

FY 2012

Highlighted Sustainable Targets and Initiatives

LM Targets for FY 2012

Complete installation of cost-effective electric meters in FY 2012.

Increase purchase of renewable energy credits by 10 percent.

Implement two water efficiency improvements. At least one improvement will be implemented at the Weldon Spring, Missouri, Site.

Advance sustainable acquisition by striving for 95 percent of new contract actions, including task/release and blanket orders, but excluding all credit card purchases, for products and services to be environmentally preferable, in accordance with Executive Order 13514, *Federal Leadership in Environmental, Energy, and Economic Performance* (subject to certain qualifications and limitations).

50 percent of nonhazardous solid waste diverted from landfills through reuse or recycling and 50 percent of construction and demolition debris diverted from landfills through reuse or recycling.

By the end of FY 2012, update data systems for all previously assessed LM-owned and leased buildings to reflect changes in guiding principles.

Increase the ratio of alternative fuel use to conventional fuel use by 25 percent compared to FY 2009 values.

Complete actions that conserve energy in the Morgantown, West Virginia, and Grand Junction, Colorado, data centers.

Complete grazing management proposal for the Monticello, Utah, Disposal Site with emphasis on habitat improvement, cover performance enhancement, and land reuse acreage.

Stretch target: Acquire regulatory approval and project funding to begin implementing the proposal.

EMS Program Team

Program 1:
Energy Efficiency and
Greenhouse Gases

Program 2:
Renewable Energy

Program 3:
Water Conservation

Program 4:
Sustainable Acquisition

Program 5:
Waste Minimization and
Pollution Prevention

Program 6:
Sustainable Buildings

Program 7:
Vehicle and Fuel Use

Program 8:
Electronics Stewardship

Program 9:
Land Stewardship



The DOE Office of Legacy Management maintains a joint EMS program that is equally supported by the Federal and contractor employees.