PE TITLE: Agile Combat Support

PE NUMBER: 0604617F

	RDT&E BUDGET ITEN	DATE	DATE February 2003								
	et ACTIVITY System Development and Demons	tration (SDD)		10MBER AND 14617F	TITLE Agile Co	mbat Su	ıpport			
	COST (\$ in Thousands)	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	FY 2006 Estimate	FY 2007 Estimate	FY 2008 Estimate	FY 2009 Estimate	Cost to Complete	Total Cost	
	Total Program Element (PE) Cost	16,182	7,965	5,574	7,080	6,300	6,832	6,930	7,023	Continuing	TBD
2895	Civil Engineering Readiness	5,272	5,567	4,934	6,424	6,035	6,564	6,661	6,753	Continuing	TBD
4910	Aeromedical Readiness	10,910	2,398	640	656	265	268	269	270	Continuing	TBD
	Quantity of RDT&E Articles	0	0	0	0	0	0	0	0	0	0

In FY04, Project 2895, Civil Engineering Readiness (CE), includes new start efforts.

(U) A. Mission Description

This Program Element (PE) provides capabilities to rapidly deploy, defend and sustain airfield operations and command and control activities to ensure readiness. In addition, this PE provides tactical, strategic aeromedical evacuation systems, automated information systems, and medical treatment equipment to meet unique Air Force medical readiness and operational requirements. These activities are prerequisites to establishing air superiority. Development of the Agile Combat Support (ACS) systems provides beddown for aircraft, support equipment, and forces at both main operating bases and contingency operating locations, which may have only a runway and a water source. They also offer crucial utilities, runway stabilization and repair, explosive ordnance disposal (EOD), rescue and recovery aids, aeromedical evacuation and treatment equipment, and security and reconnaissance capabilities to support aircraft deployment, launch, recovery and regeneration. Lighter-weight, rapidly deployable equipment has become essential in supporting numerous global contingencies such as DESERT SHIELD/DESERT STORM, Provide Comfort, Restore Hope, Joint Endeavor, and Enduring Freedom for security, base defense, relief efforts, and special operations throughout the world. Specific ACS capabilities being developed include: power generation and distribution systems to reduce airlift; deployable medical grade oxygen generation systems; a family of deployable shelters to be used as aircraft hangars, maintenance facilities, heavy equipment storage, Command, Control, Communications, Computers and Intelligence (C4I) operations, medical and personnel shelters; systems to repair runway damage; and Joint Service (Army-led) test, evaluation and acquisition of protective systems, and equipment to be used by Air Force EOD technicians for reconnaissance and mine clearing missions.

(U) B. Budget Activity Justification

The Agile Combat Support program is in RDT&E Budget Activity 5 - System Demonstration and Development (SDD) because it supports development, testing and evaluation of materials and equipment for contingency basing, detection and handling of explosive ordnance, tactical shelters, and aeromedical evacuation systems.

Page 1 of 13 Pages

Exhibit R-2 (PE 0604617F)

	RDT&E BUDGET ITEM JUSTIFICATION	ON SHEET (R-2 Exhib	oit)	DATE February 2003		
	SET ACTIVITY System Development and Demonstration (SDD)	PE NUMBER AND TITLE 0604617F Agile Co i	mbat Support	•		
(U)	C. Program Change Summary (\$ in Thousands)					
		FY 2002	FY 2003	FY 2004	Total Cost	
(U)	Previous President's Budget	16,041	6,318	6,397	TBD	
(U)	Appropriated Value	16,174	8,118			
(U)	Adjustments to Appropriated Value					
	a. Congressional/General Reductions	-133				
	b. Small Business Innovative Research					
	c. Omnibus or Other Above Threshold Reprogram		-66			
	d. Below Threshold Reprogram	220				
	e. Rescissions	-79	-87			
(U)	Adjustments to Budget Years Since FY 2003 PBR			-823		
(U)	Current Budget Submit/FY 2004 PBR	16,182	7,965	5,574	TBD	
	Phase III, Liquifier Development.					
		Page 2 of 13 Pages		Exhibit R-2	(PE 0604617F)	

RDT&E BUDGET ITEM	JUSTIF	ICATIO	N SHE	ET (R-	2A Exh	ibit)		DATE	Februar	y 2003
BUDGET ACTIVITY 05 - System Development and Demonst	PE NUMBER AND TITLE 0604617F Agile Combat Support							PROJECT 2895		
COST (\$ in Thousands)	FY 2002 Actual	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	FY 2006 Estimate	FY 2007 Estimate	FY 2008 Estimate	FY 2009 Estimate	Cost to Complete	Total Cost
2895 Civil Engineering Readiness	5,272	5,567	4,934	6,424	6,035	6,564	6,661	6,753	Continuing	TBD

In FY04, Project 2895, Civil Engineering (CE) Readiness, includes new start efforts.

