



Leadership in Energy and Environmental Design®

The U.S. Green Buildings Council's Leadership in Energy and Environmental Design (LEED®) Program is the nationally accepted benchmark for the design, construction and operation of high-performing "green buildings." Sustainable design is vital to GSA, and LEED® gives building owners and operators the tools and strategies they need to produce efficient buildings that operate with increased value and higher occupant productivity.

	EPA Science & Technology Center — Gold Kansas City, Kan. 36,687 SF June 2003 First in Kansas
	National Park Service Regional Office — Gold Omaha, Neb. 62,772 SF June 2004 First in Nebraska
	Homeland Security CIS/ICE Office — Gold Omaha, Neb. 73,459 SF October 2005
	Homeland Security CIS Office — Silver Lincoln, Neb. 137,671 SF September 2005
	USDA Area/Field Office — Silver Manhattan, Kan. 12,262 SF December 2006 First in Kansas
	IRS Kansas City Campus — Certified Kansas City, Mo. 1,140,000 SF December 2006

Total LEED Certified Square Footage: 8,666,045 SF

LEED Projects Under Construction (5): USDA GIPSA (Kansas City, Mo., 46,000 SF), SSA Office (St. Peters, Mo., 9,350 SF, Silver), SSA Office (Creston, Iowa, 5,821 SF, Silver), SSA Office (Cape Girardeau, Mo., 9,738 SF, Silver), FBI Office (Omaha, Neb., 112,337 SF, Gold)

Active LEED Projects(5): SSA Office (Wichita, Kan., 25,515 SF, Silver), EPA Regional Office (Kansas City, Kan., 203,475 SF, Platinum), NARA Storage (St. Louis, Mo., 525,000 SF), NNSA Kansas City Plant (Kansas City, Mo., 1,400,000 SF, Gold), Downtown Federal Building (Kansas City, Mo., 615,000 SF, Silver)