Exhibit 300: Capital Asset Plan and Business Case Summary Part I: Summary Information And Justification (All Capital Assets)

Section A: Overview (All Capital Assets)

- 1. Date of Submission: 2010-03-19 14:45:36
- 2. Agency: 016
- 3. Bureau: 00
- 4. Name of this Investment: Infrastructure Data Center BY 11
- 5. Unique Project (Investment) Identifier: 016-00-02-00-01-2250-00
- 6. What kind of investment will this be in FY 2011?: Mixed Life Cycle
 - Planning
 - Full Acquisition
 - Operations and Maintenance
 - Mixed Life Cycle
 - Multi-Agency Collaboration

7. What was the first budget year this investment was submitted to OMB? *

8. Provide a brief summary and justification for this investment, including a brief description of how this closes in part or in whole an identified agency performance gap; this description may include links to relevant information which should include relevant GAO reports, and links to relevant findings of independent audits.

The Data Center Investment within the Social Security Administration (SSA) maintains demographic, wage, and benefit information on all American citizens. The core objective of the Data Center Investment is to provide funding to ensure the availability, changeability, stability, and security of SSA's Information Technology (IT) operations. Provided within the Data Center Investment are technical support services, technology refreshes, and maintenance for all agency IT software products and IT hardware equipment. The Data Center Investment supports SSA's strategic goals to improve the speed and quality of the disability process and retiree and other core services. In addition, the Data Center supports the goal to eliminate hearing backlog and prevent its reoccurrence. The Data Center Investment is central to maintaining the data repositories and processing time for Social Security information. Each day the Data Center processes over 75 million transactions, and stores nearly 250 million medical records, with 2 million medical records added weekly. The Data Center also supplies files and information to government and private sector entities, for benefit management and homeland security purposes. As the public demand increases for electronic services that are secure, easy-to-use, and available 24 hours a day, 7 days a week, the Data Center Investment will be key to providing this to the American people.

a. Provide here the date of any approved rebaselining within the past year, the date for the most recent (or planned)alternatives analysis for this investment, and whether this investment has a risk management plan and risk register.

9. Did the Agency's Executive/Investment Committee approve this request? *

- a.lf "yes," what was the date of this approval? *
- 10. Contact information of Program/Project Manager?
 - Name: *
 - Phone Number: *
 - Email: '

11. What project management qualifications does the Project Manager have? (per FAC-P/PM)? *

- Project manager has been validated according to FAC-PMPM or DAWIA criteria as qualified for this investment.
- Project manager qualifications according to FAC-P/PM or DAWIA criteria is under review for this investment.
- Project manager assigned to investment, but does not meet requirements according to FAC-P/OM or DAWIA criteria.
- Project manager assigned but qualification status review has not yet started.
- No project manager has yet been assigned to this investment.

12. If this investment is a financial management system, then please fill out the following as reported in the most recent financial systems inventory (FMSI):

Financial management system name(s)	System acronym	Unique Project Identifier (UPI) number
*	*	*

- a. If this investment is a financial management system AND the investment is part of the core financial system then select the primary FFMIA compliance area that this investment addresses (choose only one): *
 - computer system security requirement;
 - internal control system requirement;
 - core financial system requirement according to FSIO standards;
 - Federal accounting standard;
 - U.S. Government Standard General Ledger at the Transaction Level;
 - this is a core financial system, but does not address a FFMIA compliance area;
 - Not a core financial system; does not need to comply with FFMIA

Section B: Summary of Funding (Budget Authority for Capital Assets)

	Table 1: SUMMARY OF FUNDING FOR PROJECT PHASES (REPORTED IN MILLIONS) (Estimates for BY+1 and beyond are for planning purposes only and do not represent budget decisions)												
	(Estimat	es for BY+1 an	d beyond are f	or planning pu	rposes only an	d do not repres	sent budget de	cisions)					
	PY1 and earlier	PY 2009	CY 2010	BY 2011	BY+1 2012	BY+2 2013	BY+3 2014	BY+4 and beyond	Total				
Planning:	*	*	*	*	*	*	*	*	*				
Acquisition:	*	*	*	*	*	*	*	*	*				
Subtotal Planning & Acquisition:	*	*	*	*	*	*	*	*	*				
Operations & Maintenanc e:	*	*	*	*	*	*	*	*	*				
Disposition Costs (optional):	*	*	*	*	*	*	*	*	*				
SUBTOTAL:	*	*	*	*	*	*	*	*	*				
	G	Sovernment F	TE Costs she	ould not be i	ncluded in the	e amounts pr	ovided above	э.					
Government FTE Costs	*	*	*	*	*	*	*	*	*				
Number of FTE represented by Costs:	*	*	*	*	*	*	*	*	*				
TOTAL(incl uding FTE costs)	*	*	*	*	*	*	*	*	*				

