software Design Plan is submitted for review and approval.
9385	Status and Deficiency Report Submitted.	Date the AIS Status and Deficiency Report is submitted.
9387	System Acceptance Review (SAR) Completed	Date the SAR is completed for the AIS.
9390	System Design Approved	Date the system design is approved.
9393	Software Deployment Review and Approval Completed	Date the Software Deployment Review is conducted and approval for deployment is given.
9395	AIS/Operational Software Support Plan Submitted	Date the AIS/Operational Software Support Plan is submitted for review and approval.
9397	Updated SDP Submitted III	Date the updated SDP is submitted by the materiel developer to support milestone III and decision to progress to the deployment phase of the AIS lifecycle.
9399	Milestone III	Date milestone III is scheduled to determine the preparedness of the AIS to progress to the deployment phase. (Approval is given for the selection and deployment of an operation, supportable system when a competitive demonstration and test has been conducted, or the deployment of a system when only one was selected for definition, design, and development. In either case, the decision releases a new system to the Army.)
Phase 4—Deployment Phase. (During this phase the AIS is fielded, installed, and made operational at all locations, in accordance with the deployment plan. The transition and deployment plans are completed. The application code is completed and maintenance requirements are developed. The users are trained, the products are distributed, and the system becomes part of the user's way of doing business).		
9405	AIS ROI Strategy Executed	The date the AIS ROI Strategy is executed.
9410	Updated SDP Submitted	Date the updated SDP is submitted by the information system operation manager.
9415	Update Baseline	Date the baseline is udpated.
9499	Milestone IV	Date Milestone IV is scheduled to assure a post-deployment AIS operational assessment has been completed by the MACOM information System Operation Manager.
Phase 5—Operations Phase. (During this phase, the AIS is operated, maintained, and evaluated for effectiveness. Benefits of approved short term post deployment modernization plans are evaluated and approved plans are implemented. Long term existing AIS modernization is planned).		
9505	AIS/Software Support Available	Date the AIS/Software Support is available.
9510	Post Deployment Operational Assessment Completed	Date assessment is scheduled to review the AIS systems performance based on its intended operational environment to determine if the system satisfies the need for which it was designed and developed.
9515	Updated SDP Submitted V	Date the updated SDP is submitted by the Information system Manager to identify any relevant issues to be researched or considered in future fieldings or planned system or software upgrades.
9520	Update Baseline V	Date the configuration identification document or sets of documents are updated by the PM/materiel developer.
9525	Revalidate MNS	Date the MNS is reviewed and revalidated by the Information system manager indicating the materiel deficiency has been satisfied, the AIS operation and support are acceptable, and the AIS affordability, performance, and benefits are within acceptable limits.
9530	Information System Replacement Plan Available	Date the Information System Replacement Plan for the AIS is available.
9599	Milestone V	Date Milestone V is scheduled to determine whether the existing AIS conforms to architectural requirements, continues to satisfy validated mission needs and requirements, or should be terminate. (Milestone V is scheduled at least every four years during the information system operational life. Milestone V shall be reached halfway through the operational life of the information system, or no later than two years after Milestone IV, or when a major change in the information system is required, whichever occurs first).
9605	Operation Transition Phase	During this phase, the system is assessed annually, and the MAISRC is conducted every four years. If major redesign is required, the lifecycle would restart at Milestone 0. Management responsibility is transferred from the PM to the operations manager.

Chapter 2
Reporting Procedures, Distribution, and Instructions for AMMS Updates

Section 1
Reporting Procedures and Distribution

2–1. Reporting requirements

a. AMMS data must be received at MRSA no later than the 5th working day following the end of the quarter. All proponent agencies (table 2–1) will send AMMS data to the Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXMD-EI, Lexington KY 40511-5101.

b. The initial entry of the milestone schedule, associated header, and narrative data for a materiel system or equipment will be the responsibility of the following:

(1) *Combat developer.* The combat developer will enter all milestone events leading to approval of the O&O plan (milestone event 1005).

(2) *Materiel developer.* Upon O&O plan approval or program initiation, the materiel developer will assume the primary responsibility for the materiel system or equipment schedule, associated header, and narrative data. At O&O plan approval or program initiation, the materiel developer will submit the system or equipment schedule information through milestone decision review IV (milestone event 4999). If the program milestone schedule reflects an Army Acquisition Executive (AAE) or Army Materiel Command (AMC) approved Acquisition Plan at variance with the governing Army regulatory documents and constraints, prior to Milestone Decision Review I (milestone event 1999), provide a copy of the schedule in the current Acquisition Plan with areas of variance highlighted to Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXMD-EI, Lexington, KY 40511-5101. This information is required to ensure the reports reflect the accurate schedule and provide supporting organizations sufficient information to accommodate the actual as opposed to regulation-mandated schedules. If sufficient information is not available to develop a full schedule, for example, the acquisition strategy has not been established, the materiel developer can submit the schedule leading to milestone decision review I (milestone event (1999), and the remainder of the schedule will be submitted no later than the completion of milestone decision review I. Although post milestone decision review I dates are not required until the completion of milestone decision review I, an entry must be made against these milestones. At a minimum, this entry should indicate not scheduled (NS) with a general narrative explaining program status.

(3) *Materiel release points of contact (POC).* The materiel release POC, usually the produce assurance office, will update materiel release milestones for which they have responsibility. If the materiel system or equipment is not already tracked in AMMS, the materiel release POC will enter the materiel system or equipment in AMMS along with the materiel release milestones.

(4) *Office of The Surgeon General (OTSG).* The OTSG is responsible for initial entry and update of all OTSG systems in AMMS.

(5) *Army Information (AIS) proponents.* The AIS proponents will be responsible for initial entry and update of all AIS in AMMS.

c. The Computer Aided Milestone Schedule (CAMS) Model or the Logistics Planning and Requirements Simplification System (LOGPARS) Schedule Advisor may be used to assist in the development and tracking of the milestone schedule.

d. Milestone reporting is mandatory for—

(1) All Army Modernization Information Memorandum (AMIM) and Force Modernization Master Plan (FMMP) materiel systems or equipment.

(2) Systems or equipment (excluding special access programs (see AR 380-381)) requiring AR 71-9 materiel requirement documentation, for example, an O&O Plan, Required Operational Capability (ROC); or a Joint Service Operational Requirement (JSOR) having the Army as the lead service or for which Army requires support materiel documentation. Medical (class VIII) materiel where the baseline cost estimate for research, development, test, and evaluation (RDTE) at the time of initiation (milestone 0) exceeds $3 million, or the procurement cost estimates exceed $10 million.

(3) Materiel Change Management (MCM) materiel systems or equipment requiring documentation in accordance with AR 70-15. MCM items in this category will require either an updated requirements document or a new requirements document.

(4) Programs initially developed under the Quick Reaction Capability (QRC) process that evolve into programs having total Army application. These programs will be documented by AR 71-9 documents and be tracked in the AMMS.

(5) Level I, II, and III AIS as specified in AR 25-3.

(6) Reprocurements, when a second source or model change is being sought.

(7) Training systems to be type classified.

e. Programs with other requirements documents will not be reported in the AMMS data base—

(1) MCM items not requiring modification of an existing or development of a new requirements document.

(2) QRC programs not approved for total Army application

(3) Training devices not type classified.

(4) Capability request.

(5) Qualitative construction requirement.

(6) Statement of Need—clothing and individual equipment covered by AR 700-26.

(7) Items acquired with non-appropriated funds, real property installed equipment, Defense Logistic Agency, or General Services Administration managed items (not addressed in paragraph 2–1*d*), non type classified equipment that does not require national level (wholesale) materiel management or logistic support.

(8) Army Medical Department (AMEDD) Sets Kits and Outfits (SKOs) consisting of expandable and durable medical items.

f. AMMS data submissions (milestone scheduled/completed date, descriptor codes and narrative) will address the milestones identified in table 1-1, table 1-3 (OTSG) and table 1-4 (AIS) to the extent applicable to a given program. No Army level milestones will be added, changed, or deleted without prior written approval from HQDA, DALO-SMS.

g. Once an initial scheduled milestone date has been established for a materiel system or equipment, updates are the responsibility of the applicable milestone proponent. All milestone proponents will ensure that required data are provided accurately and in an expeditious manner.

h. The initial schedule date and current schedule date will be recorded for each applicable milestone. The scheduled date will be updated as changes occur or at least reviewed quarterly for accuracy. If a milestone date is changed, all subsequent related milestones will be reviewed and updated as necessary.

i. Data that has been recorded in the central data base can only be changed by the proponent. Thus, the responsibility for data accuracy resides with each proponent.

j. A narrative explanation will be provided for each milestone not completed as scheduled. (See para 2–9.) The narrative will provide justification for the rescheduling action. The action must be coordinated with other interested commands and agencies if the first unit equipped date (FUED) is adjusted after the fielding is approved and procurement actions are complete. Also, if the scheduling or rescheduling action causes a deviation from Army policy and objectives, the materiel developer or other AMMS proponent will explain corrective actions taken in coordination with other commands and agencies to ensure FUED is met.

k. Classified milestones (up to SECRET) will be reported on hard copy and must be properly annotated. (See paras 2-8*d*(3)(*d*), and 2-8*d*(4), and 2-9*c*(2).) The security classification will be assigned by the milestone proponent in accordance with the materiel systems security classification guide.

l. The materiel developer or initiator of the system will be responsible for identifying the date a system changes from one status to another status (see 2-7*b*(6)), a narrative will be included in milestone event code 0100, stating the reason for the change. For example, all applicable milestones have been completed or the materiel system was terminated. Systems will not be placed into the history file until all events including all materiel release events have been accomplished and documented in the AMMS central data base.

m. Local milestones (see table 1-2) can be added to the AMC major subordinate command's (MSCs) local data base and can be tracked in the LOGPARS schedule advisor as deemed necessary by the materiel developer. These milestones can be added to a single system or all systems in any acquisition strategy. The local milestones in table 1-2 are not contained in the AMMS central data base.

