#### **CLASSIFICATION:**

EXHIBIT R-2, RDT&E Budget Item Justification								DATE:			
									Febru	uary 2004	
APPROPRIATION/BUDGET ACTIVITY						R-1 ITEM NO					
RESEARCH DEVELOPMENT TEST & EVALUATION	ON, NAVY	1	BA-5			0605014N Info	rmation Techr	nology Develop	ment		
	Prior										Total
COST (\$ in Millions)	Years Cost	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009		Cost to Complete	Program
Total PE Cost	0.000	51.788	75.441	0.000	0.000	0.000	0.000	0.000	0.000	0.000	127.229
3033 DIMHRS		51.788	75.441	0.000	0.000	0.000	0.000	0.000	0.000	0.000	127.229
COCC DIVILITY		01.700	70.441	0.000	0.000	0.000	0.000	0.000	0.000	0.000	127.223
											0.000
											0.000
											0.000
											0.000
											0.000
Quantity of RDT&E Articles											0

#### (U) A. MISSION DESCRIPTION AND BUDGET ITEM JUSTIFICATION:

The Defense Military Human Resources System (DIMHRS)(Pers/Pay) will be a single integrated, all Service, all Component military personnel and pay management and information system, supporting the complete military personnel life cycle through the full spectrum of military operations. The core will consist of common functions and appropriate interfaces to support Component/Service-unique functions. Military personnel functions support Active Duty, Retired, and Reserve Component personnel (and their families) throughout their entire military careers. Additionally, these functions support DoD-sponsored personnel during contingency and wartime operations. Individual Service business policies, practices, and processes will be examined and re-engineered, or combined with "best practice" solutions to satisfy DIMHRS (Pers/Pay) core functional requirements. These core functions address the personnel communities' support to: 1) meet the operator's mission requirements across the full spectrum of force mobilization and employment from peacetime to war, and 2) eliminate business policies and practices that create inequities among the Services and complicate processing. These core functions, while macro in nature, will be continuously validated to ensure the Program remains aligned with DoD and Joint warfighting strategies, objectives, and goals.

#### (U) JUSTIFICATION FOR BUDGET ACTIVITY:

This program is funded under SYSTEMS DEVELOPMENT AND DEMONSTRATION because it encompasses development and demonstration of new end-items prior to production approval decision.

#### **CLASSIFICATION:**

EXHIBIT R-2a, RDT&E Project Justification								DATE:			
									Febru	ıary 2004	
APPROPRIATION/BUDGET ACTIVITY		PROGRAM EI	EMENT NUME	BER AND NAM	1E	PROJECT NU	MBER AND N	AME			
RDT&E, N / BA-5	0605014N Int	formation Tech	nology Develop	oment		3033 Defense	Military Human	n Resources Sy	ystem (DIMHRS	S)	
	Prior										Total
COST (\$ in Millions)	Years Cost	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009		Cost to Complete	Program
Project Cost		51.788	75.441	0.000	0.000	0.000	0.000	0.000	0.000	0.000	127.229
RDT&E Articles Qty											0

#### (U) A. MISSION DESCRIPTION AND BUDGET ITEM JUSTIFICATION:

The Defense Military Human Resources System (DIMHRS)(Pers/Pay) will be a single integrated, all Service, all Component military personnel and pay management and information system, supporting the complete military personnel life cycle through the full spectrum of military operations. The core will consist of common functions and appropriate interfaces to support Component/Service-unique functions. Military personnel functions support Active Duty, Retired, and Reserve Component personnel (and their families) throughout their entire military careers. Additionally, these functions support DoD-sponsored personnel during contingency and wartime operations. Individual Service business policies, practices, and processes will be examined and re-engineered, or combined with "best practice" solutions to satisfy DIMHRS (Pers/Pay) core functional requirements. These core functions address the personnel communities' support to: 1) meet the operator's mission requirements across the full spectrum of force mobilization and employment from peacetime to war, and 2) eliminate business policies and practices that create inequities among the Services and complicate processing. These core functions, while macro in nature, will be continuously validated to ensure the Program remains aligned with DoD and Joint warfighting strategies, objectives, and goals.