2. If the summary of funding has changed from the FY 2010 President's Budget request, briefly explain those changes:

Section C: Acquisition/Contract Strategy (All Capital Assets)

				Table 1:	Contracts/	Task Orde	rs Table				
Contract	Type of	Has the	lf so	Start	End date	Total	Is this an	ls it	Competit	What, if	Is EVM in
or Task Order Number	Contract/ Task Order (In accordan ce with FAR Part 16)	contract been awarded (Y/N)	what is the date of the award? If not, what is the planned	date of Contract/ Task Order	of Contract/ Task Order	Value of Contract/ Task Order (M)	Interagen cy Acquisiti on? (Y/N)	performa nce based? (Y/N)	ively awarded ? (Y/N)	any, alternativ e financing option is being used?	the contract? (Y/N)
			award date?							(ESPC, UESC, EUL, N/A)	
0440-03-4 2023/GS- 35F-4490 G	Purchase	Y	2003-06-2 7	2003-06-2 7	2010-07-1 1	\$16.8	*	*	*	*	*
	Delivery/T ask Order	Y	2006-12-1 4	2006-12-1 5	2011-09-1 3	\$6.1	*	*	*	*	*
	Delivery/T ask Order	Y	2007-09-2 8	2007-09-2 9	2011-09-2 8	\$2.5	*	*	*	*	*
0440-03-4 2046/GS- 35F-0739 M	Purchase	Y	2003-09-3 0	2003-09-3 0	2010-09-2 9	\$13.9	*	*	*	*	*
SS00-06- 40002/GS -03F-003 9R		Y	2005-12-2 1	2005-12-2 1	2012-12-2 3	\$31.2	*	*	*	*	*
SS00-06- 40015/GS -35F-073 9M		Y	2006-08-2 8	2006-08-2 8	2012-09-3 0	\$73.1	*	*	*	*	*
SS00-06- 40020/GS -35F-012 2S		Y	2006-07-2 0	2006-07-2 0	2013-10-1 9	\$0.9	*	*	*	*	*
007/SS00 -06-60012	Firm Fixed Price (FFP)	Y	2005-11-0 3	2005-11-0 3	2009-11-0 3	\$1.3	*	*	*	*	*
008/SS00 -06-60073	Firm Fixed Price (FFP)	Y	2006-01-0 4	2006-06-3 0	2010-06-3 0	\$7.4	*	*	*	*	*
Multi/SS0 0-06-6008 6	Labor-hou r	Y	2006-05-1 8	2006-05-1 8	2009-10-3 1	\$646.3	*	*	*	*	*
SS00-07- 30122/GS -35F-017 0K		Y	2006-11-3 0	2006-11-3 0	2009-11-3 0	\$2.0	*	*	*	*	*
SS00-05- 40008/GS -35F-407 6D		Y	2005-04-0 8	2005-04-0 8	2010-04-0 7	\$3.3	*	*	*	*	*
SS00-07-	Delivery/T	Y	2006-09-1	2006-09-1	2011-09-1	\$0.5	*	*	*	*	*

