

Department of the Air Force

Military Construction Program

Fiscal Year (FY) 2010 Budget Estimates

Addendum to reflect terms of the U.S.-Colombia Defense Cooperation Agreement as signed on 30 October 2009

> Justification Data Submitted to Congress 16 November 2009

		FY 20	010 MII	LITARY	CONSTR	UCTION	N PROG	RAM	2. DATE	
AIR FORCE										
3. INSTALLATION					MMAND:				A CONST	
PALANQUERO AIR	R BASE, C	COLOMBIA	4	Air Con	nbat Com	mand		COST IN		
								Not Avai		
6. Personnel	PE	RMANEN			TUDENTS		SU	PPORTE		
Strength	OFF	ENL	CIV	OFF	ENL	CIV	OFF	ENL	CIV	TOTAL
AS OF 30 SEP 08	0	0	0	0	0	0	0			0
END FY 2014	unk	unk	unk	unk	unk	unk	unk	unk	unk	unk
7. INVENTORY DA	ATA (\$000	,								
a. Total Acreage:		0								_
b. Inventory Total a										0
c. Authorization No										0
d. Authorization Re										43,000
e. Authorization Inc				gram:		(FY 201	1)			0
f. Planned in Next F		s Program	n:							0
g. Remaining Defic	iency:								-	0
h. Grand Total:										43,000
8. PROJECTS REC	QUESTE	D IN THIS	PROG	RAM:			(FY 201	0)		
CATEGORY								COST	DESIGN	STATUS
CODE	PROJEC	T TITLE				SCOPE		\$,000	START	CMPL
141-753		Developm	nent			3,140	SM	43,000		Sep-09
						Total		43,000		
On Esture Designets	ماري ماري ما			_						
9a. Future Projects	: include	d in the ⊢c	ollowing	a Proara	am:		(FY201 ⁻	1)		
9a. Future Projects	None	d in the Fo	llowing	g Progra	am:		(FY201 ²	1)		
9a. Future Projects		d in the Fo	oliowinę	g Progra	am:		(FY201	1)		
	None						(FY2012	1)		
9a. Future Projects 9b. Future Projects	None : Typical						(FY201 ²	1)		
	None						(FY201 ²	1)		
9b. Future Projects	None : Typical None	Planned N	Next Fo	our Year	s:		(FY2012	1)		N/A
9b. Future Projects 9c. Real Property N	None : Typical None Maintenan	Planned N	Next Fo	our Year Installat	rs: tion: (\$M)	Global			(GDP) Str	-
9b. Future Projects 9c. Real Property M 10. Mission or Majo	None : Typical None Maintenan or Functio	Planned N ice Backlo ns: This pl	Next Fo g This roject e	our Year Installat	rs: tion: (\$M) is the U. S		Defense	e Posture		rategy which
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developme 	None : Typical None Maintenan or Functio ent of a cc	Planned N Ice Backlo ns: This pi imprehens	Next Fo g This roject e ive and	our Year Installat enhance d integra	rs: tion: (\$M) s the U. S ated prese	ence stra	Defense tegy alig	e Posture Ined with	the princip	rategy which bles of
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations 	None : Typical None Maintenan or Functio ent of a co	Planned N Ice Backlo ns: This pl imprehens iner nation	g This roject e ive and s. Pal	Installat Installat enhance d integra anquerc	tion: (\$M) is the U. S ated prese	ence stra the con	Defense tegy alig	e Posture ined with nutually a	the princip greed acti	rategy which bles of vities
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-te 	None : Typical None Maintenan or Functio ent of a co s with part rrorism a	Planned N nce Backlo ns: This pr mprehens ther nation nd counter	g This roject e ive and s. Pal	Installat Installat enhance d integra anquero tics mise	tion: (\$M) is the U. S ated prese o enables sions. It a	ence stra the con ilso supp	Defense tegy alig duct of moorts mo	e Posture ned with nutually a bility miss	the princip greed acti sions by in	rategy which bles of vities creasing our
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-te mutual capability to 	None : Typical None Maintenan or Functio ent of a co s with part rrorism and support h	Planned N nce Backlo ns: This pi mprehens ther nation nd counter numanitaria	g This roject e ive and s. Pal -narco an assi	Installat enhance d integra anquerc tics mis- istance a	tion: (\$M) s the U. S ated prese o enables sions. It a and disast	ence stra the con ilso supp er relief,	Defense tegy alig duct of m ports mo if reque	e Posture ned with nutually a bility miss sted. Co	the princip greed activitions by in nsistent w	rategy which bles of vities creasing our ith the U.S
