Exhibit 300 (BY2008)

PART ONE							
	OVERVIEW						
1. Date of Submission:	2007-02-05						
2. Agency: 009							
3. Bureau: 90							
4. Investment Name:	OS ASH Commissioned Corps Force Management						
5. UPI:	009-90-01-09-01-2101-00						
6. What kind of investment will t	his be in FY2008?						
Mixed Life Cycle							
7. What was the first budget yea	ar this investment was submitted to OMB?						
FY2006							
8. Provide a brief summary and identified agency performance g	justification for this investment, including a brief description of how this closes in part or in whole an gap.						
Corps (CC) to fulfill core put (HR) management practices practices require business p Force Management System HR practices to position HHS CCFMS will leverage HHS-wi The ability to match officers the CC to conduct work force recruitment, training and re Eliminate inconsistent, non-i- throughout an officer's care retirement, appointment and operations. * Reduce time so interoperability within the so independent requirements a functionality covering the ar workforce planning, recruitin optimize new and existing c	HHS Secretary announced a far-reaching vision for the Transformation of the Commissioned olic health missions of the Department. The Secretary also prescribed a set of human resource which would greatly enhance the CC's ability to fulfill those missions. The strategic HR rocesses and IT infrastructure that do not currently exist. To fill this performance gap, the CC (CCFMS) was introduced. CCFMS will work with reengineered business processes and more S and the CC to better fulfill core missions and increase its central management activities. The ide resources and existing assets in order to close several gaps. Numerous benefits include: * to positions and readiness activities. * Defining position requirements with fidelity. * Enable te planning to determine the required size and composition of the CC and to make tention plans accordingly. * Streamline and more effectively target recruiting resources. * comparable training information and track all training and career management, assimilation, d other career management processes. * More effectively manage readiness and deployment spent correcting and working around shortcomings in data integrity. * And, improve cope of the CC enterprise. CCFMS is still in the development phase. A recently-completed analysis: * Provides maps and models of various business processes required for desired reas of career management and training, assignments, position description and review, nent, and readiness/deployment. * Defines a conceptual model of a target system, in order to apabilities. * Identifies current assets that could potentially be retained in the target migh-level roadmap documenting for a path from the as-is to the to-be state. Requested						

funding will be used to realize the systems required to implement the reengineered processes.

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

yes

9.a. If "yes," what was the date of this approval?

2006-04-11

10. Did the Project Manager review this Exhibit?

yes

12. Has the agency developed and/or promoted cost effective, energy-efficient and environmentally sustainable techniques or practices for this project.

no

12.a. Will this investment include electronic assets (including computers)?

yes

12.b. Is this investment for new construction or major retrofit of a Federal building or facility? (answer applicable to non-IT assets only)

no

13. Does this investment support one of the PMA initiatives?

yes									
If yes, select the initiatives that a	pply:								
Human Capital									
13.a. Briefly describe how this as	sset directly supports the identified initiative(s)?								
The Human Capital (HC) PMA objectives using strategic wo Commissioned Corps busines	The Human Capital (HC) PMA item calls for linking HC strategies to organizational mission, vision, core values, goals and objectives using strategic workforce planning and flexible tools to recruit, retain, and reward employees. Existing Commissioned Corps business processes and systems can not meet these needs. This project targets these goals and satisfies mission needs by improving recruiting efficiency and the quality of career management services, and emergency response capabilities.								
14. Does this investment support	t a program assessed using OMB's Program Assessment Rating Tool (PART)?								
no									
15. Is this investment for informa	tion technology (See section 53 for definition)?								
yes									
16. What is the level of the IT Pro	oject (per CIO Council's PM Guidance)?								
Level 2									
17. What project management qu	ualifications does the Project Manager have? (per CIO Council's PM Guidance)								
(4) Project manager assigned	d but qualification status review has not yet started								
18. Is this investment identified a	is high risk on the Q4 - FY 2006 agency high risk report (per OMB's high risk memo)?								
yes									
19. Is this a financial manageme	nt system?								
no									
19.a.2. If no, what does it addres	is?								
Human Resources processes	of the Commissioned Corps								
20. What is the percentage break	kout for the total FY2008 funding request for the following? (This should total 100%)								
Hardware	0								
Software	0								
Services	100								
Other	0								
21. If this project produces inform with OMB Memorandum 05-04 a	nation dissemination products for the public, are these products published to the Internet in conformance nd included in your agency inventory, schedules and priorities?								
n/a									
22. Contact information of individ	lual responsible for privacy related questions.								
Name									
C. Byrne Huntley									
Phone Number									
202-690-8002									
Title									
OS CIO and OS Privacy Offici	ial								
Email									
Byrne.Huntley@hhs.gov									
23. Are the records produced by approval?	this investment appropriately scheduled with the National Archives and Records Administration's								
no									
	SUMMARY OF SPEND								

