

**SECTION IV**

**CRITICAL FEEDER SYSTEMS**



**U.S. Army**  
**Acquisition Function**

## U.S. Army Wholesale Logistics Modernization Program (WLMP) (Initiative)

**Description** The Wholesale Logistics Modernization Program (WLMP) will provide services to sustain and modernize the Army's wholesale logistics business processes. This effort will reengineer the current wholesale logistics business processes, facilitated by the appropriate enabling information technology, to provide integrated, seamless, and flexible information management services in support of the Army's wholesale logistics mission. The acquisition takes a broad-based commercial Enterprise Resource Planning (ERP) package to meet the performance requirements for the modernized services. The modernized services will leverage the advantages of using commercial software with large customer bases and will provide refreshment of the services as the commercial marketplace evolves.

**Office of  
Primary  
Responsibility  
and Program  
Manager**

The WLMP office of primary responsibility and responsible manager are:

AMCLG-I, Logistics System Integration Directorate

Point of Contact

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Alternate Point of Contact

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**System  
Compliance  
Status**

The Army reported the WLMP as a new system being developed to meet applicable requirements. The WLMP contract was awarded December 1999.

**Milestones  
and Target  
Dates**

Following are the milestones and target dates for the WLMP:

Milestone	Begin Date	End Date
Replace the functionality	Jan 02	Jun 03
Consolidate the Commodity Command Standard System-Logistics (CCSS-L)	Jan 02	Jun 03
Consolidate the Standard Depot System (SDS)	Jan 02	Jun 03
Interfaces with the Standard Army Automated Contracting System (SAACONS)	Jan 02	Jun 03
Consolidate the Headquarters Application System (HAS)	Jan 02	Jun 03

<b>Milestone</b>	<b>Begin Date</b>	<b>End Date</b>
Sustainment Services	Jul 00	Dec 09
Consolidate the Create On-Line Procurement System (COPS)	TBD	TBD

**Resource Requirements** The WLMP is currently in the review cycle for the budget numbers listed below. Final numbers will be available at a later date. All resource requirements are listed in millions:

<b>FY 00</b>	<b>FY 01</b>	<b>FY 02</b>	<b>FY 03</b>	<b>FY 04</b>	<b>Cumulative</b>
\$43.4	\$44.8	\$44.9	\$44.9	\$42.6	\$220.6

Following are the estimated staffing requirements for the WLMP. Staffing requirements are the number of full-time equivalents including in-house and contractor staff.

