

# Company Profile Form Complete one Company Profile Form per company.

# Product Profile Form Complete one Product Profile Form per product or product line.

**Green Building Pages Benchmarking Sustainability** Copyright 2002

Green Building Pages, Inc.

1350 Marsh Street San Luis Obispo, CA 93401 805. 782 9431 www.greenbuildingpages.com info@greenbuildingpages.com

## Green Building Pages Company Profile Form

Green Building Pages, Inc.

1350 Marsh Street San Luis Obispo, CA 93401 805. 782.9431 www.greenbuildingpages.com info@greenbuildingpages.com

Complete only one Company Profile Form per company. Company is responsible for (Complies with ASTM E 2129-05 Standard for Sustainable Practice for Data Collection for accuracy of all information Sustainability Assessment of Building Products) provided on this form.

<b>General Company Information</b>	
Company Name:	Parent Company (if applicable):
Company Headquarters Physical Address:	Company Web Address (URL):
Contacts	
Contact Information: All Green Building Pages correspond	
<b>Person (PCP).</b> The Public Contact information will be included	
Primary Contact Person:	Phone:
Mailing Address:	Fax:
(if different from above)	
Email:	
Public Contact:	Phone:
Mailing Address:	Fax:
(if different from above)	
Email:	
Linui.	

### **Company Profile**

The Company Profile is Green Building Pages' acknowledgment that a truly sustainable system involves more than just environmental factors. This multi-faceted approach to sustainability includes understanding the environmental, economic and social impacts of the company that manufactures and sells a given product. The Company Profile section gives companies the opportunity to describe policies and procedures that give added depth to their "shade of green." The Company Profile includes topics such as environmental policy and goals, company certifications, employment standards and policies, and corporate generosity. For all questions regarding employees, include all employees, including offshore/foreign employees and employees in subsidiary companies involved in production.

### Occupational Health & Cafety

Occ	cupational Health & Safety
	Do all manufacturing facilities involved in production of this company's product(s) meet or exceed OSHA standards, regardless of the local health and safety standard (e.g., non- U.S. national standards)?  Some do not meet OSHA standards All meet OSHA standards All exceed OSHA standards

C.1.2		ilities are regulated by a standard ot tandard used:	her than OSHA	(e.g., n	on-U.S. national or international st	andard), indicate
C.1.3		s the company have a written policy mented with regular internal monit	0			
C.1.4	_	ribe any measures taken specifically	to improve the l	nealth a	and safety condition of employees:	
En	vir	onmental Policy*				
C.2.1		k any of the following categories in voublic:	which the compa	ny has	a written environmental policy that	t is available to
		Production & Manufacture	□ E1	nd of P	oduct Life	
		Installation, Use & Maintenance	□ Co	ompany	Social Profile	
C.2.2		No Goals/Not Available to Public k any of the following categories in vable to the public:	which the compa	ny has	set environmental goals, of which v	vritten copies are
		Production & Manufacture	□ E1	nd of P	oduct Life	
		Installation, Use & Maintenance	☐ Co	ompany	Social Profile	
C.2.3	Desc	No Goals/Not Available to Public ribe the goals set, including scope ar	nd target dates:			
C.2.4		s the company train or provide work em in its environmental policy and a		ninars □ N		te and involve
C.2.5	Does	the company sponsor any environn	nentally-focused	newsle		l resources that
C.2.6		e available to the general public? [ cribe the educational benefits or oppo	☐ Yes ☐ No ortunities provid			
			,			
C.2.7		the company have a facility recycling rap metals?		ace to c	ollect and recycle paper, plastics, al	luminum and
Em	ıplo	oyee Benefits				
C.3.1	empl Perce	e following table indicate the percen loyment contract. Round fractions tentages must include all full-time (4 loyees of subsidiary companies invol	o nearest whole i ohrs/wk) employ	numbe yees, in	r.	-
			% Covered			% Covered
	a	Full Health Insurance		i	Flexible Work Hours	
	b	Retirement		j	Paid Vacation Time	
	c	Maternity/Paternity Leave		k	Paid Sick Leave	
	d	Child Care		1	Educational Benefits	
	e	Stock Options		m	Job-Sharing	