1. Provide the total estimated life-cycle cost for this investment by completing the following table. All amounts represent budget authority in millions, and are rounded to three decimal places. Federal personnel costs should be included only in the row designated Government FTE Cost, and should be excluded from the amounts shown for Planning, Full Acquisition, and Operation/Maintenance. The total estimated annual cost of the investment is the sum of costs for Planning, Full Acquisition, and Operation/Maintenance. For Federal buildings and facilities, life-cycle costs should include long term energy, environmental, decommissioning, and/or restoration costs. The costs associated with the entire life-cycle of the investment should be included in this report.

All amounts represent Budget Authority

(Estimates for BY+1 and beyond are for planning purposes only and do not represent budget decisions)

	PY-1 & Earlier	РҮ	СҮ	ВҮ
	-2005	2006	2007	2008
Planning Budgetary Resources	0.000	0.800	1.000	0.000
Acquisition Budgetary Resources	0.000	0.764	6.100	1.300
Maintenance Budgetary Resources	0.000	0.000	0.000	.500
Government FTE Cost	0.000	0.030	0.090	0.090
# of FTEs	O	0	1	1

Note: For the cross-agency investments, this table should include all funding (both managing partner and partner agencies).

Government FTE Costs should not be included as part of the TOTAL represented.

2. Will this project require the agency to hire additional FTE's?

no

3. If the summary of spending has changed from the FY2007 President's budget request, briefly explain those changes.

Not Applicable

PERFORMANCE

In order to successfully address this area of the exhibit 300, performance goals must be provided for the agency and be linked to the annual performance plan. The investment must discuss the agency's mission and strategic goals, and performance measures must be provided. These goals need to map to the gap in the agency's strategic goals and objectives this investment is designed to fill. They are the internal and external performance benefits this investment is expected to deliver to the agency (e.g., improve efficiency by 60 percent, increase citizen participation by 300 percent a year to achieve an overall citizen participation rate of 75 percent by FY 2xxx, etc.). The goals must be clearly measurable investment outcomes, and if applicable, investment outputs. They do not include the completion date of the module, milestones, or investment, or general goals, such as, significant, better, improved that do not have a quantitative or qualitative measure.

All new IT investments initiated for FY 2005 and beyond must use Table 2 and are required to use the FEA Performance Reference Model (PRM). Please use Table 2 and the PRM to identify the performance information pertaining to this major IT investment. Map all Measurement Indicators to the corresponding "Measurement Area" and "Measurement Grouping" identified in the PRM. There should be at least one Measurement Indicator for at least four different Measurement Areas (for each fiscal year). The PRM is available at www.egov.gov.

Table 2

	Fiscal Year	Measurement Area	Measurement Grouping	Measurement Indicator	Baseline	Planned Improvement to the Baseline	Actual Results
1	2006	Mission and Business Results	HR Strategy	Number of new officers acquired to support Corps Transformation sizing goals	5977 Officers	Increase to 6,010 Officers	5920
2	2006	Customer Results	Service Efficiency	Average number of qualified candidates	0.5 candidates	Increase to 1 candidate per	TBD

				submitted to fill a customer (agency) position		position	
3	2006	Processes and Activities	Efficiency	Time it takes to complete the Call to Active Duty process	14 months	10 months	TBD
4	2006	Technology	Data Reliability and Quality	Percentage of data originating directly from unique, authoritative data repository	5% of data from single source	7% of data arises from one authoritative repository	TBD
5	2007	Mission and Business Results	HR Strategy	Number of new officers acquired to support Corps Transformation sizing goals	5920 Officers	Increase to 6,100 Officers	TBD
6	2007	Customer Results	Service Efficiency	Average number of qualified candidates submitted to fill a customer (agency) position	TBD	Increase to 2 candidate per position	TBD
7	2007	Processes and Activities	Efficiency	Time it takes to complete the Call to Active Duty process	TBD	7 months	TBD
8	2007	Technology	Data Reliability and Quality	Percentage of data originating directly from unique, authoritative data repository	TBD	15% of data arises from one authoritative repository	TBD