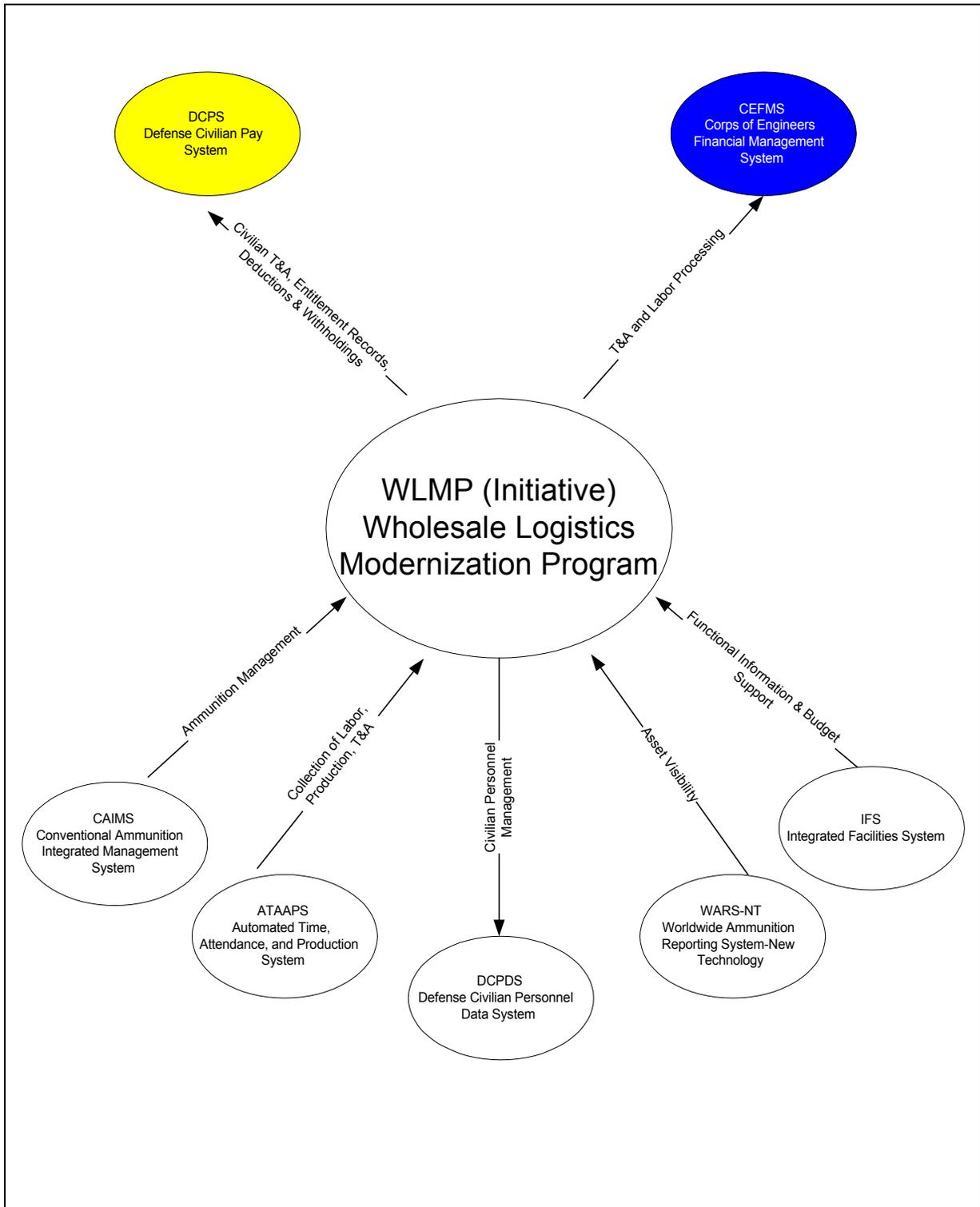
	<b>FY 00</b>	<b>FY 01</b>	<b>FY 02</b>	<b>FY 03</b>	<b>FY 04</b>
<b>Total</b>	43.4	44.8	44.9	44.9	42.6
<b>In-house</b>	8.9	10.3	10.4	10.4	8.1
<b>Contractor</b>	34.5	34.5	34.5	34.5	34.5

NOTE: The staffing requirements listed above consist of 12 slots which are the core slots and 67 Logistics Support Off slots which are Government on-site support offices located at Chambersburg, PA and St. Louis, MO. These two sites are the Central Design Activity sites that have been outsourced.

**System Interfaces**

The WLMP modernized logistics services shall provide for interoperability with existing and emerging external information systems and communication infrastructures. Existing Commodity Command Standard System (CCSS) and Standard Depot System (SDS) interfaces will be maintained throughout the modernization effort. Interfaces defined through Memorandums of Agreements and Understandings will be supported by the modernized service. External interfaces will be eliminated, modernized, or optimized as progress towards an enterprise wide solution emerges.

As shown in the following graph, the WLMP will interface with seven critical systems: the Automated Time, Attendance, and Production System (ATAAPS), the Corps of Engineers Financial Management System (CEFMS), the Defense Civilian Pay System (DCPS), the Defense Civilian Personnel Data System (DCPDS), the Worldwide Ammunition and Reporting System New-Technology (WARS-NT), the Conventional Ammunition Integrated Management System (CAIMS), and the Integrated Facilities System (IFS).



**Wholesale Logistics Modernization Program (Initiative)**

**U.S. Army**  
**Personnel Function**

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## U.S. Army Standard Installation and Division Personnel System 3.0 (SIDPERS 3.0)

**Description**      The Standard Installation and Division Personnel System 3.0 (SIDPERS 3.0) develops a single input to a soldier's personnel file that impacts both the personnel and finance systems. This requires that the location of the input also maintain the accountability of files and transaction records, minimizing multiple input locations for a single transaction.