				Table 1: 0	Contracts/	Task Orde	rs Table				
Contract or Task Order Number	Type of Contract/ Task Order (In accordan ce with FAR Part 16)	Has the contract been awarded (Y/N)	is the	of	End date of Contract/ Task Order	Total Value of Contract/ Task Order (M)	Is this an Interagen cy Acquisiti on? (Y/N)	Is it performa nce based? (Y/N)	Competiti vely awarded? (Y/N)	any,	Is EVM in the contract? (Y/N)
30133/	SS ask Ord	er	5	5	4						
	07- Delivery GS ask Ord 36		2007-01-3 0	3 2007-01-3 0	2010-01- 1	3 \$0.8	*	*	*	*	*
)7- Delivery GS ask Ord 16		2007-05-0 2	2007-05-0 2	2017-05- 1	0 \$0.1	*	*	*	*	*
	3-4 Delivery 3-3 ask Ord 2H		2009-02-0 2	2009-02-0 2	2010-02- 8	2 \$0.1	*	*	*	*	*
)7- Delivery GS ask Ord 16		2007-09-3 0	3 2007-10-0 1	0 2012-09- 0	3 \$0.8	*	*	*	*	*
	07- Delivery NN ask Ord 08		2007-09-2 8	2 2007-09-2 8	2012-09- 7	2 \$18.6	*	*	*	*	*
	07- Delivery NN ask Ord 049		2007-12-1 2	2007-12-1 3	2012-12- 2	1 \$0.2	*	*	*	*	*
	07- Delivery NN ask Ord 49		2007-10-3 1	3 2007-11-0 1	2012-10- 1	3 \$0.3	*	*	*	*	*
	07- Delivery NN ask Ord 09		2007-09-2 4	2 2007-10-0 7) 2010-10- 6	0 \$0.4	*	*	*	*	*
			2007-09-2 7	2 2007-09-2 7	2 2010-09- 6	2 \$0.2	*	*	*	*	*
	05- Blanke GS Purchas 66 Agreem nt (BPA	se	2005-09-2 8	2 2005-09-2 8	2 2012-09- 7	2 \$96.3	*	*	*	*	*
SS00-0 40000/ -35F-0 1M	GS Purchas	se ie	2006-09-2 9	2 2006-09-2 9	2011-09- 9	2 \$6.1	*	*	*	*	*
SS00-0 40025/ 8771-0 A-030	FA Purchas 7- Agreem	se Ie	2007-08-0 2	2007-08-0 2	2012-06- 4	1 \$1.3	*	*	*	*	*
002/SS	600 Firm	Y	2006-12-2	2 2006-12-3	2010-04-	3 \$0.4	*	*	*	*	*

	Table 1: Contracts/Task Orders Table											
Contract or Task	Type of Contract/	Has the contract	If so what S is the	Start date I of	End date of	Total Value of	Is this an Interagen	ls it performa	Competiti vely	What, if any,	Is EVM in the	
Order	Task	been	date of	Contract/	Contract/	Contract/	су	nce	awarded?	alternativ	contract?	
Number	Order (In accordan ce with FAR Part 16)	awarded (Y/N)	the award? If not, what is the planned award date?	Task Order	Task Order	Task Order (M)	Acquisiti on? (Y/N)	based? (Y/N)	(Y/N)	e financing option is being used? (ESPC, UESC, EUL, N/A)	(Y/N)	
-07-60	008 Fixed Price (FFP		9	1	0							
004/SS -07-60		1	2007-01-(5) 2007-01-0 5) 2010-01-(6	0 \$0.7	*	*	*	*	*	
	04- Blanko GS Purcha 00 Agreer nt (BP	se ne	2004-03-2 3	2 2004-03-2 3	2 2010-05-2 2	2 \$7.5	*	*	*	*	*	
	S0 Deliver 005 ask Ore		2007-06-2 0	2 2007-06-2 0	2010-06- 9	1 \$6.7	*	*	*	*	*	
Multi/S 0-07-60 0		1	2007-09-2 8	2 2007-09-2 8	2 2012-09-2 7	2 \$3.4	*	*	*	*	*	
	08- Deliver GS ask Ore 50		2007-11-3 0	3 2008-12-0 1	0 2009-11-3 0	3 \$4.4	*	*	*	*	*	
	08- Deliver GS ask Or 98		2007-12-3 1	3 2007-12-3 1	8 2009-12-3 0	3 \$56.4	*	*	*	*	*	
	08- Deliver SS ask Ore 601		2008-02-0 5	0 2008-02-0 5	2013-04- 6	1 \$2.3	*	*	*	*	*	
	05- Blanko GS Purcha 27 Agreer nt (BP	se ne	2005-09-2 7	2 2005-09-2 8	2010-09-2 7	2 \$49.4	*	*	*	*	*	
)8- Deliver GS ask Oro 55		2008-06-2 9	2 2008-06-2 9	2010-06-2 9	2 \$1.1	*	*	*	*	*	
	08- Deliver GS ask Ore 17	•	2008-06-2 6	2 2008-06-2 6	2010-06-3 0	3 \$0.7	*	*	*	*	*	
)8- Deliver NN ask Ore 18	•	2008-08-0 4) 2009-01-0 1) 2012-12-3 1	3 \$1.0	*	*	*	*	*	
	08- Blanko GS Purcha 98 Agreer nt (BP	se ne	2007-09-2 7	2 2008-10-0 1	0 2012-09-3 0	3 \$17.7	*	*	*	*	*	
)8- Blanko GS Purcha 19 Agreer	se	2007-10-(1) 2007-10-0 1	0 2012-09-3 0	3 \$5.2	*	*	*	*	*	