#### CLASSIFICATION:

EXHIBIT R-2a, RDT&E Project Justification			DATE:
			February 2004
APPROPRIATION/BUDGET ACTIVITY	PROGRAM ELEMENT NUMBER AND NAME	PROJECT NUMBER AND N	IAME
RDT&E, N / BA: 5	0605014N Information Technology Development	3033 Defense Military Huma	n Resources System (DIMHRS)

#### (U) B. Accomplishments/Planned Program

	FY 03	FY 04	FY 05	
Accomplishments/Effort/Subtotal Cost	51.788	75.441	0.000	
RDT&E Articles Quantity				

#### 1. (U) FY 2003 ACCOMPLISHMENTS: (51,788)

- Goal 1: Completed the Comprehensive Analysis of the 21 personnel and pay functional business areas, identifying how commercial best practices can assist the Department in transforming personnel and pay processes and those DoD requirements that must be added in order to meet mission requirements.
- Goal 2 Developed the Concept of Operations and related doctrinal and training programs to support the testing and acceptance of the initial operating capability.
- Goal 3: Completed Milestone B review of DIMHRS (Pers/Pay), which approved the design, and development of the integrated system.
- Goal 4: Supported the selection of a Developer/Implementer for DIMHRS (Pers/Pay).
- 2. (U) FY 2004PLAN: (75,441)
- Goal 1: Design, develop, and begin developmental testing of the initial operating capability (IOC) of the integrated system to be implemented by the Army.
- Goal 2: Complete and approve the Concept of Operations and related doctrinal and training programs to support the testing and acceptance.
- Goal 3: Validate and approve DITSCAP compliance.

#### CLASSIFICATION:

EXHIBIT R-2a, RDT&E Project Justification				DATE:	
					February 2004
APPROPRIATION/BUDGET ACTIVITY	PROGRAM ELEMENT NUMBER AND NAME		PROJECT NUMBER AND	NAME	
RDT&E, N / BA-5	0605014N Information Technology Development		3033 Defense Military Hun	nan Resources System	(DIMHRS)
(U) C. PROGRAM CHANGE SUMMARY:					
(U) Funding:	FY 2003	FY 2004	FY 2005		
Previous President's Budget:	50.115	81.291			
Current BES/President's Budget	51.788	75.441			
Total Adjustments	1.673	-5.850			
Summary of Adjustments					
Congressional program reductions		-5.000			
Section 8100: Business Process Refo	orm -0.009				
Section 8135: Economic Assumptions					
Section 8109: IT Cost Growth	-0.004				
Section 8094: Management Improvement	S	-0.202			
Inflation Savings					
FY2003_SBIR	-1.327				
Section 8126, Efficiencies Revised		-0.648			
Reprogramming repriorization	3.000				
Transfer funds to OSD			-52.407		
Congressional increases					
Subtotal	1.673	-5.850	-52.407		
(U) Schedule:					
Milestone B1 was obtained May, 2003. Awarde	ed Developer/Implementer contract in September, 20	003.			
(U) Technical:					
"Not Applicable."					
	P-1 SHODDING LIST - Ita	ma NIa	137		·

#### **CLASSIFICATION:**

EXHIBIT R-2a, RDT&E Project Justification			DATE:
			February 2004
APPROPRIATION/BUDGET ACTIVITY	PROGRAM ELEMENT NUMBER AND NAME	PROJECT NUMBER AND NA	AME
RDT&E, N / BA-5	0605014N Information Technology Development	3033 Defense Military Human	Resources System (DIMHRS)