(U) A. Mission Description

This project provides capabilities to rapidly deploy, defend and sustain airfield operations and command and control activities to ensure readiness. These activities are prerequisites to establishing air superiority. Development of the Agile Combat Support (ACS) systems provides beddown for aircraft, support equipment, and forces at both main operating bases and contingency operating locations, which may have only a runway and water source. They also offer crucial utilities, runway stabilization and repair, explosive ordnance disposal (EOD), rescue and recovery aids, and security and reconnaissance capabilities to support aircraft deployment, employment, recovery and regeneration. Light weight, rapidly deployable equipment has become essential in supporting numerous global contingencies such as DESERT SHIELD/DESERT STORM, Provide Comfort, Restore Hope, Joint Endeavor, and Enduring Freedom for security, base defense, relief efforts, and special operations throughout the world. Specific ACS capabilities being developed include: power generation and distribution systems to reduce airlift, a family of deployable shelters to be used as aircraft hangars, maintenance facilities, heavy equipment storage, C4I operations, medical and personnel shelters; systems to repair runway damage; and Joint Service (Army-led) test, evaluation and acquisition of protective systems, and equipment to be used by Air Force EOD technicians for reconnaissance and mine clearing missions.

The Agile Combat Support program is in RDT&E Budget Activity 5 - System Demonstration and Development (SDD) because it supports development, testing and evaluation of materials and equipment for contingency basing, detection and handling of explosive ordnance, tactical shelters, and aeromedical evacuation systems.

(U) FY 2002 (\$ in Thousands)

(L	J)	\$0	Accomplishments/Planned Program

(U) \$1,963 Continued SDD for the ARTS/ Attachments to locate, analyze, and render safe unexploded ordnance and terrorist bombs.

(U) \$300 Completed SDD for Deployable Power Generation and Distribution System (DPGDS).

(U) \$225 Initiated SDD for Rapid Parking Ramp Expansion (RPRE) (formerly Lightweight Matting) for runways and contingency aircraft parking.

(U) \$1,982 Continued SDD for Multimedia Training Systems (MTS)

(U) \$802 Continued SDD for Commercial Technology Exploitation (CTE)

(U) \$5,272 Total

Project 2895 Page 3 of 13 Pages Exhibit R-2A (PE 0604617F)

	RDT&E BU	JDGET ITEM JUS	TIFICAT	ION SH	EET (R-:	2A Exhi	bit)	1	PATE Februar	y 2003
•	GET ACTIVITY · System Developme	nt and Demonstratio	n (SDD)		NUMBER AND 04617F		nbat Sup	port		PROJECT 2895
(U)	A. Mission Description Co	ontinued								
	\$1,100 Cont \$1,650 Cont \$100 Initia \$1,976 Cont \$741 Cont \$5,567 Total FY 2004 (\$ in Thousands) \$0 Acco \$2,800 Cont \$200 Cont \$1,000 Cont \$554 Cont \$280 Cont	omplishments/Planned Progratinue SDD for ARTS/Attachrinue SDD for Rapid Parking atted SDD for Large Shelter Stinue SDD for Multimedia Transport of the SDD for ARTS/Attachrinue SDD for ARTS/Attachrinue SDD for Rapid Parking inue SDD for Large Shelter inue SDD for Multimedia Transport of the SDD for Commercial Transport of the SDD for Next-Generation	ments. Ramp Expar System (LSS) raining System Sechnology Exam ments. Ramp Expar System. raining System Sechnology Examples	(formerly Lams (MTS) exploitation (Consistence) exploitation (Consistence) exploitation (Consistence) exploitation (Consistence)	CTE)	itable Sheltei	r System)			
(U)	\$4,934 Total									
(U)	B. Project Change Summa All ARTS R&D activities at		wn as a singl	e line item in	Section A o	f the R-2 and	l R-2A Exhib	oits.		
, ,	Other Program Funding Other Procurement, AF, PE 0208031F, Other Base and Maintenance Support, Mobility Equipment (WSC	Summary (\$ in Thousand FY 2002 FY 2003 Actual Estimate 11,600 51,250	FY 2004 Estimate 56,280	FY 2005 Estimate 20,450	FY 2006 Estimate 83,360	FY 2007 <u>Estimate</u> 32,530	FY 2008 Estimate 64,050	FY 2009 Estimate 64,680	Cost to Complete Continuing	<u>Total Cos</u> TBD
P	845420) Project 2895			Page 4 of	13 Pages				Exhibit R-2A (F	PE 0604617F)