	f	Transportation		n	Severance Options		
	g	Skills Training		O	Sabbatical		
	h	Retraining		p	Health/Program Fitz		
C.3.2	Desc	ribe any other importan	t benefits given, including th	e perce	entage of employees co	overed:	
Wa	ge	<b>Equity</b>					
and en C.4.1 C.4.2	mploy CEO' Ratio Does	yees of subsidiary compa s salary (or highest-paid o must be calculated using this company have a liv	ALL employees, including sala anies involved in production. d employee) is no more than ng like currency equivalencies ving wage policy, which is ava	o times: ilable t	es greater than lowest-  Yes No to the public? Yes	paid full-time v	vorker's salary.
C.4.3 C.4.4	Desc	the company set any goa ribe these goals, includi	als regarding "living wages" w ng scope and timescale:	hich ai	re available to the pub	llic?	」N0
Gei	nde	er Equality					
C.5.1			ritten policy supporting gend	er equa	ality within the compa	ny community,	which is
C.5.2	Has t	this company set any goa	Yes □ No als toward gender equality wi	thin th	ne company communit	ty, of which wri	tten copies are
C.5.3		<u> </u>	Yes □ No ng scope and timescale:				
- 10.0		<u>8</u> )	Seefer				
C.5.4		sizes of businesses diffe Top Managemen Non-corporate bus of Directors, and Management. Mom-and-Pop bus	of the entire company communer, use the following guideline ont is considered all managers sinesses should enter the number of active owners sinesses may have the same suidelines as for other non-control of the same of the	at the aber of splus a	corporate (or ownership partners in ownership my general manager a erson representing the	nip) level, inclu p for total numl s the number in	ding CEOs. per on <b>Board</b> n <b>Top</b>
		0	<b>Board of Directors</b>	-	p Management	All Em	ployees
	F	emale Percentage	%		%		%
	N	Iale Percentage	%		%		%
Dix	ers	sity					
C.6.1	Has to Yes Does which Iden	the company identified t No this company have a wi h is available to the publ	nority representation/opport	c or cu	ltural diversity within	the company c	ommunity,
060			als to address minority repre	nonto+	on/opportunity-issues	s? \[ Yes	□No
c.0.3	nas	ims company set any go	ais to address illiliority repre	sciitati	on, opportunity issues	o: ⊔ res	

C.6.4 Describe these goals, including any plans or programs that impact minority representation/ opportunity:
C.6.5 Does the company document their improvement or progress toward these goals, and is this documentation available to the public?    Yes    No
Human Rights
C.7.1 Does the company have a publicly available written policy protecting human rights for the entire product supply chain? Yes No
If "yes", please provide the URL link to the policy:
C.7.2 Does the company have a publicly available written policy prohibiting child labor for the entire product supply chain?  Yes No
If "yes", please provide the URL link to the policy:
Corporate Generosity
C.8.1 Percentage of your company's <b>net pre-tax earnings</b> given in the following ways:
Community re-investment: (i.e., paid community outreach programs) % Charitable giving: %
C.8.2 Describe your company's community involvement, paid-community outreach programs:
C.8.3 Describe your company's charitable giving:
Sustainability Reporting
C.9.1 Does the company compile and publish an annual Sustainability Report that is available to the public?
If the company publishes an annual Sustainability Report, please provide the publicly-accessible web address where it may be obtained:
Social Chain of Custody

Chain of Custody is the tracking of the product from its original raw material to its final sale. Green Building Pages does not require Chain of Custody for the company profile information, but does encourage it by awarding points for asking suppliers to fill out the *Green Building Pages Supplier Questionnaire*. A PDF version can be downloaded or printed from the Manufacturer's Login website. Note that the Supplier Questionnaire is different from the Product Questionnaire, which is referenced in the Production & Manufacturing section of the Product Profile.

C.10.1 Fill out the table, listing each supplier used for the manufacture of any product by this company. Copy and attach the page, if necessary.

