

# An Introduction to LEED Online

April 8, 2008

- Overview of LEED Online
- Application Process for NC projects  
(Design & Construction Phases)
- Project example
- LEED Online How-to
- Questions?

## Jargon Central

**USGBC** – United States Green Building Council

**LEED** – Leadership in Energy and Environmental Design

**NC** – New Construction

**LOL** – LEED Online (sometimes Laugh Out Loud)

**LT** – Letter Template

**CIR** – Credit Interpretations and Rulings

## LEED Went Paperless

100% of documentation on-line

LEED documentation management is easier

Saves coordination time for projects

LEED NCv2.2 projects are be required to use LEED-Online

Used for multiple rating systems; CS, NC . . . And others to follow

Used for LEED Application Reviews

Gives flexibility of credits that can be awarded

## Site anatomy

Register projects

Download and fill out Letter Templates

Upload supporting documents in addition to LTs

View & Manage LEED documentation for multiple projects

Research CIR rulings

Check project status wrt LEED

Contact USGBC customer services

## Design & Construction Phase Submittals

Ongoing feedback to the project

Opportunity to modify design documents

Reducing Risk : Project is on track for certification

For NCv2.1 projects using LOL = More check-ins with the USGBC  
= Chance to earn v2.2 credits

## Design Phase LEED Submittals

- 37 Credits, 5 Prerequisites (42 Points)

May be submitted and reviewed at 100% CD's

USGBC reviews and marks each credit

No certification or building rating is given at this phase

Credits are based on design team performance

Good chance to get feedback on progress against certification goals

Can defer a number of the design credits until the construction phase if it benefits the team

## Construction Phase LEED Submittals

- 27 Credits, 2 Prerequisites (29 Points)

Submitted and reviewed after completion of construction

Final LEED Rating awarded based on both design & construction submittals

Majority of construction credits are based on contractor performance and ability of the project team to achieve effective building commissioning

### Project Goal:

- LEED NC v2.1 Silver Certification (33 - 38 Credits Required)

Current score is 36 Easy, 8 Moderate + 7 Difficult + 7 Prerequisites

### Design Phase Documentation

31 Credits + 5 Prerequisites (36 Points)

### Construction Phase Documentation

16 Credits + 2 Prerequisites (17 Points)

# Project Scorecard – Design Credits

**36** **8** **7** **Total Project Score**

Possible Points **69**

Certified: 26 to 32 points Silver: 33 to 38 points Gold: 39 to 51 points Platinum: 52 or more points

**7** **4** **2** **Sustainable Sites** Possible Points **14**

easy	mod.	diff.			
Y			Prereq 1	Erosion & Sedimentation Control	
		1	Credit 1	Site Selection	1
1			Credit 2	Community Connectivity	1
		n/a	Credit 3	Brownfield Redevelopment	1
		1	Credit 4.1	Alternative Transportation, Public Transportation Access	1
1			Credit 4.2	Alternative Transportation, Bicycle Storage & Changing Rooms	1
1			Credit 4.3	Alternative Transportation, Alternative Fuel Refueling Stations	1
1			Credit 4.4	Alternative Transportation, Parking Capacity	1
		1	Credit 5.1	Reduced Site Disturbance, Protect or Restore Open Space	1
1			Credit 5.2	Reduced Site Disturbance, Development Footprint	1
		1	Credit 6.1	Stormwater Management, Rate or Quantity	1
		1	Credit 6.2	Stormwater Management, Treatment	1
		1	Credit 7.1	Landscape & Exterior Design to Reduce Heat Islands, Non-Roof Surfaces	1
1			Credit 7.2	Landscape & Exterior Design to Reduce Heat Islands, Roof Surfaces	1
1			Credit 8	Light Pollution Reduction	1

