



Sustainable Sites Possible Points: 26

Y	N	P	Prereq	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 1	Prereq 1	Construction Activity Pollution Prevention	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1	Credit 1	Site Selection	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 2	Credit 2	Development Density and Community Connectivity	5
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 3	Credit 3	Brownfield Redevelopment	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.1	Credit 4.1	Alternative Transportation—Public Transportation Access	6
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.2	Credit 4.2	Alternative Transportation—Bicycle Storage and Changing Rooms	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.3	Credit 4.3	Alternative Transportation—Low-Emitting and Fuel Efficient Vehicles	3
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.4	Credit 4.4	Alternative Transportation—Parking Capacity	2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 5.1	Credit 5.1	Site Development—Protect or Restore Habitat	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 5.2	Credit 5.2	Site Development—Maximize Open Space	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 6.1	Credit 6.1	Stormwater Design—Quantity Control	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 6.2	Credit 6.2	Stormwater Design—Quality Control	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 7.1	Credit 7.1	Heat Island Effect—Non-Roof	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 7.2	Credit 7.2	Heat Island Effect—Roof	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 8	Credit 8	Light Pollution Reduction	1

Water Efficiency Possible Points: 10

Y	N	P	Prereq	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 1	Prereq 1	Water Use Reduction—20% Reduction	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1	Credit 1	Water Efficient Landscaping	2 to 4
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 2	Credit 2	Innovative Wastewater Technologies	2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 3	Credit 3	Water Use Reduction	2 to 4

Energy and Atmosphere Possible Points: 35

Y	N	P	Prereq	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 1	Prereq 1	Fundamental Commissioning of Building Energy Systems	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 2	Prereq 2	Minimum Energy Performance	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 3	Prereq 3	Fundamental Refrigerant Management	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1	Credit 1	Optimize Energy Performance	1 to 18
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 2	Credit 2	On-Site Renewable Energy	1 to 7
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 3	Credit 3	Enhanced Commissioning	2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4	Credit 4	Enhanced Refrigerant Management	2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 5	Credit 5	Measurement and Verification	3
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 6	Credit 6	Green Power	2

Materials and Resources Possible Points: 14

Y	N	P	Prereq	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 1	Prereq 1	Storage and Collection of Recyclables	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.1	Credit 1.1	Building Reuse—Maintain Existing Walls, Floors, and Roof	1 to 3
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.2	Credit 1.2	Building Reuse—Maintain 50% of Interior Non-Structural Elements	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 2	Credit 2	Construction Waste Management	1 to 2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 3	Credit 3	Materials Reuse	1 to 2

Materials and Resources, Continued

Y	N	P	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4	Recycled Content	1 to 2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 5	Regional Materials	1 to 2
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 6	Rapidly Renewable Materials	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 7	Certified Wood	1

Indoor Environmental Quality Possible Points: 15

Y	N	P	Prereq	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 1	Prereq 1	Minimum Indoor Air Quality Performance	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Prereq 2	Prereq 2	Environmental Tobacco Smoke (ETS) Control	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1	Credit 1	Outdoor Air Delivery Monitoring	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 2	Credit 2	Increased Ventilation	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 3.1	Credit 3.1	Construction IAQ Management Plan—During Construction	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 3.2	Credit 3.2	Construction IAQ Management Plan—Before Occupancy	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.1	Credit 4.1	Low-Emitting Materials—Adhesives and Sealants	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.2	Credit 4.2	Low-Emitting Materials—Paints and Coatings	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.3	Credit 4.3	Low-Emitting Materials—Flooring Systems	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 4.4	Credit 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 5	Credit 5	Indoor Chemical and Pollutant Source Control	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 6.1	Credit 6.1	Controllability of Systems—Lighting	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 6.2	Credit 6.2	Controllability of Systems—Thermal Comfort	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 7.1	Credit 7.1	Thermal Comfort—Design	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 7.2	Credit 7.2	Thermal Comfort—Verification	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 8.1	Credit 8.1	Daylight and Views—Daylight	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 8.2	Credit 8.2	Daylight and Views—Views	1