2-2. Reporting format

a. AMMS data may be submitted via MRSA's on-line update system (OLUS), the CCSS automatic digital network (AUTODIN), computer tape (9 track, labelled/unlabelled, blocking factor), hard copy (DA Form 5096-R (Acquisition Management Milestone System (AMMS)), message, letter, or floppy disk.

b. AUTODIN input will be submitted in a specified format. This format is available from Director, Systems Integration and Management Activity, ATTN: AMXSI—CHM, P.O. Box 1578, St. Louis, MO 63188-1578. Other input formats are available from Commander, USAMC Materiel Readiness Support Activity, AMXMD-EI, Lexington, KY 40511-5101.

c. AMMS hard copy input will be submitted on DA Form 5096-R. This form will be used to initiate, change, or update header data, narratives, and milestone schedules when MRSA's OLUS or CCSS is not available. Instructions for completion of DA Form 5096-R are located in section II. DA Form 5096-R may be locally reproduced on 8½ x 11 inch paper. A copy for reproduction purposes is located at the back of this regulation.

d. MRSA's OLUS access and user instructions are available to AMMS proponents upon request to Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXMD-EI, Lexington, KY 40511-5101.

2-3. Proponent agencies

Proponent agencies for AMMS will report their milestones to the AMMS central data base. Description of milestones with their proponent codes are in tables 1-1, 1-3, and 1-4. (See table 2-1 for reporting proponents and codes.)

2-4. Report distribution

The AMMS reports will be prepared and distributed by MRSA by the 20th workday following the end of each quarter. The AMMS reports are identified at appendix B.

2-5. AMMS Points of Contact

Appendix C provides a list of addresses and phone numbers for AMMS POCs.

Table 2-1
Reporting Proponents and Reportable Milestone Proponent Codes

Command/activity	Code
HQDA (Deputy Chief of Staff for Operations and Plans (DCSOPS), Deputy Chief of Staff for Logistics (DCSLOG), Office of the Chief of Engineers (OCE)	H

Table 2-1
Reporting Proponents and Reportable Milestone Proponent Codes—Continued

Command/activity	Code
Materiel developers, fielding/supporting commands	D
Gaining MACOM (U.S. Army Europe and Seventh Army (USAREUR); Forces Command (FORSCOM); TRADOC; Eighth U.S. Army (EUSA); U.S. Army Information Systems Command (USAISC); U.S. Army Pacific Command (USARPAC); U.S. Army South (USARSO); Army National Guard (ARNG); U.S. Army Reserve (USAR); U.S. Army Special Operations Command (SOCOM); or others)	G
Combat developers	C
U.S. Army Force Integration Support Agency (FISA)	E
Project Manager for Training Devices (PM TRADE)	P
Trainers	T
Materiel Release	R
OTSG	M
Nuclear, biological, and chemical	N
AIS	I

Section II
Instructions for Completion of DA Form 5096-R

2-6. General

a. DA Form 5096-R is the basis for hard copy input to the AMMS automated data file. This form is comprised of the following sections:

(1) Section A, header data.
(2) Section B, milestone data.
(3) Section C, narrative data.

b. All data elements will be reported to the AMMS central data base via MRSA's OLUS, AUTODIN, tape, or floppy disk. When these options are not available DA form 5096-R will be used.

c. All entries are left justified.

2-7. Section A of DA Form 5096-R

a. Data items are listed in *b* below, in block number sequence 1 through 56, which corresponds with block numbers on DA Form 5096-R. The number contained in the parenthesis refers to the maximum number of spaces (alphanumeric) allocated within the AMMS data base. The words optional (not compulsory or automatic), mandatory (required), and automatic (computer generated) in parenthesis designate the status of the entry fill. Entries in blocks 2, 3, and 4 (when applicable) are mandatory for all data base updates.

b. The following items will be updated by the materiel developer unless otherwise designated after the item.

(1) *Current Date (6) (MANDATORY).* Date of data submission (MMDDYY).

(2) *Block 01, FILE NO. (6) (AUTOMATIC) (file number).* A number assigned by MRS to identify a system or equipment within the AMMS Central Data Base. The number will not change, even when the system is placed in the history file. You cannot add, change, or delete this field. The file number will be used when updating any milestone or header data element except when updating by CCSS.

(3) *Block 02, INSTL-ACT-ID-CD (2) (MANDATORY) (installation activity identifier code).* A two-digit code used to identify the installation or activity responsible for reporting the materiel system or equipment into AMMS. These codes will be used when updating any milestone or header data element. Examples of installation identifier codes are shown in table 2-2.

Table 2–2
Installation Identifier Codes

Code	Installation
AB	U.S. Army Space Program Office (ASPO)
AO	U.S. Army Information Systems Command (ISC)
BG	U.S. Army Troop Support Command (TROSCOM)
D1	U.S. Army Missile Command (MICOM)
EF	TROSCOM
EH	U.S. Army Tank Automotive Command (TACOM)
EJ	U.S. Army Aviation Systems Command (AVSCOM)
EV	TROSCOM
FI	U.S. Army Chemical Research, Development and Engineering Center (CRDEC)
FI	U.S. Army Armament, Munitions, and Chemical Command (AMCCOM)
OA	U.S. Army Communications Security Logistics Agency (CSLA)
QG	OTSG/U.S. Army Medical Materiel Agency (USAMMA)
QN	U.S. Army Intelligence and Security Command
XU	OTSG/U.S. Army Medical Materiel Development Activity (USAMMDA)
1A	U.S. Army Armament Research, Development, and Engineering Center (ARDEC)
1F	U.S. Army Laboratory Command (LABCOM)
1G	U.S. Army Communications and Electronics Command (CECOM) (Readiness)
1H	CECOM (Development)
1R	Electronic Readiness and Development Command, Fort Monmouth
16	PM Nuclear
18	U.S. Army Information System Management Activity (ISMA)
35	PM Joint Tactical Fusion Program (JTFP)
38	PM Satellite Communications (SATCOM)
4A	PM Tank Main Armament System (TMAS)
52	Program Executive Officer (PEO), Standard Army Management Information System (STAMIS)/PM Tactical Management Information System (TACMIS).
69	PM TRADE
YE	U.S. Army TRADOC
I0	PEO Communications Systems
I3	PEO Command and Control Systems

(4) *Block 03, SYS-EQUIP-NOMEN (22) (MANDATORY) (system equipment nomenclature).* A 22-digit alphanumeric abbreviated nomenclature assigned by the materiel developer upon initial entry into the AMMS to identify a materiel system or item of equipment. The nomenclature should be specific, identifying the item as complete as possible. When possible, it should be compatible with the SB 700-20, Army Adopted Items of Materiel and List of Reportable Items or the DA Pam 5-25, AMIM, nomenclature. However, nomenclatures are subject to change and a final SB 700-20 compatible nomenclature should not be considered until type classification.

(5) *Block 04, OP-CONTR-IDENT (3) (OPTIONAL (optional contract identifier).* A three-digit numeric code (001, 002, and so forth) used to identify one of two or more different contracts with identical sys-equip-nomen. It is also used when two different systems are entered into AMMS with identical nomenclatures.

(6) *Block 05 SYS-STATUS-CODE (1)(system status code).* The system status codes (previously known as history code) identifies the status of the system. The codes are as follows:

(*a*) *P—Preconcept.* A system that is in the preconcept phase and has not reached O&O approval. This code is applicable to systems entered by TRADOC.

(*b*) *A—Active.* A system that is under development and being tracked by various proponents.

(*c*) *R—Materiel Release.* A system that is entered by the materiel release POC to display the status of materiel releases.

(*d*) *M—Ammunition.* A class V active ammunition item.

(*e*) *H—History.* A system that has been removed from the active file and retained in the history file for future reference.

(*f*) *U—Inactive.* A system that is unfunded in the current phase of the life cycle which may be resurrected at a later date.

(*g*) *1—Medical.* An item with requirements document (catalog of approved requirements documents (CARDs) number) that will be stockpiled and will not be licensed by the Food and Drug Administration (FDA) and will only be used at the discretion of The Surgeon General (TSG) under investigational new drug procedures.

(*h*) *2—Medical.* An item with requirements document (CARDs number) that will be licensed by the FDA but will be stockpiled and not used except at the direction of TSG.

(*i*) *3. Medical.* An item with requirements document (CARDs number) that will be licensed by FDA and will become an item on the supply table.

(*j*) *4—Medical.* Equipment that is defined in AR 70-1 as basic non-developmental items (NDI) to be used in the same type environment for which they were designed.

