
Scope 1 & 2 GHG Emissions Reduction

Scope 1&2 GHG Reduction Target of 21 percent by 2020:
11.7 percent reduction in 2012.



Score: Green

Reduction in Energy Intensity

Reduction in energy intensity in goal-subject facilities compared with 2003:
25.0 percent reduction in 2012.



Score: Green

Use of Renewable Energy

Use of renewable energy as a percent of facility electricity use:
54.0 percent use in 2012.



Score: Green

Reduction in Potable Water Intensity

Reduction in potable water intensity compared with 2007:
2.8 percent reduction in 2012.



Score: Red

Reduction in Fleet Petroleum Use

Reduction in fleet petroleum use compared to 2005:
27.0 percent reduction in 2012.



Score: Green

Green Buildings

Percentage of buildings that meet Federal Guiding Principles:
100.0 percent of buildings sustainable in 2012.



Score: Green

Sustainable Acquisition

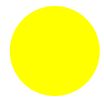
Compliance rate on sustainable acquisition language:
100.0 percent compliance rate on applicable contracts and solicitations in 2012.



Score: Green

Computer Power Management

Percentage of Computer Power Management enabled:
92.0 percent of eligible computers had power management enabled in 2012.



Score: Yellow

Alternative Fuel Use

Alternative fuel use compared to 2005:
100.0 percent reduction in 2012.



Score: Red

Standards for Success — *Red Standard, Yellow Standard, Green Standard*

Scope 1 & 2 GHG Emissions Reduction



GREEN: Achieved a 7.4 percent reduction in 2012 and on track to achieve 2020 target.



YELLOW: Achieved at least half of 2012 reduction target.



RED: Did not achieve at least half of 2012 reduction target.

Reduction in Energy Intensity



GREEN: Reduced energy intensity (Btu/GSF) in goal-subject facilities by at least 21 percent compared with 2003 and is on track for 30 percent reduction by 2015.



YELLOW: Reduced energy intensity (Btu/GSF) in goal-subject facilities by at least 18 percent compared with 2003.



RED: Did not reduce energy intensity (Btu/GSF) in goal-subject facilities by at least 18 percent compared with 2003.

Use of Renewable Energy



GREEN: Uses at least 5 percent electricity from renewable sources as a percentage of facility electricity use & at least 2.5 percent of facility electricity use comes from new sources (post-1999). (Thermal and mechanical renewable can be included in the 2.5 percent new requirement, but not the 5 percent goal; i.e., an agency meets all new sources requirement with thermal or mechanical energy (2.5 percent) but would still need an additional 5 percent from renewable electricity sources.)



YELLOW: Uses at least 5 percent renewable energy from electric, thermal or mechanical sources to power facilities and equipment; but less than half was obtained from new sources (post-1999) or part of the requirement was met with thermal and mechanical renewable energy.



RED: Did not use at least 5 percent renewable energy from electric, thermal or mechanical sources to power facilities and equipment.

Reduction in Potable Water Intensity



GREEN: Reduced water intensity by at least 10 percent from final approved 2007 baseline and is on track for 16 percent reduction by 2015.



YELLOW: Reduced water intensity by at least 8 percent from final approved 2007 baseline.



RED: Did not reduce water intensity by at least 8 percent from final approved 2007 baseline.

Reduction in Fleet Petroleum Use



GREEN: Achieved a 14 percent reduction in petroleum use in its entire vehicle fleet compared to 2005 and is on track for 20 percent reduction by 2015.



YELLOW: Achieved at least 12 percent reduction in petroleum use in the entire vehicle fleet compared to 2005.



RED: Did not achieve at least 12 percent reduction in petroleum use in its entire vehicle fleet since 2005.

Green Buildings



GREEN: Demonstrates implementation of Guiding Principles for Federal Leadership in High Performance and Sustainable Buildings (GP) for new, existing and leased buildings; and is on track to meet 15 percent goal by 2015 by reporting that at least 9 percent of buildings >5,000 GSF meet GP as reported in the Federal Real Property Profile (FRPP).



YELLOW: Incorporates Guiding Principles into all new design contracts for construction, major renovations and leases and at least 9 percent of GSF of its building inventory over 5,000 GSF meets GP as reported in FRPP.



RED: Cannot demonstrate compliance with GP on new construction, major renovations, or leases; and/or less than 9 percent of building inventory, either by number of buildings or GSF, over 5,000 GSF meets GP as reported in FRPP.

Sustainable Acquisition



GREEN: Achieved the following rate of compliance with sustainable acquisition language for applicable contracts and solicitations: \geq 95 percent.



YELLOW: Achieved the following rate of compliance with sustainable acquisition language for applicable contracts and solicitations: 85 percent – 94 percent.



RED: Achieved the following rate of compliance with sustainable acquisition language for applicable contracts and solicitations: < 85 percent.

Computer Power Management



GREEN: Enabled power management on the following percentage of eligible computers: \geq 95 percent.



YELLOW: Enabled power management on the following percentage of eligible computers: 85 percent - 94 percent.



RED: Enabled power management on the following percentage of eligible computers: < 85 percent.

Alternative Fuel Use



GREEN: Achieved a 70 percent increase in alternative fuel use compared to the 2005 baseyear.



YELLOW: Achieved at least 60 percent increase in alternative fuel use compared to the 2005 baseyear.



RED: Did not achieve at least 60 percent increase in alternative fuel use compared to the 2005 baseyear.