Innovation and Design Process Possible Points: 6

Y	N	P	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.1	Innovation in Design: Specific Title	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.2	Innovation in Design: Specific Title	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.3	Innovation in Design: Specific Title	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.4	Innovation in Design: Specific Title	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.5	Innovation in Design: Specific Title	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 2	LEED Accredited Professional	1

Regional Priority Credits Possible Points: 4

Y	N	P	Credit	Description	Possible Points
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.1	Regional Priority: Specific Credit	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.2	Regional Priority: Specific Credit	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.3	Regional Priority: Specific Credit	1
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Credit 1.4	Regional Priority: Specific Credit	1

Total Possible Points: 110

Leed Nc 20reference Guide

Varun Potbhare



Leed Nc 20reference Guide:

LEED Reference Guide for New Construction & Major Renovations (LEED-NC), Version 2.1 U.S. Green Building Council,2003 **LEED Professional Accreditation Study Guide and Practice Exam** U.S. Green Building Council. Colorado Chapter,2007 **The Engineering Guide to LEED-New Construction: Sustainable Construction for Engineers (GreenSource)** Liv Haselbach,2010-08-09 An Up to Date Guide to the Latest LEED New Construction Guidelines Fully revised for version 3 0 of the LEED New Construction rating system LEED 2009 this GreenSource book helps you acquire the skills needed to apply LEED NC to sustainable construction projects The Engineering Guide to LEED New Construction second edition offers comprehensive coverage of the environmental systems and impacts on which many of the LEED NC subcategories are based Detailed equations and exercises in the book can be used to perform the calculations outlined in LEED NC Valuable information on real world applications of LEED NC in military low impact development LID and other sectors is included in this practical resource THE ENGINEERING GUIDE TO LEED NEW CONSTRUCTION COVERS Introduction to the U S Green Building Council s LEED NC rating system Sustainable sites Water efficiency Energy and atmosphere Materials and resources Indoor environmental quality Innovation in design and regional priorities A systematic view of green and minimum program requirements Department of Defense sustainable construction and indoor air quality IAQ Low impact development **LEED-NC for New Construction** U.S. Green Building Council,2005 **New Construction Reference Guide Version 2.2** U.S. Green Building Council,2007 **Architectural Practice Simplified** Gang Chen,2009-12 This book simplifies the process to make architectural practice easier to understand and uncovers the tips of building design and consruction and project management This book covers every aspect of architectural practice in plain and concise language and introduces it to all people Through practical case studies it demonstrates the efficient and proper ways to handle various issues and problems in architectural practice and building design and construction industry BOOK JACKET **Sustainable Construction** Charles J. Kibert,2008 Sustainable Construction uses the latest US Green Building Council s Leadership in Energy and Environmental Design standard to explain the best practices in building procurement and delivery systems *Sustainable Construction Materials and Technologies* Yoon-Moon Chun,Peter Claisse,Tarun R. Naik,Eshmaiel Ganjian,2020-11-26 The construction materials industry is a major user of the world s resources While enormous progress has been made towards sustainability the scope and opportunities for improvements are significant To further the effort for sustainable development a conference on Sustainable Construction Materials and Technologies was held at Coventry University Coventry U K from June 11th 13th 2007 to highlight case studies and research on new and innovative ways of achieving sustainability of construction materials and technologies This book presents selected important contributions made at the conference Over 190 papers from over 45 countries were accepted for presentation at the conference of which approximately 100 selected papers are published in this book The rest of the papers

are published in two supplementary books Topics covered in this book include sustainable alternatives to natural sand stone and Portland cement in concrete sustainable use of recyclable resources such as fly ash ground municipal waste slag pozzolan rice husk ash silica fume gypsum plasterboard drywall and lime in construction sustainable mortar concrete bricks blocks and backfill the economics and environmental impact of sustainable materials and structures use of construction and demolition wastes and organic materials straw bale hemp etc in construction sustainable use of soil timber and wood products and related sustainable construction and rehabilitation technologies

