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### **ANNUAL PERFORMANCE PLAN**

Fiscal Years 2009 and 2010

### **MISSION STATEMENT**

For 162 years, the Smithsonian has remained true to its mission, "the increase and diffusion of knowledge." Today, the Smithsonian is not only the world's largest provider of museum experiences supported by authoritative scholarship in science, history, and the arts, but also an international leader in scientific research and exploration.

### INTRODUCTION

The Smithsonian's strategic and annual performance plans are based on the Institution's four strategic goals: increased public engagement; strengthened research; enhanced management excellence; and greater financial strength. Under those four goals, the Smithsonian tracks institutional performance according to nine top-level program goals that align with the program categories used in the Smithsonian's Federal budget documents and ERP financial accounting system. This framework allows the Institution to meet the standards of success in the Performance Improvement Initiative of the President's Management Agenda, including having a limited number of outcome-oriented goals and key performance indicators, and relating dollars budgeted and results achieved.

The Institution ensures that strategic and short-term goals and key performance indicators in its GPRA plans are consistent across all internal performance reviews – in particular the Secretary's annual Goals-at-a-Glance used in Operational Reviews. The Smithsonian has made great progress in integrating performance indicators throughout the institution to track program results and incorporating linked performance metrics in individual performance plans.

### THE SMITHSONIAN'S FOUR STRATEGIC GOALS

### STRATEGIC GOAL 1: I NCREASED PUBLIC ENGAGEMENT: DIFFUSION OF KNOWLEDGE

Enlarge the Smithsonian's audiences, expand its degree of engagement with the public in Washington and throughout the country, and improve the quality of the Smithsonian impact on its audiences.

### STRATEGIC GOAL 2: STRENGTHENED RESEARCH: INCREASE OF KNOWLEDGE

Pursue scientific advances, discovery, and scholarship in the natural and physical sciences, arts, humanities, and social sciences by focusing resources in areas in which the Institution has recognized strengths due to staff, research platforms, and collections.

#### 3 STRATEGIC GOAL 3: ENHANCED MANAGEMENT EXCELLENCE

Modernize Smithsonian management systems by bringing each of them to a level of quality and sophistication appropriate to an organization of the size and complexity of the Institution.

### STRATEGIC GOAL 4: GREATER FINANCIAL STRENGTH

Provide the financial support essential to achieving the Institution's goals.

### INDEX TO PROGRAM PERFORMANCE GOALS

STRATEGIC	PROGRAM	TITLE			
GOAL	GOAL				
Increased Public	1.1	Education: Engage and inspire diverse audiences in a lifelong exploration and understanding of art, history, science,			
<b>Engagement:</b>	1.2	and culture Other Public Programs: Provide reference services and information to the public			
Diffusion of	2.1	Exhibitions: Offer compelling, first-class exhibitions at Smithsonian museums and across the nation			
Knowledge	3.1	<b>Collections:</b> Improve the stewardship of the national collections for present and future generations			
	5.1	Smithsonian Science Research: Engage in research and discovery focused on understanding the origin and evolution			
Strengthened Research:	4.1	of the universe, earth and planets, biological diversity, and human culture. Use our unique, publicly-accessible collections, research facilities and staff to inform, educate, and inspire a diverse audience			
Increase of Knowledge	4.2	<b>Art, History, and Cultural Studies Research:</b> Ensure the advancement of knowledge in the humanities through original research, including research on collections, that is reflected in publications, exhibitions/displays, and public programs			
4	5.1	<b>Facilities Capital:</b> Execute an aggressive long-range revitalization and construction program to ensure facilities are appropriate for the mission, satisfy requirements, are in excellent condition, and support the SI mission			
	5.2	cilities Maintenance: Execute an aggressive and professional maintenance program to reverse the impact of mar ars of under funding, and to achieve world-class upkeep of SI cultural and scientific facilities			
	5.3	Facilities Operations: Improve the overall cleanliness and operational efficiency of Smithsonian facilities			
	6.1	Security: Provide world-class protection for Smithsonian facilities, collections, staff, visitors and volunteers			
Enhanced	6.2	Safety: Provide a safe and healthy environment to support Smithsonian programs			
Management	7.1	Information Technology: Modernize the Institution's information technology (IT) systems and Program			
Excellence	8.1	Performance Management: Strengthen an Institutional culture that is customer-centered and results-oriented			
Excenence	8.2	<b>Human Resources Management and Diversity:</b> Ensure that the Smithsonian workforce is efficient, collaborative, committed, innovative, and diverse. Demonstrate support of the Smithsonian's commitment to diversity and equal employment opportunity during the hiring process and throughout the employees' careers.			
	8.3	Financial Management: Modernize the Institution's financial management and accounting operations			
	8.4	<b>Public and Government Affairs</b> : Enhance the reputation of the Smithsonian by maintaining good relations with the news media and with federal, state, and local governments			
	8.5	<b>Procurement and Contracting:</b> Modernize and streamline the Institution's acquisitions management operations.			
<b>T</b> : · 1	9.1	<b>Development</b> : Secure the financial resources needed to carry out the Institution's mission			
<b>Financial</b>	9.2	SBV and Unit Business Activities: Increase the net income of Smithsonian businesses			
Strength	9.3	Investment Management: Improve the management of the Institution's Endowment			

### STRATEGIC GOAL 1: INCREASED PUBLIC ENGAGEMENT: DIFFUSION OF KNOWLEDGE

Enlarge the Smithsonian's audiences, expand its degree of engagement with the public in Washington and throughout the country, and improve the quality of the Smithsonian impact on its audiences.