<b>Supplier Information</b>	Supplier Company Profile Event Dates  Enter the relevant date for each event:				
For Supplier Address, provide the physical address	Date Sent	Date Received	Date Certified		
where the supplied material is extracted (for natural resources) or made (for man-made substances), including ZIP or Postal Code and Country.	Date you sent Company Profile to supplier.	Date you received the completed Company Profile_ back from supplier.	Date information given in the <i>Company Profile</i> was certified by an independent certification agency.		
Supplier Name:					
Website:					
Address:					
Supplier Name:					
Website:					
Address:					
Supplier Name:					
Website:					
Address:					
Supplier Name:					
Website:					
Address:					
Supplier Name:					
Website:					
Address:					
C.10.2 What percentage of all suppliers for this composition (including attachments) represent?	any (for all produc	ts made by this compa	(ny) does this list		
Goals & Achievements					
C.11.1 Describe any other goals related to environmen	tal or social issues	not otherwise mention	ed on this form:		
C.11.2 List any awards received or achievements in en	vironmental or soc	ial company practices:			

C.12.4 Can the company certify that it does NOT use or endorse the use of animals or animal by-products in its products

☐ Yes ☐ No

or manufacturing processes?

# Green Building Pages Product Profile Form

Green Building Pages, Inc. 1350 Marsh Street San Luis Obispo, CA 93401 805. 782.9431 www.greenbuildingpages.com info@greenbuildingpages.com

Complete only one Company Profile Form per company.

(Complies with ASTM E 2129-05 Standard for Sustainable Practice for Data Collection for Sustainability Assessment of Building Products)

Company is responsible for accuracy of all information provided on this form.

Ge	eneral Product Inf	ori	mation*				
Pro	duct Name:					CS	II #:
	This is a:	Pı	roduct Line	In	dividual Product		
Pro	duct-Specific URL:						
Pro	duct Description:						
	ED Credit Opport	ur	nities*				
Checl	k the following LEED categor more information on these c	ries	in which the product, if use			lding	g project LEED credits:
Su □	stainable Sites: Construction Activity		Indoor Water Use, Efficiency Fixtures		Certified Wood Sustainable Cleaning		Controllability of Systems, Lighting
	Pollution Prevention Site Stewardship Surface Water Management		ergy & Atmosphere: Insulation Energy Star – Windows		Products & Materials Environmentally Preferable Products Waste Management		Controllability of Systems, Thermal Comfort Thermal Comfort,
	Erosion & Sedimentation Control		Energy Star – HVAC Water Heating Energy Efficient	Inc	door Environmental		Design Thermal Comfort, Verification
	Alt. Transportation, Bicycle & Changing Rooms Alternative Transportation, Alt.		Appliances Energy Efficient Lighting Minimum Energy Performance		Minimum IAQ Performance Combustion Venting Environmental Tobacco		Daylight & Views Local Exhaust Supply Air Distribution
	Vehicles Stormwater Design, Quantity		Refrigerant Management Optimize Energy Performance		Smoke Control Humidity Control Outdoor Air		Supply Air Filtering Contaminant Control Radon Protection
	Stormwater Design, Quality		Refrigerant Management On-Site Renewable		Introduction & Exhaust Systems		Vehicle Emissions Protection Green Cleaning
	Heat islands, Non-Roof Heat Islands, Roof Light Pollution Reduction Non-Toxic Pest Control		Energy Ozone Protection Measurement & Verification		Increased Ventilation Low-Emitting Materials, Adhesives & Sealants		Innovation & Design: Innovation & Design
Wa	ter Efficiency:		<b>Emission Reduction</b>		Low-Emitting		111110 1 1111011 01 2 001311
	Water Reuse Water Efficient	П	Reporting Green Power		Materials, Paints Low-Emitting		
	Landscaping Irrigation System Innovative Wastewater Technologies Water Use	Ma	Aterials & Resources: Storage & Collection of Recyclables Materials Reuse Recycled Content Rapidly Renewable		Materials, Carpet Low-Emitting Materials, Composite Wood & Agrifiber Indoor Chemical & Pollutant Source		
	Reduction	_	Materials		Control		