				Table 1: C	Contracts/	Fask Order	rs Table				
or Task C Order Number C a	Type of Contract/ Task Drder (In ccordan ce with 'AR Part 16)	Has the contract been awarded (Y/N)	is the	of	End date of Contract/ Task Order	Total Value of Contract/ Task Order (M)	Is this an Interagen cy Acquisiti on? (Y/N)	Is it performa nce based? (Y/N)	Competiti vely awarded? (Y/N)	What, if any, alternativ e financing option is being used? (ESPC, UESC, EUL, N/A)	Is EVM in the contract? (Y/N)
2G	nt (BPA)								LOL, N/A)	
SS00-04- 40012/GS -35F-407 6D	S Purchas	e e	2004-03-0 5	2004-03-0 5	2012-10- 9	1 \$20.6	*	*	*	*	*
SS00-08- 40010/GS -35F-024 3K	S Purchas	e e	2008-02-0 8	2008-02-1 1	2013-02- 0	1 \$0.8	*	*	*	*	*
	- Blanket S Purchas Agreem nt (BPA	e e	2007-12-2 0	2007-12-2 0	2012-12- 9	1 \$0.7	*	*	*	*	*
006/SS00 -08-5005) Purchas 8 Order	e Y	2007-11-2 8	2007-11-2 8	2009-11-2 9	2 \$0.3	*	*	*	*	*
) Purchas	e Y	-	2007-12-1 6	-	1 \$0.2	*	*	*	*	*
SS00-05- 40026/GS -35F-019 5J	S Purchas	e e	2005-09-2 3	2005-09-2 3	2011-09-2 2	2 \$1.4	*	*	*	*	*
	- Delivery S ask Orde		2008-10-2 9	2008-10-3 0	2009-10-2 9	2 \$0.1	*	*	*	*	*
	- Delivery S ask Orde			2009-01-0 1		3 \$0.2	*	*	*	*	*
	- Delivery S ask Orde		2008-12-0 1	2008-12-1 2	2011-11-3 0	3 \$4.6	*	*	*	*	*
	- Delivery S ask Orde		2008-11-2 3	2008-11-2 4	2009-11-3 0	3 \$5.9	*	*	*	*	*
	 Delivery, S ask Order 		2009-02-0 2	2009-03-0 1	2010-02-2 8	2 \$0.1	*	*	*	*	*
	- Delivery N ask Orde		2009-02-1 9	2009-02-1 9	2009-12-3 1	3 \$19.4	*	*	*	*	*
	- Blanket S Purchas Agreem nt (BPA	e e	2004-06-2 4	2004-06-2 4	2010-06-2 3	2 \$49.2	*	*	*	*	*
	- Delivery N ask Orde		2009-03-0 1	2009-03-0 1	2010-02-2 8	2 \$0.1	*	*	*	*	*