The issues for the Chief Financial Officer is the documentation of these items as they are only kept at selected filed locations for a limited time, less than 6 years/6 months. Additionally, many of the transactions are currently still in the old "Card 5" transaction input scheme versus the current Defense Joint Military Pay System (DJMS) JDC3 input.

SIDPERS 3.0 is currently reviewing a process of Internet (Web-based) input for the Total Army Personnel Data Base and the Defense Joint Military Pay System (DJMS). The current process requires manually reviewing and transliterating information from one system to another before being sent to Mechanicsburg, PA.

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**Office of  
Primary  
Responsibility  
and Program  
Manager**

The SIDPERS 3.0 office of primary responsibility and responsible manager are:

Deputy Chief of Staff for Personnel  
Program Manager  
LTC Nobel Lugo

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**System  
Compliance  
Status**

The Army reported the compliance status of the SIDPERS 3.0 to be "not determined". The target date for completion of the compliance evaluation is scheduled for October 1999 through a self-evaluation questionnaire.

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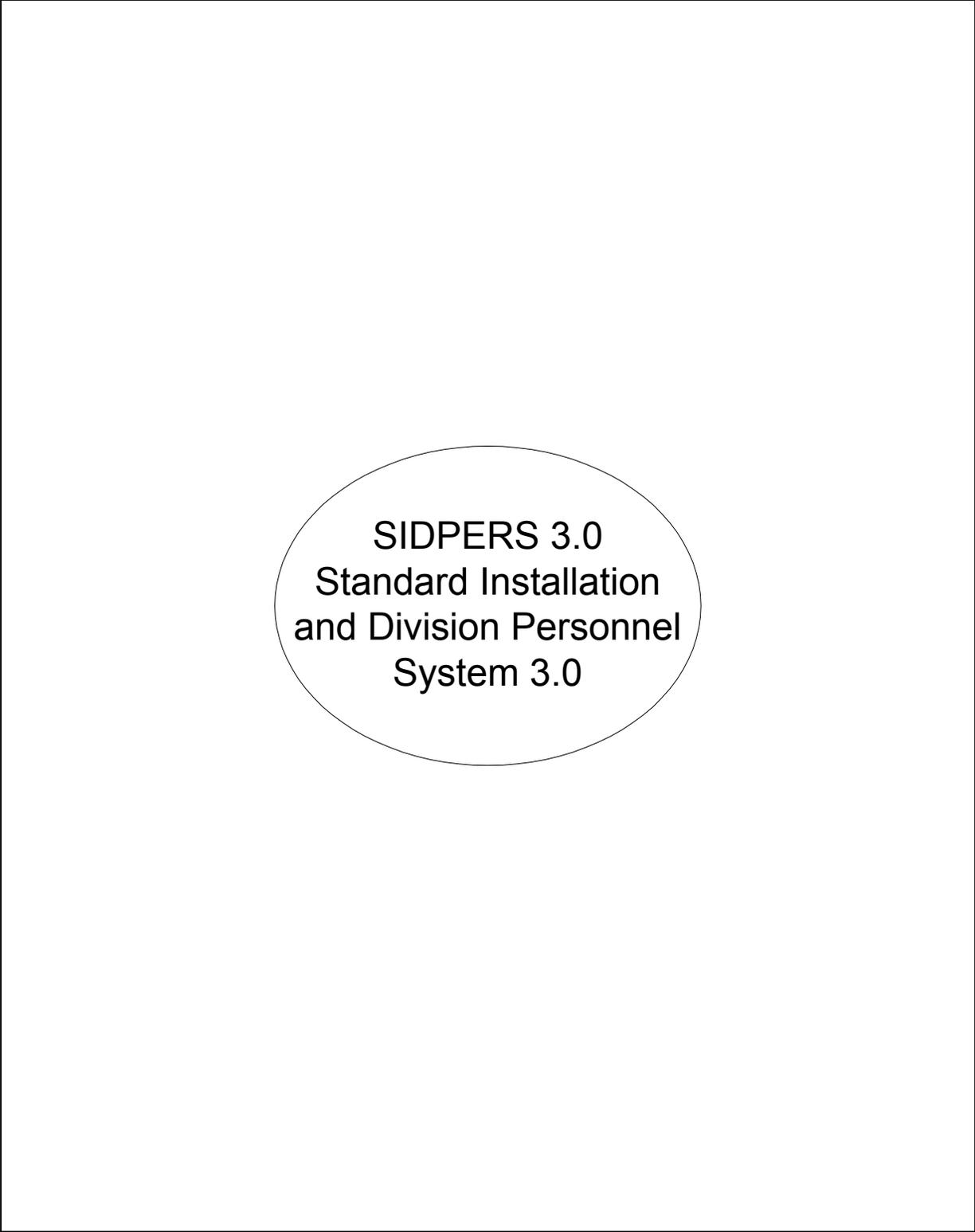
**Resource  
Requirements**

