Table 9–1.EFFECTIVENESS OF AGENCY'S IT MANAGEMENT & E-GOV
PROCESSES

Modernization Blueprint	Quality of Business Cases	Participation in E-Gov Initiatives	Improvement Milestones for Calendar Year 2004
	US	DA	
The Department has a modernization blueprint as of March 2003	More than 50% of submitted business cases were acceptable in September 2003	Participates in at least 3 of the 4 E-Gov categories	Continue to certify and accredit IT systems
			Finish aligning EA to FEA
			Continue to improve quality of business cases
			Strengthen project management for systems
	COMM	IERCE	
The Department has a modernization blueprint as	All business cases were evaluated as acceptable in Q1 FY2004	Participates in at least 3 of the 4 E-Gov categories	Continue to certify and accredit IT systems
of September 2003			Continue to improve IT management practices
			Complete national deployment of Next Generation Weather Radar Level II data, thereby improving the quality of weather forecasting capabilities
			Provide public access by USPTO to European patent Office public files
	DEF	ENSE	
The Department has a modernization blueprint as of May 2003	All business cases were evaluated as acceptable in December 2003	Participates in at least 3 of the 4 E-Gov categories	Remediate IT security weaknesses through Plans of Action and Milestones
-			Improve quality of business cases
	EDUC	ATION	
The Department has a modernization blueprint as of Q3 FY2002	All business cases were evaluated as acceptable in Q1 FY2004	Participates in at least 3 of the 4 E-Gov categories	Continue to Certify and Accredit IT systems
			Continue to improve quality of business cases
			Implement an Earned Value Management System

Modernization Blueprint	Quality of Business Cases	Participation in E-Gov Initiatives	Improvement Milestones for Calendar Year 2004
ENERGY			
The Department has a modernization blueprint as of Q3 FY2002	More than 50% of submitted business cases were acceptable in Q4 FY2003	Participates in at least 3 of the 4 E-Gov categories	Continue to certify and accredit IT systems Continue to improve
			quality of business cases
			Implement an Earned Value Management System
	E	PA	1
The Department has a modernization blueprint as	All business cases were evaluated as acceptable in Q1 FY2004	Participates in at least 3 of the 4 E-Gov categories	Implement an Earned Value Management System
of Q1 FY2004			Continue to improve quality of business cases
			Continue to certify and accredit IT systems
	H	HS	
The Department has a modernization blueprint as	More than 50% of submitted business cases were acceptable in October 2003	Participates in at least 3 of the 4 E-Gov categories	Implement an Earned Value Management System
of May 2003			Continue to certify and accredit IT systems
			Continue to improve quality of business cases
	HOMELANI	D SECURITY	
The Department has a modernization blueprint as	More than 50% of submitted business cases were acceptable in December 2003. (However, this evaluation does not reflect whether or not DHS has appropriately consolidated or integrated systems.)	Participates in at least 3 of the 4 E-Gov categories	Consolidate and integrate systems
of September 2003			Continue to certify and accredit IT systems
			Continue to improve quality of business cases
			Implement an Earned Value Management System
			Continue to develop and implement Enterprise Architecture
HUD			
The Department is currently in the process of developing a modernization blueprint	All business cases were evaluated as acceptable	Participates in at least 3 of the 4 E-Gov categories	Complete Modernization Blueprint
			Implement Enterprise IT Program Office for stronger project management
			Complete IT Security certification & accreditations (C&As) for all IT systems

Modernization Blueprint	Quality of Business Cases	Participation in E-Gov Initiatives	Improvement Milestones for Calendar Year 2004
	INTE	RIOR	
The Department has a modernization blueprint as of September 2003	More than 50% of submitted business cases were acceptable in September 2003	Participates in at least 3 of the 4 E-Gov categories	Implement an earned-value methodology
			Continue to certify and accredit IT systems
			Continue to improve quality of business cases
	JUS	ГІСЕ	1
The Department currently does not have a modernization blueprint	90% of the business cases were determined to be acceptable in December 2003	Participates in at least 3 of the 4 E-Gov categories	Will develop a modernization blueprint by May 2004
			Will have overruns and shortfalls less than 30% by July 2004
			Continue to certify and accredit IT systems
			Continue to improve quality of business cases
	LAI	BOR	1
The Department has a modernization blueprint as of April 2003	All business cases were evaluated as acceptable	Participates in at least 3 of the 4 E-Gov categories	Will have overruns and shortfalls less than 10% by July 2004
			Continue to certify and accredit IT systems
			Continue to improve on IT management practices
	STA	АТЕ	
The Department has a modernization blueprint as of September 2003	All business cases were evaluated as acceptable as of December 2003	Participates in at least 3 of the 4 E-Gov categories	Will have overruns and shortfalls less than 10% by September 2004
			Continue to certify and accredit IT systems
			Continue to improve quality of business cases
	D	DT	1
The Department has a first draft of modernization blueprint as of September 2003	More than 50% of submitted business cases were acceptable in December 2003	Participates in at least 3 of the 4 E-Gov categories	Will have acceptable business cases for all investments by July 2004
			Will have overruns and shortfalls less than 10% by Jan 30 2004
			Continue to certify and accredit IT systems
			Continue to improve quality of business cases