	Table 1: Contracts/Task Orders Table											
Contract or Task Order Number	Type of Contract/ Task Order (In	Has the contract been awarded	is the	of	End date of Contract/ Task	Total Value of Contract/ Task	Is this an Interagen cy Acquisiti	Is it performa nce based?	Competiti vely awarded? (Y/N)	What, if any, alternativ e	Is EVM in the contract? (Y/N)	
NUMBE	accordan ce with FAR Part 16)	(Y/N)	award? If not, what is the planned award date?	Order		Order (M)	on? (Y/N)	(Y/N)	(1/N)	financing option is being used? (ESPC, UESC, EUL, N/A)	(1/N)	
В												
	09- Blanke GS Purchas 02 Agreem nt (BPA	se	2008-12-2 2	2008-12-2 3	2013-10-2 2	2 \$123.1	*	*	*	*	*	
001/SS -09-50	00 Purchas 012 Order		2008-10-0 1	2008-10-0 1	2009-10-7 4	1 \$0.1	*	*	*	*	*	
	05- Blanke GS Purchas 56 Agreem nt (BPA	se ie	2005-09-2 7	2005-09-2 7	2011-09-2 6	2 \$7.8	*	*	*	*	*	
001/SS -09-50	00 Purchas 041 Order		2008-10-3 0	2008-11-0 3	2009-10-3 0	3 \$0.3	*	*	*	*	*	
002/SS -09-50		Y	2008-10-3 1	2008-11-0 1	2009-10-3 1	3 \$0.2	*	*	*	*	*	
001/SS -09-50	00 Purchas 077 Order		2008-12-0 4	2008-12-0 4	2009-11-0 9) \$0.2	*	*	*	*	*	
002/SS -09-60		Y	2008-12-2 3	2008-12-2 3	2013-09-3 0	3 \$0.2	*	*	*	*	*	
	05- Delivery NA ask Ord 34		2005-06-1 4	2005-06-1 4	2010-05-0 4	0 \$0.8	*	*	*	*	*	
SS00-0 30734/ -35F-4 4H	GS Purchas	se ie	2008-05-3 1	2008-06-0 1	2010-05-3 1	3 \$0.7	*	*	*	*	*	
SS00-0 40007/ -25F-0 3N	GS Purchas	se Ie	2009-02-2 8	2009-02-2 8	2010-02-2 7	2 \$0.5	*	*	*	*	*	
5-110-5 000560 1		te e y k ls	2008-09-3 0	2008-09-3 0	2009-09-2 9	2 \$0.0	*	*	*	*	*	
5-120-3 000560 1		te v/l e	2008-09-3 0	2008-09-3 0	2009-09-2 9	2 \$0.1	*	*	*	*	*	

CAPITAL ASSET PLAN AND BUSINESS CASE SUMMARY

				Table 1: 0	Contracts/	Task Orde	rs Table				
or Task Order Number Or ac	Task	contract been awarded (Y/N)	is the	of	End date of Contract/ Task Order	Total Value of Contract/ Task Order (M)	Is this an Interagen cy Acquisiti on? (Y/N)	Is it performa nce based? (Y/N)	Competiti vely awarded? (Y/N)	any,	Is EVM in the contract? (Y/N)
	Time & Materia (T&M) Task Order	ls									
5-431-SS 00056001 1	Task Based Indefinite Delivery/ ndefinite Quantity (ID/IQ) Time & Materials (T&M) Task Order	1 ,	2008-09-3 0	3 2008-09-3 0	3 2009-09- 9	2 \$0.0	*	*	*	*	*
5-620-SS 00056001 1	Task Based Indefinite Delivery/ ndefinite Quantity (ID/IQ) Time & Materials (T&M) Task Order	' > ,	2008-09-3 0	3 2008-09-3 0	3 2009-09- 9	.2 \$0.1	*	*	*	*	*
SS00-05- 40031/GS -35F-482 4G		e e	2008-09-2 8	2 2008-10-0 1) 2010-09- 7	2 \$3.5	*	*	*	*	*
SS00056 0011	Task Based Indefinite Delivery/ ndefinite Quantity (ID/IQ) Time & Materials (T&M) Task Order	/I > ,	2009-09-3 0	3 2009-09-3 0	3 2010-09- 9	2 \$1.3	*	*	*	*	*
028/SS00 -05-60022		e e	2005-03-2 9	2 2005-03-2 9	2 2010-03- 8	2 \$3.5	*	*	*	*	*
SS00-06- 30898/NA S5-01133			2006-07-2 6	2 2006-07-2 7	2 2011-10- 1	·3 \$0.7	*	*	*	*	*