(7) *Block 06, TRADOC DESIGNATOR/MATERIEL RELEASE STATUS (22)(OPTIONAL).* A field used for two purposes. During the preconcept phase it is used to identify systems entering the data base from TRADOC. When the status of the system changes from preconcept to another status this field will be used to reflect codes generated based on the scheduled FUED or provided by the materiel release POC. An identifier will be selected for each fielding and condition for the get well; for example if the system or equipment is being fielded to Europe and FORSCOM enter an EF and if the reason for the get well condition is provisioning and safety enter 1 and 4. These identifiers may be entered in any sequence. Materiel Release Identifier codes are as follows:

(*a*) E—USAREUR
(*b*) F—FORSCOM.
(*c*) T—TRADOC.
(*d*) K—EUSA.
(*e*) W—USARPAC.
(*f*) R—USAR.
(*g*) N—ARNG.
(*h*) I—ISC.
(*i*) S—USARSO.
(*j*) P—SOCOM.
(*k*) 1—Provisioning.
(*l*) 2—Technical manuals.
(*m*) 3—Test Program Sets.
(*n*) 4—Safety.
(*o*) 5—Non Availability of Spares.
(*p*) 6—Reliability, Availability, and Maintainability.
(*q*) 7—Quality.
(*r*) 8—Associated Support Items of Equipment (ASIOE) or other support equipment.
(*s*) 9—Other.

(8) *Block 07, LIN 96 (OPTIONAL)(line item number).* The line item number (LIN) is a six digit alphanumeric character (one alpha letter and five arabic numerals) assigned to the materiel system or equipment. The LIN is assigned to identify nonexpendable, expendable, and durable items of equipment during their life cycle authorization and management. It identifies the generic nomenclature and the line on which it is listed in the SB 700-20 and in the Army equipment authorization documents. It is used to treat collectively all national stock numbered items possessing the functional capability expressed by the generic nomenclature. Z series LINs are assigned to developmental items for inclusion in Basis of Issue Plan (BOIP). In authorization documents prior to type classifications and for special studies for development data required for type classification.

(9) *Block 08, BOIP-NO (9)(OPTIONAL)(basis of issue plan number).* The BOIP number is an alphanumeric number assigned to the materiel system or equipment. The BOIP is a planning document that lists certain tables of organization and equipment (TOE), tables of distribution and allowances (TDA), common tables of allowances (CTA), joint tables of allowances (JTA), and additive operational projects (AOP) in which a new item will be placed, provides the number of equipment to be included in each organizational element, and other equipment and personnel changes needed for the new item. HQ TRADOC assigns BOIP numbers, prepares and forwards the tasking letter to the proponent school (TRADOC) that possesses expertise for the type item/mission area the item is developed to support and to other concerned/interested schools/centers for review/comment. Upon receipt of comments provided from within the headquarters and from the schools/centers, the BOIP is developed and sent to HQDA for approval. (Updated by the combat developer proponent.)

(10) *Block 09, AMIM-NO (6) (OPTIONAL) (Army Modernization Information Memorandum number).* An AMIM number is an alphanumeric number. The first position is alpha (A (abbreviated), D (displaced), I (intensively managed), or S (standard form)), the other five positions are numeric. The AMIM number is the system identifier assigned by Office DCSOPS, Force Development Directorate, and listed in the most current DA Pam 5-25.

(11) *Block 10, STD-STUDY-NO (11) (OPTIONAL) (standard study number).* The standard study number (SSN) is an alphanumeric code assigned to the materiel system by System Integration Management Activity (AR 700-20). It indicates either a single item or a group of items for which computation for the Army Materiel Plan (AMP), equipment distribution plans in the Total Army Equipment Distribution Program (TAEDP), or budget studies is required. Composition of the SSN is: position 1-4, major role code (relates items to Army appropriations): position 5-7, major study level rollup/single study level with no other breakout required. SSNs starting with 01 indicate subordinate study breakouts of major rollup: position 8, reserved; position 9, commodity management code (CMC); and positions 10-11, team code.

(12) *Block 11, SYS—EQUIP-ACR (12) (OPTIONAL) (system/equipment acronym.)* The acronym or short name given the materiel system by the materiel developer. It is an alphanumeric fill.

(13) *Block 12 MCM-O (12) (OPTIONAL/MANDATORY) (Materiel Change Management number).* An identification number assigned to a materiel change management system or equipment by the materiel developer. This element is mandatory for type acquisition code M items.

(14) *Block 13, SYS-EQUIP-NSN (16) (OPTIONAL) (system/equipment national stock number).* The national stock number (NSN) is an alphanumeric number assigned to the materiel system or equipment. It is the number assigned under the federal cataloging program to each approved United States federal item identification. it consists of the four digit Federal Supply Classification and the nine digit national item identification number (NIIN). The NIIN reflects the two digit NATO County Code and seven digit sequential number assigned by Defense Logistics Service Center: for example, 2530-00-359-1162.

(15) *Block 14, EQUIP-MOD-NO (14) (OPTIONAL) (equipment model number).* The model number is an alphanumeric number assigned to a materiel system or item of equipment by the materiel developer as a function of type classification and configuration control. It identifies the end item of equipment within a particular type designator with essentially the same performance characteristic.

(16) *Block 15, SYS-EQUIP-PPNT-OFC-SYM (10) (MANDATORY (system equipment proponent office symbol.).* The office symbol of the current system manager is an alphanumeric fill. It can be the program/project (PM) Office, center, or office managing the acquisition program.

(17) *Block 16, PPNT-PM (20) (MANDATORY) (proponent project manager).* The title of the project management office, center, laboratory, or division responsible (chartered) for the overall development effort (management of materiel acquisition process) to include development/procurement of the logistic support for the materiel system, and development and coordination of the program's acquisition strategy and the decision documentation submitted prior to each milestone decision review (MDR). The PPNT PM is a critical element, used to prepare the PM/PEO program summaries and reports. Standaridization is crucial. All systems reported under one PM/PEO should reflect identical date (office symbol, system name, etc.) in this field for sorting purposes. Any error in the input may skew the results. Exercise extreme caution when entering this field, and review it periodically to ensure it is accurate and current.

(18) *Block 17, DSG-DEV-CMD (8)(OPTIONAL)(designated development command).* The development command designated responsibility for developing and managing a new materiel system or equipment until transition. It is an alphanumeric field.

(19) *Block 18, DSG-READINESS-CMD (8) (MANDATORY) (designated readiness command).* The Army readiness command accepting management responsibility at the time of transitioning a materiel system or equipment.

(20) *Block 19, AMC-OR-CMD-PM (1)(OPTIONAL)(Army materiel command or command project manager).* This code identifies the headquarters to which the PM reports. Valid codes are (A-AMC, B-local/MSC, C-AAE, D-other.

(21) *Block 20, TDC-PPNT-School (16) (OPTIONAL) (TRADOC proponent school).* The school or center responsible for the mission area for which the system is being developed/procured. The school develops the BOIP, a training impact statement, refines the qualitative and quantitative personnel requirements information (QQPRI), and staffs the BOIP/QQPRI with other interested/affected schools and centers for their input/comments and incorporates their input. The proponent TRADOC school forwards the BOIP/QQPRI package to the appropriate TRADOC integrating center for staffing. Alphanumeric field updated by the Combat Developer.

(22) *Block 21, DEC-LVL-CD (1) (MANDATORY) (decision level code).* The decision level code designates the level at which program continuation decisions are made; that is, this code identifies the level of review/approval required for evaluating the program management documentation required at each milestone decision review, and determines the system's readiness and funding availability to progress to the next acquisition phase (AR 70-1, chap 5). The codes in table 2-3 will be used to depict the level at which program continuation decisions are made.

Table 2-3
Decision Level Codes

Code	Level
1	Defense Acquisition Board (DAB).
2	Army System Acquisition Review Council (ASARC).
3	Non Major System Level I—managed by AAE designated program/project managers (PMs).
4	Non Major System Level II—materiel system/equipment requiring intensive management, but not AAE PM managed (level I) (may also be used for management of program prior to designation as level I, Army Designated Acquisition Program (ADAP) or Major Designated Requisition Program (MDAP)).
5	Non Major System Level III—materiel system/equipment requiring visible functional management at the materiel developer agency (may also be used for the management of programs that have transitioned from level I or II0.
6	Other (explain milestone 0100 narrative).

(23) *Block 22, TYPE-ACQ-CD (1) (MANDATORY) (type acquisition code).* The type acquisition code designates which acquisition program the system or equipment is undergoing. The type of acquisition the system or equipment is undergoing is depicted by one of the codes listed in table 2-4.

Table 2-4
Acquisition Codes

Code	Description
D	*Traditional development.* New design under research and development including the first full-scale production buy.
S	*Streamlined.* This captures Army policy for streamlining requirements, strategies, and business practices. Criteria includes— *a.* Performance oriented requirements. *b.* Materiel solutions using mature components or subsystems. *c.* Tailoring specifications/eliminating tiering. *d.* Abbreviated/combined acquisition phases. e. Combined milestone decision reviews. *f.* Concurrent activities (for example, technical testing/operational testing hardware/software development, production prove-out during development.
N	*NDI.* NDIs are systems or equipment that are available from a variety of sources requiring little or no follow-on development effort to meet Army requirements. NDI includes items or systems— *a.* Used in the same environment for which they were designed (off-the-shelf). *b.* Requiring some modification to be adapted for use in environment different than that for which they were designed. *c.* Integration of NDI components for a materiel solution.
M	*MCM.* Improvement of existing military equipment to the extent that it will satisfy more stringent user requirements, provide improved performance, or significantly reduce logistic support and operating costs.
R	*Reprocurement item.* A rebuy requiring materiel release and Integrated Logistic Support (ILS) considerations when a second source or a make/model change is being sought.
Q	*QRC.* A QRC for electronic warfare systems to provide expedited solutions for tactical and training requirements.
I	*AIS.* The life cycle management of AIS described in AR 25-3.
T	*Displaced.* A system or equipment currently in the Army inventory to be replaced and transferred to another gaining unit for the first time.
C	*Exception reporting.* Materiel that does not follow any of the preceding type acquisition or does not warrant or lend itself to the complete milestone reporting listed in table 1-1. This code is normally used for subsystems that support materiel systems currently in AMMS. They do not require logistic support considerations and therefore do not lend themselves to independent tracking within AMMS. However, they are reported in AMMS with the supported system to maintain overall visibility of the materiel system. This code also includes specialized items that require approval from other Federal agencies. An example is items that require the FDA approval before type classification and fielding. A narrative explanation will always be added to milestone sequence code 0100 when using this type acquisition code.