### **PROGRAM GOAL 1: PUBLIC PROGRAMS** (ties to Program Code 1XXX in ERP)

### **PROGRAM GOAL 1.1: EDUCATION** (ties to Program Code 11XX in ERP)

Engage and inspire diverse audiences in a lifelong exploration and understanding of art, history, science, and culture.

#### Key Performance Indicators (KPIs) for Education

KPIs	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
1.1.a	Intermediate	SCEMS/SCED	FY 2007: Baseline	Add 200 new resources to	Add 100 new resources to	Add 100 new resources to
Number of	outcome.		established of 1,500	SmithsonianEducation.org	SmithsonianEducation.org	SmithsonianEducation.org
<b>S</b> ducational	Indicator of		education resources	Monitor and report on	Develop plan for user	Implement user analysis
resources	level of		available on	user feedback	analysis of educational	of educational resources
available on	public use		SmithsonianEducation.org.		resources available on	available on Smithsonian
Smithsonian	of SI		A user feedback		Smithsonian	Education.org
Education.org	education		mechanism was launched		Education.org	
	information		in April 2007.			
	via the					
	Web.					
1.1.b	Intermediate	FY 2006:	FY2007: Baseline data	5 million participants in	5.5 million participants	6 million participants
Number of	outcome.	established	established. 4.3 million	six identified program	Identify one program type	Implement pilot
people	Indicator of	Education	participants/users in six	types plus three new	for pilot evaluation	evaluation of one program
participating	level of	Data	program types:	types:		type
in	public	Gathering and	Tours	Courses		
Smithsonian	use/quality	Evaluation	Audience Driven Inquiry	Distance Learning		
education	of SI	web-based	Workshops	Traveling Exhibitions		
programs.	education	data collection	Presentations			
	programs	system	Special Events			
			<b>Educational Publications</b>			

**PROGRAM GOAL 1.2: OTHER PUBLIC PROGRAMS** (ties to Program Codes 12XX, 13XX & 14XX in ERP)

Provide reference services and information to the public.

### Key Performance Indicator for Other Public Programs

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
1.2.a Number of physical visits to SI museums and the National Zoo	Intermediate outcome. Standard indicator of museum/zoo success, i.e., "voting with your feet."	OPS Visit Count Management System (VCMS)	FY 2005: 24.2 M FY 2006: 23 M FY 2007: 24.6 M	24.3 million	27 million (Assumes reopened NMAH)	27.5 million
1.2.b Number of visitors to Smithsonian (SITES) traveling exhibitions 6	Intermediate outcome. Indicator of extent/success of outreach and national access to SI resources	SITES	FY 2005: 4.6 M visitors FY 2006: 4.5 M visitors FY 2007: 5.6 M *due to special poster exhibit with 200 copies circulating	SITES: 4.5 million visitors	SITES: 4.5 million visitors	SITES: 4.7 million visitors
1.2.c Number of SI website visitor sessions	Intermediate outcome. Indicator of level of public use of SI resources via the Web	OCIO	FY 2005: 109.3 M FY 2006: 144.6 M FY 2007: 183.5 M	175 million visitor sessions	190 million visitor sessions	200 million
1.2.d Number of Smithsonian Affiliates and geographic distribution	Intermediate outcome. Indicator of extent/success of outreach and national access to SI collections	Affiliations	FY2005: 144 Affiliates in 40 states/DC/PR/ Panama FY2006: 152 Affiliates in 39 states/DC/PR/ Panama FY2007: 156 Affiliates in 39 states/DC/PR/ Panama	160 Affiliates 40 states	165 Affiliates 41 states	168 Affiliates 42 states

## **PROGRAM GOAL 2.1: EXHIBITIONS** (*ties to Program Code 2XXX in ERP*) Offer compelling, first class exhibitions at Smithsonian museums and across the nation.

### **Key Performance Indicators for Exhibitions**

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
2.1.a Number of	Intermediate	SITES	FY 2005: 56 exhibits at 211	SITES: 48 exhibits at	SITES: 50 exhibits	SITES: 52
Smithsonian	outcome.		venues in 45 states/territories	200 venues in 45	at 200 venues in 45	exhibits at 200

(SITES) traveling	Indicator of		FY 2006: 53 exhibits at 201	states	states	venues in 45
exhibitions and	extent/success of		venues in 44 states/territories			states
geographic	outreach and		FY 2007: 50 exhibits at 409			
distribution	national access to		venues in 50			
	SI resources		states/DC/Guam/Canada			
2.1.b Average of	Outcome. Visitor	OUSHC; OUSA;	FY 2006: for surveyed	70% or greater of	70% or greater of	70% or greater
percent of	satisfaction is a	OUSS	audiences, average "superior"	surveyed audiences	surveyed audiences	of surveyed
surveyed	standard measure		rating of 19.5% and	rate experience as	rate experience as	audiences rate
audiences rating	of success and		"excellent" rating of 47%	"excellent" or	"excellent" or	experience as
their experience in	used by		FY 2007: for 15 surveyed	"superior"	"superior"	"excellent" or
SI exhibitions as	comparable		audiences, average "superior"			"superior"
"superior" or	cultural		rating of 22% and "excellent"			_
"excellent" on a	institutions		rating of 50.6%			
scale of poor-fair-						
good-excellent-						
superior						

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**PROGRAM GOAL 3.1 COLLECTIONS** (*ties to Program Code 3XXX in ERP*) Improve the stewardship of the national collections for present and future generations