EΑ

In order to successfully address this area of the business case and capital asset plan you must ensure the investment is included in the agency's EA and Capital Planning and Investment Control (CPIC) process, and is mapped to and supports the FEA. You must also ensure the business case demonstrates the relationship between the investment and the business, performance, data, services, application, and technology layers of the agency's EA.

1. Is this investment included in your agency's target enterprise architecture?

no

1.a. If no, please explain why?

new initiative. Working with Department CIO and major OPDIV CIOs Offices to incorporate.

2. Is this investment included in the agency's EA Transition Strategy?

no

2.b. If no, please explain why?

New initiative. Working with Department CIO and major OPDIV CIOs Offices to incorporate.

3. Identify the service components funded by this major IT investment (e.g., knowledge management, content management, customer relationship management, etc.). Provide this information in the format of the following table. For detailed guidance regarding components, please refer to http://www.whitehouse.gov/omb/egov/.

Component: Use existing SRM Components or identify as NEW. A NEW component is one not already identified as a service component in the FEA SRM.

Reused Name and UPI: A reused component is one being funded by another investment, but being used by this investment. Rather than answer yes or no, identify the reused service component funded by the other investment and identify the other investment using the Unique Project Identifier (UPI) code from the OMB Ex 300 or Ex 53 submission.

Internal or External Reuse?: Internal reuse is within an agency. For example, one agency within a department is reusing a service component provided by another agency within the same department. External reuse is one agency within a department reusing a service component provided by another agency in another department. A good example of this is an E-Gov initiative service being reused by multiple organizations across the federal government.

Funding Percentage: Please provide the percentage of the BY requested funding amount used for each service component listed in the table. If external, provide the funding level transferred to another agency to pay for the service.

	Agency Component Name	Agency Component Description	Service Type	Component	Reused Component Name	Reused UPI	Internal or External Reuse?	Funding %
1	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Customer Initiated Assistance	Online Help			Internal	0
2	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Knowledge Management	Information Retrieval			Internal	0
3	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Knowledge Management	Information Mapping / Taxonomy			Internal	0
4	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Knowledge Management	Information Sharing			Internal	0
5	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Knowledge Management	Categorization			Internal	0
6	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Knowledge Management	Knowledge Capture			Internal	0
7	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Knowledge Management	Knowledge Distribution and Delivery			Internal	0
8	Personnel Information Management	Captures and maintains information about	Business Intelligence	Demand Forecasting / Mgmt			Internal	0

		personnel available to the Commissioned Corps				
9	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Business Intelligence	Decision Support and Planning	Internal	0
10	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Reporting	Standardized / Canned	Internal	0
11	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Human Resources	Personnel Administration	Internal	1
12	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Human Capital / Workforce Management	Skills Management	Internal	1
13	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Human Capital / Workforce Management	Workforce Directory / Locator	Internal	1
14	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Human Capital / Workforce Management	Team / Org Management	Internal	1
15	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Human Capital / Workforce Management	Workforce Acquisition / Optimization	Internal	0
16	Personnel Information Management	Captures and maintains information about personnel available to the Commissioned Corps	Search	Query	Internal	0

17	Billet & Position Management	Captures and maintains information about billets and positions that are centrally managed by the Commissioned Corps	Investment Management	Strategic Planning and Mgmt	External	5
18	Billet & Position Management	Captures and maintains information about billets and positions that are centrally managed by the Commissioned Corps	Human Capital / Workforce Management	Resource Planning and Allocation	External	5
19	Assignment	Enables effective and efficient matching of personnel with positions	Human Resources	Resume Management	Internal	10
20	Readiness & Deployment	Manages the logistics of deployment planning and overall readiness of the Commissioned Corps in the event of a Federally- declared disaster, a National Special Security Event (NSSE), or in response to a public health emergency	Human Resources	Awards Management	Internal	5
21	Readiness & Deployment	Manages the logistics of deployment planning and overall readiness of the Commissioned Corps in the event of a Federally- declared disaster, a National Special Security Event (NSSE), or in response to a public health emergency	Human Capital / Workforce Management	Workforce Directory / Locator	Internal	5
22	Recruitment	Captures and maintains information about recruiters, recruitment activity and contacts, and assists in the scheduling and organization of	Customer Relationship Management	Contact and Profile Management	External	3