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense 0 	None Typical None Maintenan or Functio ent of a co s with part rrorism and support h Cooperati	Planned N nce Backlo ns: This pi omprehens ther nation nd counter numanitaria on Agreen	g This roject e ive and s. Pal -narco an assi nent (D	Installat enhance d integra anquerc tics mis- istance a DCA) as	tion: (\$M) es the U. S ated prese o enables sions. It a and disast signed or	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture ned with nutually a bility miss sted. Co 09 any ac	the princip greed activisions by in nsistent w tivities sup	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-te mutual capability to Colombia Defense O this construction wo 	None Typical None Maintenan or Functio ent of a cco s with part rrorism and support h Cooperation puld be ba	Planned N nce Backlo ns: This pi omprehens ther nation nd counter numanitaria on Agreen	g This roject e ive and s. Pal -narco an assi nent (D	Installat enhance d integra anquerc tics mis- istance a DCA) as	tion: (\$M) es the U. S ated prese o enables sions. It a and disast signed or	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture ned with nutually a bility miss sted. Co 09 any ac	the princip greed activisions by in nsistent w tivities sup	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property N 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense O this construction wo non-interventionism 	None Typical None Maintenan or Functio or function or function	Planned N ns: This pro- mprehens ther nation nd counter numanitaria on Agreen sed on ful	g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture ned with nutually a bility miss sted. Co 09 any ac	the princip greed activisions by in nsistent w tivities sup	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property N 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense O this construction wo non-interventionism 	None Typical None Maintenan or Functio or function or function	Planned N ns: This pro- mprehens ther nation nd counter numanitaria on Agreen sed on ful	g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture ned with nutually a bility miss sted. Co 09 any ac	the princip greed activisions by in nsistent w tivities sup	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-te mutual capability to Colombia Defense O this construction wo 	None Typical None Maintenan or Functio or function or function	Planned N ns: This pro- mprehens ther nation nd counter numanitaria on Agreen sed on ful	g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture ned with nutually a bility miss sted. Co 09 any ac	the princip greed activitions by in nsistent w tivities sup l integrity of	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense (this construction wo non-interventionism 11. Outstanding Po 	None Typical None Maintenan or Functio or function or function	Planned N ns: This pro- mprehens ther nation nd counter numanitaria on Agreen sed on ful	g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture Ined with hutually a bility miss sted. Co 09 any ac , territoria	the princip greed activitions by in nsistent w tivities sup l integrity of	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense (this construction wo non-interventionism 11. Outstanding Po 	None Typical None Maintenan or Functio ent of a cc s with part rrorism al support h Cooperati ould be ba	Planned N ns: This pro- mprehens ther nation nd counter numanitaria on Agreen sed on ful	g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture Ined with hutually a bility miss sted. Co 09 any ac , territoria	the princip greed acti sions by in nsistent w tivities sup I integrity o	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense (this construction wo non-interventionism 11. Outstanding Poa. Air pollution 	None Typical None Maintenan or Functio ent of a cc s with part rrorism al support h Cooperati ould be ba	Planned N ns: This pro- mprehens ther nation nd counter numanitaria on Agreen sed on ful	g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture Ined with hutually a bility miss sted. Co 09 any ac territoria N/A	the princip greed acti sions by in nsistent w tivities sup I integrity o	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property N 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense (this construction wo non-interventionism 11. Outstanding Poa. Air pollution b. Water Polluti 	None Typical None Maintenan or Functio ent of a cc s with part rrorism an support h Cooperation build be ba on	Planned N nce Backlo ns: This pi mprehens iner nation nd counter numanitaria on Agreen sed on ful d Safety ((g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture Ined with hutually a bility miss sted. Co 09 any ac , territoria N/A N/A	the princip greed acti ions by in nsistent w tivities sup I integrity o	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property M 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense (this construction wo non-interventionism 11. Outstanding Poa. Air pollution 	None Typical None Maintenan or Functio ent of a cc s with part rrorism an support h Cooperation build be ba on	Planned N nce Backlo ns: This pi mprehens iner nation nd counter numanitaria on Agreen sed on ful d Safety ((g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture Ined with hutually a bility miss sted. Co 09 any ac territoria N/A	the princip greed acti ions by in nsistent w tivities sup I integrity o	rategy which bles of vities creasing our ith the U.S oported by
 9b. Future Projects 9c. Real Property N 10. Mission or Major includes developmedeveloping relations including counter-temutual capability to Colombia Defense (this construction wo non-interventionism 11. Outstanding Poa. Air pollution b. Water Polluti 	None Typical None Maintenan or Functio ent of a cos with part rrorism an support h Cooperati build be ba build be ba build be ba build be ba build be ba build be ba build be ba	Planned N nce Backlo ns: This pi mprehens iner nation nd counter numanitaria on Agreen sed on ful d Safety ((g This roject e ive and s. Pal -narco an assi nent (D I respe	Installat enhance d integra anquerc tics mis- stance a DCA) as ct for th	ion: (\$M) is the U. S ated prese o enables sions. It a and disast signed or e principle	ence stra the con ilso supp er relief, o Octobe	Defense tegy alig duct of n ports mo if reque r 30, 200	e Posture Ined with hutually a bility miss sted. Co 09 any ac , territoria N/A N/A	the princip greed acti sions by in nsistent w tivities sup I integrity o	rategy which bles of vities creasing our ith the U.S oported by

DD Form 1390, 9 Jul 02

1. COMPONENT		FY 2010 MILITARY				DATA	2. DATE	
AIR FORCE		(comp	uter gen	erate	ed)			
3. INSTALLATI	ON AND I	JOCATION		4. P	ROJECT TI	TLE		
PALANQUERO AB	, COLOM	BIA		AIR 1	BASE DEVE	LOPMENT		
5. PROGRAM EL	EMENT	6. CATEGORY CODE	7. PRO	TECT	NUMBER	8. PROJECT	COST (\$000)	
				3F108	000	43,000		
		9. COS	ST ESTI	ATES				
		ITEM		υ/м	QUANTITY	UNIT COST	COST (\$000)	
PRIMARY FACILIT	IES						31,838	
SQUAD OPS/ MAI	NTENANCE	OPS FACILITY		SM	2,340	1,886	(4,413)	
PARKING APRON				SM	9,000	2,070	(18,630)	
MID-FIELD TAXI	WAY			SM	7,000	200	(1,400)	
CARGO APRON RE	PAIR			SM	7,000	130	(910)	
TAXIWAY SHOULD	ER CONS			SM	8,000	33	(264)	
FUEL ROAD				SM	1,500	180	(270)	
200,000 GAL TA	NK AND F	JEL POINT		LS			(3,617)	
AIRCRAFT FIRE	RESCUE A	DAL		SM	800	2,152	(1,722)	
ANTI- TERRORIS	M/FORCE	PROTECTION - FACILITI	IES	LS			(612)	
SUPPORTING FACE	LITIES						6,615	
UTILITIES				LS			(2,600)	
PAVEMENTS				LS			(1,085)	
SITE IMPROVEME	NTS			LS			(200)	
COMMUNICATIONS				LS			(826)	
FORCE PROTECTI	ON/SECUR	ITY		LS			(925)	
STORM DRAINAGE	1			LS			(979)	
SUBTOTAL							38,452	
CONTINGENCY	(5.09	5)					1,923	
TOTAL CONTRACT	COST						40,375	
SUPERVISION, IN	SPECTION	AND OVERHEAD	(6.5%)				2,624	
TOTAL REQUEST							42,999	
TOTAL REQUEST (1	ROUNDED)						43,000	
		PROPRIATIONS (NON-ADD))				(4,200.0)	
concrete floor exterior, fire communication Construct conc refueling capa and necessary antiterrorism/	slab, detect support rete ap bilitie piping force p	roposed Constructionstructural steel finition/protection, ut, and all other neuron capable of support of support of the POL system of and offloading caparotection requiremategic airlift & re	rame, st ilities, cessary porting will inc abilitie ents ide	andin pavo suppo stra lude s.	ng seam m ements, s ort for s tegic air a 200,00 This proj ied in Do	etal roof, m ite improven tructural fa lift aircraf 0 gal fuel s ect will com D Unified Fa	masonry ments, SCIF, acilities. Et and storage tank mply with	
Air Conditioni		0 Tons	-	2	-			
11. Requiremen	t: 1393	12 SM Adequate:	0 SM	Sub	standard:	9000 SM		
PROJECT: Air	Base De	velopment. (Curre	nt Missi	.on)				
REQUIREMENT: U.S. mission i (USSOUTHCOM). Strategy and d	A fully n Colom This p lemonstr	functional airfie bia and the mission roject at Palanque ates our commitmen ique opportunity to	ld and r ns of th ro best t to thi	amp e Un suppo s re	ited State orts the lationshi	es Southern COCOM's Thea p. Developm	Command ater Posture ment of this	
		Previous e			_	_	Page No.	