2. If earned value is not required or will not be a contract requirement for any of the contracts or task

orders above, explain why:

- 3. Is there an acquisition plan which reflects the requirements of FAR Subpart 7.1 and has been approved in accordance with agency requirements? *
 - a. If "yes," what is the date? *

Section D: Performance Information (All Capital Assets)

		Tab	ole 1: Performand	ce Information Ta	able		
Fiscal Year	Strategic Goal(s) Supported	Measurement Area	Measurement Grouping	Measurement Indicator	Baseline	Target	Actual Results
2009	Improve The Speed and Quality of Our Disability Process	*	*	Availability of Client Server Application National IWS/LAN Environment	98.00%	98%	Actual results pending
2009	Improve Our Retiree and Other Core Services	*	*	Achieve the target percentage for correctly assigning original Social Security Numbers	FY 2008 Actual 99.9%	95%	99.93%
2010	Improve Our Retiree and Other Core Services	*	*	Achieve the target percentage for correctly assigning original Social Security Numbers	FY 2008 Actual 99.9%	98%	Actual results will be available in 2011
2011	Improve Our Retiree and Other Core Services	*	*	Achieve the target percentage for correctly assigning original Social Security Numbers	FY 2008 Actual 99.9%	99%	Actual results will be available in FY2012
2009	Improve Our Retiree and Other Core Services	*	*	Percent of Retirement and Survivors claims receipts processed up to the budgeted level	FY 2008 Actual 101.20% (4,236,455)	100% (4,543,000)	(4,742,218) 104%
2010	Improve Our Retiree and Other Core Services	*	*	Percent of Retirement and Survivors claims receipts processed up to the budgeted level	FY 2008 Actual 101.20% (4,236,455)	100% (4,666,000)	Actual results will be available in 2011
2011	Improve Our Retiree and Other Core Services	*	*	Percent of Retirement and Survivors claims receipts processed up to the budgeted level	FY 2008 Actual 101.20% (4,236,455)	100% (4,637,000)	Actual results will be available in FY2012
2009	Improve The Speed and Quality of Our Disability Process	*	*	Achieve excellent level of mainframe CICS response time	99% of transactions are less than 10 seconds	99% of transactions are less than 10 seconds	99% of transactions are less than 10 seconds
2010	Improve The Speed and Quality of Our Disability	*	*	Achieve excellent level of mainframe CICS response	99% of transactions are less than 10 seconds	99% of transactions are less than 10 seconds	Actual results will be available in 2011

		Tab	le 1: Performanc	e Information Ta	able		
Fiscal Year	Strategic Goal(s) Supported	Measurement Area	Measurement Grouping	Measurement Indicator	Baseline	Target	Actual Results
	Process			time			
2009	Improve Our Retiree and Other Core Services	*	*	Availability of Internet Applications within SSA's firewall	99%	99%	99.91%
2010	Improve Our Retiree and Other Core Services	*	*	Availability of Internet Applications within SSA's firewall	99%	99%	Actual results will be available in 2011
2011	Improve Our Retiree and Other Core Services	*	*	Availability of Internet Applications within SSA's firewall	99%	99%	Actual results will be available in FY2012
2009	Improve Our Retiree and Other Core Services	*	*	Business transaction response time goal met for Intranet Web Applications.	90% of transactions	90% of transactions	99.86%
2010	Improve Our Retiree and Other Core Services	*	*	Business transaction response time goal met for Intranet Web Applications.	90% of transactions	90% of transactions	Actual results will be available in 2011
2011	Improve Our Retiree and Other Core Services	*	*	Business transaction response time goal met for Intranet Web Applications.	90% of transactions	90% of transactions	Actual results will be available in FY2012
2009	Improve Our Retiree and Other Core Services	*	*	Availability of Online Batch Applications	98%	100%	99.90%
2010	Improve Our Retiree and Other Core Services	*	*	Availability of Online Batch Applications	98%	100%	Actual results will be available in 2011
2011	Improve Our Retiree and Other Core Services	*	*	Availability of Online Batch Applications	98%	100%	Actual results will be available in FY2012
2010	Improve The Speed and Quality of Our Disability Process	*	*	Availability of Client Server Application National IWS/LAN Environment	98%	98%	Actual results will be available in 2011
2011	Improve The Speed and Quality of Our Disability Process	*	*	Availability of Client Server Application National IWS/LAN Environment	98%	98%	Actual results will be available in FY2012
2011	Improve The Speed and Quality of Our	*	*	Achieve excellent level of mainframe	99% of transactions are less than 10	99% of transactions are less than 10	Actual results will be available in FY2012