		recruitment events				
23	Recruitment	Captures and maintains information about recruiters, recruitment activity and contacts, and assists in the scheduling and organization of recruitment events	Tracking and Workflow	Process Tracking	External	2
24	Recruitment	Captures and maintains information about recruiters, recruitment activity and contacts, and assists in the scheduling and organization of recruitment events	Tracking and Workflow	Case Management	External	2
25	Recruitment	Captures and maintains information about recruiters, recruitment activity and contacts, and assists in the scheduling and organization of recruitment events	Human Resources	Recruiting	External	3
26	Career Mgmt & Training	Enables the "cradle to grave" management of officers' careers, training, and continued education from appointment to retirement and beyond	Customer Initiated Assistance	Reservations / Registration	Internal	3
27	Career Mgmt & Training	Enables the "cradle to grave" management of officers' careers, training, and continued education from appointment to retirement and beyond	Human Resources	Career Development and Retention	Internal	3
28	Career Mgmt & Training	Enables the "cradle to grave" management of officers' careers, training, and continued education from appointment to retirement and beyond	Human Resources	Education / Training	Internal	4

29	Business Process Mgmt	Manages business process workflow and life-cycle	Management of Processes	Business Rule Management	Internal	3
30	Business Process Mgmt	Manages business process workflow and life-cycle	Knowledge Discovery	Simulation	Internal	3
31	Business Process Mgmt	Manages business process workflow and life-cycle	Collaboration	Task Management	Internal	4
32	SOA Framework (Enterprise Service Bus)	Enables loosely coupled interactions between systems and system components; provides a messaging engine for transmitting web service calls	Development and Integration	Legacy Integration	Internal	2
33	SOA Framework (Enterprise Service Bus)	Enables loosely coupled interactions between systems and system components; provides a messaging engine for transmitting web service calls	Development and Integration	Enterprise Application Integration	Internal	2
34	SOA Framework (Enterprise Service Bus)	Enables loosely coupled interactions between systems and system components; provides a messaging engine for transmitting web service calls	Development and Integration	Data Integration	Internal	1
35	Data Manager	Provides a single interface to the data stores	Data Management	Data Exchange	Internal	5
36	Data Manager	Provides a single interface to the data stores	Data Management	Data Mart	Internal	5
37	Data Manager	Provides a single interface to the data stores	Data Management	Data Warehouse	Internal	5
38	Security Framework	Provides a single security framework for use by all components	Security Management	Identification and Authentication	Internal	0
39	Security Framework	Provides a single security framework for use by all components	Security Management	Access Control	Internal	0
40	Security Framework	Provides a single security framework	Security Management	Cryptography	Internal	1