1. COMPONENT		FY 2010 MILITARY	CONSTRUCTION PROJEC	CT DATA	2. DATE		
AIR FORCE		(compu	ter generated)				
3. INSTALLATIO	ON AND I	LOCATION	4. PROJECT	FITLE			
PALANQUERO AB	, COLOMI	BIA	AIR BASE DEV	/ELOPMENT			
5. PROGRAM ELEMENT		6. CATEGORY CODE	7. PROJECT NUMBER	8. PROJECT CO	8. PROJECT COST (\$000)		
27576 141-753			HWBF108000	43,000			
partner capaci	ty of t	he Colombian forces	5.				
This document	updates	the original DD Fo	orm 1391 submitted	in Mav 2009 to	reflect		
terms of the U			operation Agreement				
2009.							

ALANQUERO AB, COLOMBIA AIR BASE DEVELOPMENT AIR BASE DEVELOPHENT AIR BASE DEVELOPMENT AIR AIR AIR BASE DEVELOPMENT AIR AIR AIR BASE DEVELOPMENT AI	INSTALLATION AND LOCATION 4. PROJECT TITLE ALLANQUERO AB, COLOMBIA AIR BASE DEVELOPMENT . PROGRAM ELEMENT 6. CATEGORY CODE 7. PROJECT NUMBER 8. PROJECT COST (\$0) 27576 141-753 HWBF108000 43,000 2. SUPPLEMENTAL DATA: HWBF108000 41,000 (1) Status: IA TRANCOUNT IS HARCOUNT IS HARCOUNT (2) Date Design Cost (C) = (a) + (b) or (d) + (e): (\$000) (4) Contract 2,657 (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) 1,340 4,140 <t< th=""><th></th></t<>			
ALANQUERO AB, COLOMBIA AIR BASE DEVELOPMENT 5. PROGRAM ELEMENT 5. PROGRAM ELEMENT 6. CATEGORY CODE 27576 141-753 141-753 141-753 6. PROJECT NUMBER 8. PROJECT COST (\$0 43,000 12. SUPPLEMENTAL DATA: a. Estimated Design Data: (1) Status: (a) Date Design Started (b) Parametric Cost Estimates used to develop costs * (c) Percent Complete as of 01 JAN 2009 (c) Parcent Complete as of 01 JAN 2009 (c) Date Design Complete (c) Parcent Complete as of 01 JAN 2009 (c) Date Design Complete (d) Date 35% Designed (e) Date Design Complete (f) Energy Study/Life-Cycle analysis was/will be performed (2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total (d) Contract (e) In-house (f) In-house (f) In-house (g) Total (h) Construction Contract Award (h) Construction Completion * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APP	ALANQUERO AB, COLOMBIA AIR BASE DEVELOPMENT 3. FROGRAM ELEMENT 6. CATEGORY CODE 7. PROJECT NUMBER 8. PROJECT COST (\$0. 27576 141-753 HWBF108000 43,000 12. SUPPLEMENTAL DATA: . . . a. Estimated Design Data: . . . (a) Date Design Started 14-MAY-06 . . (b) Parametric Cost Estimates used to develop costs YEE . * (c) Percent Complete as of 01 JAN 2009 15% . * (d) Date 35% Designed 18-MAR-05 . . (e) Date Design Complete (f) Energy Study/Life-Cycle analysis was/will be performed . . . (a) Standard or Definitive Design - (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (a) Contract (c) = (a) + (b) or (d) + (e): 			
5. PROGRAM ELEMENT 6. CATEGORY CODE 7. PROJECT NUMBER 8. PROJECT COST (\$0 27576 141-753 HWEF108000 43,000 12. SUPPLEMENTAL DATA: a. Estimated Design Data: 11 (1) Status: (a) Date Design Started 14-MAY-01 (b) Parametric Cost Estimates used to develop costs YEI * (c) Percent Complete as of 01 JAN 2009 155 * (d) Date 35% Designed 18-MAR-01 (e) Date Design Complete 30-SEP-01 (f) Energy Study/Life-Cycle analysis was/will be performed NK (2) Basis: (a) Standard or Definitive Design - NK (b) Where Design Was Most Recently Used - NK (c) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Standard or Definitive Design Costs 1,380 (c) Total 4,144 (d) Contract 2,695 (e) In-house 1,444 (f) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FISCAL YEAR APPROPRIATION	5. PROGRAM ELEMENT 6. CATEGORY CODE 7. PROJECT NUMBER 8. PROJECT COST (\$0) 27576 141-753 HWBF108000 43,000 12. SUPPLEMENTAL DATA: a. Estimated Design Data: 14-MAY-00 (a) Date Design Started 14-MAY-00 (b) Parametric Cost Estimates used to develop costs YES * (c) Percent Complete as of 01 JAN 2009 15% * (d) Date 35% Designed 18-MAR-05 (e) Date Design Complete 30-SEP-05 (f) Energy Study/Life-Cycle analysis was/will be performed NC (2) Basis: (a) Standard or Definitive Design - NC (b) Mhere Design Was Most Recently Used - (\$000) (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs 1,386 (c) Total 4,146 4,146 (d) Contract 2,691 (e) In-house 1,445 4,146 (f) Construction Contract Award 10 FEE 10 FEE (f) Construction Completion 13 AUG * 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.			