	RDT&E BUDGE	T ITEM JUS	TIFICAT	ION SH	EET (R-:	2A Exhi	bit)	С	PATE Februa i	ry 2003
	SET ACTIVITY System Development and	l Demonstratio	n (SDD)		NUMBER AND 04617F		nbat Sup	port		PROJECT 2895
(U)		hary (\$ in Thousand 2002 FY 2003 Actual Estimate	<u>Is)</u> <u>FY 2004</u> <u>Estimate</u>	FY 2005 Estimate	FY 2006 Estimate	FY 2007 Estimate	FY 2008 Estimate	FY 2009 Estimate	Cost to Complete	Total Cost
(U)	-	6,000 5,700	5,670	5,655	5,643	5,633	6,500	6,800	Continuing	TBD
(U)	RDT&E, AF, PE 0203761F, Warfighter Rapid Acquisition Program, Project 4936	3,403								
	D. Acquisition Strategy Many of the projects funded in this F solutions to user needs. This norma purposes. The Bare Base Systems R deployable shelters, power, waste tre is realigned from current product line and evaluation culminating in a Mile	ally involves charactories Board evaluation and airfield esto support modern	erization, ver uates laborat support syste nization of as	ification and ory and community or and community or and community or and community or and	qualification nercial techn ard approval	testing to en cologies with the System	sure off-the- application f Program Off	shelf equipme for modernizatice (SPO) initial	ent is properly ada ation of Bare Base tiates SDD, and pr	pted for military assets, such as oduction funding
(U)	E. Schedule Profile				FY 2002		FY 2	002	EV	7 2004
				1 2		4 1	<u> </u>	3 4	1 2	3 4
(U)	ALL-PURPOSE REMOTE TRANS	,	,							
(U)	Award new SDD contract for future			1	*					
(U) (U)	Initiate Test and Evaluation for the A ACS production decision	Alternate Control Sy	stem (ACS)			*	X			
(U)	Manipulator Arms Technology Dem	onstration					X			
(U)	Initiate T&E for Manipulator Arms							X		
(U)	Manipulator Arms production decisi	on.								X
Р	roject 2895			Page 5 of	13 Pages				Exhibit R-2A (I	PE 0604617F)

	RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit)										DATE February 2003			
	GET ACTIVITY System Development and Demonstration (SDD)		=		ND TITLE Agile	Comb	at Sup	port				PRO 28 9	JECT)5	
(U)	E. Schedule Profile Continued		137 7	2002			F77.7	2002			178.7	2004		
		1	<u>FY</u> 2	2002 3	4	1	<u>FY</u> 2	2003 3	4	1	<u>FY</u> 2	2004 3	4	
	Milestone III-B decision RAPID PARKING RAMP EXPANSION Milestone B Decision Award SDD Contract Initiate OT&E MULTIMEDIA TRAINING SYSTEMS (MTS) Complete FY02 Projects Complete FY03 Projects Complete FY04 Projects COMMERCIAL TECHNOLOGY EXPLOITATION (CTE) Complete FY02 Product Evaluation Complete FY03 Product Evaluation	*			*		X X	X X	X X		X	X	X	
(U) (U) (U) (U) (U)	Complete FY03 Product Evaluation LARGE SHELTER SYSTEM (LSS) Technology Transition Prepare RFP Award SDD Contract * = Completed, X=Planned								X X			x	X	
F	roject 2895	Page	e 6 of 13	Pages					E	Exhibit	R-2A (P	E 0604	617F)	