**5** **0** **0** **Water Efficiency** Possible Points **5**

easy	mod.	diff.			
1			Credit 1.1	Water Efficient Landscaping, Reduce by 50%	1
1			Credit 1.2	Water Efficient Landscaping, No Potable Use or No Irrigation	1
1			Credit 2	Innovative Wastewater Technologies	1
1			Credit 3.1	Water Use Reduction, 20% Reduction	1
1			Credit 3.2	Water Use Reduction, 30% Reduction	1

**7** **0** **0** **Energy & Atmosphere** Possible Points **17**

easy	mod.	diff.			
Y			Prereq 1	Fundamental Building Systems Commissioning	
Y			Prereq 2	Minimum Energy Performance	
Y			Prereq 3	CFC Reduction in HVAC&R Equipment	
2			Credit 1.1	Optimize Energy Performance, 20% New / 10% Existing	2
2			Credit 1.2	Optimize Energy Performance, 30% New / 20% Existing	2
2			Credit 1.3	Optimize Energy Performance, 40% New / 30% Existing	2
		n/a	Credit 1.4	Optimize Energy Performance, 50% New / 40% Existing	2
		n/a	Credit 1.5	Optimize Energy Performance, 60% New / 50% Existing	2
		n/a	Credit 2.1	Renewable Energy, 5%	1
		n/a	Credit 2.2	Renewable Energy, 10%	1
		n/a	Credit 2.3	Renewable Energy, 20%	1
		n/a	Credit 3	Additional Commissioning	1
1			Credit 4	Ozone Depletion	1
		n/a	Credit 5	Measurement & Verification	1
		n/a	Credit 6	Green Power	1

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**3** **3** **2** **Materials & Resources** Possible Points **13**

easy	mod.	diff.			
Y			Prereq 1	Storage & Collection of Recyclables	
		n/a	Credit 1.1	Building Reuse, Maintain 75% of Existing Shell	1
		n/a	Credit 1.2	Building Reuse, Maintain 100% of Existing Shell	1
		n/a	Credit 1.3	Building Reuse, Maintain 100% Shell & 50% Non-Shell	1
1			Credit 2.1	Construction Waste Management, Divert 50%	1
		1	Credit 2.2	Construction Waste Management, Divert 75%	1
		n/a	Credit 3.1	Resource Reuse, Specify 5%	1
		n/a	Credit 3.2	Resource Reuse, Specify 10%	1
1			Credit 4.1	Recycled Content, Specify 25%	1
		1	Credit 4.2	Recycled Content, Specify 50%	1
1			Credit 5.1	Local/Regional Materials, 20% Manufactured Locally	1
		1	Credit 5.2	Local/Regional Materials, of 20% Above, 50% Harvested Locally	1
		1	Credit 6	Rapidly Renewable Materials	1
		1	Credit 7	Certified Wood	1

**11** **0** **2** **Indoor Environmental Quality** Possible Points **15**

easy	mod.	diff.			
Y			Prereq 1	Minimum IAQ Performance	
Y			Prereq 2	Environmental Tobacco Smoke (ETS) Control	
1			Credit 1	Carbon Dioxide (CO <sub>2</sub> ) Monitoring	1
		n/a	Credit 2	Increase Ventilation Effectiveness	1
1			Credit 3.1	Construction IAQ Management Plan, During Construction	1
1			Credit 3.2	Construction IAQ Management Plan, Before Occupancy	1
1			Credit 4.1	Low-Emitting Materials, Adhesives & Sealants	1
1			Credit 4.2	Low-Emitting Materials, Paints	1
1			Credit 4.3	Low-Emitting Materials, Carpet	1
1			Credit 4.4	Low-Emitting Materials, Composite Wood	1
		n/a	Credit 5	Indoor Chemical and Pollutant Source Control	1
1			Credit 6.1	Controllability of Systems, Perimeter	1
1			Credit 6.2	Controllability of Systems, Non-Perimeter	1
		1	Credit 7.1	Thermal Comfort, Comply with ASHRAE 55-1992	1
		1	Credit 7.2	Thermal Comfort, Permanent Monitoring System	1
1			Credit 8.1	Daylight & Views, Daylight 75% of Spaces	1
1			Credit 8.2	Daylight & Views, Views for 90% of Spaces	1