### **Key Performance Indicators for Collections**

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
3.1.a Number of	Output.	Directors'	FY 2005: Standardized	Meet individual	Meet individual	Meet individual
collecting units	Indicator of	Performance Plans	measure developed	performance targets	performance targets	performance
meeting goals for	established	and National	FY 2006: set of	based on FY 2007	based on FY 2008	targets based on
current	standards and	Collections	performance measures	baselines for each	baselines for each	FY 2009
policies/plans of	sound	Program (NCP)	included in all directors'	policy / plan	policy / plan	baselines for
four types:	management		performance plans			each policy /
collections	practices for		FY 2007: Individual			plan
management	collections		performance goals met			
policy; collections	development,		based on FY 2006			
plan; cyclical	refinement,		baselines for policy/plan.			
inventory plan; and	control, and					
digitization plan	access.					
3.1.b Number of	Output.	NCP Annual	FY 2005: 32.9 million	33.5 million	33.5 million	34 million
collection	Indicator of	Digitization	FY 2006: 32.9 million			
objects/specimens	physical and	Statistical Report	FY 2007: 33 million			
documented in	intellectual					
units' electronic	control of					
collections	collections.					

information systems (CIS)						
3.1.c Number of total collection objects/specimens available in electronic form to the public	Output. Indicator of level of public access to collections.	NCP Annual Digitization Statistical Report	FY 2005: 12.2 million (reflects data cleanup of duplicate records) FY 2006: 14.5 million FY 2007: 25 million	26 million	26 million	26.5 million

### STRATEGIC GOAL 2: STRENGTHENED RESEARCH: INCREASE OF KNOWLEDGE

Pursue scientific advances, discovery, and scholarship in the natural and physical sciences, arts, humanities, and social sciences by focusing resources in areas in which the Institution has recognized strengths due to staff, research platforms, and collections.

### **PROGRAM GOAL 4: RESEARCH** (ties to Program Code 4XXX in ERP)

**BPROGRAM GOAL 4.1: SCIENCE RESEARCH** (*ties to Program Codes 41XX, 42XX, 43XX, 4400, 45XX, 4610 & 4620 in ERP*) Engage in research and discovery focused on understanding the origin and evolution of the universe, earth and planets, biological diversity, and human culture. Use our unique, publicly-accessible collections, research facilities and staff to inform, educate, and inspire a diverse audience.

### Key Performance Indicators for Science Research

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
4.1.a Dollar amount	Output.	OSP	FY 2005: \$127 M	\$114 million	\$115 million	\$116 million
of external grants			FY 2006: \$117.8 M			
and contract awards			FY 2007: \$119.4 M			
4.1.b Number of	Output	OUSS	FY 2005: 62 SI	Increase number of	Increase number of	Increase number
awards for			FY 2006: 289 (99 SI + 190	awards for SI-funded	awards for SI-	of awards for SI-
Smithsonian- and			Unit)	and Unit-funded	funded and Unit-	funded and Unit-
Unit-funded			FY 2007: 216 (without	Fellows over FY 2007	funded Fellows over	funded Fellows
science fellowships			SAO)	level	FY 2008 level	over FY 2009
						level
4.1.c Number of	Output	OUSS	FY 2005: 555	Increase number of	Increase number of	Increase number
publications			FY 2006: 782	publications in high	publications in high	of publications
resulting from			FY 2007: 696	impact journals over	impact journals over	in high impact
science research in				FY 2007 level	FY 2008 level	journals over FY
high impact						2009 level
journals						

### **PROGRAM GOAL 4.2: ART, HISTORY, AND CULTURAL STUDIES RESEARCH** (ties to Program Code 4700 in ERP)

Ensure the advancement of knowledge in the arts and humanities through original research, including research on the collections, which is reflected in publications, exhibitions/displays, and public programs.

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
4.2.a Number of	Output	OUSHC; OUSA	FY 2007: Baseline output	Set target using FY	Set target based on	Set target based
scholarly research			data established (H&C)	2007 baseline	FY 2008 numbers	on FY 2009
outputs of six			Print publications: APA: 1;			numbers
types: (1) print			CFCH: 29; NMAAHC: 4;			
publications; (2)			NMAH: 34; NMAI: 11;			
electronic			NPM: 9; SIA: 5; SIL: 7;			
publications;			SITES: 3. Electronic pubs:			
			NMAAHC: 1; NMAH: 8;			
			NMAI: 7; NPM: 2; SIA: 3;			
			SIL: 15; SITES: 1.			

### Key Performance Indicators for Art, History, and Cultural Studies Research

### STRATEGIC GOAL 3: ENHANCED MANAGEMENT EXCELLENCE

Modernize Smithsonian management systems by bringing each of them to a level of quality and sophistication appropriate to an organization of the size and complexity of the Institution.

**PROGRAM GOAL 5: FACILITIES** (*ties to Program Code 5XXX in ERP*) — Provide and sustain world-class cultural and scientific facilities.

**PROGRAM GOAL 5.1 FACILITIES CAPITAL** (ties to Program Code 5500 [Construction] and 53XX & 5400 [Revitalization, Facilities Planning & Design] in ERP)

Execute an aggressive long-range revitalization and construction program to ensure facilities are appropriate for the mission, satisfy requirements, are in excellent condition, and support the SI mission.