The resource requirements for the SIDPERS 3.0 are unknown at this time.

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**System  
Interfaces**

The SIDPERS 3.0 currently has no systems interfaces identified. The SIDPERS 3.0 system interfaces are still under development at this time. Expectations are that there will be no movement on transactions effecting pay until the FY 2002 or FY 2003 timeframe.



**SIDPERS 3.0  
Standard Installation  
and Division Personnel  
System 3.0**

**Standard Installation and Division Personnel System 3.0**

**U.S. Army**

**Property Management Function**

## U.S. Army Global Combat Support System–Army (GCSS-A) (Initiative)

**Description** The Global Combat Support System-Army (GCSS-A) is a long-term improvement project, and is the business automation enabler for the Army's Combat Service Support (CSS) mission area constitutes the Army's portion of the GCSS. The GCSS-A automation initiative supports Force XXI, the revolution in military logistics, and is expected to be the catalyst for the CSS automation initiative that will support the Army 2010 and beyond. The GCSS-A supports the CSS functions of the manning, arming, fixing, fueling, moving, and sustaining soldiers and their systems and is being developed concurrently in the following three tiers:

- Tier 1 refers to the modernization of 13 retail legacy software baselines
- Tier 2 refers to the integration of the retail and wholesale logistics systems
- Tier 3 refers to the system at the joint level.

The GCSS-A will provide all the functionality that is available today in the following systems:

- Standard Army Retail Supply System-Objective (SAARS-O)
- Unit Level Logistics System (ULLS)
- Standard Property Book System-Redesign (SPBS-R)
- Standard Army Ammunition System (SAAS)
- Integrated Logistics Analysis Program (ILAP)
- Standard Army Maintenance System (SAMS).

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**Office of Primary Responsibility and Program Manager** The GCSS-A office of primary responsibility and responsible manager are:  
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COL Stephen Broughall

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**System Compliance Status** The Army reported the GCSS-A as being developed to meet applicable requirements. The system is in development with testing to begin in late FY 2000.

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**Compliance Validation Date and Method** The requirements of the GCSS-A are tracked in a requirements database and traced to the actual test cases performed during the test. As system tests are completed the requirements are traced and found to be met or not met. The results will be forwarded to the Army System Engineering Office (ASEO) when available.

**Milestones and Target Dates** Following are the milestones and target dates for the GCSS-A:

Milestone	Begin Date	End Date
Milestone 0/I/II	May 97	
Milestone IIIA (GCSS-A SPR Module Tier I)	May 01	
Army Milestone I (Tier II)	TBD	TBD
Army Milestone I (Tier III)	TBD	TBD
Consolidate the Standard Army Retail Supply System–Objective (SARSS-O)	TBD	TBD
Consolidate the Standard Property Book System–Redesign (SPBS-R)	TBD	TBD

**Resource Requirements** Following are the estimated resource requirements, listed in millions, for the GCSS-A to be implemented as part of the Army’s financial management improvement plan:

FY 00	FY 01	FY 02	FY 03	FY 04	Cumulative
\$71.0	\$112.2	\$155.0	\$107.5	\$154.2	\$599.9

Following are the estimated staffing requirements for the GCSS-A to be implemented as part of the Army’s financial management improvement plan. Staffing requirements are the number of full-time equivalents including in-house and contractor staff.