**3** **1** **1** **Innovation & Design Process** Possible Points **5**

easy	mod.	diff.			
1			Credit 1.1	Innovation in Design: Green Education	1
1			Credit 1.2	Innovation in Design: Green Housekeeping	1
		1	Credit 1.3	Exemplary Performance: WEC3 40%	1
		1	Credit 1.4	Innovation in Design: Reduced Mercury Lamps	1
1			Credit 2	LEED™ Accredited Professional	1

# Project Scorecard – Construction Credits

**36 8 7 Total Project Score**

Possible Points **69**

Certified: 26 to 32 points Silver: 33 to 38 points Gold: 39 to 51 points Platinum: 52 or more points

**7 4 2 Sustainable Sites**

Possible Points **14**

easy	mod.	diff.			
			Prereq 1	Erosion & Sedimentation Control	
		1	Credit 1	Site Selection	1
1			Credit 2	Community Connectivity	1
		n/a	Credit 3	Brownfield Redevelopment	1
		1	Credit 4.1	Alternative Transportation, Public Transportation Access	1
1			Credit 4.2	Alternative Transportation, Bicycle Storage & Changing Rooms	1
1			Credit 4.3	Alternative Transportation, Alternative Fuel Refueling Stations	1
1			Credit 4.4	Alternative Transportation, Parking Capacity	1
	1		Credit 5.1	Reduced Site Disturbance, Protect or Restore Open Space	1
1			Credit 5.2	Reduced Site Disturbance, Development Footprint	1
		1	Credit 6.1	Stormwater Management, Rate or Quantity	1
		1	Credit 6.2	Stormwater Management, Treatment	1
		1	Credit 7.1	Landscape & Exterior Design to Reduce Heat Islands, Non-Roof Surfaces	1
1			Credit 7.2	Landscape & Exterior Design to Reduce Heat Islands, Roof Surfaces	1
1			Credit 8	Light Pollution Reduction	1

**5 Water Efficiency**

Possible Points **5**

easy	mod.	diff.			
1			Credit 1.1	Water Efficient Landscaping, Reduce by 50%	1
1			Credit 1.2	Water Efficient Landscaping, No Potable Use or No Irrigation	1
1			Credit 2	Innovative Wastewater Technologies	1
1			Credit 3.1	Water Use Reduction, 20% Reduction	1
1			Credit 3.2	Water Use Reduction, 30% Reduction	1

**7 Energy & Atmosphere**

Possible Points **17**

easy	mod.	diff.			
Y			Prereq 1	Fundamental Building Systems Commissioning	
Y			Prereq 2	Minimum Energy Performance	
Y			Prereq 3	CFC Reduction in HVAC&R Equipment	
2			Credit 1.1	Optimize Energy Performance, 20% New / 10% Existing	2
2			Credit 1.2	Optimize Energy Performance, 30% New / 20% Existing	2
2			Credit 1.3	Optimize Energy Performance, 40% New / 30% Existing	2
		n/a	Credit 1.4	Optimize Energy Performance, 50% New / 40% Existing	2
		n/a	Credit 1.5	Optimize Energy Performance, 60% New / 50% Existing	2
		n/a	Credit 2.1	Renewable Energy, 5%	1
		n/a	Credit 2.2	Renewable Energy, 10%	1
		n/a	Credit 2.3	Renewable Energy, 20%	1
		n/a	Credit 3	Additional Commissioning	1
1			Credit 4	Ozone Depletion	1
		n/a	Credit 5	Measurement & Verification	1
		n/a	Credit 6	Green Power	1

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**3 3 2 Materials & Resources**