### **Key Performance Indicators for Facilities Capital**

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
5.1.a Percent of available capital funds obligated compared to funds	Efficiency (obligation rate is indicator in initiating capital	OFEO	FY 2005: 91% FY 2006: 93% FY 2007: 87%	85%	85%	85%
available	work in a timely manner)					

5.1.b Number of major capital projects meeting milestones	Outcome	OFEO	FY 2006: Achieved 6 of 8 individual capital projects FY 2007: Met milestones of 9 of 10 major projects	Meet milestones of 9 major projects	Meet milestones of 9 major projects	Meet milestones of 10 major projects
5.1.b (1) Revitalization of public space, National Museum of American History			FY 2006: Revitalization targets met FY 2007: Design 100% complete. Construction 30- 35% complete.	Complete 100% of Phase II revitalization in the central core	Complete design of garage infill and initiate design for West Wing revitalization	Initiate construction of garage infill; complete design of West Wing revitalization
5.1.b (2) Phase I of Asia Trail II and ongoing revitalization at National 10200logical Park			FY 2006: Construction completed on time FY 2007: Federally funded scope for AT II on schedule and budget	Complete 25% construction of new barn & habitat 2 & 3 for Asia Trail II – Elephant Trails; complete emergency structural repairs at General Services Building	Complete construction of new barn & habitat 2 & 3 for Asia Trail II – Elephant Trails and begin construction of Elephant Community Center & habitat 1; complete 25% structural repairs at General Services Building; complete 15% of renewal of Seal/Sea Lion life support systems; complete 40% of identified fire protection projects at Rock Creek;	Complete 50% Asia Trail II – Elephant Trails; complete 50% of General Services structural repairs; complete 50% of Seal/Sea Lion life support and facility renewal; 80% of fire protection projects;
5.1.b (3) Revitalization of National Museum of Natural History space for Ocean Exhibit and ongoing building renovation			FY 2006: Revitalization targets met FY 2007: Construction 100%. Turned over to NMNH for exhibit installation in Apr 07. On target for Sep 08 opening.	Complete 60% of west wing basement revitalization; complete 30% of SW 3 <sup>rd</sup> Floor Main Building revitalization; complete 10% of window renovation &	Complete west wing basement revitalization; complete SW 3 <sup>rd</sup> Floor Main Building revitalization; complete 20% more of window renovation; complete	Complete 20% more of window renovation; complete elevator replacement; complete 60% of HVAC renovations on Ground Floor NE

			elevator replacement; complete 75% of air towers renovation; initiate next phase of HVAC renovations on Ground Floor of NE Main Building and first phase of LAB on First Floor of West Wing.	75% of elevator replacement; complete 20% of HVAC renovations on Ground Floor of NE Main Building (East court Phase); and 20% of LAB on First Floor of West Wing.	Main Building; complete 80% of HVAC renovations for LAB on First Floor of West Wing
5.1.b (4) Explore development options for Arts and Industries Building	REVISED KPI	New goal for FY 2	Establish and oversee team to review RFQ responses and analyze internal ideas for AIB (OUSFA)	Target TBD	Target TBD
1 1 <sup>5.1.b</sup> (5) Design and construct National Museum of African American History & Culture	REVISED KPI	FY 2006: Museum announced 1/30/00 FY 2007: Public h held Jan 07. Draft environmental imp statement issued D	5 programming for new earing museum	Complete programming for new museum; initiate design	Complete 35% of design for new building
5.1.b (6) Renovation of Museum Support Center Pod 3 for collections storage		FY 2007: Design or renovation awarde November 06.		Complete 75% construction	Complete construction and equipping of Pod 3
5.1.b (7) Construction of Mathias Laboratory at SERC		New indicator for	FY 2009 New indicator for FY 2009	Initiate design of Mathias Laboratory	Complete design; initiate construction
5.1.b (8) Construction of Gamboa Lab (replace Santa Cruz School)		New indicator for	FY 2009 Initiate design of new laboratory	Complete design; initiate construction	Complete 50% construction

5.1.b (9) Complete Gallery and Infrastructure Improvements at Cooper-Hewitt	NEW KPI		New indicator for FY 2009		Complete 80% construction of Miller/Fox renovation; initiate Mansion renovation	Complete 70% construction of Mansion renovation
5.1.b (10) Construct Hazy II	NEW KPI		New indicator for FY 2009	Award construction contract	Complete 30% construction	Complete 85% construction
<ul><li>5.1.c Percent of revitalization projects designed to 35% prior to request for construction funding</li><li>12</li></ul>	Efficiency (35% design prior to funding improves cost estimates; early award of contracts avoids cost escalation and project delays)	OFEO (data based on dollar amount rather than number of projects)	FY 2005: 67% FY 2006: 70% FY 2007: 47% designed to 35% (FY09 projects). Target not met due to lack of resources for Planning & Design, and changing priorities accelerated construction plans.	Complete 35% designs prior to OMB budget submission for 70% of major projects in the FY 2010 capital program	Complete 35% designs prior to Congressional budget submission for 80% of major projects in the FY 2011 capital program	Complete 35% designs prior to Congressional budget submission for 85% of major projects in the FY 2012 capital program
5.1.d Percent of major projects completed within budget compared to initial government estimate at construction start	Output/Efficiency (control of change orders and scope avoids costs/delays)	OFEO	FY 2005: 100% FY 2006: 100% FY 2007: 100%	100%	100%	100%
5.1.e Progress in improving average Facility Condition Index (FCI) of SI facilities	Outcome. Long range target is 96% (Good) by 2017. Higher percentage shows improvement in condition.	OFEO	FY 2006: Indicator restated; data for all buildings to be completed July 2007 FY 2007: Survey of all SI facilities completed; results indicate an FCI of 84%.	85%	86% [	86%
5.1.f Number of major projects whose change from the 35% design cost estimate to final project completion cost is within	Efficiency (indicates cost, scope & schedule control efforts during project development and construction that result in cost	OFEO	FY 2007: Accomplished 2 of 3 (NMNH Ocean Hall & Pod 5). DWRC Courtyard project not yet complete.	1 of 2 NMAH Central Core VERITAS	4 of 4 NMNH West Wing Basement NMNH Third Floor SW Main Building NASM Electrical Greenhouses	2 of 3 Pod 3 Replace NMNH Elevators NZP Marmoset Building (Genetics Lab)