	FY 00	FY 01	FY 02	FY 03	FY 04
<b>Total</b>	321	327	327	327	227
<b>In-house</b>	21	27	27	27	27
<b>Contractor</b>	300	300	300	300	200

**System Interfaces** The Army reported that the GCSS-A does not interface with any critical finance, accounting, or feeder systems.



**GCSS-A (Initiative)  
Global Combat Support  
System-Army**

**Global Combat Support System-Army (Initiative)**

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## U.S. Army Integrated Facilities System (IFS)

**Description**      The Integrated Facilities System (IFS) is a standard Army information management system that encompasses the lifecycle management of the U.S. Army's real property resources. The IFS provides information on all aspects of facilities engineering activities.

The IFS also constitutes a single-source database of facilities-related and budget-supportive information to assist managers at all levels of commands, installations, Major area commands, and the Department of the Army Headquarters. The IFS is the database of record for the Army's real property. It supports the operation of a variety of engineering management systems.

The IFS is a Department of the Army approved Standard Army Management Information System (STAMIS) that supports the Department of Public Works' (DPW) community.

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**Office of  
Primary  
Responsibility  
and Program  
Manager**

The IFS office of primary responsibility and responsible manager are:

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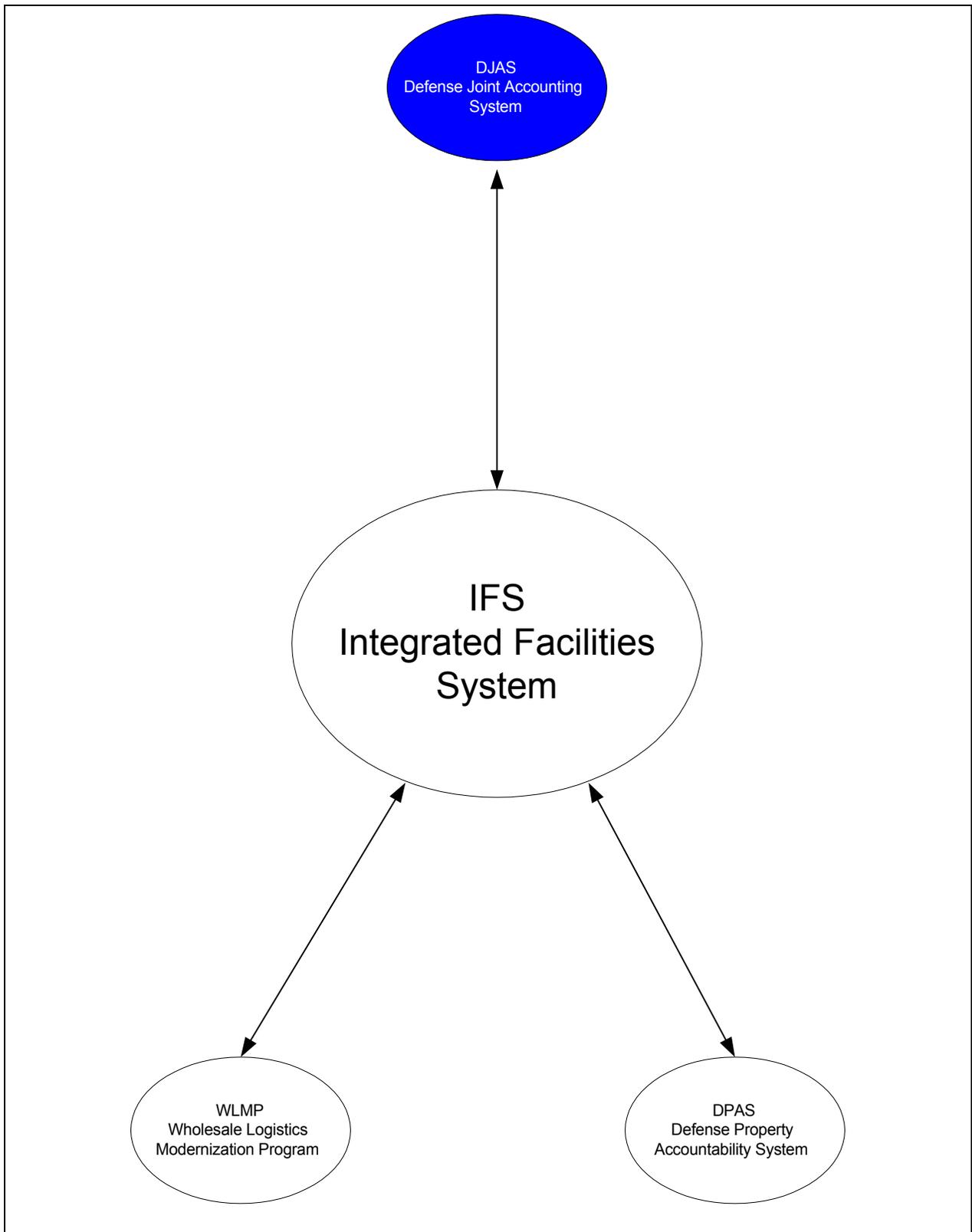
**System  
Compliance  
Status**