27576 141-753 HWEF108000 43,000 12. SUPPLEMENTAL DATA: a. Estimated Design Data: (1) Status: (a) Date Design Started 14-MAY-01 (b) Parametric Cost Estimates used to develop costs YE (b) Parametric Cost Estimates used to develop costs YE * (c) Percent Complete as of 01 JAN 2009 15 18-MAR-01 (e) Date Design Complete 30-SEP-02 (e) Date Design Complete 30-SEP-03 (f) Energy Study/Life-Cycle analysis was/will be performed NK (2) Basis: (a) Standard or Definitive Design - NK (b) Where Design Was Most Recently Used - (f) Ontal Cost (c) = (a) + (b) or (d) + (e): (f) 000 (a) Production of Plans and Specifications 2,766 (h) All Other Design Costs 1,381 (c) Total (a) 4,144 (d) Contract 2,662 (e) In-house 1,444 (d) Construction Contract Award 10 FEI 10 MAI (f) Construction Completion 13 AU * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. FISCAL YEAR b. Equipment associated with this project provided from other appropriations FISCAL YEAR APPROPRIATED CC <td>27576 141-753 HWEF108000 43,000 12. SUPPLEMENTAL DATA: . a. Estimated Design Data: </td> <td></td>	27576 141-753 HWEF108000 43,000 12. SUPPLEMENTAL DATA: . a. Estimated Design Data:			
12. SUPPLEMENTAL DATA: a. Estimated Design Data: (1) Status: (a) Date Design Started (b) Parametric Cost Estimates used to develop costs * (c) Percent Complete as of 01 JAN 2009 * (d) Date 35% Designed (e) Date Design Complete (f) Energy Study/Life-Cycle analysis was/will be performed (f) Energy Study/Life-Cycle analysis was/will be performed (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (c) Total Cost (c) = (a) + (b) or (d) + (e): (f) Total Cost (c) = (a) + (b) or (d) + (e): (g) Total Cost (c) = (a) + (b) or (d) + (e): (f) Total (g) Total Cost (c) = (a) + (b) or (d) + (e): (g) Total Cost (c) = (a) + (b) or (d) + (e): (g) Total (h) All Other Design Costs (c) Total (d) Contract (e) In-house (f) Construction Contract Award (f) Construction Completion * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FISCAL YEAR EQUIPMENT NOMEN	12. SUPPLEMENTAL DATA: a. Estimated Design Data: (1) Status: (a) Date Design Started 14-MAY-00 (b) Parametric Cost Estimates used to develop costs YES * (c) Percent Complete as of 01 JAN 2009 15% * (d) Date 35% Designed 18-MAR-05 (e) Date Design Complete 30-SEP-05 (f) Energy Study/Life-Cycle analysis was/will be performed NC (2) Basis: (a) Standard or Definitive Design - NC (b) Where Design Was Most Recently Used - (\$000) (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,144 (d) Contract 2,691 (e) In-house 1,445 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAR (6) Construction Completion 13 AUC * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.	ROJECT COST (\$000)		
(1) Status: 14-MAY-OI (a) Date Design Started 14-MAY-OI (b) Parametric Cost Estimates used to develop costs YE * (c) Percent Complete as of 01 JAN 2009 153 * (d) Date 35% Designed 18-MAR-OI (e) Date Design Complete 30-SEP-OI (f) Energy Study/Life-Cycle analysis was/will be performed No (2) Basis: (a) Standard or Definitive Design - No (b) Where Design Was Most Recently Used - (\$000 (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs 1,386 (c) Total 4,144 (d) Contract 2,693 (e) In-house 1,444 (d) Construction Contract Award 10 FEI (5) Construction Completion 13 