±15% per industry	avoidance)			
standards				

### **PROGRAM GOAL 5.2: FACILITIES MAINTENANCE** (ties to Program Code 5200 in ERP)

Execute an aggressive and professional maintenance program to reverse the impact of many years of under funding, and to achieve world-class upkeep of SI cultural and scientific facilities.

### **Key Performance Indicators for Facilities Maintenance**

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
<ul><li>5.2.a Planned maintenance cost as percent of total annual maintenance costs</li><li>13</li></ul>	Efficiency (a higher proportion of planned vs. unplanned maintenance is indicator of more efficient use of available resources)	OFEO	FY 2005: 49% FY 2006: 50% FY 2007: 52%	55%	55%	57%
5.2.c Systems meet reliability targets	Outcome	OFEO	FY 2007: Targets met for 5 systems	Meet targets for 5 systems	Meet targets for 5 systems	Meet targets for 5 systems
5.2.c (1) Percent of time temperature and humidity levels are within the target range			FY 2007: Average of buildings' temperature within acceptable 87.6% band. Average of buildings' humidity within acceptable 82.7% band	85%	75% of buildings are within ranges 90% of the time	75% of buildings are within ranges 90% of the time
5.2.c (2) Mean time between repair calls of vertical transportation units			FY 2007: Average mean time between repair calls for all DC facilities was 76.6 days; 5 facilities did not meet goal. Statistics not kept for NY facilities.	Mean time greater than 70 days	Mean time greater than 70 days	Mean time greater than 70 days
5.2.c (3) Number of leaks per 200 squares of roof (1 sq=100 sq ft)			FY 2007: Target was met with .03 leaks per 200 squares of roofing.	1 leak per 200 squares	50% of buildings with less than 1 leak per 200 squares	50% of buildings with less than 1 leak per 200 squares

5.2.c (4) Percent of time critical electrical power is available		FY 2007: Target was met in terms of unplanned outages. Actual availability during FY07 was 99.8%, but this included 280 planned outage hours for maintenance activities, during which generator power was available for 120 hours.	99.9%	99.9%	99.9%
5.2.c (5) Percent of time fire alarm and suppression systems are available 14		FY 2007: 99.8% availability; 6 facilities experienced unplanned unavailability or extended unavailability, with fire watches dispatched to provide protection during the outage.	99.9%	99.9%	99.9%

## **PROGRAM GOAL 5.3: FACILITIES OPERATIONS** (*ties to Program Code 5100 in ERP*) Improve the overall cleanliness and operational efficiency of Smithsonian facilities.

### **Key Performance Indicators for Facilities Operations**

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
5.3.a Improve level of cleanliness from Moderate Dinginess (level 4) to Orderly Tidiness (level 2) on APPA scale	Outcome	OFEO	FY 2005: APPA level 4 FY 2006: Approaching APPA level 3 SI-wide FY2007: Turnover and lack of maintenance funds limited ability to achieve level 2 in all facilities.	Maintain APPA Appearance level 3 (Casual Inattention)	Maintain APPA Appearance level 3 (Casual Inattention)	Achieve APPA Appearance level 2 (Ordinary Tidiness)
5.3.b Percent of customer work orders that are completed within 120 days	Efficiency	OFEO	FY 2006: accomplishment of target of 75% required extension into FY 2007 FY 2007: 90%	85%	85%	85%

### **PROGRAM GOAL 6: SECURITY & SAFETY** (ties to Program Code 6XXX in ERP; incorporates old Objective 3.9)

Ensure a safe, secure and healthful environment in all Smithsonian facilities and protect collections from theft, fire and miscellaneous environmental concerns.

### **PROGRAM GOAL 6.1: SECURITY** (ties to Program Code 61XX in ERP)

Provide world-class protection for Smithsonian facilities, collections, staff, visitors and volunteers.

### **Key Performance Indicators for Security**

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
6.1.a Security system upgrade and anti- terforism protection projects meeting milestones	Outcome	OFEO	FY 2006: met target for 1 system upgrade at HMSG FY 2007: NASM project completed Dec 06. NMNH project on schedule; construction 60% complete as of Oct 07.	Complete 100% of NMNH perimeter security project. Complete 25% of construction of NMAH perimeter security	Complete 65% construction of NMAH perimeter security; initiate modernization of NMNH collections storage electronic security	Complete construction of NMAH perimeter security; initiate construction of 12 <sup>th</sup> St barriers at NMNH; initiate electronic security & blast mitigation at Cooper- Hewitt; complete 80% of NMNH collections storage electronic security; start Tupper perimeter security
6.1.b Crime rate (per million visitors) and intentional loss/damage to collections	Outcome	OFEO	FY 2006: crime rate 7 per million visitors; no loss or damage to collections FY 2007: No intentional loss/ damage to collections	Maintain crime rate at less than 7 per million visitors; and rate of intentional loss/damage to collections at 0	Maintain crime rate at less than 7 per million visitors; and rate of intentional loss/damage to collections at 0	Maintain crime rate at less than 7 per million visitors; and rate of intentional loss/damage to collections at 0
6.1.c % incoming background checks completed:employees, interns, volunteers, and contractors.	Output	OFEO	FY 2007:OFEO responded to 18 IG recommendations – 14 closed and 4 pending closure. Directives 212 and 213 being revised.	% incoming background checks completed :Employees – 100%;Interns – 100% Volunteers – 100% Contractors – 50%	% incoming background checks completed Employees -100%; Interns-100%; Volunteers - 100% Contractors - 70%	% incoming background checks completed :Employees -100%; Interns -100% Volunteers - 100% Contractors - 80%