The Army reported the compliance status of the IFS to be "not determined." The target date and method for performing the compliance evaluation has not been determined, as it is pending a discussion on the U.S. Army's position with regards to an Army-wide compliance assessment. A request for funding to accomplish the compliance evaluation has been submitted to the proponent.

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**System  
Interfaces**

As shown in the following graph, the IFS interfaces with three critical systems: the Defense Joint Accounting System (DJAS), the Defense Property Accountability System (DPAS), and the Wholesale Logistics Modernization Program (WLMP).



**Integrated Facilities System**

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**U.S. Army**  
**Real Estate Management Information System (REMIS)**

**Description**      The Real Estate Management Information System (REMIS) supports the real estate business process at the district level. The business processes that are supported are the acquisition, management, and disposal of all real property that the Corps of Engineers district's provides to customers. The REMIS funds staff and equipment for a Real Estate systems support center.

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**Office of Primary Responsibility and Program Manager**      The REMIS office of primary responsibility and responsible manager are:  
U.S Army Corps of Engineers, Directorate of Real Estate Programs Division, Systems Branch  
Program Manager  
Fred J. Lombardo

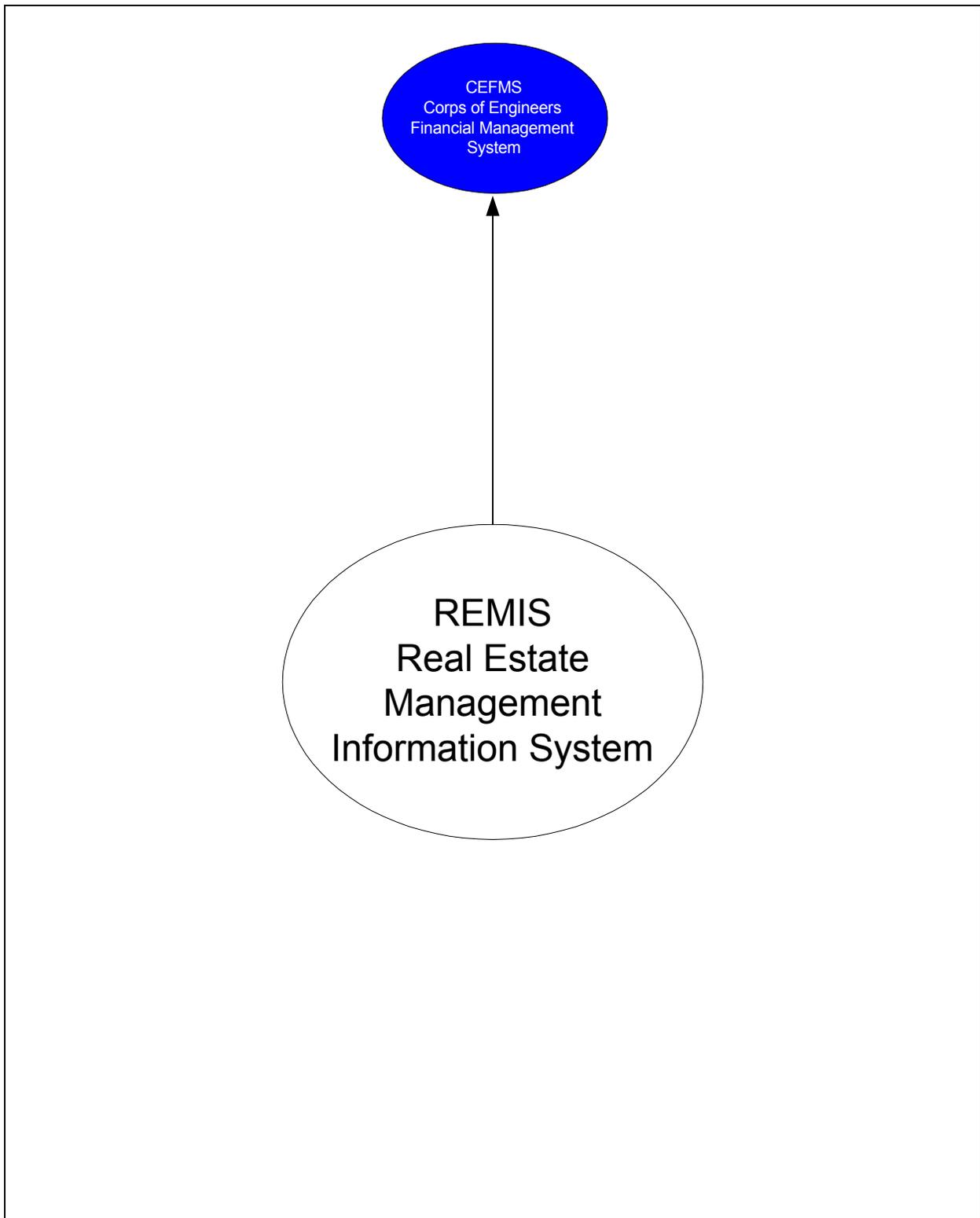
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**System Compliance Status**      The Army reported the REMIS to be compliant with applicable requirements. This determination was made from audit reviews performed in September 1998.