AUC * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED CC	 a. Estimated Design Data: (1) Status: (a) Date Design Started (b) Parametric Cost Estimates used to develop costs (c) Percent Complete as of 01 JAN 2009 (d) Date 35% Designed (e) Date Design Complete (f) Energy Study/Life-Cycle analysis was/will be performed (2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (f) Contract (c) Total (c) Construction Contract Award (c) Construction Completion (c) Construction Completion (c) Construction Completion (c) Total (c) Construction of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 	43,000		
(1) Status: 14-MAY-OI (a) Date Design Started 14-MAY-OI (b) Parametric Cost Estimates used to develop costs YE * (c) Percent Complete as of 01 JAN 2009 153 * (d) Date 35% Designed 18-MAR-OI (e) Date Design Complete 30-SEP-OI (f) Energy Study/Life-Cycle analysis was/will be performed No (2) Basis: (a) Standard or Definitive Design - No (b) Where Design Was Most Recently Used - (\$000 (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs 1,389 (c) Total 4,144 (d) Contract 2,699 (e) In-house 1,444 (d) Construction Contract Award 10 FEI (b) Mai (f) Construction Completion 13 AUC * * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. * b. Equipment associated with this project provided from other appropriations Epuipment Appropriation CC PROCURING AppROPRIATION OR REQUESTED CC	<pre>(1) Status: (a) Date Design Started 14-MAY-06 (b) Parametric Cost Estimates used to develop costs YES * (c) Percent Complete as of 01 JAN 2009 15% * (d) Date 35% Designed 18-MAR-03 (e) Date Design Complete 30-SEP-05 (f) Energy Study/Life-Cycle analysis was/will be performed NC (2) Basis: (a) Standard or Definitive Design - NC (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs 1,380 (c) Total (c) Total (c) + (a) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c</pre>			
(a) Date Design Started 14-MAY-00 (b) Parametric Cost Estimates used to develop costs YE * (c) Percent Complete as of 01 JAN 2009 153 * (d) Date 35% Designed 18-MAR-03 (e) Date Design Complete 30-SEP-03 (f) Energy Study/Life-Cycle analysis was/will be performed No (2) Basis: (a) Standard or Definitive Design - No (b) Where Design Was Most Recently Used - (\$0000 (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs 1,380 (c) Total 4,144 (d) Contract 2,693 (e) In-house 1,442 (4) Construction Contract Award 10 FEI (b) Mail Other Design Costs 1,340 (f) Construction Contract Award 10 FEI (f) Construction Start 10 Mail (f) Construction Completion 13 AUC * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations Episoda Appropriation (c) GOR REQUESTED (c) GR	(a) Date Design Started14-MAY-OG(b) Parametric Cost Estimates used to develop costsYES* (c) Percent Complete as of 01 JAN 200915%* (d) Date 35% Designed18-MAR-OG(e) Date Design Complete30-SEP-OG(f) Energy Study/Life-Cycle analysis was/will be performedNC(2) Basis:(a) Standard or Definitive Design - (b) Where Design Was Most Recently Used -(3) Total Cost (c) = (a) + (b) or (d) + (e):(\$000) (a) Production of Plans and Specifications(c) Total (d) Contract1,360(e) In-house1,445(f) Construction Contract Award10 FEF(f) Construction Completion13 AUG* Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.			