	RDT&E PROG	RDT&E PROGRAM ELEMENT/PROJECT COST BREAKDOWN (R-3)										
	GET ACTIVITY System Development	t and Demo	nstration	(SDD)		ER AND TITLE 17F Agile (Combat S	upport		-	PROJECT 2895	
(U)	A. Project Cost Breakdown	(\$ in Thousan	<u>ds</u>)									
							FY 2		FY 20		<u>FY 2004</u>	
(U)	Contracts						·	,821	2,5		2,308	
(U)	Administrative and & Analy		&AS)				·	,326	1,50		1,620	
(U)	Other Government Agencie	S						345		90	130	
(U)	Materials/Equipment							25		70	40	
(U)	Other Technical Support							755	98	82	836	
(U)	Total						5,	,272	5,5	67	4,934	
(U)	B. Budget Acquisition Histor	ry and Plannin	g Information	n (\$ in Thousand	<u>ls</u>)							
(U)	Performing Organizations:											
, ,	Contractor or	Contract										
	Government	Method/Type	Award or	Performing	Project							
	Performing	or Funding	Obligation	Activity	Office	Total Prior	Budget	Budget	Budget	Budget to	<u>Total</u>	
	Activity	Vehicle	Date	EAC	EAC	to FY 2002	FY 2002	FY 2003	FY 2004	Complete		
	Product Development Organiz	zations								-	· ·	
	ARTS/Attachments (new	FFP	Jun 02	7,080	7,080	2,004	1,963	1,100	2,800	1,400	9,267	
	integrated contract)											
	Deployable Power Generation	FFP	Apr 98	2,238	2,238	2,872	300	0	0	0	3,172	
	and Distribution System											
	Rapid Parking Ramp	FFP	Jun 03	2,175	2,175	0	225	1,650	200	0	2,075	
	Expansion											
	Multimedia Training Systems (MTS)	FFP	Cont	N/A	N/A	421	1,982	1,976	554	Continuing	TBD	
	` '	FFP	Cont	N/A	N/A	240	802	741	280	Continuing	TBD	
	Exploitation (CTE)									8		
	<u> </u>	FFP	Feb 04	3,500	3,500	0	0	100	1,000	1,900	3,000	
	•	FFP	Apr 05	3,300	3,300	0	0	0	100	3,200	3,300	
	System (NRS)		•	,	, -					,	,	
				-	A 6125				.	.'. D. C. (DE. (20040475	
P	roject 2895			Page	e 7 of 13 Pa	ges			Exhit	oit R-3 (PE (J6U4617F)	

	RDT&E PRO	RDT&E PROGRAM ELEMENT/PROJECT COST BREAKDOWN (R-3)									
	GET ACTIVITY · System Developme r	nt and Demo	onstration	(SDD)	-	BER AND TITLE 17F Agile (Combat S	upport			ROJECT 2895
(U)	Performing Organizations Support and Management Or None. Test and Evaluation Organiz Various	rganizations	Various	N/A	N/A	0	0	0	0	Continuing	TBD
(U)	Item Description Product Development Proper None Support and Management Pr None Test and Evaluation Property	Contract Method/Type or Funding Vehicle rty roperty	Award or Obligation Date	Delivery Date		Total Prior to FY 2002	Budget FY 2002	Budget FY 2003	Budget FY 2004	Budget to Complete	<u>Total</u> <u>Program</u>
	None Subtotals Subtotal Product Developme Subtotal Support and Manag Subtotal Test and Evaluation Total Project NOTE: Basket Program Ele	gement	ears of projec	ets, prior years bre	akout not av	Total Prior to FY 2002 5,537 0 5,537 vailable.	Budget FY 2002 5,272 0 5,272	Budget FY 2003 5,567 0 5,567	Budget FY 2004 4,934 0 4,934	Budget to Complete TBD TBD TBD	Total Program TBD TBD TBD
Р	roject 2895			Pag	ge 8 of 13 Pa	ages			Exhib	it R-3 (PE 06	04617F)

	RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) Februa											
	SET ACTIVITY System Develo	opment and Demons	tration (SDD)		10MBER AND 14617F		mbat Su	ıpport			PROJECT 4910
	COST (\$ in	Thousands)	FY 2002 Actual	FY 2003 Estimate	FY 2004 Estimate	FY 2005 Estimate	FY 2006 Estimate	FY 2007 Estimate	FY 2008 Estimate	FY 2009 Estimate	Cost to Complete	Total Cost
4910	Aeromedical Readi	iness	10,910	2,398	640	656	265	268	269	270	Continuing	TBD
(U)	Force medical reading The Agile Combat S	tion des tactical and strategic aeros ness and operational requiren Support program is in RDT&l als and equipment for conting	nents. E Budget A	ctivity 5 - S	System Den	nonstration	and Develo	pment (SDI	D) because	it supports	developmen	t, testing and
(U) (U) (U)	FY 2002 (\$ in Thous \$0 \$61	sands) Accomplishments/Planned Deployable Oxygen System evaluation. Continued ma Theater Medical Informati	m (DOS) - rket researc	h and acqu	isition strate	egy develop	ment for ga	as and liquid	d generator	systems.	•	
(U) (U)	\$5 \$5	Aeromedical Evacuation S Chemically Hardened Air support for production.	* *	*		,	, -	•	* *			
(U)	\$814	Aeromedical Systems Ana operational needs; and def Projects included, but were Latrine, Airborne Comman capabilities. Provided sup	ined acquise not limite	ition strateg d to, Patien trol - Provic	gies and bas t Support Pa ded informa	elines for pallets (PSP) ation for Glo	otential sys, Collective bal Reach,	tem solution Protected l Telemedic	ns to Air Fo Expeditiona	orce Medica ary Medical	al Service m Support (C	ateriel needs. P EMEDS),
(U)	\$8,466	Began Information Manag	ement Info	rmation Te	chnology Sy	ystem (IMI						
(U) (U) (U)	\$992 \$562 \$10,910	Began Rural Low Bandwic Provided Technical Engine Total			•		cal progran	ns.				
P	roject 4910				Page 9 of 1	3 Pages_				Exh	ibit R-2A (F	PE 0604617F)

RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit) Pate February 2									
	GET ACTIVITY - System Devel	opment and Demonstration (SDD)	PE NUMBER AND TITLE 0604617F Agile Combat Support	PROJECT 4910					
(U)	A. Mission Descrip	otion Continued							
(U)	FY 2003 (\$ in Thou	usands)							
(U)	\$0	Accomplishments/Planned Program							
(U)	\$2,128		PTLOX test and evaluation. Continue operations support, m and the liquefier system. Begin development of the dep	<u> •</u>					
(U)	\$270	Aeromedical Systems Analysis - Conduct foundat	tional studies and analyses, requirements analyses, and prosess and baselines for potential system solutions to Air Force system Program Office.						
(U)	\$2,398	Total	,						
(U)	FY 2004 (\$ in Thou	isands)							
(U)	\$0	Accomplishments/Planned Program							
(U)	\$406		erations support, market research, and acquisition strategy ent of deployable oxygen liquefier system prototype.	for the deployable oxygen gaseous					
(U)	\$234	•	tional studies and analyses, requirements analyses, and prosess and baselines for potential system solutions to Air Force bystem Program Office.						
(U)	\$640	Total	,						
(U)	B. Project Change	Summary							
	Program changes: I	OOS gaseous generator being procured off-the-shelf in	n lieu of System Demonstration and Development effort.						
	In FY03, Project 49 Phase III, Liquifier		al Add in the amount of \$1.8M for the DOS program. The	ese funds will be used to initiate DOS					

	RDT&E BUDGET ITEM JUSTIFICATION SHEET (R-2A Exhibit)										y 2003
	get activity - <mark>System Development</mark>	and Dem	onstratio	n (SDD)		NUMBER AND 04617F	D TITLE Agile Con	port		PROJECT 4910	
(U) (U) (U) (U)	C. Other Program Funding S AF RDT&E Other APPN OPAF (3080)	Summary (\$ FY 2002 Actual	in Thousand FY 2003 Estimate	Estimate 13,889	FY 2005 Estimate	FY 2006 Estimate	FY 2007 Estimate	FY 2008 Estimate	FY 2009 Estimate	Cost to Complete Continuing	Total Cost TBD
. ,	D. Acquisition Strategy All major projects are awarded					,	,	,	,	C	
(U)	E. Schedule Profile DEPLOYABLE OXYGEN SY -FDA Approval -Conduct Test and Evaluation -Begin NPTLOX Production -Begin Gas Generator Product -Begin Liquefier Development AEROMEDICAL EVACUAT -Complete Production	YSTEM ion	·			FY 2002 2 3	4 1		003 3 4 X X	1 2 EY	2004 3 4
F	Project 4910				Page 11 o	f 13 Pages				Exhibit R-2A (F	PE 0604617F)