(24) *Block 23, AWD-DT (6) (OPTIONAL) (award date).* The date the contract was awarded in the current life-cycle phase (MMDDYY).

(25) *Block 24, MCM-JUST-CD (1) (OPTIONAL) (Materiel Change Management Justification Code).* A code that describes the justification of a MCM. Codes are as follows:

(*a*) A—RAM Improvements.
(*b*) B—Interface.
(*c*) C—Cost reduction (production).
(*d*) D—Deficiency correction.
(*e*) E—Energy Conservation.
(*f*) F—Cost reduction (operations and support).
(*g*) G—Operational or Logistics support.
(*h*) I—Interoperability.
(*i*) L—Legislative Compliance (other than safety).
(*j*) M—Manpower and Personnel Integration (MANPRINT).
(*k*) O—Operational Capability Improvement.
(*l*) P—Production Stoppage.
(*m*) R—Cost Reduction (net cost).
(*n*) V—Cost Reduction (value engineering).
(*o*) S—Safety.

(26) *Block 25, APPROP-FUND-CD (1) (MANDATORY (appropriation funding code).* The appropriations funding code designates the type appropriation (funds obligated to support the materiel system during its life-cycle phase (AR 70-1). One of the following codes will be used to identify the type of appropriation:

(*a*) 0—6.1 Research.
(*b*) 1—6.2 Exploratory Development.
(*c*) 2—6.3 Advanced Development.
(*d*) 3—6.4 Engineering Development.
(*e*) 4—6.5 Management and Support.
(*f*) 5—6.7 Operational System Development.
(*g*) 6—Operations and Maintenance, Army (OMA).
(*h*) 7—Procurement Appropriation, Army (PAA).
(*i*) 8—Other.
(*j*) 9—Multiple funds.

(27) *Block 26, NETP-NP (8) (OPTIONAL) (new equipment training plan number).* The new equipment training plan number (NETP) is an alphanumeric number assigned by the fielding command to the materiel system. The NETP addresses training requirements pertinent to the acquisition effort for the staff planners, development, and operational test personnel, trainers, supporters, and users; provides critical information regarding concept, resources, and the planned training schedule for all courses and funding. NETPs are automated in the Army Modernization Training Automation System (AMTAS) which is HQDA DCSOPS directed. AMC managed (AR 350-35).

(28) *Block 27, ACS SPT EQUIP (1) (OPTIONAL) (associated support equipment).* The associated support equipment is identified by a one digit optional alpha code. It identifies the materiel system or equipment as either the end item or a support item with or without other support items on the AMMS data base. The codes are A, B, C, D, E, F, G, H, J, K, Y, and Z as described below:

(*a*) *End items.* D—with no support items and Y—with support items.

(*b*) *Support items with no other supporting items.* A—test, measurement and diagnostic equipment (TMDE); B—training devise; C—support equipment; E—kit, and Z—other.

(*c*) *Support item with other support items.* F—TMDE; G—training device H—support equipment; J—kit; and K—other.

(29) *Block 28, MAJOR DAP (1) (AUTOMATIC) (major designated acquisition program (MDAP).* Identifies the system as a MDAP (M) or an ADAP (D) according to the Major and Army Designated Acquisition Program Schedule and Status Report published semi-annually by HQDA. MDAPs are recommended for designation by the DAB, as either a DAB or component program and approved by the Secretary of Defense. MDAPs usually require a mission need statement. The estimated cost for RDTE exceeds $200 million (based on FY80 constant dollars) or an eventual total expenditure for procurement of more than $1 billion (based on FY80 constant dollars). MDAP DAB programs are reviewed by the DAB and approved

by the Secretary of Defense at each MDR. MDAP component programs and ADAPs are reviewed by the ASARC and approved by the AAE. ADAPs are designated by the AAE based on importance, complexity, and resource requirements ($100 million RDTE or $500 million procurement (based on FY80 constant dollars).

(30) *Block 29, CARDS No. (10) (OPTIONAL) (catalog of approved requirements document number).* The CARDS number is a 10 character optional alphanumeric. The number assigned to the materiel system as in the CARDS published by DCSOPS.

(31) *Block 30, LIFE CYCLE PH CD (LCC) (1) (MANDATORY) (life-cycle phase code).* (life-cycle phase code). The life cycle phase code is a one digit (0–4) numeric code reflecting the current life-cycle phase code of the materiel system or equipment. The AMMS milestone numbering system is designated to correspond with each phase of the Army's life-cycle system management model. LCCs are:

(*a*) LCC 0—Preconcept Phase, milestones 0275–0999.

(*b*) LCC 1—Concept Exploration/Definition Phase, milestones 1000–1999.

(*c*) LCC 2—Concept Demonstration/Validation Phase, milestones 2000–2999.

(*d*) LCC 3—Full Scale Development Phase, milestones 3000–3999.

(*e*) LCC 4—Production and Deployment Phase, milestones 4000–5999.

(32) *Block 31, CRC (8) (AUTOMATIC) (common reference code).* The Common Reference Code (CRC) is an eight digit alphanumeric code assigned to a system tracked in TRADOC's MADAM System. TRADOC assigns the CRC at initiation of the originating requirements document to track materiel acquisitions through initial fielding. MRSA assigns a CRC to systems not initiated by TRADOC. The CRC consists of eight characters as follows: The first and second characters are numeric and represent the calendar year the program was initiated. The third, fourth, and fifth characters are numeric and represent a sequential number beginning with 001 each calendar year. When generated at MRSA, the third character is an alpha and identifies the combat developer (other than TRADOC) or MRSA, the fourth character is alpha numeric and the fifth character is numeric. The sixth character is alpha and represents a family of systems or separate development; Z—separate development, A—Family, capstone document, B through Y—specific development related to the family. The seventh character is numeric and represents competitive contractors; for example, 1 for one contractor, 2 for two contractors, and so forth. The eighth character is alpha and represents competitive models, Z—model; A, B, and so forth—difference models.

(33) *Block 32, REPL-SYS-EQUIP (22) (OPTIONAL) (replaced system/equipment).* The materiel system or equipment that is being replaced.

(34) *Block 33, CONTR-ADRS (20) (OPTIONAL) (contractor address).* The mailing address of the contractor responsible for developing the materiel system or equipment to include the logistic support elements. This is an alphanumeric field.

(35) *Block 34, CONTR (15) (OPTIONAL) (contractor).* The name of the contractor responsible for development of the materiel system or equipment to include the logistic support elements. This is an alphanumeric field.

(36) *Block 35, PROJ-CONTR-NO (20) (OPTIONAL) (project contract number).* The current Project Contract Number assigned to the materiel system or equipment. This is an alphanumeric field.

(37) *Block 36, RDTE-PROJ-NO (12) (OPTIONAL) (research, development, test, and evaluation project number).* The research, development, test, and evaluation project number assigned to the materiel item by AMC or AMEDD. This is an alphanumeric field.

(38) *Block 37, DA-PROJ-TASK-NO (16) (OPTIONAL) (department of the Army project and task number).* The DA project task number assigned the materiel system or equipment. This is an alphanumeric field.

(39) *Block 38, OPR-TEST-AGCY (8) (OPTIONAL) (Operational Test Agency).* The office symbol of the command or agency responsible for operational testing of the materiel system or equipment.

(40) *Block 39, TECH-TEST-AGCY (8) (OPTIONAL) (Technical Test Agency).* The office symbol of the agency responsible for planning and conducting the technical testing of the materiel system or equipment.

(41) *Block 40, MISSION AREA (3) (AUTOMATIC).* The mission area code consists of two or three alpha/numeric characters. The mission area code represents one of the particular battlefield or functional areas for which the materiel system or equipment is being developed. Codes and mission areas are:

(*a*) AD—Air defense.
(*b*) AMM—Ammunition.
(*c*) AVN—Aviation.
(*d*) BOS—Base operations support.
(*e*) CCH—Close combat—heavy.
(*f*) CCL—Close combat—light.
(*g*) COM—Communications.
(*h*) CSS—Combat service support.
(*i*) C2—Command and control.
(*j*) EMW—Engineer and mine warfare.
(*k*) FS—Fire support.
(*l*) IEW—Intelligence and electronic warfare.
(*m*) ISC—Information.
(*n*) MAT—Materiel.
(*o*) NBC-Nuclear, biological and chemical.
(*p*) SOF—Special operations forces.
(*q*) TNG—Training.

(42) *Block 41, PPNT-ILS-OFC-SYS (12) (MANDATORY) (proponent integrated logistic support office symbol).* The office symbol of the MSC proponent office responsible for Integrated Logistic Support (ILS) planning development and acquisition.

(43) *Block 42, COMBAT-DEVELOPER (8) (OPTIONAL).* The command/agency in the Department of Army that represents the user community in the materiel acquisition process and is responsible for formulating doctrine and concepts, organization, materiel requirements, and objectives. (Updated by the Combat Developer).

(44) *Block 43, ILS-MGR (15) (MANDATORY) (integrated logistic support manager).* Name of the individual within the AMC or the AMEDD development community responsible for the materiel system's or equipment's ILS program.

(45) *Block 44, PPNT-ILS-OFC-TEL-NO (7) (MANDATORY) (proponent integrated logistic support office telephone number).* The defense switched network (DSN) number of the proponent ILS office.