## **PROGRAM GOAL 6.2: SAFETY** (*ties to Program Code 62XX in ERP*) Provide a safe and healthy environment to support Smithsonian programs.

### Key Performance Indicators for Safety

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
6.2.a Achieve a Zero Injury goals by reducing occurrence of RAC 1 and 2 deficiencies that can cause serious injury	Outcome	OFEO	FY 2005: 216 total facilities deficiencies FY 2006: 10% reduction – two RAC 1's in OFMR FY 2007: 10% reduction	10% reduction	10% reduction	10% reduction
6.2.b Achieve a Zero Injury goal by reducing the SI's tdt61 recordable injury rate (TRIR) as part of the Presidential SHARE Initiative	Outcome	OFEO and US Department of Labor	Baseline: TRIR of 6.06 FY 2006: 9% reduction from baseline per DOL statistics FY 2007: DOL reports SI achieved a TRIR of 2.31 and projects a 3.08 TRIR for end-of-year.	15% reduction from baseline	18% reduction from baseline	21% reduction from baseline
6.2.c Achieve a Zero Injury goal by ensuring all managers and supervisors have a safety-related performance standard in their performance plan	Efficiency	OHR/All SI Operating units	FY 2007: A zero accident goal was incorporated in all Art, Science, Deputy Secretary and OFEO Director performance plans.	100% based on units reporting	100% based on units reporting	100% based on units reporting
6.2.d Reduce staff recordable injuries from the previous FY numbers	Output	All SI Operating units	New indicator for FY 2008	Top unit management to report out how many injuries they accrued in FY08 as compared to FY07 (per unit OSHA 300 log)	All SI units report a 10% decline in recordable injuries from prior year (per unit OSHA 300 log)	All SI units report a 15% decline in recordable injuries from prior year (pe unit OSHA 300 log)

6.2.e Reduce days lost due to staff injuries from the previous FY numbers	Output	All SI Operating Units	New indicator for FY 2008	Top unit management to report out how many lost work days they accrued in FY08 as compared to FY07 (per unit OSHA 300 log) to establish baseline	All SI units report a 10% decline in lost days from injuries from prior year (per unit OSHA 300 log)	All SI units report a 15% decline in lost days from injuries from prior year (per OSHA 300 log)
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## **PROGRAM GOAL 7.1: INFORMATION TECHNOLOGY** (*ties to Program Code 7XXX in ERP*) Modernize the Institution's information technology (IT) systems and Program.

### Key Performance Indicators for Information Technology

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
7.1.a Network	Outcome	OCIO	FY2005: 99.99%	99.99% system	99.99% system	99.99% system
Ayailability			FY2006: 99.98%	availability	availability	availability
(email, file & print,			FY2007: > 99.99%			
directory, network						
servers and network						
switches and routers						
during normal						
business hours)						
7.1.b Customer	Outcome	OCIO	FY2005: 96%	90%	90%	90%
satisfaction with			FY2006: 97%			
quality and			FY2007: 98% satisfaction			
timeliness of IT			with quality and 97%			
services			with timeliness of IT			
			services			
7.1.c Cost reduction	Efficiency	OCIO	FY 2002: cost to provide	Reduce cost to provide	Reduce cost to	Reduce cost to
for voice services			voice services: \$8.3M	voice services to \$5.0	provide voice	provide voice
through VoIP			FY 2005: cost reduced to	million.	services to \$4.9	services to \$4.8
Telephony			\$6.0 million		million.	million.
			FY 2006: cost reduced to			
			\$5.31 million			
			FY 2007: cost reduced to			
			\$5 million			

### **PROGRAM GOAL 8: MANAGEMENT OPERATIONS** (ties to Program Code 8XXX in ERP)

### **PROGRAM GOAL 8.1: PERFORMANCE MANAGEMENT** (ties to Program Code 81XX in ERP)

Strengthen an Institutional culture that is customer-centered and results-oriented.