Guidebook to the LEED Certification Process Michelle Cottrell, 2011-05-04 Proven Strategies for Getting a Project LEED Certified Here is the ideal guide for architects engineers interior designers project managers facility managers and building owners for understanding the project certification process for the Leadership for Energy and Environmental Design LEED for New Construction and Major Renovations LEED NC LEED for Core Shell LEED CS and LEED for Commercial Interiors LEED CI rating systems of the U S Green Building Council USGBC Written by an expert who is the President of Design Management Services a LEED consulting firm Guidebook to the LEED Certification Process engages readers by outlining the steps roles and responsibilities of the team members in a straightforward chronological manner that helps streamline the certification process With the release of the LEED v3 rating systems and a new version of LEED Online the Guidebook to the LEED Certification Process helps project teams to streamline the project team efforts and outlines the role of the LEED consultant and project administrator Written for LEED AP professionals and building owners that need guidance navigating a project through the process this book outlines each step in the design and construction phases including programming and post occupancy Serving as a valuable resource for anyone seeking information on how to get a project LEED certified Guidebook to the LEED Certification Process features An overview of the integrative design process Understanding the role of a LEED consultant How to build a successful team for a project pursuing LEED certification How to register a project with Green Building Certification Institute GBCI Common pitfalls to avoid during the LEED certification process Checklists to use during design and construction to keep the team on track

The Law of Green Buildings J. Cullen Howe, 2010 Examining the most important issues in achieving the goal of building more efficient and less damaging buildings this book highlight the significant statutes and regulations as well as other legal issues that need to be considered when advising clients in the development construction financing and leasing of a green building Topics include federal incentive programs financing alternative energy site selection land use planning green construction practices and materials emerging legal issues and the effects of climate change on planning and architectural design

LEED Green Building Rating System LEED Canada, Canada Green Building Council, 2007

Illustrated Dictionary of Architecture, Third Edition Ernest Burden, 2012-02-06 Now in full color a thoroughly updated edition of the premier illustrated architectural dictionary Revised and expanded the Illustrated Dictionary of Architecture Third Edition features 8 000 definitions 4 000 illustrations and

biographies of hundreds of architects accompanied by classic examples of their work This new full color edition includes terms relating to green ecological and sustainable architecture Everything critically important to those in the field of architecture and design is covered including Architectural styles Details Building elements Architectural forms Building systems Green building Meticulously written heavily cross referenced and filled with more than 3 000 new and updated definitions and 1 000 new photographs this impressive visual resource is the best way to gain a full understanding of architectural elements and the new language of green and sustainable architecture **Journal of Green Building** ,2007

Concrete International ,2008 **Emerald Architecture: Case Studies in Green Building (GreenSource)**

GreenSource Magazine,2008-05-04 Design inspiration for structures that are beautiful as well as sustainable This unique and lavishly illustrated guide offers invaluable inspiration for the planning of sustainable structures and facilities Twenty four in depth case studies provide information for a wide variety of projects from schools offices and labs to libraries and a summer camp Each case study includes a description of the building how it works and how successful it has been A Beginner's Guide to Green Building ,2005 *How Post-occupancy Evaluation Can Help Commissioning of Green Building* Ryota Shirai,2004

Adoption of Green Building Guidelines in the Developing Countries Based on U.S. & India

Experiences Varun Potbhare,2008 *Role of Electrical Contractors on LEED® Projects with Focus on Commissioning*

Karzan Abdulrahman,2008 **Guide to Green Building Rating Systems** Linda Reeder,2010-03-29 The one stop guide for choosing a green building rating system Today sustainability is a growing concern for the architects designers builders and owners of commercial and residential buildings Meeting the requirements of a rating system provides a metric to evaluate and set priorities But the variety and complexity of methods available to assess the eco friendliness of a building can seem overwhelming Guide to Green Building Rating Systems informs readers about the rating system selection process Comparing essential issues such as cost ease of use and building performance this book offers solid guidance that will help readers find the rating system that best fits their needs This easy to follow reference includes An overview of the major national rating systems including LEED Green Globes the National Green Building Standard and ENERGY STAR An in depth look at each rating system including its evolution objectives point structure levels of certification benefits and shortcomings How the ratings systems work for different types of buildings commercial multi family residential and single family residential construction Illustrated case studies from different climate regions with project descriptions cost data and lessons learned by design teams constructors and owners An overview of local regional and international rating systems Guide to Green Building Rating Systems demystifies complex material making this book an essential reference for building professionals engaged in or wishing to pursue sustainable building practices

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