(46) *Block 45, CBT-DEV-POC (16) (OPTIONAL) (U.S. Army Combat Developer point of contact).* The POC within TRADOC (individual in the combat development/training community) actively involved with and having up-todate knowledge pertaining to combat development materiel fielding documentation/actions and training concerns for the materiel system. (Updated by Combat Developer).

(47) *Block 46, CBT-DEV-POC-TEL-NO (7) (OPTIONAL) (combat developer point of contact telephone number).* The DSN number of the TRADOC point of contact. (Updated by TRADOC).

(48) *Block 47, SI-CD (3) (OPTIONAL) (system integrator code).* An alphanumeric code that identifies the HQDA system integrator (SI) responsible for monitoring the system or equipment. (Updated by the QDA proponent).

(49) *Block 48, SI-TEL-NO (7) (OPTIONAL) (system integrator telephone number)* DSN number of the SI. (Updated by the HQDA proponent).

(50) *Block 49, PROJ-LRD (15) (MANDATORY) (project leader).* Name of the project leader.

(51) *Block 50, PROJ-LDR-TEL-NO (7) (MANDATORY) (project leader telephone number).* DSN number of the project leader.

(52) *Block 51, MAINT-ENG (15) (MANDATORY) (maintenance engineer).* Name of the maintenance engineer, maintenance technician, or maintenance organization.

(53) *Block 52, MAINT-ENG-TEL-NO (7) (OPTIONAL) (maintenance engineer telephone number).* DSN number of the maintenance engineer.

(54) *Block 53, MATL-MGR (15) (MANDATORY) (materiel manager). Name of materiel manager.*

(55) *Block 54, MATL-MGR-TEL-NO (7) (MANDATORY) (materiel manager telephone number).* DSN number of the materiel manager.

(56) *Block 55, PEO (15) (OPTIONAL) (Program Executive Officer).* The person responsible for administering a defined number of major and/or non-major acquisition programs who reports to and receives direction from the AAE.

(57) *Block 56, PEO-TEL-NO (7) (OPTIONAL) (Program Executive Officer telephone number).* DSN number of the PEO.

2–8. Section B of DA Form 5096–R

a. REPT PPNT (1) (report proponent). The following codes indicate the command or agency responsible for reporting the milestone:

(1) C—Combat Developer.
(2) D—Materiel Developer.
(3) E—FISA.
(4) G—Gaining MACOM (USAREUR; FORSCOM; TRADOC: EUSA; USARSO; ISC; USARPAC; USAR; ARNG; SOCOM; or other).
(5) H—HQDA (DCSOPS, DCSLOG, or OCE).
(6) M—OTSG.
(7) N—Nuclear/Nuclear, Biological, and Chemical.
(8) P—PM TRADE.
(9) R—Materiel Release POC.
(10) T—Trainer.

b. MILSTN EVENT CODE (4) (milestone event code). A milestone code (identified at table 1-1 and table 1-3) used to identify the milestone reported or updated. Local milestones in table 1-2 are not reported to the AMMS central data base.

c. MILESTONE TITLE. The title for milestones identified in table 1-1, table 1-3, and 1-4.

d. ACCOMPLISHED DATE. (Updated by the milestone proponent).

(1) *SCHEDULED (6).* The date the milestone is scheduled for accomplishment. Enter as six numericals two each for the month, day, and year (MMDDYY). Enter months as 01 through 12, days as 01 through 31, then the last two digits of the calendar year. For example, 080689 represents August 6, 1989.

(2) *COMPLETED (6).* The date the milestone is accomplished. Enter as six numerical for the month, day, and calendar year (MMDDYY). Enter months as 01 through 12, days 01 through 31, then the last two digits of the calendar year. For example 080689 represents August 6, 1989.

(3) *DESCRIPTOR CODE (2).* A two-digit alpha code to identify the status of a particular milestone event. One of the following codes should be used, as appropriate:

(*a*) NS (not scheduled) is assigned only when the milestone cannot be established because of changes in overall program schedule. An NS will be removed and a date entered as soon as the delay is resolved. An explanatory narrative is always required for an NS entry. This narrative should be attached to the milestone scheduled NS. However, when the same narrative applies to a large number of milestones, materiel developers may use the 0100 optional narrative and gaining commands and other proponents may use the 0200 general narrative.

(*b*) NA (not applicable) is assigned when the milestone is not applicable to the materiel system being reported. This will normally require a note of explanation depending on the situation. However, if NA is entered for a first unit equipped milestone event (4620, 4621, 4622, 4623, 4624, 4625, 4626, 4627, 4628, 4629, and 4630) this would indicate that the item is not being fielded to a unit in that MACOM and related MACOM milestone events (for example, materiel fielding plan (MFP), facility requirements, and so forth) will also be NA without a narrative explanation.

(*c*) CM (Completed) is assigned when the milestone event has been completed. When the event is late and impacts another milestone, a narrative explanation is required. The narrative must include the reason for late completion and include steps taken to make up for scheduled slippages. Before a descriptor code of CM can be entered, a completed date is required. If the date is unknown, fill with 121212.

(*d*) CL (Classified) is used when the milestone date is classified. Each CL entry must be accompanied by a narrative sequence code N90–N98 identifying the applicable security classification guide. Classified dates will be reported only by classified message or letter to the central data base (Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXMD-EI, Lexington, KY 40511-5101.

(*e*) UD (Undated) is a computer-generated entry. Milestones with a UD entry must be updated following quarterly reviews. Each milestone reporting proponent may be evaluated by the percent of UD milestones in the AMMS data base.

(*f*) WA (WAIVER) is assigned when a waiver is granted by approving authority for an event required by regulation. A narrative is required for each WA entry. The narrative must include the date the waiver was granted, conditions of waiver, and approving authority, to include office symbol granting the waiver.

(4) CLASS CODE (1) (classification code). A code of C must be entered when milestone entry date is classified. If unclassified leave blank. Security classification of materiel system codes are:

(*a*) U—Unclassified.
(*b*) C—Confidential.
(*c*) S—Secret.
(*d*) F—For Official Use Only.
(*e*) R—Formerly restricted data/Confidential.

(5) *TRANS CODE (1) (transaction code).* One of the following transaction codes must be included for each line entry.

(*a*) *A—Add.* Data added to a milestone for which no previous data has been entered.

(*b*) *C—Change.* Data for milestone with a previous entry that is to be changed (new data overrides current data in the entry).

(*c*) *D—Delete.* The milestone data is to be removed, and no data is to be entered in this transaction.

2–9. Section C of DA Form 5096–R

A narrative statement will be included for a milestone not completed as scheduled and for waived milestones. However, a narrative statement can be included for any of the milestones. A narrative statement will be included when transferring a system from the active to the history file. To insert the narrative statement, complete section C of DA Form 5096-R as follows:

a. REPT PPNT (1) (report proponent). Enter the one-digit milestone proponent code. (See para 2–8*a*.)

b. MILESTONE EVENT CODE (4). Enter the four digit (numeric) milestone event code (table 1-1, table 1-3, or table 1-4) for the appropriate milestone. Milestone event code of 0100 or 0200 may be used to cover a large number of milestones with the same narrative information or a narrative

concerning the entire program schedule. Milestone event code 0100 will be used when transferring an active system to the history file.

c. NARR SEQ CODE (3) (narrative sequence code). For each milestone event code, enter a three-digit (alphanumeric) narrative record sequencing number (N01 through N98). The following sequence numbers are designated as follows:

(1) N01–N89—Designated for general narratives.

(2) N90–N98—Designated when milestone event is classified. (See 2-8*d*(3)(*d*).)

(3) Designated by HQ AMC, AMCQA-ST, for specific entries when updating milestone events 4579 through 4599.

(*a*) N01–N14—Condition: Describe the condition of the release. Not applicable to milestone event 4579.

(*b*) N15–N20—User (MACOM)/quantity/date release approved.

(*c*) N21–N40—Interim solution: Describe the interim solution. Not applicable to milestone event 4579.

(*d*) N41–N89—Remarks: Add remarks pertaining to the release.

d. NARRATIVE RECORD (35). (First block (1) must have entry). Enter the narrative record desired. Maximum length for each line of narrative is 35 characters. Maximum narrative length is 3115 alphanumeric characters; for example, 89 lines of 35 characters.

e. TRANS CODE (1) Transaction code. Enter the appropriate one-digit alpha transaction code. Applicable transaction codes are as follows:

(1) *A—Add.* Applicable when adding a narrative statement for the first time.

(2) *C—Change.* Applicable when changing an existing narrative record (new narrative record will override previous entry).

(3) *D—Delete.* Applicable when deleting an established narrative record.

Appendix A
References

Section I
Required Publications

AR 700-127
Integrated Logistic Support (ILS). (Cited in para 1-4f.)

AR 700-142
Materiel Release, Fielding and Transfer. (Cited in para 1-4f.)

Section II
Related Publications

A related publication is merely a source of additional information. The user does not have to read it to understand this publication.

