

Standard/Reference	Related Credit/Prerequisite	Description
Sustainable Site		
EPA (Environmental Protection Agency) 2003	Construction Pollution Prevention	Provides Guidelines for preparation of Erosion and Sedimentation Control plan to comply with National Pollutant Discharge Elimination Scheme (NPDES)
U.S. Department of Agriculture (USDA)	Site Selection	Defines Prime Agricultural Land
Federal Emergency Management Agency, (FEMA)		Addresses flood elevation
U.S. Code of Federal Regulations – Definition of Wetlands (CFR)		Defines Wet land
U.S. EPA	Brownfield Redevelopment	Defines Brownfield
California Air Resources Board (CARB),	Alternate Transportation	Defines Zero-Emission Vehicle (ZEV)
American Council for an Energy-Efficient Economy (ACEEE):		Defines Fuel Efficient Vehicle
ANSI/ASHRAE/IESNA Standard 90.1-2007	Light Pollution	Standard for Energy Efficiency except low rise residential buildings

Water Efficiency		
Energy Policy Act (EPA Act) of 1992	Water use reduction and innovative waste water technologies	Provides the baseline flow rate for fixtures.
Energy Policy Act (EPA Act) of 2005		EPA Act became a law
IPC/UPC 2006		Provides the baseline flow rate for commercial faucets
Water Sense		Third Party Certification of water efficient fixtures
Energy & Atmosphere		
ANSI/ASHRAE/IESNA Standard 90.1-2007	Fundamental and Optimize Energy Performance	Standard for Energy Efficiency except low rise residential buildings
Center for Resource Solutions, Green-e Product Verification Requirements (CRS)	Green Energy	Green e is the voluntary certification and verification program for Renewable energy products
Montreal Protocol	Fundamental & Enhanced Refrigerant Management	International Protocol to reduce Ozone Depletion
International Performance Measurement for Verification Protocol, Jan. 2006 (IPMVP)	Measurement and Verification	IPMVP provides concise description of best practice techniques for verifying energy performance
Materials & Resources		
International	Recycled Content	Recycled content is

<p>Organization for Standardization (ISO) 14021-1999</p>		<p>defined in accordance with the International Organization of Standards document, ISO 14021</p>
<p>Forest Stewardship Council FSC Certified Wood</p>	<p>Certified Wood</p>	<p>Certification by the Forest Stewardship Council (FSC) is a seal of approval awarded to forest managers who adopt environmentally and socially responsible forest management practices and to companies that manufacture and sell products made from certified wood.</p>
<p>ASHRAE Standard 62.1-2007 Ventilation for Acceptable Indoor Air Quality</p>	<p>Minimum Indoor Air Quality & Increased Ventilation</p>	<p>This standard specifies minimum ventilation rates and IAQ levels so as to reduce the potential for adverse health effects.</p>
<p>Sheet Metal and Air Conditioning Contractors National Association (SMACNA)</p>	<p>Indoor Air Quality Management</p>	<p>The Sheet Metal and Air Conditioning Contractors National Association (SMACNA) is an international organization that developed guidelines for</p>

		maintaining healthful indoor air quality during demolitions, renovations, and construction.
ANSI / ASHRAE 52.2-1999	Indoor Air Quality Management & Indoor Pollutant & Source Control	This standard presents methods for testing air cleaners for 2 performance characteristics: the device's capacity for removing particles from the air stream and the device's resistance to airflow.
ANSI / ASHRAE 55-2004	Thermal Comfort	ASHRAE 55-2004 identifies the factors of thermal comfort and the process for developing comfort criteria for a building space and its occupants
South Coast Air Quality Management District (SCAQMD) Rule 1168, Jan. 2005	Low Emitting Materials	The South Coast Air Quality Management District is a governmental organization in southern California with the mission to maintain healthful air quality for its residents. The

		<p>organization established source-specific standards to reduce air quality impacts.</p> <p>Sets VOC limits for sealants and adhesives</p>
<p>Carpet and Rug Institute (CRI) Green Label – Carpet Cushion & adhesives Green Label Plus – Carpet</p>		<p>CRI has established the Green Label program to test for VOCs in cushion used under carpet Green Label Plus is an independent testing program that identifies carpet and carpet adhesive with very low emissions of VOCs to help improve indoor air quality. It is an enhancement to the CRI Green Label Carpet Testing Program.</p>
<p>Green Seal Standard GS-36 sets VOC limits for commercial adhesives GS -11 Commercial flat and non flat Paints GC-03 sets VOC limits for anti-corrosive and anti-rust paints.</p>		<p>Green Seal is an independent, nonprofit organization that strives to achieve a healthier and cleaner environment by identifying and promoting products and services that cause less</p>

		toxic pollution and waste, conserve resources and habitats, and minimize global warming and ozone depletion.
FloorScore Program		FloorScore is a voluntary, independent certification program that tests and certifies hard surface flooring and associated products for compliance with criteria adopted in California for indoor air emissions of VOCs with potential health effects