(b) Parametric Cost Estimates used to develop costs YES * (c) Percent Complete as of 01 JAN 2009 153 * (d) Date 35% Designed 18-MAR-03 (e) Date Design Complete 30-SEP-03 (f) Energy Study/Life-Cycle analysis was/will be performed No (2) Basis: (a) Standard or Definitive Design - No (b) Where Design Was Most Recently Used - (\$000 (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs 1,380 (c) Total 4,144 (d) Contract 2,669 (e) In-house 1,441 (d) Contract 10 FE2 10 MAX (f) Construction Contract Award 10 FE2 10 MAX (f) Construction Completion 13 AUC * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations 200 EQUIPMENT NOMENCLATURE PROCURING APPROPRIATION CC	 (b) Parametric Cost Estimates used to develop costs * (c) Percent Complete as of 01 JAN 2009 * (d) Date 35% Designed * (e) Date Design Complete * (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total (d) Construction Contract Award (e) In-house (f) Construction Completion (f) Construction Completion (g) MAK (h) Construction Completion (h) AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 			
* (c) Percent Complete as of 01 JAN 2009 153 * (d) Date 35% Designed 18-MAR-00 (e) Date Design Complete 30-SEP-03 (f) Energy Study/Life-Cycle analysis was/will be performed (2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Production of Plans and Specifications 2,766 (b) All Other Design Costs (c) Total (d) Contract 2,669 (e) In-house 1,444 (d) Construction Contract Award 10 FE (5) Construction Start 10 MAI (6) Construction Completion * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. EQUIPMENT NOMENCLATURE PROCURING APPROPRIATION EQUIPMENT NOMENCLATURE PROCURING APPROPRIATION	 * (c) Percent Complete as of 01 JAN 2009 * (d) Date 35% Designed 18-MAR-05 (e) Date Design Complete (f) Energy Study/Life-Cycle analysis was/will be performed (c) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) (a) Production of Plans and Specifications (b) All Other Design Costs (c) Total (d) Contract (e) In-house (4) Construction Contract Award (5) Construction Completion * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 	8		
* (d) Date 35% Designed 18-MAR-03 (e) Date Design Complete 30-SEP-03 (f) Energy Study/Life-Cycle analysis was/will be performed NG (2) Basis: (a) Standard or Definitive Design - NG (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 2,760 (b) All Other Design Costs 1,380 (c) Total 2,760 (c) In-house 1,444 (d) Contract 2,692 (e) In-house 1,444 (f) Construction Contract Award 10 FEI (f) Construction Start 10 MAI (f) Construction of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING APPROPRIATED CC	 * (d) Date 35% Designed 18-MAR-05 (e) Date Design Complete 30-SEP-09 (f) Energy Study/Life-Cycle analysis was/will be performed NC (2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total (d) Contract 2,691 (e) In-house 1,445 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAR (6) Construction of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 	S		
(e) Date Design Complete 30-SEP-0: (f) Energy Study/Life-Cycle analysis was/will be performed No (2) Basis: (a) Standard or Definitive Design - No (b) Where Design Was Most Recently Used - (b) Where Design Was Most Recently Used - No (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (\$000 (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,144 (d) Contract 2,692 (e) In-house 1,443 (f) Construction Contract Award 10 FEI (5) Construction Start 10 Mai (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations Epocuring Appropriated Or REQUESTED CC EQUIPMENT NOMENCLATURE AppROPRIATION OR REQUESTED CC	 (e) Date Design Complete 30-SEP-05 (f) Energy Study/Life-Cycle analysis was/will be performed NC (2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total (c) Total (c)	15%		
(f) Energy Study/Life-Cycle analysis was/will be performed NM (2) Basis: (a) Standard or Definitive Design - NM (b) Where Design Was Most Recently Used - (\$000 (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,144 (d) Contract 2,692 (e) In-house 1,442 (f) Construction Contract Award 10 FEI (f) Construction Start 10 MA (f) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FISCAL YEAR APPROPRIATION APPROPRIATION OR REQUESTED CC	(f) Energy Study/Life-Cycle analysis was/will be performedNC(2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used -NC(3) Total Cost (c) = (a) + (b) or (d) + (e): (a) Production of Plans and Specifications (c) Total (d) Contract (e) In-house(\$000) (a) Construction Contract Award(4) Construction Contract Award10 FEE(5) Construction Start10 MAE (6) Construction Completion* Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.	18-MAR-09		
(2) Basis: (a) Standard or Definitive Design - NG (b) Where Design Was Most Recently Used - (b) Where Design Was Most Recently Used - (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) (c) (a) Production of Plans and Specifications 2,766 (c) Total Other Design Costs 1,380 (c) Total 4,144 (d) Contract (c) Total 4,144 2,692 (e) In-house 1,444 (d) Contract 10 FEI 10 MAI 10 FEI (f) OMAI (f) Construction Contract Award 10 FEI 10 MAI (f) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FISCAL YEAR APPROPRIATED OR REQUESTED CC EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED CC	<pre>(2) Basis: (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,140 (d) Contract 2,691 (e) In-house 1,445 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAR (6) Construction Completion 13 AUC * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.</pre>	9		