Table 1: Performance Information Table											
Fiscal Year	Strategic Goal(s) Supported	Measurement Area	Measurement Grouping	Measurement Indicator	Baseline	Target	Actual Results				
	Disability Process			CICS response time	seconds	seconds					
2009	Improve The Speed and Quality of Our Disability Process	*	*	Minimize average processing time for initial disability claims to provide timely decisions	FY 2008 Actual 106 days	129 days	101 days				
2010	Improve The Speed and Quality of Our Disability Process	*	*	Minimize average processing time for initial disability claims to provide timely decisions	FY 2008 Actual 106 days	132 days	Actual results will be available in 2011				
2011	Improve The Speed and Quality of Our Disability Process	*	*	Minimize average processing time for initial disability claims to provide timely decisions	FY 2008 Actual 106 days	141 days	Actual results will be available in FY2012				
2009	Eliminate Our Hearings Backlog and Prevent Its Recurrence	*	*	Achieve the target for number of hearing requests pending	FY 2008 Actual 760,813	755,000	722,822				
2010	Eliminate Our Hearings Backlog and Prevent Its Recurrence	*	*	Achieve the target for number of hearing requests pending	FY 2008 Actual 760,813	713,000	Actual results will be available in 2011				
2011	Eliminate Our Hearings Backlog and Prevent Its Recurrence	*	*	Achieve the target for number of hearing requests pending	FY 2008 Actual 760,813	662,000	Actual results will be available in FY2012				

Part II: Planning, Acquisition And Performance Information

Section A: Cost and Schedule Performance (All Capital Assets)

	1. Comp	arison of Actua	al Work Comple	eted and Actua	I Costs to Curr	ent Approved	Baseline	
Description of Milestones	Planned Cost (\$M)	Actual Cost (\$M)	Planned Start Date	Actual Start Date	Planned Completion Date	Actual Completion Date	Planned Percent Complete	Actual Percent Complete
FY04 Infratructure Acquisitions	\$29.6	\$29.7	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%
FY05 Infrastructure Support Services	\$19.3	\$21.6	2004-10-01	2004-10-01	2005-09-30	2005-09-30	100.00%	100.00%
FY05 Projects/Intiati ves Active Directory	\$6.6	\$3.6	2004-10-01	2004-10-01	2005-09-30	2005-09-30	100.00%	100.00%
FY05 Projects/Intiati ves Screen Pop	\$3.6	\$2.0	2004-10-01	2004-10-01	2005-09-30	2005-09-30	100.00%	100.00%
FY06 Infrastructure Maintenance	\$125.1	\$130.2	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Infrastructure Development	\$79.8	\$77.6	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Data Center Help Desk Activities	\$12.9	\$13.4	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Data Center Monitoring Activities	\$11.7	\$11.8	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Data Center Storage Management	\$12.6	\$13.0	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Data Center Applications Management	\$4.5	\$4.9	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Projects / Initiatives Ethernet Swtich Refresh	\$5.1	\$5.0	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY04 Infratructure Maintenance	\$75.3	\$73.3	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%
FY06 Projects / Initiatives Router Refresh	\$4.7	\$4.7	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%
FY06 Projects / Initiatives Active Driectory Refresh	\$2.2	\$2.0	2005-10-01	2005-10-01	2006-09-30	2006-09-30	100.00%	100.00%