			e by all onents								
41	Security Framework	securi for us	les a single ty framework e by all onents	Securit Manag		Audit Trail Capture an Analysis	d			Internal	
42	Security Framework	securi for us	les a single ty framework e by all onents	Securit Manag	5	Certificatio and Accreditatio				Internal	
43	Security Framework Security fram for use by all components		ty framework e by all	Security Managemer		FISMA Manageme and Report				Internal	
ervi	for FEA SRM Co ce Specification: ict mapped to the SRM Compo	In the Se FEA TR	ervice Specificati	on field, . dard, incl	Agencies	e e	le information	appropriate.	Servic (i.e., v	nical standard o e Specificat vendor and ct name)	
1	Contact and P Management	Profile	Service Acces Delivery	s and	Access	Channels	Web Brows	er	Interne	et Explorer	
2	Online Help		Service Acces Delivery	s and	Deliver	y Channels	Intranet		TBD		
	Reservations / Service A		Service Acces	s and	and Delivery Channels		Internet Internet		et		
3	Reservations / Registration	/	Delivery			5					
_				s and	Service Require		Legislative Compliance		Section	ז 508, FISMA	
4	Registration	ing	Delivery Service Acces			ements			Section TBD	ז 508, FISMA	
4	Registration Process Track	ing ment	Delivery Service Acces Delivery Service Acces	s and	Require Service Require	ements	Compliance			n 508, FISMA	
4 5 5	Registration Process Track Case Manager Business Rule	ing ment	Delivery Service Acces Delivery Service Acces Delivery Service Acces	ss and	Require Service Require Service	e ements ements	Compliance Hosting Supporting	Network	TBD TBD	9, HTTP, HTTP	2S
4 5 6 7	Registration Process Track Case Manager Business Rule Management Strategic Plan	ing ment	Delivery Service Acces Delivery Service Acces Delivery Service Acces Delivery Service Acces	ss and ss and ss and	Require Service Require Service	ements ements e Transport e Transport se /	Compliance Hosting Supporting Services	Network	TBD TBD		PS
4 5 6 7 8	Registration Process Track Case Manager Business Rule Management Strategic Plan and Mgmt Information	ing ment ning	Delivery Service Acces Delivery Service Acces Delivery Service Acces Delivery Service Acces Delivery Service Platfo	ss and ss and ss and orm cture	Require Service Require Service Service Databa Storage	ements ements e Transport e Transport se /	Compliance Hosting Supporting Services Service Tra	Network nsport	TBD TBD TCP/IP		ÞS
4 5 7 3 9	Registration Process Track Case Manager Business Rule Management Strategic Plan and Mgmt Information Retrieval	ing ment ning	Delivery Service Acces Delivery Service Acces Delivery Service Acces Delivery Service Acces Delivery Service Platfo and Infrastru Service Platfo	as and as and as and as and arm cture arm cture	Require Service Require Service Service Databa Storage Suppor	ements ements : Transport : Transport : Transport : se / e	Compliance Hosting Supporting Services Service Tra Database Platform	Network nsport	TBD TBD TCP/IP TBD		
3 4 5 7 8 9 10	Registration Process Track Case Manager Business Rule Management Strategic Plan and Mgmt Information Retrieval Information S Information Mapping /	ing ment ning haring	Delivery Service Access Delivery Service Access Delivery Service Access Delivery Service Access Delivery Service Platfor and Infrastrut Service Platfor and Infrastrut	is and is and is and orm cture orm cture orm	Require Service Require Service Service Databa Storage Suppor	ements ements Transport Transport Transport e Transport t Platforms	Compliance Hosting Supporting Services Service Tra Database Platform Independed	Network nsport nt	TBD TBD TCP/IP TBD TBD		25S

13	Knowledge Distribution and	Service Platform and Infrastructure	Software Engineering	Software Configuration	TBD
14	Delivery Simulation	Service Platform	Software	Management Test Management	ТВД
14	Simulation	and Infrastructure	Engineering	rest Management	
15	Demand Forecasting / Mgmt	Service Platform and Infrastructure	Software Engineering	Modeling	UML and Process Mapping
16	Decision Support and Planning	Service Platform and Infrastructure	Database / Storage	Database	Oracle, SQL Server
17	Standardized / Canned	Service Platform and Infrastructure	Hardware / Infrastructure	Servers / Computers	Enterprise Servers (specs are TBD)
18	Data Exchange	Service Platform and Infrastructure	Hardware / Infrastructure	Embedded Technology Devices	TBD
19	Data Mart	Service Platform and Infrastructure	Hardware / Infrastructure	Peripherals	TBD
20	Data Warehouse	Service Platform and Infrastructure	Hardware / Infrastructure	Wide Area Network (WAN)	Existing Commissioned Corps WAN
21	Data Integration	Service Platform and Infrastructure	Hardware / Infrastructure	Local Area Network (LAN)	Existing Commissioned Corps LAN
22	Recruiting	Service Platform and Infrastructure	Hardware / Infrastructure	Network Devices / Standards	TBD
23	Resume Management	Component Framework	Security	Certificates / Digital Signatures	SSL, others are TBD
24	Career Development and Retention	Component Framework	Security	Supporting Security Services	TBD
25	Awards Management	Component Framework	Presentation / Interface	Static Display	HTML
26	Personnel Administration	Component Framework	Presentation / Interface	Dynamic Server-Side Display	TBD
27	Education / Training	Component Framework	Presentation / Interface	Content Rendering	TBD
28	Legacy Integration	Component Framework	Business Logic	Platform Independent	TBD
29	Enterprise Application Integration	Component Framework	Business Logic	Platform Dependent	TBD
30	Data Integration	Component Framework	Data Interchange	Data Exchange	TBD
31	Resource Planning and Allocation	Component Framework	Data Management	Database Connectivity	TBD
32	Skills Management	Component Framework	Data Management	Reporting and Analysis	TBD
33	Workforce Directory / Locator	Service Interface and Integration	Integration	Middleware	TBD
34	Team / Org Management	Service Interface and Integration	Integration	Enterprise Application Integration	Business Process Mgmt - Viewstar (Global 360)
35	Workforce Acquisition / Optimization	Service Interface and Integration	Interoperability	Data Format / Classification	XML, others are TBD
36	Identification and	Service Interface	Interoperability	Data Types /	XML Schema and DTD,