RDT&E PROGRAM ELEMENT/PROJECT COST BREAKDOWN (R-3)										DATE February 2003		
BUDGET ACTIVITY 05 - System Development and Demonstration (SDD)						PE NUMBER AND TITLE 0604617F Agile Combat Support				-	PROJECT 4910	
(U)	A. Project Cost Breakdov	wn (\$ in Thousan	ds)									
							FY:	<u> 2002</u>	FY 20	003	FY 2004	
(U)	Engineering and Manufacturing Development							572	1,640		406	
(U)	Development/Operational	Development/Operational Test and Evaluation						61				
(U)	Contractor Engineering Su	Contractor Engineering Support						562	416		164	
(U)	Miscellaneous (System Pro	ogram Office Oper	rations)				247			327		
(U)	Mission Support/Supplies							10	15		8	
(U)	Information Management Information Technology (IMIT)						8	,466	0		0	
(U)	Rural Low Bandwidth Med	Rural Low Bandwidth Medical Collaboration System						992	0		0	
(U)	Total						10	,910	2,39	98	640	
(U)	B. Budget Acquisition His	story and Plannin	g Informatio	n (\$ in Thousan	<u>ds</u>)							
(U)	Performing Organization	s:										
` ′	Contractor or											
	Government	Method/Type	Award or	Performing	Project							
	Performing	or Funding	Obligation	<u>Activity</u>	<u>Office</u>	Total Prior	Budget	Budget	<u>Budget</u>	Budget to	<u>Total</u>	
	Activity	<u>Vehicle</u>	<u>Date</u>	<u>EAC</u>	<u>EAC</u>	to FY 2002	FY 2002	FY 2003	FY 2004	Complete	Program	
	Product Development Organizations											
	DOS	FFP	Apr 01	2,770	2,770	0		1,640	406	Continuing	TBD	
	New Business	Various	Various			17,477	582			Continuing	TBD	
	SCITS	CPIF	Jul 98	3,009	3,009					Continuing	TBD	
	CHATH/CHAMP	CPFF	Aug 95	3,859	3,859	3,609				Continuing	TBD	
	TMIP/AF	Various	Various	4,278	4,278	1,758				Continuing	TBD	
	IMIT	N/A	Mar 02	8,500	8,500		8,466				8,466	
	RLB Collaboration Sys	N/A	Mar 02	1,000	1,000		992				992	
	Support and Management Organizations											
	TEAMS	Delivery Order	· Various			3,061	562	416	164	Continuing	TBD	
	Program Management Support & Operations	Various	Various			3,767	247	342	70	Continuing	TBD	
P	Project 4910 Page 12 of 13 Pages							Exhibit R-3 (PE 0604617F)				

RDT&E PROGRAM ELEMENT/PROJECT COST BREAKDOWN (R-3)									DATE February 2003			
	BUDGET ACTIVITY 05 - System Development and Demonstration (SDD)				=	PE NUMBER AND TITLE 0604617F Agile Combat Support				PROJECT 4910		
(U)	Performing Organizations Test and Evaluation Organiz DOS Test and Evaluation					140	61			Continuing	TBD	
(U)	Government Furnished Pro	Contract Method/Type	Award or									
	Item Description Product Development Proper None. Support and Management Pr None. Test and Evaluation Property None.	operty	Obligation Date	<u>Delivery</u> <u>Date</u>		Total Prior to FY 2002	Budget FY 2002	Budget FY 2003	Budget FY 2004	Budget to Complete	<u>Total</u> <u>Program</u>	
	Subtotals Subtotal Product Developme Subtotal Support and Manag Subtotal Test and Evaluation Total Project	ement				Total Prior to FY 2002 22,844 6,828 140 29,812	Budget FY 2002 10,040 809 61 10,910	Budget FY 2003 1,640 758 2,398	Budget FY 2004 406 234 640	Budget to Complete TBD TBD TBD TBD TBD	Total Program TBD TBD TBD TBD	
F	Project 4910			Page 13 of 13 Page	Page 13 of 13 Pages				Exhibit R-3 (PE 0604617F)			