AR 25-1
The Army Information Resources Management Program

AR 25-30
The Army Integrated Publishing and Printing Program

AR 40-10
Health Hazard Assessment Program in Support of the Army Materiel Acquisition Decision Process

AR 40-60
Policies and Procedures for the Acquisition of Medical Materiel

AR 40-61
Medical Logistics Policies and Procedures

AR 70-1
Systems Acquisition Policy and Procedures

AR 70-10
Test and Evaluation

AR 70-15
Materiel Change Management

AR 70-17
System/Program/Project/Produce Management

AR 70-37
Configuration Management

AR 70-47
Engineering for Transportability

AR 70-67
Production Readiness Reviews

AR 70-71
Nuclear, Biological and Chemical Contamination Survivability of Army Materiel

AR 71-2
Basis of Issue Plans (BOIP)/Qualitative and Quantitative Personnel Requirements Information (QQPRI)

AR 71-3
User Testing

AR 71-9
Materiel Objectives and Requirements

AR 210-20
Master Planning for Army Installations

AR 310-50
Authorized Abbreviations Brevity Codes, and Acronyms

AR 350-35
Army Modernization Training

AR 385-16
System Safety Engineering and Management

AR 602-1
Human Factors Engineering Program

AR 602-2
Manpower and Personnel Integration (MANPRINT) in Materiel Acquisition Process

AR 611-1
Military Occupational Classification Structure Development and Implementation

AR 700-4
Logistic Assistance Program

AR 700-13
Worldwide Ammunition Support and Review Programs

AR 700-15
Packaging of Materiel

AR 700-18
Provisioning of U.S. Army Equipment

AR 700-90
Army Industrial Preparedness Program

AR 700-120
Materiel Distribution Management for Major Items

AR 702-3
Army Materiel Systems Reliability, Availability and Maintainability (RAM)

AR 702-9
Production Testing of Army Materiel

AR 702-10
Post-Production Testing of Army Material

AR 708-1
Cataloging and Supply Management Data

AR 750-1
Army Materiel Maintenance Policy and Retail Maintenance Operations

DA Pam 5-25
Army Modernization Information Memorandum (AMIM)

DA Pam 11-25
Life Cycle System Management Model for Army systems

DA Pam 70-21
A Test and Evaluation Guide

DA Pam 700-55
Instructions for Preparing the Integrated Logistic Support Plan

DA Pam 700-127
Integrated Logistic Support Managers Guide

DA Pam 700-142
Instructions for Materiel Release, Fielding and Transfer

DOD Directive 5000.53
Manpower, Personnel, Training and Safety (MPTS) in the Defense System Acquisition Process

MIL-STD-1521A (USAF)
Technical Reviews and Audits for Systems, Equipments, and Computer Programs

SB 700-20
Army Adopted/Other Items Selected for Authorization/List of Reportable Items

Section III
Prescribed Forms

DA Form 5096-R
Acquisition Management Milestone System (AMMS). (Prescribed in chap 2.)

Appendix B
AMMS Reports and Assistance Tools

B-1. AMMS Reports

a. Acquisition Management Milestone System Report. The AMMS report provides an integrated milestone schedule of materiel systems or equipment under development or being procured. This report consists of all the scheduled and accomplished AMMS milestone dates for each active system in the AMMS central data base. This report is produced in the following ten volumes:

(1) Volume 1—U.S. Army Armament, Munitions, and Chemical Command.

(2) Volume 2—U.S. Army Aviation Systems Command.

(3) Volume 3—U.S. Army Communications-Electronics Command.

(4) Volume 4—U.S. Army Information Systems Activity.

(5) Volume 5—U.S. Army Missile Command.

(6) Volume 6—U.S. Army Project Manager for Training Devices.

(7) Volume 7-U.S. Army Tank-Automotive Command.

(8) Volume 8—U.S. Army Troop Support Command.

(9) Volume 9—Supplement Milestone Schedules Report (Unclas). (Includes systems for agencies not listed above.)

(10) Volume 10—Supplement Milestone Schedules Report (Confidential).

b. AMMS MACOM Material Fielding report. The AMMS MACOM Materiel Fielding report contains the dates for milestones most crucial to timely and effective materiel fielding. It provides the theater commander and Logistics Assistance representative data for scheduling actions relative to systems to be fielded to the MACOM. This report is produced in the following seven volumes:

(1) Volume 1—U.S. Army Europe and Seventh Army.

(2) Volume 2—Forces Command (includes U.S. Army Reserve and U.S. Army National Guard.

(3) Volume 3—U.S. Army Training and Doctrine Command.

(4) Volume 4—Eighth U.S. Army.

(5) Volume 5—U.S. Army Pacific Command.

(6) Volume 6-U.S. Army South.

(7) Volume 7—U.S. Army Information Systems Command.

(8) Volume 8—U.S. Special Operations Command.

c. AMMS POC listing. The report lists the name, office symbol, and phone number of the ILS manager for each of the systems or equipments in the AMMS central data base. This report is published bi-annually.

d. AMMS Review and Analysis (R&A). The AMMS R&A is a management tool to assist users in analyzing performance in areas most crucial to successful materiel development and deployment. The R&S displays performance data for the following management levels; DA, AMC, TSG, and the MS.

e. AMMS Program Management Summary Checklist. The AMMS Program Management Summary Checklist is prepared quarterly to inform the program manager of upcoming milestones/events scheduled to be accomplished within the next 6 months.

f. Developer System Analysis Report (DSAR), TRADOC System Analysis Report (TSAR), and the MACOM Analysis Report (MSAR). The DSAR, TSAR, and MSAR support the materiel system managers in the AMC ILS Offices, the PM Offices, the PEO, the gaining MACOM's and TRADOC. These reports help system managers maintain their system acquisition schedules and program plans in compliance with Army requirements with minimal effort and time. Also they identify systems with immediate schedule problems, explain the schedule or milestone event problem(s), and recommend corrective action.

g. Materiel Release Analysis (MRA). The MRA provides the product assurance community automated materiel release data and analyses. In addition, the MRA establishes the capability to view and update interactively the AMMS database for get well dates and plans and information on conditional release milestones.

B-2. Assistance tools

a. Streamlined Acquisition Requirements Tracking (START) User's Hankdbook. The START User's Handbook provides terminal users with the basic guidance in the automated retrieval of information from the AMMS central data base.

b. CAMS. The CAMs model is an automated tool designed to assist the ILS manager and the program manager in establishing a milestone schedule for new and current acquisition programs. Given selected life-cycle milestone dates, the model automatically provides all remaining milestones and dates leading to FUED. The CAMS model is maintained at MRSA. Access is gained through terminals with telephone modems. CAMS may be used when initiating a new milestone schedule.

c. Schedule Advisor. The LOGPARS Schedule Advisor is a personal computer based program that is designed to develop, tailor, and maintain a milestone schedule for ILS and program managers. The Schedule Advisor will assist to develop an initial system schedule tailoring the AMMS milestone based on acquisition strategy, support strategy, and testing strategy. Once developed, the schedule can be tailored further by modifying scheduled dates, completing milestones, deleting not applicable milestones, and adding local milestones to the schedule. The Schedule Advisor assists in modifying and automatically rescheduling impacted milestones whenever program turbulence is encountered. Other features of the Schedule Advisor include printable schedule diagrams and status report, milestone descriptions and regulatory reference information, capability to add narrative descriptions for milestone, and the ability to produce a file to update the AMMS data bases automatically. To obtain a copy of the LOGPARS software, submit a request to Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXMD-EI, Lexington, KY 40511-5101. If a personal computer is not available, MRSA will provide assistance in the initial schedule development. The LOGPARS Schedule Advisor or CAMS should be used when initiating a new milestone schedule.

d. Tailored data. Special tailored data extracts and reports are available upon request to Commander, USAMC Materiel Readiness support Activity, ATTN: AMXMD-EI, Lexington, KY 40511-5101.

e. Automated Data Systems Manual (ADSM), Commodity Command Standard System User's Manual Acquisition Management Milestone System (ADSM 18-LDA-JBY-ZZZ-UM-03). The ADSM is a users guide for AMMS CCSS users. The ADSM provides users with the information necessary to effectively use the system to update and retrieve data and reports through CCSS from AMMS local data bases.

f. MRSA AMMS OLUS. MRSA's OLUS allows users to directly update the live AMMS central data base via remote terminal. MRSA's OLUS is designed to increase timeliness and accuracy of the AMMS central data base, and simplify and expedite update procedures. It is extended to AMMS proponents upon request.

g. LOGPARS User's Handbook. The LOGPARS User's Handbook provides users with the basic guidance to utilize the automated ILS expert system which assists in the thorough process and knowledge required by an ILS manager during the strategy development. The schedule advisor section provides guidance on developing and tailoring an ILS milestone schedule. To obtain a copy of the users handbook submit a request to Commander, USAMC Materiel Readiness Support Activity, ATTN: AMXMD-EI, Lexington, KY 40511-5101.

