

LEED V2.2 CREDITS	Title	LEED v2.2	LEED v3	EPACT 05 FY 06	EISA FY 08	MOU	EO 13423 FY ?	EO13514 FY 10	Design Guidelines	LEED Implementation Guide	ECB 2010-14 AQ FY 10	ECB 2011-1 After FY 13, ECB 2010-14 is no longer applicable	DOD Antiterrorism Standards	Notes
Sustainable Sites														
SSP1	Construction Activity Pollution Prevention	X	X		X	X			X	X		X	#	
SS1	Site Selection													
SS2	Development Density & Community Connectivity							#					^	
SS3	Brownfield Redevelopment													
SS4.1	Alternative Transportation: Public Transportation Access							#					~	
SS4.2	Alternative Transportation: Bicycle Storage & Changing Rooms								#					
SS4.3	Alternative Transportation: Low-Emitting and Fuel Efficient Vehicles												#	
SS4.4	Alternative Transportation: Parking Capacity								#					
SS5.1	Site Development: Protect or Restore Habitat												~	
SS5.2	Site Development: Maximize Open Space												~	
SS6.1	Stormwater Management: Quantity Control							X				X	~	
SS6.2	Stormwater Management: Quality Control							X				X	#	
SS7.1	Heat Island Effect: Non-Roof												#	
SS7.2	Heat Island Effect: Roof							#	#				#	
SS8	Light Pollution Reduction								#				#	
Water Efficiency														
WE1.1	Water Efficient Landscaping			X		X	X	X	#	X	X	X	~	
WE1.2	Water Efficient Landscaping									*	X	X	~	
WE2	Innovative Wastewater Technologies												#	
WE3.1	Water Use Reduction		X	#		X	X	X	#	X	X	X		
WE3.2	Water Use Reduction									*	X	X		
Energy & Atmosphere														
EAP1	Fundamental Commissioning of the Building Energy Systems	X	X			X				X		X		
EAP2	Minimum Energy Performance	X	X	X	X	X				X	X	X	~#	
EAP3	Fundamental Refrigerant Management	X	X							X		X		
EA1	Optimize Energy Performance	X	X	X	X	X	X		#	*	X	X	~#	40% energy use reduction required under ECB 2010-14 DOES NOT equal 40% reduction under LEED; ECB 2010-14 excludes plug and process loads. ECB 2010-14 uses ASHRAE 90.1-2007 and LEED v2.2 uses ASHRAE 90.1-2004 with minimum 14% energy reduction including plug and process loads.
EA2.1	On-Site Renewable Energy											#		
EA2.2	On-Site Renewable Energy											#		
EA2.3	On-Site Renewable Energy											#		
EA3	Enhanced Commissioning									X	X	X		
EA4	Enhanced Refrigerant Management													
EA5	Measurement & Verification			#	#	#						X	#	Metering required (sub-metering not required). Energy STAR7 benchmarking tool required by MOU. IPMVP required by LEED, but not MOU.
EA6	Green Power											#		
Materials & Resources														
MRP1	Storage & Collection of Recyclables	X	X				#	X		X		X		
MR1.1	Building Reuse - Walls, Floors, Roof												~	
MR1.2	Building Reuse - Interior Non-Structural												~	
MR1.3	Building Reuse, Non-Structural												~	
MR2.1	Construction Waste Management (50% diversion)						#	X		#		X		
MR2.2	Construction Waste Management (75% diversion)									#				
MR3.1	Resource Reuse (5%)													
MR3.2	Resource Reuse (10%)													
MR4.1	Recycled Content (10%)						#	#		#		X		
MR4.2	Recycled Content (20%)									#		#		
MR5.1	Regional Materials (10%)													
MR5.2	Regional Materials (20%)													
MR6	Rapidly Renewable Materials													
MR6	Certified Wood													
Indoor Environmental Quality														
EQP1	Minimum IAQ Performance	X	X			X				X		X	#	
EQP2	Environmental Tobacco Smoke Control	X	X							X		X		
EQ1	Outdoor Air Delivery Monitoring											#	#	
EQ2	Increased Ventilation													
EQ3.1	Construction IAQ Management Plan: During Construction					X						X	#	
EQ3.2	Construction IAQ Management Plan: Before Occupancy					X						X	#	
EQ4.1	Low-Emitting Materials: Adhesives and Sealants					X							#	
EQ4.2	Low-Emitting Materials: Paints and Coatings					X								
EQ4.3	Low-Emitting Materials: Carpet Systems					X								
EQ4.4	Low-Emitting Materials: Composite Wood & Agrifiber					X								
EQ5	Indoor Chemical and Pollutant Source Control												#	
EQ6.1	Controllability of Systems: Lighting													
EQ6.2	Controllability of systems: Thermal Comfort												~	
EQ7.1	Thermal Comfort: Design					X				X	X			
EQ7.2	Thermal Comfort: Verification													
EQ8.1	Daylighting and Views: Daylight 75% of spaces					X						#	~	
EQ8.2	Daylighting and Views: Views for 90% of spaces												~	
Innovation & Design														
ID 1.1														
ID 1.2														
ID 1.3														
ID 1.4														
ID2	LEED AP									X				

X - DENOTES REQUIRED
* - DENOTES MOST STRINGENT REQUIRED
^ - DENOTES NOT ALLOWED
- DENOTES ENCOURAGED
~ - DENOTES POSSIBLE CONFLICT
o - CAN ASSIST IN ACHIEVING CARBON NEUTRAL