#### Life Cycle Assessment Life Cycle Assessment (LCA) P.1.1 Has an ISO 14040/44 compliant Life Cycle Assessment (LCA) addressing the Impact Categories of Greenhouse Gases, Natural Resource Use, Ozone Depleting Substances, and Sulfur Dioxide been performed within the last 3 years for this product? ☐ Yes P.1.2 Date of LCA (within 3 years) $\square$ No P.1.3 Is this LCA available to the public? ☐ Yes P.1.4 URL Link where LCA can be publicly accessed: Life Cycle Impact Assessment (LCIA) P.2.1 Has an ISO 14040/44 compliant Life Cycle Impact Assessment (LCIA) addressing the Impact Categories of Climate Change, Natural Resource Depletion, Stratospheric Ozone Depletion, and Acidification been performed within the last 3 years for this product? ☐ Yes $\square$ No P.2.2 Date of LCIA (within 3 years) P.2.3 Is this LCIA available to the public? $\prod$ No P.2.4 URL Link where LCIA can be publicly accessed: **Carbon Footprint** P.3.1 Has the Carbon Footprint (carbon dioxide equivalent-CO2e) of this product been calculated, including materials acquisition, production, manufacturing, and distribution? ☐ Yes P.3.2 Carbon Footprint (CO2e) of product: metric tones/product unit P.3.3 URL Link where CO2e can be publicly accessed: P.3.4 Have steps been taken to reduce the Carbon Footprint of this product? ☐ Yes $\square$ No P.3.5 If yes, describe the steps being taken and the percent annual reduction: % annual CO2e reduction per unit product

#### **Production & Manufacturing**

This section asks specific questions regarding the materials and resources used and the by-products produced during the manufacturing process of your product. While providing all information is optional, and products may be published with partial information, you are encouraged to provide as much information as possible to gain the maximum marketing exposure for your product's green attributes.

#### **Inputs**

Inputs are considered to be everything that enters the manufacturing process of this product, regardless of whether it is part of the final product. We realize that for proprietary reasons, total disclosure of input materials may not be possible. You may choose to provide the information for specific input materials in the table provided below or you may choose to provide the non-specific combined information for input materials in the questions provided below the specific material table. Credit is given based on the percentage of disclosure of information, as well as on the combined total information provided.

#### PI.1 Specific Input Materials:

26 - 127	0/ CD 1 1
Material Name:	% of Product Wgt.:
What percentage of this material is recycled content?	Matarial
What percentage of this material is recycled content?	Material Source
Post-consumer % Post-industrial %	Zip Code
Does material originate from a renewable resource?	
Is the material listed on the National Toxicology Program's Report on Carcinogens, the Stockholm Convention POP list, or the EPA's Toxic Release Inventory (TRI) List?	
☐ Yes ☐ No	
Process of Acquisition and/or Extraction: (250 characters maximum)	
Material Name:	% of Product
Pittorial Pitalio.	Wgt.:
What percentage of this material is recycled content?	Material
Post-consumer % Post-industrial %	Source Zip Code
Does material originate from a renewable resource?	•
Is the material listed on the National Toxicology Program's Report on Carcinogens, the Stockholm Convention POP list, or the EPA's Toxic Release Inventory (TRI) List?	
☐ Yes ☐ No	
Process of Acquisition and/or Extraction: (250 characters maximum)	
Material Name:	% of Product
Material Name:	Wgt.:
What percentage of this material is recycled content?	Material
Post-consumer % Post-industrial %	Source Zip Code
Does material originate from a renewable resource?	-
Is the material listed on the National Toxicology Program's Report on Carcinogens, the Stockholm Convention POP list, or the EPA's Toxic Release Inventory (TRI) List?	
☐ Yes ☐ No	
Process of Acquisition and/or Extraction: (250 characters maximum)	

	Material Name:	% of Product Wgt.:
	What percentage of this material is recycled content?	Material
	Post-consumer % Post-industrial %	Source Zip Code
	Does material originate from a renewable resource? ☐ Yes ☐ No	Zip Couc
	Is the material listed on the National Toxicology Program's Report on Carcinogens, the Stockholm Convention POP list, or the EPA's Toxic Release Inventory (TRI) List?	
	Process of Acquisition and/or Extraction: (250 characters maximum)	
	Material Name:	% of Product Wgt.:
	What percentage of this material is recycled content?	Material
	Post-consumer % Post-industrial %	Source
	Does material originate from a renewable resource? ☐ Yes ☐ No	Zip Code
	Is the material listed on the National Toxicology Program's Report on Carcinogens, the Stockholm Convention POP list, or the EPA's Toxic Release Inventory (TRI) List?	
	☐ Yes ☐ No	
	Process of Acquisition and/or Extraction: (250 characters maximum)	
PI.2	What percentage of all input materials used in the manufacturing process of this product is listed above	e? %
PI.3	Describe the environmental impacts of the materials used as inputs:	er 70
11.3	Describe the environmental impacts of the materials used as inputs.	
PI.4	Total percentage of post-consumer recycled or re-used material, by weight: %	
PI.5	Total percentage of post-industrial recycled or re-used material, by weight: %	
PI.6	Total percentage of materials which originate from a renewable resource, by weight: %	
PI.7	Have steps been taken to reduce the environmental impact of the product due to its inputs?	☐ No
PI.8	Are there any substances listed in the National Toxicology Program's Report on Carcinogens, the Stock Convention Chemicals Standard for Persistent Organic Pollutants (POPs), or the EPA's Toxic Release I (TRI) List that are added in the manufacturing process?	
PI.9	Are any of the following materials used during the manufacture of your product? Please indicate "none appropriate.	" if
	Arsenic	
	Cadmium	
	CFCs	
	Chlorinated Polyethylene & Chlorosulfonated Polyethlene (except HDPE and LDPE)	
	Chrome	
	Creosote	