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**System Interfaces**      As shown in the following graph, the REMIS interfaces with one critical system: the Corps of Engineers Financial Management System (CEFMS).



**Real Estate Management Information System**

**U.S. Army**

**Inventory Management Function**

## U.S. Army Worldwide Ammunition and Reporting System-New Technology (WARS-NT)

**Description**      The Worldwide Ammunition Reporting System–New Technology (WARS-NT) migrated the WARS mainframe database to a state-of-the-art, client-server platform. The WARS-NT is the Army’s ammunition asset visibility system, merging wholesale and retail stocks into a single National-level system, with feeder data reported from a worldwide array of reporting elements.

The WARS-NT utilizes a Commercial-Off-The-Shelf (COTS) package (Oracle and Windows NT) and conforms with requirements for the Global Combat Support System-Army (GCSS-A) and the Joint Ammunition Standard System (JAMSS).

**Office of  
Primary  
Responsibility  
and Program  
Manager**

The WARS-NT office of primary responsibility and responsible manager are:

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**System  
Compliance  
Status**

The Army reported the compliance status of the WARS-NT to be “not determined.”

**Milestones  
and Target  
Dates**

Following are the milestones and target dates for the WARS-NT:

Milestone	Begin Date	End Date
Field Working Prototype	Mar 99	Jun 99
Field Operational System	Jul 00	Oct 00