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
8.1.a Percent of SI	Output	OHR	FY 2005: 100% SL	100% of SL and 100%	100% of SL and	100% of SL and
senior-level (SL) and			FY 2006: 100% SL	non SL	100% non SL	100% non SL
non-senior level			FY 2007: 100% SL and			
employees whose			100% non-SL			
performance plans						
link to SI strategic						
plan goals/objectives						
8.1.b Completion	Output	OHR	FY 2005:88.8% SL and	100% of SL and 100%	100% of SL and	100% of SL and
rate for senior-level			90% non SL	non SL	100% non SL	100% non SL
(SL) and non-senior			FY 2006: 100% SL and			
level performance			99.2% non SL			
appraisals			FY 2007: 100% SL and			
			99.8% non SL			
8.1.c Workdays to	Efficiency	OHR	FY 2005: > 80 days	Meet OPM 45 Day	Meet OPM 45 Day	Meet OPM 45
complete recruitment			FY 2006: 62 days	Hiring Model	Hiring Model	Day Hiring Model
action against OPM			FY 2007: 54 days			
45 Day Hiring Model						
(announcement day						
to day of offer)						

#### **Key Performance Indicators for Performance Management**

**PROGRAM GOAL 8.2: HUMAN RESOURCE MANAGEMENT AND DIVERSITY/EEO** (*ties to Program Codes 8200 & 8210 in ERP*) Ensure that the Smithsonian workforce is efficient, collaborative, committed, innovative and diverse. Demonstrate support of the Smithsonian's commitment to diversity and equal employment opportunity during the hiring process and throughout the employees' careers.

### Key Performance Indicators for Human Resource Management and Diversity/EEO

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
8.2.b Percent of	Outcome.	OP&A	FY2005: 64% (average for four units)	65%	67%	69%
employees who	Employee		FY2006: 69% (average for four units)			
are satisfied with	satisfaction is a		FY2007: 72% (Smithsonian-wide			
working at the	standard		survey conducted in September 2007)			
Smithsonian on	indicator of a					
annual employee	healthy					
survey	organization					

8.2.c Percent of minorities in the Smithsonian workforce	Outcome	OEEMA	FY 2006: (DC CLF/ SI)   Amer. Ind./Alaskan Native 0.5%/ 1.8%   Asian/Pacific Islander 7.1%/ 5.0%   African American   24.0%/ 30.3%   Hispanic 8.1%/ 4.9%   FY 2007: Total Workforce %   Target Actual   Nat Am 0.5 1.9   Asian 7.1 4.9   Nat H'an/Pac Isl 0.1 0.2	Meet or exceed DC Metro Civilian Labor Force (CLF) statistics	Meet or exceed DC Metro Civilian Labor Force (CLF) statistics	Meet or exceed DC Metro Civilian Labor Force (CLF) statistics
8.2.d Percent of	Outcome	OEEMA	Black 24.0 30.1   Hispanic 8.1 4.9   Grades 13-15 % %	Demonstrate	Demonstrate	Demonstrate
minorities in the	Outcome	(1,190 in grades	2006 2007	incremental progress	incremental	incremental
<b>\$9</b> , ith sonian		13-15; includes	Nat Am 1.6 1.6		progress	progress
workforce in		all of SI and	nd Asian 5.6 5.8			
grades 13 to 15		SBV but excludes STRI	Nat H'an/Pac Isl N/A 0.2			
		Panamanian	Black 8.8 9.4			
		employees)	Hispanic 3.5 3.5			
8.2.e Percent of	Outcome	OEEMA	Executive Workforce %	Demonstrate	Demonstrate	Demonstrate
women and minorities in the			2006 2007	incremental progress	incremental	incremental
Institution's			Women 36.3 37.2		progress	progress
executive ranks			Nat Am 1.4 0.9			
(i.e., Top 200			Asian 3.7 4.2			
positions)			Nat H'an/Pac Isl N/A 0.0			
			Black 4.2 4.7			
			Hispanic 4.7 4.2			

# **PROGRAM GOAL 8.3: FINANCIAL MANAGEMENT** (*ties to Program Code 8300 in ERP*) Modernize the Institution's financial management and accounting operations.

### Key Performance Indicators for Financial Management

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
8.3.a Business days	Efficiency	OCFO	FY 2005: 8	8 business days	6 business days	6 business days
after month-end to			FY 2006: 8			
close out activities			FY 2007: 2			

8.3.b Business days	Efficiency	OCFO	FY 2005: 5	5 business days	3 business days	3 business days
to process unit			FY 2006: 5			
service requests			FY 2007: 2			

### **PROGRAM GOAL 8.4: PUBLIC AND GOVERNMENT AFFAIRS** (ties to Program Code 8400 in ERP)

Enhance the reputation of the Smithsonian by maintaining good relations with the news media and with federal, state, and local governments.

### **PROGRAM GOAL 8.5: PROCUREMENT AND CONTRACTING** (ties to Program Code 8600 in ERP)

Modernize and streamline the Institution's acquisitions management operations.

### Key Performance Indicators for Procurement and Contracting

PI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
8.5.a Percent of total prime contracts awarded to minority- and women-owned business as set out in SI Supplier Diversity Program	Output	OCon/OEEMA (Federal Procurement Data System)	FY 2006: (US Goal/ SI)   SB (23%/51.4%)   8(a) SDB (3%/3.4%)   Non-8(a) SDB (5%/21.2%)   Women-Owned (5%/8.8%)   HUB Zone SB (3%/1.3%)   Service Disabled Veteranowned SB (3%/0%)   FY 2007: (US Goal/ SI)   SB (23%/55.3%)   8(a) SDB (3%/5.7%)   Non-8(a) SDB (5%/18.4%)   Women-Owned (5%/15.3%)	Meet or exceed the government-wide goals:	Meet or exceed the government-wide goals:	Meet or exceed the government- wide goals:
8.5.b Percent of SI contract actions completed within Federal Standards Timeframes	Output	OCon	HUB Zone SB (3%/2.9%) Service Disabled Veteran- owned SB (3%/1.3%) FY 2005: 80% FY 2006: 87% FY 2007: 88%	89%	89%	90%

### **STRATEGIC GOAL 4: GREATER FINANCIAL STRENGTH**

### **PROGRAM GOAL 9: PROVIDE THE FINANCIAL SUPPORT ESSENTIAL TO ACHIEVING THE INSTITUTION'S GOALS** (ties to Program Codes 8310, 9XXX & 01XX in ERP)

PROGRAM GOAL 9.1: DEVELOPMENT (ties to Program Code 9XXX in ERP) Secure the financial resources needed to carry out the mission.

