ENERGY MANANGEMENT SCORECARD
Department of X

	CURRENT STATUS (As of January 1, 2006)[1]		PROGRESS		COMMENTS
ENERGY MANAGEMENT **Senior Energy Official:** **Lead DOE Analyst:** Rick Khan **Lead OMB Analysts:** Cyndi Vallina and Rob Sandoli	◯ Color Next ↑ est. by (date)	• Reduction in energy intensity in standard buildings compared with 1985: __ 30 percent and on track for 35 percent by 2010 _(date)_ (G) __ 20 percent _(date)_ (Y) • Reduction in energy intensity all facilities compared with 2003: _NA_ 2 percent and on track for 20 percent by 2015 _(date)_(G) _NA_ 1 percent _(date)_(Y) • Use of renewable energy as a percent of facility electricity use: __ 2.5 percent _(date)_(G) __ 1.5 percent_(date)_(Y) • Metering plan to meter energy use in 100 percent of appropriate facilities by 2012: _NA_On track in implementing plan _(date)_(G) _NA_Plan approved by DOE and OMB _(date)_(Y) • Percent of new building designs that are 30 percent more energy efficient than relevant code _NA_ 100 percent _(date)_(G) _NA_ 50 percent _(date)_(Y)	◯ Color	Actions taken since July 1, 2005: • Provide a brief summary of key actions. Planned actions for next six months: • Outline key actions to be taken between 1/1/06-7/1/06..	• Assess general progress against goals of Executive Order 13123 and the 2005 Energy Policy Act (e.g., on track, aggressive, slippage, etc); highlight if change in momentum. • Discuss critical actions planned for next six months (as appropriate). • If no change in status is expected within one year, discuss what OMB/DOE assistance might be necessary. • Use additional bullets to explain or enhance discussion in first two columns (e.g., legislative barriers, or other risks implementation, management changes at agency, etc.).

[1] Status will be updated once annually (Jan 1) to reflect performance data collected at the end of each fiscal year. Progress will be assessed twice annually (Jan and July). Quantitative standards for success for Yellow and Green will increase each year in accordance with requirements of Executive Order 13123 or the 2005 Energy Policy Act.

Attachment 1 -1

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ENERGY MANAGEMENT STANDARDS FOR SUCCESS

Agency: • Has reduced energy intensity (Btu/gsf) in standard buildings by 30 percent compared with 1985 and is on track for 35 percent reduction by 2010. • Has reduced energy intensity (Btu/gsf) in all facilities by 2 percent compared with 2003 and is on track for 20 percent reduction by 2015. • Uses at least 2.5 percent renewable energy as a percentage of facility electricity use.Has a metering plan approved by OMB and DOE and is on track in implementing the plan to meter energy use in 100 percent of appropriate facilities by 2012 • Demonstrates that 100 percent of new building designs beginning October 1, 2006, are 30 percent more efficient than the 2004 International Energy Conservation Code (residential buildings) or the ASHRAE Standard 90.1-2004 (non-residential buildings), if life-cycle cost effective.	Agency: • Has reduced energy intensity (Btu/gsf) in standard buildings by 20 percent compared with 1985. • Has reduced energy intensity (Btu/gsf) in all facilities by 1 percent compared with 2003 and is on track for 20 percent reduction by 2015. • Uses at least 1.5 percent renewable energy to power facilities and equipment. • Has a metering plan approved by OMB and DOE to meter energy use in 100 percent of appropriate facilities by 2012 • Demonstrates that at least 50 percent of new building designs beginning October 1, 2006, are 30 percent more efficient than the 2004 International Energy Conservation Code (residential buildings) or the ASHRAE Standard 90.1-2004 (non-residential buildings), if life-cycle cost effective.	Agency: • Has not yet reduced energy intensity (Btu/gsf) in standard buildings by 20 percent compared with 1985. • Has not yet reduced energy intensity (Btu/gsf) in all facilties by 1 percent compared with 2003. • Does not use at least 1.5 percent renewable energy to power facilities and equipment. • Does not have a metering plan approved by OMB and DOE to meter energy use in 100 percent of appropriate facilities by 2012 • Cannot demonstrate that at least 50 percent of new building designs beginning October 1, 2006, are 30 percent more efficient than the 2004 International Energy Conservation Code (residential buildings) or the ASHRAE Standard 90.1-2004 (non-residential buildings), if life-cycle cost effective.