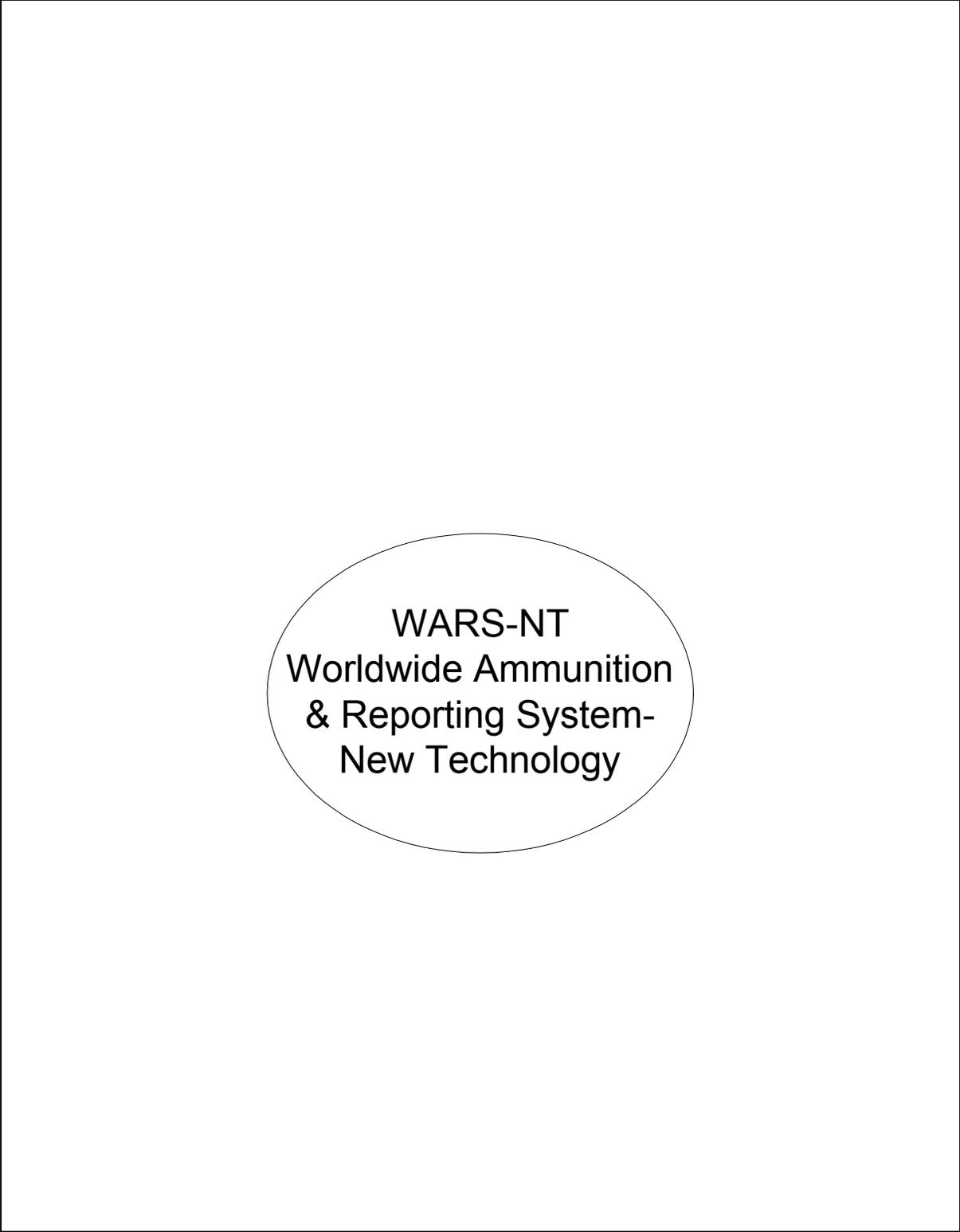
**Resource Requirements** Following are the estimated resource requirements, listed in millions, for the WARS-NT to be implemented as part of the Army's financial management improvement plan:

<b>FY 00</b>	<b>FY 01</b>	<b>FY 02</b>	<b>FY 03</b>	<b>FY 04</b>	<b>Cumulative</b>
\$0.5	\$1.0	\$1.0	\$0.4	\$0.4	\$3.3

Following are the estimated staffing requirements for the WARS-NT to be implemented as part of the Army's financial management improvement plan. Staffing requirements are the number of full-time equivalents including in-house and contractor staff.

	<b>FY 00</b>	<b>FY 01</b>	<b>FY 02</b>	<b>FY 03</b>	<b>FY 04</b>
<b>Total</b>	4	10	10	4	4
<b>In-house</b>	2	2	2	2	2
<b>Contractor</b>	2	8	8	2	2

**System Interfaces** The Army reported that the WARS-NT does not interface with any critical finance, accounting, or feeder systems.



**WARS-NT  
Worldwide Ammunition  
& Reporting System-  
New Technology**

**Worldwide Ammunition and Reporting System-New Technology**