Appendix C
AMMS Points of Contact List

AMC
Commander
U.S. Army Materiel Command
5001 Eisenhower Avenue
Alexandria, VA 22333–0001
ATTN: AMCSM–SID
DSN: 284–9300/9301
ATTN: AMCQA–SE
DSN: 284–8122

AMCCOM
Commander
U.S. Army Armament, Munitions, and Chemical Command
ATTN: AMSMC–LSP
Rock Island, IL 61299–6000
DSN: 793–5854/5406

ARDEC
Commander
U.S. Army Armament Research, Development, and Engineering Center
ATTN: AMSMC–LSA(D)
Dover, NJ 07803–5001
DSN: 880–6378
ATTN: AMSMC–QAH–P (D)
Picatinny Arsenal, NJ 07806–5000
DSN: 880–3738/5817

ASPO
Director
U.S. Army Space Program Office
ATTN: HQ AMC–AMXDP
5001 Eisenhower Avenue
Alexandria, VA 22333–0001
DSN: 284–9530

AVSCOM
Commander
U.S. Army Aviation Systems Command
4300 Goodfellow Blvd
St. Louis, MO 63120–1798
ATTN: AMSAV–LFF
DSN: 693–1231
ATTN: AMSAV–LFT
DSN: 693–3690

BRDEC
Commander
U.S. Army Belvoir Research, Development, and Engineering Center
ATTN: AMSTR–LA
Fort Belvoir, VA 22060–5001
DSN: 354–5071

CECOM
Commander
U.S. Army Communication–Electronic Command
Fort Monmouth, NJ 07703–5003
ATTN: AMSEL–LC–LO–P
DSN: 992–3099
ATTN: AMSEL–PA–MAO–A
DSN: 992–2735

COE
Chief
U.S. Army Corps of Engineers Military Programs
ATTN: CEMP–EA
Washington, DC 20314–5001
DSN: 285–1069

CRDEC
Commander
U.S. Army Chemical Research, Development, and Engineering Center
ATTN: AMSMC–LSC(A)
Aberdeen Proving Ground, MD 21010–5423
DSN: 584–4434/2002

CSLA
Commander
U.S. Army Communications Security Logistics Activity
ATTN: SELCL–FM
Fort Huachuca, AZ 85613–7090
DSN: 879–7538

EUSA
Commander
Eighth U.S. Army
ATTN: EACJ–FD–F
Seoul Korea
APO San Francisco 96302–0009
DSN: 723–5726

FISA
Commander
U.S. Army Force Integration Support Agency
ATTN: MOFI–TED–T
Fort Belvoir, VA 22060–5587
DSN: 345–3740/3741

FORSCOM
Commander
U.S. Army Forces Command
Fort McPherson, GA 30330–6000
ATTN: FCJ3–FM (AMIM systems)
DSN: 367–5395
ATTN: FCJ4–SM (non–AMIM systems)
DSN: 367–6713

HQDA
HQDA
WASH DC 20310–0500
Office of the Deputy Chief of Staff for Logistics
ATTN: DALO–SMS
DSN: 224–0315
Office of the Deputy of Staff for Operations
ATTN: DAMO–FDR
DSN: 224–0461

IMMC
Director
Intelligence Materiel Management Center
ATTN: FSELIM–RF
Vint Hill Farms Station
Warrenton, VA 22186–5275
DSN: 229–5084

ISC
Commander
U.S. Army Information Systems Command
ATTN: AS–LOG–LD–A
Fort Huachuca, AZ 85613–5000
DSN: 879–6931

ISMA
Director
U.S. Army Information Systems Management Activity
ATTN: ASQM–LGN
Fort Monmouth, NJ 07703–5500
DSN: 992–7935/7982

LABCOM
Commander
U.S. Army Laboratory Command
2800 Powder Mill Road
ATTN: AMSLC–OP–SL
Adelphi, MD 20783–1145
DSN: 290–3557

MICOM
Commander
U.S. Army Missile Command
Redstone Arsenal, AL 35898–5000
ATTN: AMSMI–IL–PP
DSN: 746–3196
ATTN: AMXMI–QA–TI
DSN: 746–4438

MRSA
Commander
USAMC Materiel Readiness Support Activity
ATTN: AMXMD-EI
Lexington, KY 40511-5101
DSN: 745-3925

NATICK
Commander
U.S. Army Natick Research Development and Engineering Center
ATTN: STRNC-EML
Natick, MA 01760-5014
DSN: 256-4882

NUCLEAR
Commander
U.S. Army Nuclear and Chemical Agency
ATTN: MONA-NU
7500 Backlick Road
Bldg 2073
Springfield, VA 22150
ATTN: NBC Contamination Survivability
DSN: 345-7271
ATTN: Nuclear Survivability
DSN: 345-7256

PEO COMM
PEO Communications Systems
ATTN: SFAE-CM-RE
Fort Monmouth, NJ 07703-5000
DSN: 992-0142

PM JTFP
Project Manager
Joint Tactical Fusion Program Office
ATTN: JTFPO-CA
Warrenton, VA 22186-5182
Commercial: (703) 556-3130

PM MEP
PM Mobile Electric Power
ATTN: AMCPM-MEP-L
Springfield, VA 22150-3107
DSN: 345-3757

PM TMAS
Project Manager
U.S. Army Tank Armament Systems
ATTN: AMCPM-TMA-105
Dover, NJ 07801-5001
DSN: 880-2497

PM TRADE
Project Manager for Training Devices
12350 Research Parkway
Orlando, FL 32826-3224
ATTN: AMCPM-TND-SLA
DSN: 960-4460
ATTN: AMCPM-TND-SP
DSN: 960-4461

PM SATCOM
Project Manager
U.S. Army Satellite Communications Agency
ATTN: AMCPM-SC-8E
Fort Monmouth, NJ 07703-5502
DSN: 992-1927

SIMA
Director
Systems Integration and Management Activity
ATTN: AMXSI-CHM
P.O. Box 1578
St. Louis, MO 63188-5078
DSN: 555-5902

TACOM
Commander
U.S. Army Tank-Automotive Command
Warren, MI 48090-5134
ATTN: AMSTA-KP
DSN: 786-6689
ATTN: AMSTA-QAM
DSN: 786-7519/7491

TRADOC
Commander
U.S. Army Training and Doctrine Command
ATTN: ATCD-D
Fort Monroe, VA 23651-0001
DSN: 680-2354

TROSCOM
Commander
U.S. Army Troop Support Command
4300 Goodfellow Blvd
St. Louis, MO 63120-1799
ATTN: AMSTR-LF
DSN: 693-3068
ATTN: AMSTR-QE
DSN: 693-9457

TSG
HQDA (DASG-HCL)
5109 Leesburg Pike
Falls Church, VA 22041-3258
DSN: 289-8062
Commandant
Academy of Health Sciences
ATTN: HSHA-CM
Fort Sam Houston, TX 78234-6100
DSN: 471-7151/5775
ATTN: HSHA-TTC
DSN: 471-2973
Commander
U.S. Army Medical Materiel Agency
ATTN: SGMMA-RMP
Frederick, MD 21701-5001
DSN: 343-7577
Commander
U.S. Army Medical Materiel Development Activity
ATTN: SGRD-UMS-L
Fort Detrick
Frederick, MD 21701-5009
DSN: 343-7584
Commander
U.S. Army Harry Diamond Labatory
ATTN: SLCLHD-NW-P
2800 Powder Mill Road
Adelphi, MD 20783-1197
DSN: 290-2856

USAREUR
Commander-In-Chief
U.S. Army Europe and 7th Army
ATTN: AEAGC-FMD
Heidelberg, GE
APO New York 09403
DSN: 370-6843

USARSO
Commander
U.S. Army South
ATTN: SOOP-PF
Fort Clayton, Panama
APO Miami 34004-5005
DSN: 285-4208/5252

USARPAC
Commander
U.S. Army Pacific Command
ATTN: APLG-MMS
Fort Shafter, HI 96858-5100
DSN: 438-8631

Figure C-1. List of AMMS points of contact

Glossary

Section I
Abbreviations

AA
after action

AAE
Army Acquisition Executive

ABOIPFD
amended basis of issue plan feeder data

ABOIP
amended basis of issue plan

ADAP
Army Designated Acquisition Program

ADSM
Automated Data System Manual

AHS
Academy of Health Sciences

AIS
Automated Information System

AMC
Army Material Command

AMCCOM
U.S. Army Armament, Munitions, and Chemical Command

AMEDD
Army Medical Department

AMIM
Army Modernization Information Memorandum

AMMS
Acquisition Management Milestone System

AMP
Army Materiel Plan

AMTAS
Army Modernization Training Automation System

AMTC
Army Medical Technical Committee

AOMD
amended operator and maintainer decision

AOP
additive operational project

AQQPRI
amended qualitative and quantitative personnel requirements information

ARDEC
U.S. Army Armament Research, Development, and Engineering Center

ARNG
Army National Guard

ASARC
Army System Acquisition Review Council

ASIOE
associated support items of equipment

ASPO
U.S. Army Space Program Office

AUTODIN
automatic digital network

AVSCOM
U.S. Army Aviation Systems Command

BID
Budget Increment Package

BOIP
basis of issue plan

BOIPFD
basis of issue plan feeder data

BRDEC
U.S. Army Belvoir Research, Development, and Engineering Center

CAMS
Computer Aided Milestone Schedule

CARDS
Catalog of Approved Requirements Documents

CCSS
Commodity Command Standard System

CDA
Catalog Data Activity

CD/V
concept demonstration/validation

CDR
Critical Design Review

CECOM
U.S. Army Communications and Electronics Command

CFP
concept formulation package

CI
configuration items

CL
classified

CM
completed

CMC
commodity management code

COB
cost operation budget

COE
U.S. Army Corp of Engineers

COEA
Cost and Operational Effectiveness Analysis

CRC
common reference code

CRDEC
U.S. Army Chemical Research, Development, and Engineering Center

CRLCMP
Computer Resources Life Cycle Management Plan

CSCI
Computer Software Component Integration Item

CSLA
Communications Security Logistics Agency

CTA
common table of allowance

CTU
consolidated TOE update

DA
Department of the Army

DAB
Defense Acquisition Board

DCP
decision coordinating paper

DCSOPS
Deputy Chief of Staff for Operations and Plans

DCSLOG
Deputy Chief of Staff for Logistics

DESCOM
U.S. Army Depot System Command

DI
data interchange

DIDS
data item description

DISC4
Director of Information systems for Command, Control, Communications and Computers