#### (U) D. OTHER PROGRAM FUNDING SUMMARY:

Line Item No. & Name	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	Complete	Cost
2905 OPN	0.01	5.7	0	0	0	0	0	0	5.71
OMN	10.5	13.4	0	0	0	0	0	0	23.9
OM-DW	0	0	24.7	35.6	51.4	43.7	40.3	Continuing	Continuing
1 RDT&E, D-W	0	0	52.4	20	0	0	0	0	72.4

#### (U) E. ACQUISITION STRATEGY: \*

DIMHRS (Pers/Pay) program goal is to deliver, via an evolutionary acquisition methodology, the functionality and capability described in the approved source documents at the best value to the Government, considering performance, life cycle cost, and program risk. The program is employing Government support for those activities that are inherently Governmental in nature, and is contracting with industry for those activities best executed commercially.

The JPMO will use full and open competition for awarding all DIMHRS (Pers/Pay) contracts. The JPMO has aggressively fostered competition via wide distribution of Requests For Information (RFI), Synopsis, Draft RFP, Industry Day meetings and one-on-one meetings with potential offerors.

#### (U) F. MAJOR PERFORMERS: \*\*

March 2001 - Present: PeopleSoft USA, Inc. COTS HR product - DoD Enterprise License

Sept 2001- Present: Science & Engineering Associates (SEA) through SPAWAR Information Technology Center (SPAWARITC) Performs system engineering and system architecture; cost analysis document preparation and control: metrics.

Sep 2003-Present: Northrop Grumman - Developer/Implementer for the DIMHRS (Pers/Pay) Program.

<sup>\*</sup> Not required for Budget Activities 1,2,3, and 6

<sup>\*\*</sup> Required for DON and OSD submit only.

#### CLASSIFICATION:

									DATE:				
Exhibit R-3 Cost Analysis (pa	ge 1)										February 20	04	
APPROPRIATION/BUDGET ACTIV	/ITY		PROGRAM E	LEMENT			PROJECT N	UMBER AND	NAME				
RDT&E, N / BA-5			0605014N In	formation Tech	nology Develo		3033 Defense		nan Resources		HRS)		
Cost Categories	Contract Method & Type	Performing Activity & Location		Total PY s Cost	FY 03 Cost	FY 03 Award Date	FY 04 Cost	FY 04 Award Date	FY 05 Cost	FY 05 Award Date	Cost to Complete	Total Cost	Target Value of Contract
Primary Hardware Development											·	0.000	
Ancillary Hardware Development												0.000	
Aircraft Integration												0.000	
Ship Integration												0.000	)
Ship Suitability												0.000	)
Systems Engineering												0.000	)
Training Development												0.000	
Licenses												0.000	
Tooling												0.000	)
GFE												0.000	)
Award Fees												0.000	
Subtotal Product Development				0.000	0.000	o	0.00	0	0.0	000	0.000	0.000	)
Development Support	CPIF/AF	Northrop Grumr	man	6.858	27.214	4 09/03	32.09	2 01/04				66.164	ļ.
Software Development	FFP	PeopleSoft, Inc.	. Betheseda, MD	14.500	3.600	10/02	28.00	0 07/04				46.100	44.945
Integrated Logistics Support												0.000	)
Configuration Management												0.000	)
Technical Data												0.000	)
Studies & Analyses												0.000	)
GFE												0.000	
Award Fees												0.000	
Subtotal Support				21.358	30.814	4	60.09	2	0.0	000	0.000	112.264	ļ.
Remarks:													