1. Comparison of Actual Work Completed and Actual Costs to Current Approved Baseline										
Description of Milestones	Planned Cost (\$M)	Actual Cost (\$M)	Planned Start Date	Actual Start Date	Planned Completion Date	Actual Completion Date	Planned Percent Complete	Actual Percent Complete		
FY07 Infrastucture Maintenance	\$145.3	\$144.8	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY07 Infrastucture Development	\$97.4	\$93.1	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY07 Data Center Desk Activities	\$9.0	\$8.3	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY07 Data Center Monitoring Activities	\$13.1	\$14.3	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY07 Data Center Storage Management	\$6.5	\$8.0	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY07 Data Center Applications Management	\$22.7	\$21.8	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY07 Projects / Initiatives Switch Refreshment RF	\$0.4	\$0.4	2006-10-01	2006-10-01	2007-01-02	2007-01-02	100.00%	100.00%		
FY07 Projects / Initiatives Router Refreshment	\$4.0	\$4.0	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY04 Infratructure Support Services	\$15.8	\$20.4	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%		
FY07 Projects / Initiatives Server Refreshment	\$2.5	\$2.5	2006-10-01	2006-10-01	2007-09-30	2007-09-30	100.00%	100.00%		
FY08 - Data Center DME	\$37.2	\$33.1	2007-10-01	2007-10-01	2008-09-30	2008-09-30	100.00%	100.00%		
FY08 - Data Center O&M	\$254.0	\$244.6	2007-10-01	2007-10-01	2008-09-30	2008-09-30	100.00%	100.00%		
FY09 - Data Center DME	\$62.9	\$59.7	2008-10-01	2008-10-01	2009-09-30	2009-09-30	100.00%	100.00%		
FY09 - Data Center O&M	\$212.2	\$256.0	2008-10-01	2008-10-01	2009-09-30	2009-09-30	100.00%	100.00%		
FY09 - Management	\$21.0	\$21.0	2008-10-01	2008-10-01	2009-09-30	2009-09-30	100.00%	100.00%		
FY09 - non-DCS Support	\$0.6	\$0.6	2008-10-01	2008-10-01	2009-09-30	2009-09-30	100.00%	100.00%		
FY10 - Data Center DME	\$104.1	\$26.8	2009-10-01	2009-10-01	2010-09-30		37.00%	26.00%		
FY10 - Data Center O&M	\$204.4	\$136.2	2009-10-01	2009-10-01	2010-09-30		68.00%	68.00%		
FY10 - Management	\$22.5	\$11.3	2009-10-01	2009-10-01	2010-09-30		50.00%	50.00%		

CAPITAL ASSET PLAN AND BUSINESS CASE SUMMARY

1. Comparison of Actual Work Completed and Actual Costs to Current Approved Baseline											
Description of Milestones	Planned Cost (\$M)	Actual Cost (\$M)	Planned Start Date	Actual Start Date	Planned Completion Date	Actual Completion Date	Planned Percent Complete	Actual Percent Complete			
FY04 Active Directory	\$4.0	\$4.0	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%			
FY10 - non-DCS Support	\$0.6	\$0.3	2009-10-01	2009-10-01	2010-09-30		50.00%	50.00%			
FY11 - Data Center Operations	*	*	2010-10-01		2011-09-30		0.00%	0.00%			
FY12 - Data Center Operations	*	*	2011-10-01		2012-09-30		0.00%	0.00%			
FY13 - Data Center Operations	*	*	2012-10-01		2013-09-30		0.00%	0.00%			
FY14 - Data Center Operations	*	*	2013-10-01		2014-09-30		0.00%	0.00%			
FY15 - Data Center Operations	*	*	2014-10-01		2015-09-30		0.00%	0.00%			
FY04 Campus WAN Extension	\$1.1	\$0.0	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%			
FY04 Ethernet conversion from Token-Ring	\$12.5	\$6.9	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%			
FY04 Screen Pop	\$2.1	\$1.7	2003-10-01	2003-10-01	2004-09-30	2004-09-30	100.00%	100.00%			
FY05 Infrastructure Acquisitions	\$26.7	\$30.0	2004-10-01	2004-10-01	2005-09-30	2005-09-30	100.00%	100.00%			
FY05 Infrastructure Maintenance	\$94.1	\$105.7	2004-10-01	2004-10-01	2005-09-30	2005-09-30	100.00%	100.00%			

* - Indicates data is redacted.