Possible Points **13**

easy	mod.	diff.			
Y			Prereq 1	Storage & Collection of Recyclables	
		n/a	Credit 1.1	Building Reuse, Maintain 75% of Existing Shell	1
		n/a	Credit 1.2	Building Reuse, Maintain 100% of Existing Shell	1
		n/a	Credit 1.3	Building Reuse, Maintain 100% Shell & 50% Non-Shell	1
1			Credit 2.1	Construction Waste Management, Divert 50%	1
1			Credit 2.2	Construction Waste Management, Divert 75%	1
		n/a	Credit 3.1	Resource Reuse, Specify 5%	1
		n/a	Credit 3.2	Resource Reuse, Specify 10%	1
1			Credit 4.1	Recycled Content, Specify 25%	1
1			Credit 4.2	Recycled Content, Specify 50%	1
1			Credit 5.1	Local/Regional Materials, 20% Manufactured Locally	1
1			Credit 5.2	Local/Regional Materials, of 20% Above, 50% Harvested Locally	1
		1	Credit 6	Rapidly Renewable Materials	1
		1	Credit 7	Certified Wood	1

**11 2 Indoor Environmental Quality**

Possible Points **15**

easy	mod.	diff.			
Y			Prereq 1	Minimum IAQ Performance	
Y			Prereq 2	Environmental Tobacco Smoke (ETS) Control	
1			Credit 1	Carbon Dioxide (CO <sub>2</sub> ) Monitoring	1
		n/a	Credit 2	Increase Ventilation Effectiveness	1
1			Credit 3.1	Construction IAQ Management Plan, During Construction	1
1			Credit 3.2	Construction IAQ Management Plan, Before Occupancy	1
1			Credit 4.1	Low-Emitting Materials, Adhesives & Sealants	1
1			Credit 4.2	Low-Emitting Materials, Paints	1
1			Credit 4.3	Low-Emitting Materials, Carpet	1
1			Credit 4.4	Low-Emitting Materials, Composite Wood	1
		n/a	Credit 5	Indoor Chemical and Pollutant Source Control	1
1			Credit 6.1	Controllability of Systems, Perimeter	1
1			Credit 6.2	Controllability of Systems, Non-Perimeter	1
		1	Credit 7.1	Thermal Comfort, Comply with ASHRAE 55-1992	1
		1	Credit 7.2	Thermal Comfort, Permanent Monitoring System	1
1			Credit 8.1	Daylight & Views, Daylight 75% of Spaces	1
1			Credit 8.2	Daylight & Views, Views for 90% of Spaces	1

**3 1 1 Innovation & Design Process**

Possible Points **5**

easy	mod.	diff.			
1			Credit 1.1	Innovation in Design: Green Education	1
1			Credit 1.2	Innovation in Design: Green Housekeeping	1
		1	Credit 1.3	Exemplary Performance: WEc3 40%	1
		1	Credit 1.4	Innovation in Design: Reduced Mercury Lamps	1
1			Credit 2	LEED™ Accredited Professional	1

### Prepare LEED Documents

- LEED Online Project Administrator
- Provide information on documentation requirements to team
- Assist team in documenting LEED credits

### Review LEED Documentation

- Review Design & Construction submittals
- Submit to USGBC
- Coordinate with project team and respond to comments

# LEED Online Project Overview

Go to <https://leedonline.usgbc.org/Login.aspx>

**LEED**  
GREEN BUILDING RATING SYSTEM

## Welcome to LEED-Online

The login below is designed to allow Project Administrators and Team Members access to the LEED-Online.

- If you are a Project Administrator, please login below to manage the entire Project Certification process.
- If you are a Project Team member, please be sure your Project Administrator has assigned you to your project; then login below to manage credits which are assigned to you.

**LOGIN**  
LEED-Online uses the same login as the USGBC Web site. If you experience problems logging in, please contact [leedinfo@usgbc.org](mailto:leedinfo@usgbc.org).