DMFP
draft materiel fielding plan

DMI
depot maintenance interservice

DMPE
depot maintenance plant equipment

DMSP
Depot Maintenance Support Plan

DMWR
depot maintenance work requirements

DOD
Department of Defense

DPSC
Defense Personnel Support Center

DSAR
Developer System Analysis Report

DSN
defense switched network

DT
development test

EOD
explosive ordnance disposal

EUSA
Eighth U.S. Army

FAT
first article test

FCA
functional configuration audit

FDA
Food and Drug Administration

FDMFP
final draft materiel fielding plan

FISA
U.S. Army Force Integration Support Agency (formerly U.S. Army Equipment Authorization Review Activity)

FMFP
final materiel fielding plan

FMMP
Force Modernization Master Plan

FORSCOM
U.S. Army Forces Command

FUED
first unit equipped date

FSD
full scale development

HQDA
Headquarters, Department of the Army

IEP
independent evaluation plan

IER
independent evaluation report

IFB
invitation for bid

ILS
integrated logistic support

ILSMT
Integrated Logistic Support Management Team

ILSP
Integrated Logistic Support Plan

IMMC
Intelligence Materiel Management Center

IMP
Information Management Plan

IMMP
Information Management Master Plan

IND
investigational new drug

IOC
initial operational capability

IPR
in-process review

ISC
Information system command

ISMA
U.S. Army Information systems Management

JSOR
Joint Service Operational Requirement

JTA
Joint Table of Allowance

JTFPO
Joint Tactical Fusion Program Office

JWG
joint working group

LABCOM
U.S. Army Laboratory Command

LAMP
Logistic Automation Master Plan

LCC
life cycle phase code

LIN
line item number

LRRDAP
Long Range Research Development Acquisition Program

LOGPARS
Logistics Planning and Requirements Simplification System

LSA
logistic support analysis

LSAR
Logistic Support Analysis Record

MACOM
major Army command

MADAM
Materiel Development Automated Milestone

MAISRC
major automated information review council

MANPRINT
manpower and personnel integration

MARB
materiel acquisition review board

MARC
Materiel Acquisition Review committee

MBP
Manpower Billplayer Plan

MCA
military construction Army

MCM
Materiel Change Management (formerly product improvment program (PIP)

MDAP
major designated acquisition program

MDR
milestone decision review

MDEP
management decision package

MEP
mobile electric power

MER
Manpower Estimate Report

MFA
materiel fielding agreement

MFP
Material Fielding Plan

MFT
Material Fielding Team

MICOM
U.S.Army Missile Command

MNS
mission needs statement (formerly justification for major system new start)

MON
Memorandum of modification

MOS
military occupational specialty

MPTS
manpower, personnel, training, and safety

MRA
materiel release analysis

MRL
materiel requirement list

MRSA
Materiel Readiness Support Activity

MSAR
Major Army Command Analysis Report

MSC
major subordinate command

MSP
Mission Support Plan

MTA
Material Transfer Agreement

MTMC
Military Traffic Management Course

MTMCTEA
Military Traffic Management Command Transportation Engineering Agency

MTOE
modified table of organization and equipment

MTP
Materiel Transfer Plan

NA
not applicable

NATICK
U.S. Army Natick Research, Development, and Engineering Center

NBCCS
nuclear, biological, and chemical contamination survivability

NDI
non-developmental items

NET
new equipment training

NETP
New Equipment Training Plan

NIIN
national item identification number

NS
not scheduled

NSN
national stock number

O&O
operational and organizational

OCE
Office of the Chief of Engineers

OCONUS
Outside Continental United States

OLUS
on-line update system

OMA
operations and maintenance, Army

OMAR
Operation and Maintenance, Army Reserve

OMD
operator and maintainer decision

OSD
Office of the Secretary of Defense

OTSG
Office of the Surgeon General

PAA
procurement appropriation, Army

PARR
Program Analysis Resources Review

PCA
physical configuration audit

PDIP
Program Development Increment package

PDR
Preliminary Design Review

PEO
Program Executive Officer

PM
program/project manager

PM TRADE
Program Manager for Training Devices

POC
point of contact

POM
program objective memorandum

PQT
production qualification test

PRR
production readiness review

QQPRI
qualitative and quantitative personnel requirements information

QRC
quick reaction capability

R&A
review and analysis

RAM
reliability, availability, and maintainability

RDTE
research, development, test, and evaluation

RFP
request for proposal

ROC
required operational capability

ROI
return on investment

RPSTL
repair parts and special tools list

SAR
System Acceptance Review

SAT
software acceptance test

SATCOM
Satellite Communications

SCP
system concept paper

SDP
system decision paper

SDR
system design review

SDT
software development test

SFA
support facility annex

SI
system integrator

SIMA
Systems Integration and Management Activity

SKO
sets, kits, and outfits

SLAC
support list allowance card

SMMP
System Manprint Management Plan

SOCOM
U.S. Special Operations Command

SOR
source of repair

SORR
System Operational Readiness Review

SQT
software qualification test

SRR
system requirement review

SSN
standard study number

SSP
system support package

STAMIS
Standard Army Management Information System

START
Streamlined Acquisition Requirements Tracking

STRAP
System Training Plan

TACMIS
Tactical Management Information System

TACOM
U.S. Army Tank-Automotive Command

TAEDP
Total Army Equipment Distribution Program

TDA
tables of distribution and allowances

TDP
technical data package

TECOM
U.S. Army Test and Evaluation Command

TEMP
Test and Evaluation Master Plan

TM
technical manual

TMAS
U.S. Army Tank Armament Systems

TMDE
test, measurement, and diagnostic equipment

TOE
table of organization and equipment

TPS
test program sets

TRADOC
U.S. Army Training and Doctrine Command

TRASSO
TRADOC system staff officer

TSAR
Training and Doctrine Command System Analysis Report

TROSCOM
U.S. Army Troop Support Command

TSG
The Surgeon General

TT
technical testing (was developmental test)

UD
undated

USAMC
U.S. Army Materiel Command

USAMMA
U.S. Army Medical Materiel Agency

ASAMMDA
U.S. Army Medical Materiel Development Activity

USANCA
U.S. Army Nuclear and Chemical Agency

USAR
U.S. Army Reserve

USARSO
U.S. Army South command

USAREUR
U.S. Army Europe and Seventh Army

USARPAC
U.S. Army Pacific (formerly U.S. Army Western Command)

UT
user testing (formerly operational test)

WA
waiver

Section II
Terms

Acquisition Program
Acquisition Programs are Major Defense Acquisition Programs, as defined in

DODD 5000.1, Major Automated Information Systems, as defined in DODD 7920.1 or Army Designated Acquisition Programs (ADAPs), as defined in AR 70–1. Non–major programs are systems or items not designated as MDAP, major AIS, or an ADAP. For the purposes of identifying and reporting non-major programs and associated milestones, a non-major system or program is defined as having an approved user requirements document; is subject of an IPR program review in accordance with the formal Material Acquisition Decision Process requirement of AR 70–1; and is acquired as an entity; has passed Milestone 0, but has not passed Milestone V or an equivalent review (for example, 5–10 years after FUED.)

Automated input
Information put into a data processing system for processing or into a communications system for transmission by automation.

Displaced system
A materiel system currently in the Army inventory that is to be transferred within a MACOM, or between MACOMs, as a result of the Army modernization process.

First unit equipped
The first designated initial operational capability unit to be equipped with a materiel system and its agreed upon support elements.

Initial operational capability
The first attainment of the capability by an MTOE unit and its supporting elements to operate and effectively support a system provided that the materiel system has been type classified as standard or approved for limited production; the unit and support personnel have been trained to operate and support the system; and the unit can be supported in an operational environment in such areas as special tools, test equipment, repair parts, equipment publications, and training devices.

Milestone proponent
The command/agency responsible for reporting accurate milestone data to the central data base.

Non–Army Modernization Information Memorandum
A materiel system that is not depicted in the AMIM.

Tailored reports
Reports tailored to need of an individual command.

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CLASSIFIED WHEN FILLED IN

ACQUISITION MANAGEMENT MILESTONE SYSTEM (AMMS)

For use of this form, see DA PAM 700-26; the proponent agency is DCSLOG

Requirements Control Symbol- CSGLD-1945

Submit updates by 5th working day of each fiscal quarter or as changes occur.

TO:	FROM:

SECTION A

* Mandatory data elements required for initial data transmission ** Mandatory data elements on any submission

CURRENT DATE | 01 FILE NO | **02 INSTL-ACT ID CD

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04 OP-CONTR-IDENT | 05 SYSTEM-STATUS-CODE

06 TRADOC DSG/MR STATUS

07 LIN | 08 BOIP-NO

09 AMIM-NO | 10 STD-STUDY-NO

11 SYS-EQUIP-ACR

12 MCM-NO

13 SYS-EQUIP-NSN

14 EQUIP-MOD-NO

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55 PEO

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SECTION B

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03 SYS-EQUIP-NOMEN | 04 OP-CONTR-IDENT

REPT PPNT (1)	MILE-STONE EVENT CODE (4)	MILESTONE TITLE	ACCOMPLISHED DATE				
			SCHEDULED (MMDDYY) (6)	COMPLETED (MMDDYY) (6)	DESCRIP-TOR CODE (2)	CLASS CODE (1)	TRANS CODE (1)

CLASSIFIED WHEN FILLED IN

SECTION C

CURRENT DATE | 01 FILE NO | 02 INSTL-ACT ID CD

03 SYS-EQUIP-NOMEN | 04 OP-CONTR-IDENT

REPT PPNT (1)	MILE-STONE EVENT CODE (4)	NARR SEQ CODE (3)	NARRATIVES RECORD (35) (First block (1) must have entry) 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	TRANS CODE (1)

* U.S. G.P.O.:1991-281-483:40005