(a) Standard or Definitive Design - NM (b) Where Design Was Most Recently Used - (\$000 (a) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Production of Plans and Specifications 2,764 (b) All Other Design Costs 1,384 (c) Total 4,144 (d) Contract 2,693 (e) In-house 1,443 (f) Construction Contract Award 10 FEI (f) Construction Completion 13 AU0 * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FROCURING FISCAL YEAR APPROPRIATED CC EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED CC	 (a) Standard or Definitive Design - (b) Where Design Was Most Recently Used - (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Total Cost (c) = (a) + (b) or (d) + (e): (c) Cost (c) = (a) + (b) or (d) + (e): (c) Construction Contract Award (c) Total (c) Construction Completion (c) Construction Completion for project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 	С		
(b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Production of Plans and Specifications 2,764 (b) All Other Design Costs 1,384 (c) Total 4,144 (d) Contract 2,693 (e) In-house 1,443 (4) Construction Contract Award 10 FED (5) Construction Start 10 MAD (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING	 (b) Where Design Was Most Recently Used - (3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,140 (d) Contract 2,691 (e) In-house 1,449 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAR (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 			
(3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000 (a) Production of Plans and Specifications 2,761 (b) All Other Design Costs 1,380 (c) Total 4,144 (d) Contract 2,692 (e) In-house 1,442 (4) Construction Contract Award 10 FED (5) Construction Start 10 MAD (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING	<pre>(3) Total Cost (c) = (a) + (b) or (d) + (e): (\$000) (a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,140 (d) Contract 2,691 (e) In-house 1,449 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAF (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.</pre>	C		
(a) Production of Plans and Specifications 2,760 (b) All Other Design Costs 1,380 (c) Total 4,140 (d) Contract 2,691 (e) In-house 1,443 (4) Construction Contract Award 10 FEI (5) Construction Start 10 MAI (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FISCAL YEAR CC APPROPRIATION OR REQUESTED CC EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED CC	 (a) Production of Plans and Specifications (b) All Other Design Costs (c) Total (d) Contract (e) In-house (f) Construction Contract Award (f) Construction Start (f) Construction Completion (f) Construction Completion (f) Construction Completion (f) Construction of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 	、		
(b) All Other Design Costs 1,380 (c) Total 4,140 (d) Contract 2,693 (e) In-house 1,443 (4) Construction Contract Award 10 FEI (5) Construction Start 10 MAI (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING APPROPRIATION OR REQUESTED CC	(b) All Other Design Costs1,380(c) Total4,140(d) Contract2,691(e) In-house1,449(4) Construction Contract Award10 FEE(5) Construction Start10 MAR(6) Construction Completion13 AUG* Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.	-		
(c) Total 4,144 (d) Contract 2,693 (e) In-house 1,443 (4) Construction Contract Award 10 FEI (5) Construction Start 10 MAI (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING APPROPRIATED OR REQUESTED CC	 (c) Total (d) Contract (e) In-house (f) Construction Contract Award (f) Construction Start (f) Construction Completion (f) Constructi			
(d) Contract2,69:(e) In-house1,44:(4) Construction Contract Award10 FEI(5) Construction Start10 MAI(6) Construction Completion13 AUG* Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.b. Equipment associated with this project provided from other appropriationsEQUIPMENT NOMENCLATUREPROCURING APPROPRIATIONFISCAL YEAR APPROPRIATEDCC CO C CO C SC	 (d) Contract 2,691 (e) In-house 1,445 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAR (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 			
(e) In-house 1,449 (4) Construction Contract Award 10 FEI (5) Construction Start 10 MAI (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE PROCURING APPROPRIATION OR REQUESTED CC	 (e) In-house 1,449 (4) Construction Contract Award 10 FEE (5) Construction Start 10 MAR (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 			
 (5) Construction Start (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations EQUIPMENT NOMENCLATURE 	 (5) Construction Start (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 			
 (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations b. Equipment associated with this project provided from other appropriations FISCAL YEAR APPROPRIATED CONTINUE APPROPRIATED CONTINUE CONTINUENCIATURE 	 (6) Construction Completion 13 AUG * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. 	в		
 * Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations Equipment associated with this project provided from other appropriations FISCAL YEAR APPROPRIATED CO EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED (\$CO 	* Indicates completion of Project Definition with Parametric Cost Estimate which is comparable to traditional 35% design to ensure valid scope, cost and executability.	R		
which is comparable to traditional 35% design to ensure valid scope, cost and executability. b. Equipment associated with this project provided from other appropriations FISCAL YEAR PROCURING APPROPRIATED CC EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED (\$0	which is comparable to traditional 35% design to ensure valid scope, cost and executability.	G		
FISCAL YEAR PROCURING APPROPRIATED CO EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED (\$0				
PROCURING APPROPRIATED CC EQUIPMENT NOMENCLATURE APPROPRIATION OR REQUESTED (\$0	b. Equipment associated with this project provided from other appropriations:	:		
	PROCURING APPROPRIATED CO)ST		
EQUIPMENI/FURNISHINGS 5400 2011 4,2		-		