**EMAIL ADDRESS:**

**PASSWORD:**

[Forgot password? Click here](#)

**DON'T HAVE AN ACCOUNT?**  
Register a new account with USGBC.

A USGBC Web Site username and password is required to access LEED-Online. Additionally, your Project Administrator must add you to a valid LEED Project.

**LEARN MORE ABOUT LEED RATING SYSTEMS**

[LEED-NC](#) [LEED-EB](#) [LEED-CI](#) [LEED-CS](#) [LEED-H](#) [LEED-ND](#)

- Log on to your LEED Online Account
- Register if you don't have an account (free)

# LEED Online Project Overview

**PROJECT SELECTOR**

**You have 0 new Notifications**

**YOUR PROJECTS**  
Click "Enter" below to be directed into LEED Online for the designated project. Note: Only projects you are tied to via the Project Access code will appear below.

Name	Project Administrator	City	State	Your Role	Current Status	Manage Access	Action
HAPPY HOLLOW PARK AND ZOO	Barbara Erwine	SAN JOSE	CA	Project Team Member	Registration	Remove	Enter
PNC Branch - Rapid, DE	Brad Pease	Selbyville	DE	Project Team Member	Design Application	Remove	Enter
PNC Branch - La Plata, MD	Brad Pease	La Plata	MD	Project Team Member	Registration	Remove	Enter
PNC Plainsboro Branch	Patrick Leonard	Plainsboro	NJ	Project Team Administrator		Remove	Enter
TIPTON MEETING HOUSE	Patrick Leonard	SANTA YNEZ	CA	Project Team Administrator	Design Application	Remove	Enter

**ADD PROJECT**  
To add a new project to the project access list, enter the appropriate access code below and click "Add Project".

Access Code:

- Select Project
- Click Enter

# LEED Online Project Overview

The screenshot shows the LEED Online interface for a project named 'Happy Hollow Park and Zoo' under 'LEED NC 2.1'. The top navigation bar includes 'LEED-Online Home', 'Credit Scorecard & Status' (highlighted with a green circle), 'Project Summary', 'Team Admin', 'Documents', 'CIR Detail', 'Help', 'Project Selector', and 'Sign Out'. Below the navigation bar, the 'SCORECARD' section is active, showing a progress bar with stages: Registration, Design Application, Design Review, Design Appeal, Design Appeal Review, Construction Application, Construction Review, Construction Appeal, Construction Appeal Review, and Certification /Denial. The 'MY ACTION ITEMS' section contains a button 'Begin LEED Certification Process' and a notification 'You have 0 new Notifications'. The 'POTENTIAL LEED RATING' section shows four icons for Certified, Silver, Gold, and Platinum, with a message: 'This Project has not achieved enough points for Certification.' Below this are sections for 'ATTEMPTED CREDIT SUMMARY' and 'APPEALED CREDIT SUMMARY', both currently empty.