#### **CLASSIFICATION:**

									DATE:						
Exhibit R-3 Cost Analysis (pag	ie 2)										February 200	4			
APPROPRIATION/BUDGET ACTIV		F	PROGRAM EI	LEMENT			PROJECT NU	JMBER AND I	NAME						
RDT&E, N / BA-5		0	605014N Info	ormation Techn	ology Develop		3033 Defense	Military Huma	an Resources System (DIMHRS)						
Cost Categories		Performing Activity & Location			FY 03 Cost	FY 03 Award Date	FY 04 Cost	FY 04 Award Date	FY 05	FY 05 Award Date	Cost to Complete	Total Cost	Target Value of Contract		
Developmental Test & Evaluation												0.000			
Operational Test & Evaluation		COMOPTEVFO	R Washingto	0.165	2.100	10/02	2.000	10/03			0.000	4.265			
Live Fire Test & Evaluation												0.000			
Test Assets												0.000			
Tooling												0.000			
GFE												0.000			
Award Fees												0.000			
Subtotal T&E				0.165	2.100		2.000		0.000		0.000	4.265			
Contractor Engineering Support	CPFF/BOA	Science & Engine	eering Assoc	20.205	14.974	10/02	11.769	10/03				35.179 11.769			
Program Management Support	CPFF/BOA	Booz-Allen Hamil	ton McLean \	2.600	3.900	10/02	1.580	01/04				8.080			
Travel	OI II / BO/	BOOZ Alich Hamil	tori, Michaeli, V	2.000	0.000	10/02	1.500	01/04				0.000			
Transportation												0.000			
•												0.000			
Subtotal Management				22.805	18.874	1	13.349		0.000		0.000	55.028			
Remarks:															
Total Cost				44.328	51.788	3	75.441		0.000		0.000	171.557	_		
Remarks:															

#### CLASSIFICATION:

EXHIBIT R4, Schedule	Profile																									DATE	≣:	F	ebrua	ary 20	004		
APPROPRIATION/BUDGET															R AND									NUMBE									
RDT&E, N /	BA-5	5			1					06050	)14N I	nforma	ation T	echnol	ogy De	evelopr	nent					3033	Defens	se Milit	ary Hu	uman F	Resour	ces Sy	stem (	DIMHR	(S)		
Fiscal Year		20	002			:	2003	l			20	04			200	05			20	06			20	07			2008			2009			
	1	2	3	4		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
Acquisition Milestones						N	MS B						MS B2																				
Software 1XXSW Delivery 2XXSW Delivery		SDR								PDR	CDR																						
Test & Evaluation Milestones  Development Test  Operational Test																																	
Production Milestones  LRIP I FY 05  LRIPII FY 06  FRP FY 07																																	
Deliveries															DDIN																		

<sup>\*</sup> Not required for Budget Activities 1, 2, 3, and 6

#### **CLASSIFICATION:**

Exhibit R-4a, Schedule Detail						DATE:		
							February 20	004
APPROPRIATION/BUDGET ACTIVITY	PROGRAM EI	EMENT			PROJECT NU	MBER AND N	AME	
RDT8BA-5	0605014N Inf	ormation Tech	nology Develop	oment	3033 Defense	Military Humai	n Resources Sy	stem (DIMHRS)
Schedule Profile	FY 2002	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009
Prototype Phase	1Q-3Q							
System Design Review (SDR)	2Q							
Milestone II (MSII) MS B		3Q						
Contract Preparation		4Q						
Software Specification Review (SSR)			1Q					
Preliminary Design Review (PDR)			1Q					
System Development			1Q-4Q					
Critical Design Review (CDR)			2Q					
Quality Design and Build			3Q-4Q					
Test Readiness Review (TRR)								
Developmental Testing (DT-IA)								
Eng Dev Model (EDM) Radar Delivery - Lab	NA							
Software Delivery 1XXSW								
Preproduction Readiness Review (PRR)								
EDM Radar Delivery - Flt Related	NA							
Milestone C (MS C) Fielding Decision								
Operational Testing (OT-B1)								
Start Low-Rate Initial Production I (LRIP I)	NA							
Software Delivery 2XXSW								
Developmental Testing (DT-B2)								
Start Low-Rate Initial Production II	NA							
Operational Testing (OT-B2)								
Functional Configuration Audit (FCA)								
Low-Rate Initial Production I Delivery	NA							
Physical Configuration Audit								
Low-Rate Initail Production II Delivery	NA							
IOC								
Full Rate Fielding (FRF) Decision								
Full Rate Fielding Start	i							
Final Operational Capabilty (FOC)								
	i							