Modernization Blueprint	Quality of Business Cases	Participation in E-Gov	Improvement Milestones	
	TDEA	Initiatives SURY	for Calendar Year 2004	
The Department does not currently have a	All business cases were evaluated as acceptable in	Participates in at least 3 of	Develop a modernization blueprint by July 2004	
currently have a modernization blueprint	Q1 FY2004	the 4 E-Gov categories	Implement an Earned Value Management System	
			Will have overruns and shortfalls less than 30% by April 2004	
			Continue to certify and accredit IT systems	
			Continue to improve quality of business cases	
	V	A		
The Department has a modernization blueprint as	All business cases were evaluated as acceptable in	Participates in at least 3 of the 4 E-Gov categories	Continue to certify and accredit IT systems	
of September 2003	Q1 FY2004		Implement an Earned Value Management System	
			Continue to improve IT management practices	
	A	ID		
The Agency is currently in the process of developing a	All business cases were evaluated as acceptable in	Participates in 1 of the 4 E-Gov categories	Continue to certify and accredit IT systems	
modernization blueprint	November 2003		Implement an Earned Value Management System	
			Continue to improve quality of business cases	
	CORPS OF	ENGINEERS		
The Corps has a modernization blueprint as of September 2003	All business cases were evaluated as acceptable in Q1 FY2004	Participates in 2 of the 4 E-Gov categories	Implement and track and earned value management system	
			Continue to certify and accredit IT systems	
	GSA			
The Department does not currently have a modernization blueprint	All business cases were evaluated as acceptable in Q1 FY2004	Participates in at least 3 of the 4 E-Gov categories	Develop a Financial Management EA by Q3 FY2004	
			Have overruns and shortfalls less than 10% by Q3 FY2004	
			Implement an Earned Value Management System	
			Continue to certify and accredit IT systems	
			Continue to improve quality of business cases	

Modernization Blueprint	Quality of Business Cases	Participation in E-Gov Initiatives	Improvement Milestones for Calendar Year 2004	
NASA				
The Agency has a modernization blueprint as of September 2003	All business cases were evaluated as acceptable in December 2003	Participates in at least 3 of the 4 E-Gov categories	Inspector General verifies improvements in IT security.	
			Continue to certify and accredit IT systems	
			Demonstrate progress on remediation of IT weaknesses through Plans of Actions and Milestones	
			Continue to improve quality of business cases	
	N	SF		
The Department has a modernization blueprint as	All business cases were evaluated as acceptable in	Participates in at least 3 of the 4 E-Gov categories	Continue to improve quality of business cases	
of September 2003	December 2003		Continue to improve IT management practices	
	01	PM		
The Department has a modernization blueprint as of March 2002	All business cases were evaluated as acceptable in December 2003	Participates in 2 of the 4 E-Gov categories	Continue to certify and accredit IT systems	
			Continue to improve quality of business cases	
			Continue to improve IT management practices	
	SI	BA	1	
The Department has a modernization blueprint as of December 2003	All business cases were evaluated as acceptable in December 2003	Participates in at least 3 of the 4 E-Gov categories	Have overruns and shortfalls less than 10% by July 2004	
			Continue to certify and accredit IT systems	
			Implement an Earned Value Management System	
SMITHSONIAN				
The Department has a modernization blueprint as	More than 50% of submitted business cases were acceptable.	Participates in 2 of the 4 E-Gov categories	Continue to certify and accredit IT systems	
of March 2003			Implement an Earned Value Management System	
			Continue to improve quality of business cases	

Modernization Blueprint	Quality of Business Cases	Participation in E-Gov Initiatives	Improvement Milestones for Calendar Year 2004	
	SSA			
The Department has a modernization blueprint as of March 2003	More than 50% of submitted business cases were acceptable as of December 2003.	Participates in at least 3 of the 4 E-Gov categories	Have overruns and shortfalls less than 10% by July 2004	
	December 2005.		Have acceptable business cases for all major systems by July 2004	
			Improve process for addressing security concerns by July 2004	
			Continue to improve quality of business cases	