- Select Credit Scorecard & Status

# LEED Online Project Overview

Collapse All Credit Categories		design / construction	
0	Points Documented	Points Available: 69	
0	▶ Sustainable Sites	Possible Points: 14	
0	▶ Water Efficiency	Possible Points: 5	
0	▶ Energy & Atmosphere	Possible Points: 17	
0	▶ Materials & Resources	Possible Points: 13	
0	▼ Indoor Environmental Quality	Possible Points: 15	
	EQ Prerequisite 1	Minimum IAQ Performance	--Credit Not Attempted-- 0
	EQ Prerequisite 2	Environmental Tobacco Smoke (ETS) Control	--Credit Not Attempted-- 0
	EQ Credit 1	Carbon Dioxide (CO2) Monitoring	--Credit Not Attempted-- 1
	EQ Credit 2	Increase Ventilation Effectiveness	--Credit Not Attempted-- 1
0	EQ Credit 3.1	<a href="#">Construction IAQ Management Plan, During Construction</a>	Contractor Attempted 1
0	EQ Credit 3.2	<a href="#">Construction IAQ Management Plan, Before Occupancy</a>	Contractor Attempted 1
0	EQ Credit 4.1-4.4	<a href="#">Low-Emitting Materials</a>	Contractor Attempted 4
	EQ Credit 5	Indoor Chemical & Pollutant Source Control	--Credit Not Attempted-- 1
	EQ Credit 6.1-6.2	Controllability of Systems	--Credit Not Attempted-- 2
	EQ Credit 7.1	Thermal Comfort, Comply with ASHRAE 55-1992	--Credit Not Attempted-- 1
	EQ Credit 7.2	Thermal Comfort, Permanent Monitoring System	--Credit Not Attempted-- 1
	EQ Credit 8.1	Daylight & Views, Daylight 75% of Spaces	--Credit Not Attempted-- 1
	EQ Credit 8.2	Daylight & Views, Views for 90% of Spaces	--Credit Not Attempted-- 1
0	▼ Innovation & Design Process	Possible Points: 5	
	ID Credit 1	Innovation in Design 1.1	--Credit Not Attempted-- 1
	ID Credit 1	Innovation in Design 1.2	--Credit Not Attempted-- 1
	ID Credit 1	Innovation in Design 1.3	--Credit Not Attempted-- 1
	ID Credit 1	Innovation in Design 1.4	--Credit Not Attempted-- 1
0	ID Credit 2	<a href="#">LEED Accredited Professional</a>	Sustainable Design Consultant Attempted 1

- Use arrows to expand credit groups
- Enter credit that has been assigned to you (starred)

# LEED Online Project Overview

**LEED**  
GREEN BUILDING RATING SYSTEM

BUILDING 99

LEED-Online Home Credit Scorecard & Status Project Summary Team Admin Documents CIR Detail Help Project Selector Sign Out

INNOVATION & DESIGN PROCESS: LEED ACCREDITED PROFESSIONAL (CREDIT 2) DESIGN APPLICATION

ID Cr 2: LEED Accredited Professional [Go]

**CLAIM OF CREDIT STATUS**  
Displays status information and team member assigned to credit. A project administrator can also unattempt a credit in this section.

Attempted On: 3/21/2006  
Credit Status: Attempted  
Is Clarification Needed for this Credit?: No  
Assigned Team Role: Sustainable Design Consultant  
[Unattempt]

**CREDIT TEMPLATE**  
Displays information on credit template status and documents uploaded. Only the team member associated with credit can upload information. [?]

Template Status: Last updated on 3/28/2006  
Manage Template: [DOWNLOAD TEMPLATE] [Get Adobe Reader]

Required Documents:

Document Name	Uploaded Documents
LEED Accredited Professional Award Certificate Documentation	Document Name <a href="#">LEED_AP_Certificate.pdf</a> Uploaded on Tuesday, March 28, 2006 [Delete] [Upload] [Cancel]
Other Documentation	Document Name [Upload] [Cancel]

Documentation Status: Not Yet Complete  
[Mark As Complete]

**REVIEW COMMENTS**  
There are currently no Review Comments.

- Download letter template
- You'll need the latest version of Adobe Acrobat

# LOL Letter Template



**LEED-NC**  
LEED FOR NEW CONSTRUCTION

LEED-NC 2.2 Submittal Template  
MR Credit 4.1/4.2: Recycled Content: **construction**  
10%/20% (post-consumer + 1/2 pre-consumer)

(Responsible Individual) \_\_\_\_\_ (Company Name) \_\_\_\_\_  
I, \_\_\_\_\_, from \_\_\_\_\_

verify that the information provided below is accurate, to the best of my knowledge.