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
9.1.a Total dollar	Outcome	OD, OSP and SAO	FY 2005: \$141.8 M	\$115 million	\$115 million	\$115 million
amount of voluntary		Joint Report	FY 2006: \$119.7 M			
support (gifts) to			FY 2007: \$134.2 M			
Smithsonian						
9.1.b Total dollar	Outcome	OD, OSP and SAO	FY 2005: \$17.5 M	\$15.9 million	\$16 million	\$16 million
amount of non-		Joint Report	FY 2006: \$12.4 M			
government grants			FY 2007: \$32.2 M			
and contracts						
9.1.c Total dollar	Outcome	OD, OSP and SAO	FY 2005: \$126.2 M	\$100 million	\$103 million	\$103 million
amount of federal,		Joint Report	FY 2006: \$105.5 M			
state, local and			FY 2007: \$104.3 M			
international govt						
grants and contracts						

### **Key Performance Indicators for Development**

**PROGRAM GOAL 9.2: SMITHSONIAN ENTERPRISES (SE) AND UNIT BUSINESS ACTIVITIES** (*ties to Program Code 01XX in ERP*) Increase the net income of Smithsonian businesses.

### Key Performance Indicator for SE and Unit Business Activities

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
9.2.1 Dollar amount	Outcome	SE	FY 2005: \$36.1 M	\$26 million	\$27 million	\$27.5 million
of SE net gain			FY 2006: \$23.5 M			
			FY 2007: \$26.6 M			

### **PROGRAM GOAL 9.3: INVESTMENT MANAGEMENT** (ties to Program Code 8310 in ERP)

Improve the management of the Institution's Endowment.

### Key Performance Indicator for Investment Management

KPI	Туре	Data source	Prior year data	FY08 target	FY09 target	FY10 target
9.3.a Dollar value of	Outcome	OCFO	FY 2005: \$779.3 million	\$965.7 million	\$1,014.8 million	\$1,050 million
the Endowment			FY 2006: \$843.8 million			
portfolio			FY 2007: \$995 million			

Acronym or Abbreviation	Full Text
A&I/ AIB	Arts and Industries Building
AAA	Archives of American Art
ACM	Anacostia Community Museum
AMSG	Arthur M. Sackler Gallery
CFCH	Center for Folklife and Cultural Heritage
CHNDM	Cooper-Hewitt National Design Museum
CIS	Collections Information System
CRC	Cultural Resources Center (NMAI facility in Suitland, MD)
CRC	Conservation and Research Center (NZP facility in Front Royal, VA)
DWRC	Donald W. Reynolds Center for American Art and Portraiture
ERP	Enterprise Resource Planning
FGA	Freer Gallery of Art
22 FSG	Freer & Sackler Galleries
GGHC	George Gustav Heye Center
HMSG	Hirshhorn Museum and Sculpture Garden
MCI	Museum Conservation Institute
MSC	Museum Support Center
NASM	National Air and Space Museum
NCP	National Collections Program
NMAAHC	National Museum of African American History and Culture
NMAfA	National Museum of African Art
NMAH	National Museum of American History
NMAI	National Museum of the American Indian
NMNH	National Museum of Natural History
NPG	National Portrait Gallery
NPM	National Postal Museum
NSRC	National Science Resources Center
NZP	National Zoological Park
OCFO	Office of the Chief Financial Officer
OCIO	Office of the Chief Information Officer
OCon&PPM	Office of Contracting & Personal Property Management
OD	Office of Development
OEC	Office of Exhibits Central
OEEMA	Office of Equal Employment and Minority Affairs

OF	Office of Fellowships
OFEO	Office of Facilities, Engineering and Operations
OGC	Office of the General Counsel
OGR	Office of Government Relations
OHR	Office of Human Resources
OP&A	Office of Policy and Analysis
OPA	Office of Public Affairs
OPMB	Office of Planning, Management and Budget
OPS	Office of Protection Services
OSP	Office of Sponsored Projects
OUSFA	Office of the Under Secretary for Finance and Administration
OUSHAC	Office of the Under Secretary for History, Art, and Culture
OUSS	Office of the Under Secretary for Science
POB	Patent Office Building
23 Quad	Quadrangle Building
RG	Renwick Gallery
SAAM	Smithsonian American Art Museum
SAO	Smithsonian Astrophysical Observatory
SE	Smithsonian Enterprises
SCED	Smithsonian Council of Education Directors
SCEMS	Smithsonian Center for Education and Museum Studies
SERC	Smithsonian Environmental Research Center
SI	Smithsonian Institution
SIA	Smithsonian Institution Archives
SIB	Smithsonian Institution Building (Castle)
SIL	Smithsonian Institution Libraries
SISC	Smithsonian Institution Service Center
SITES	Smithsonian Institution Traveling Exhibition Service
STRI	Smithsonian Tropical Research Institute
TSA	The Smithsonian Associates
UHC	National Air and Space Museum: Steven F. Udvar-Hazy Center
VERITAS	Very Energetic Radiation Imaging Telescope Array System
VoIP	Voice over Internet Protocol