## President's Management Agenda NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

	CURRENT STATUS (As of March 31, 2008)	PROGRESS Second Quarter, FY 2008	COMMENTS
Initiative: E-GOV Bureau Lead: Joseph Klimavicz	Enterprise Architecture  Has 4 in Completion and 3 in Use or Results (Y) date X Has 4 in Completion & 3 in both Use & Results (G) 02/28/2007  Yellow  Acceptable business cases for major systems  for more than 50% (Y) date  for all (G) date  Cost/schedule/performance adherence for major IT  overruns/shortfalls < 30% (Y) date X EVMS shows overruns/ shortfalls <10% (G) 01/07/2008  Security of all IT systems  80% secured or IG verifies effectiveness (Y) date X 90% secured (G) 9/30/2007  IG or Agency head verifies effective & rates certification as Satisfactory (G) date  E-Gov implementation X has current plan in place (Y) 10/16/2007  N/A adheres to agency-accepted and OMB approved implementation plan (G) date	Actions taken this quarter:  Accredited 3 NOAA operational systems Submitted 2nd quarter IT Security POA&M report Submitted semi-annual IT Security Inventory to DOC Completed semi-annual review and update to the IT Security Manual Completed 4 Privacy Impact Assessments (PIAs) for NMFS Law Enforcement Case Files, NWS Western Region Headquarters, NOS Coastal Services Center, and NMAO Landbased Support System. The NOAA IT Review Board conducted 3 BY10 Budget Reviews Completed NOAA Enterprise Architecture in accordance with v2.2 of the FEA Framework Submitted FY2008 – FY2015 Strategic IT Plan Developed business case for Silver Spring telephony solution Completed Grants Online software release 2.18 Addressed OMB 300 deficiencies noted by OMB Completed Annual Operational Analyses for NOAA's steady state investments  Planned actions for next quarter:  Complete 2 Privacy Impact Assessments Complete 9 Certifications and Accreditations	NOAA processes continue to be strengthened to address DOC Inspector General (IG) concerns of auditability, inventory, and testing.  All Commerce Systems are on the OMB Watchlist due to the Material Weakness in IT Security put in place by the DOC IG.