└── ┥	Authentication	and Integration		Validation	others are TBD
37	Access Control	Service Interface	Interoperability	Data Transformation	TBD
•••		and Integration	inter op er dømty		
38	Cryptography	Service Interface and Integration	Interface	Service Discovery	TBD
39	Audit Trail Capture and Analysis	Service Interface and Integration	Interface	Service Description / Interface	TBD
40	Certification and Accreditation	Service Access and Delivery	Service Requirements	Legislative / Compliance	TBD
41	FISMA Management and Reporting	Service Access and Delivery	Service Requirements	Legislative / Compliance	TBD
42	Query	Component Framework	Data Management	Reporting and Analysis	TBD
43	Task Management	Service Platform and Infrastructure	Software Engineering	Software Configuration Management	TBD
44	Workforce Directory / Locator	Component Framework	Presentation / Interface	Dynamic Server-Side Display	TBD
5.a. It	ves, does customer acce	ess require specific softw	are (e.g., a specific w	eb browser version)?	
6. <i>a. lf</i> no	yes, does customer acce	ess require specific softw	are (e.g., a specific w	eb browser version)?	
	yes, does customer acce	ess require specific softw	are (e.g., a specific we		
	yes, does customer acce	ess require specific softw			
no You s adjus	hould perform a risk asse	essment during the early	PART TWO RISK planning and initial co	ncept phase of the investme	ent's life-cycle, develop a risk- ng risk throughout the investment's
no You s adjus life-cy	hould perform a risk asse	essment during the early e and a plan to eliminate	PART TWO RISK planning and initial co , mitigate or manage i	ncept phase of the investme isk, and be actively managi	
no You s adjus life-cy Answ	hould perform a risk asse ted life-cycle cost estimat cle.	essment during the early , e and a plan to eliminate s to describe how you are	PART TWO RISK planning and initial co , mitigate or manage i managing investmen	ncept phase of the investme isk, and be actively managi	
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2.b. What is the Earned Value (EV)?

0.168

2.c. What is the actual cost of work performed (AC)?

566028.000

What costs are included in the reported Cost/Schedule Performance information?

Contractor and Government

2.e. As of date:

2006-12-30

3. What is the calculated Schedule Performance Index (SPI= EV/PV)?

0.67

4. What is the schedule variance (SV = EV-PV)?

-0.084

5. What is the calculated Cost Performance Index (CPI = EV/AC)?

0

6. What is the cost variance (CV = EV-AC)?

-566027.832

7. Is the CV or SV greater than 10%?

yes

7.a. If yes, was it the CV or SV or both?

Both

7.c. If yes, what corrective actions are being taken?

The completion or partial completion of tasks from the WBS is compared the schedule of task completion as well as associated costs. The project is ahead of expected completion relative to cost, but is behind originally intended 'spend-rate', which translates to a lower schedule performance metric. InfoReliance has already addressed this by adding several members to the team to ensure scheduled deliveries, so the spend rate will increase significantly in the next report. (In fact, though it did increase this period, it would have increased more measurably but for holiday leave taken by several key team members.)

7.d. What is most current Estimate at Completion?

34261540.071

8. Have any significant changes been made to the baseline during the past fiscal year?

no