## SELECT OPTION

Please select the appropriate option to determine the Total Materials Cost

- Default Materials Value:** Based on the total construction costs (hard costs for CSI Master Format 1995 Divisions 2-10 only)
- Actual Materials Value:** Based on actual materials cost (hard costs for CSI Master Format 1995 Divisions 2-10 only)

## DEFAULT MATERIALS VALUE

Enter the total construction costs (hard costs for CSI Master Format 1995 Divisions 2-10 only)\*

Default materials cost (total construction cost x 0.45)

## ACTUAL MATERIALS VALUE

Enter the actual materials cost (excluding labor and equipment) (hard costs for CSI Master Format 1995 Divisions 2-10 only)\*

## CREDIT COMPLIANCE

Enter the material descriptions and their corresponding recycled content information in the table below. The combined post-consumer and pre-consumer recycled percentage should not be greater than 100%.

\*For cost values do not use commas and enter numbers only i.e. enter 100000 for \$100,000

Material Name	Manufacturer	Material Cost* (\$)	Post-Consumer Recycled Content (%)	Pre-Consumer Recycled Content (%)	Recycled Content Information Source


CLEAR  
CLEAR  
CLEAR  
CLEAR

- Use LTs to communicate with USGBC & review teams
- Typically a summary of what has been done . . .
- . . . Keep back up documentation for review response

Powered by **Adobe LiveCycle™**

LEED-NC 2.2 Submittal Template | Last Modified: March, 2006

# LEED Online Project Overview

 **LEED-NC**  
LEED FOR NEW CONSTRUCTION

**LEED-NC 2.1 Letter Template**  
**ID Credit 2: LEED Accredited Professional**

(Responsible Party)  
I, **Vidhi Agarwal**, declare to USGBC that the following principal participant of the project team has successfully completed the LEED Accredited Professional exam:

Full Name: **Vidhi Agarwal**

Title: **Associate Consultant**

Company: **Paladino and Company Inc.**

Street Address: **110 Union Street**

City: **Seattle**

Project State/Province (US & Canada Only): **Washington**

Project Country: **United States**

Postal Code: **98121**

Telephone Number: **206-957-8569**

Email Address: **vidhia@paladinoandco.com**

**I have provided the following supplementary documentation to support the declaration:**


copy of the principal participant's LEED Accredited Professional award certificate.

Project Name: **BUILDING 99**

Credit: **ID Credit 2 (1 Point): LEED Accredited Professional** Points Documented: **1**

**READY TO SAVE THIS TEMPLATE TO LEED-ONLINE?** Please enter your first name, last name and today's date below, followed by your LEED-Online Username and Password associated with the Project listed above to confirm submission of this template.

<b>Vidhi</b>	<b>Agarwal</b>	<b>2006-03-28</b>	<b>VIDHIA@PALADINOANDCO.CO</b>	<b>*****</b>
First Name	Last Name	Date	Username (Email Address)	Password

Powered by 

**SAVE TEMPLATE TO LEED-ONLINE**   **PRINT TEMPLATE**

Letter Template Version: A1 .10000227

- Complete letter template
- Make sure to “sign” the bottom and enter your password
- Hit “Save Template to LEED Online”

# LEED Online Project Overview

**LEED**  
GREEN BUILDING RATING SYSTEM

BUILDING 99

LEED-Online Home Credit Scorecard & Status Project Summary Team Admin Documents CIR Detail Help Project Selector Sign Out

INNOVATION & DESIGN PROCESS: LEED ACCREDITED PROFESSIONAL (CREDIT 2) **DESIGN APPLICATION**

ID Cr 2: LEED Accredited Professional [Go]

**CLAIM OF CREDIT STATUS**  
Displays status information and team member assigned to credit. A project administrator can also unattempt a credit in this section.

Attempted On: 3/21/2006  
Credit Status: Attempted  
Is Clarification Needed for this Credit?: No  
Assigned Team Role: Sustainable Design Consultant  
[Unattempt]

**CREDIT TEMPLATE**  
Displays information on credit template status and documents uploaded. Only the team member associated with credit can upload information. [?]

Template Status: Last Updated on 3/28/2006  
Manage Template: [DOWNLOAD TEMPLATE] [Get Adobe Reader]

Required Documents:

Document Name	Uploaded Documents
LEED Accredited Professional Award Certificate Documentation	Document Name <a href="#">LEED_AP_Certificate.pdf</a> Uploaded on Tuesday, March 28, 2006 [Delete] [Upload] [Cancel] [Browse...]
Other Documentation	Document Name [Upload] [Cancel] [Browse...]

Documentation Status: Not Yet Complete  
[Mark As Complete]

**REVIEW COMMENTS**  
There are currently no Review Comments.

- Use Required Documents to upload additional materials as directed by the Reference Guide / LEED Coordinator

# LEED Online Project Overview

Address: <https://leedonline.usgbc.org/Project/Scorecard.aspx>

0		Points Documented			Points Available:	69
0	▼	Sustainable Sites			Possible Points:	14
No	SS	Prerequisite 1	<b>C</b>	<a href="#">Erosion &amp; Sedimentation Control</a>	Contractor	Attempted 0
	SS	Credit 1	<b>I</b>	Site Selection		1
	SS	Credit 2	<b>I</b>	Urban Redevelopment		1
0	SS	Credit 3	<b>I</b>	<a href="#">Brownfield Redevelopment</a>	Contractor	Attempted 1
	SS	Credit 4.1	<b>I</b>	Alternative Transportation, Public Transportation Access		1
	SS	Credit 4.2	<b>I</b>	Alternative Transportation, Bicycle Storage & Changing Rooms		1
	SS	Credit 4.3	<b>I</b>	Alternative Transportation, Alternative Fuel Refueling Stations		1
	SS	Credit 4.4	<b>I</b>	Alternative Transportation, Parking Capacity		1
0	SS	Credit 5.1	<b>C</b>	<a href="#">Reduced Site Disturbance, Protect or Restore Open Space</a>	Landscape Architect	Attempted 1
0	SS	Credit 5.2	<b>I</b>	<a href="#">Reduced Site Disturbance, Development Footprint</a>	Landscape Architect	Attempted 1
	SS	Credit 6.1	<b>I</b>	Stormwater Management, Rate or Quantity		1
	SS	Credit 6.2	<b>I</b>	Stormwater Management, Treatment		1
	SS	Credit 7.1	<b>C</b>	Landscape & Exterior Design to Reduce Heat Islands, Non-Roof		1
	SS	Credit 7.2	<b>I</b>	Landscape & Exterior Design to Reduce Heat Islands, Roof		1
	SS	Credit 8	<b>I</b>	Light Pollution Reduction		1
0	▼	Water Efficiency			Possible Points:	5
0	WE	Credit 1.1	<b>I</b>	<a href="#">Water Efficient Landscaping, reduce by 50%</a>	Landscape Architect	Attempted 1
	WE	Credit 1.2	<b>I</b>	Water Efficient Landscaping, No Potable Use or No Irrigation		1
	WE	Credit 2	<b>I</b>	Innovative Wastewater Technologies		1
	WE	Credit 3.1-3.2	<b>I</b>	Water Use Reduction		2
0	▶	Energy & Atmosphere			Possible Points:	17
0	▶	Materials & Resources			Possible Points:	13
0	▶	Indoor Environmental Quality			Possible Points:	15
0	▼	Innovation & Design Process			Possible Points:	5
	ID	Credit 1	<b>I</b>	Innovation in Design 1.1		1
	ID	Credit 1	<b>I</b>	Innovation in Design 1.2		1
	ID	Credit 1	<b>I</b>	Innovation in Design 1.3		1
	ID	Credit 1	<b>I</b>	Innovation in Design 1.4		1
0	ID	Credit 2	<b>I</b>	<a href="#">LEED Accredited Professional</a>	Sustainable Design Consultant	Attempted 1

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- Return to Scorecard using Scorecard option or back button
- Completed credits appear with a **WHITE** tick
- May have to refresh screen to see