	Formaldenyde					
	Halogenated Flame Retardants (PBDE, TBBPA, HBCD, Deca-BDE, TCPP, TCEP, Dechlorane Plus, Bromine or Chlorine)					
	HCFCs					
	Lead					
	Mercury					
	Neoprene (chloroprene)					
	Pentachlorophenol					
	Phthalates					
	Polyurethane					
	PVC					
	None					
PI.10	Have steps been taken to reduce the use of toxic materials in the production process? $\square$ Yes $\square$ No					
PI.11	Describe these reduction measures, if applicable (250 characters maximum):					

#### **Outputs**

Outputs are considered to be everything remaining after manufacture of this product. You may choose to provide the information for specific output materials in the table provided below or you may choose to provide the non-specific combined information for output materials in the questions provided below the specific material table.

#### **PO.1 Specific Output Materials:**

Material Name:	% of Product Wgt.:
Process of Acquisition and/or Extraction: (250 characters maximum)	
Material Name:	% of Product Wgt.:
Process of Acquisition and/or Extraction: (250 characters maximum)	
Material Name:	% of Product Wgt.:
Process of Acquisition and/or Extraction: (250 characters maximum)	
Material Name:	% of Product Wgt.:

	Process of Acquisition and/or Extraction: (250 characters maximum)	
	Material Name:	% of Product Wgt.:
	Process of Acquisition and/or Extraction: (250 characters maximum)	
PO.2	What percentage of all output materials used in the manufacturing process of this product is listed above	/e? %
PO.3	Are any of the outputs from the manufacturing process of this product on any of the following toxic materials are also as a second of the following toxic ma	terials lists?
	☐ EPA's Toxic Release Inventory (TRI) List	
	☐ Office of Environmental Health Hazard Assessment List of Chemicals known to cause Cancer and B	irth Defects
	☐ DOE BNL Carcinogens Table	
PO.4	Total percentage of output materials that are treated by an on-site system or device for treating waste pr (other than water) such as methane digestion, tower scrubbers, reed beds, marsh treatment, etc. %	
PO.5	Total percentage of output materials sent out or sold for re-sourcing (reuse/recycling into another product weight: %	uct), by
PO.6	Have steps been taken to reduce the environmental impact of your product due to its by-products and w	vastes?
	☐ Yes ☐ No	
PO.7	Have steps been taken to reduce the amount of toxic by-products due to the production process? $\square$ Y	es 🗌 No
PO.8	Describe these reduction measures, if applicable (250 characters maximum):	
Wat	ter	
produ	ollowing questions relate to the conservation and treatment of all water used within the manufacturing facing this product. Answer each as an average for all the manufacturing facilities involved with this productle facilities exist.	
PW.1	How much water per unit of product is used annually? ** gallons / 1 ** To find t	his number:
	1. Add up the last 12 months of water used as shown on the manufacturing center's water bill. Convert	to gallons.
	2. Choose the conventional or most convenient unit for this product (i.e., unit, cubic yard, linear feet, e determine how many units are produced annually by that manufacturing center.	tc.) and
	3. Divide answer #1 by answer #2. Specify the product unit used.	
PW.2	Are measures being taken to reduce water usage?   Yes   No	
PW.3	List all water reduction measures implemented (e.g., low-flow toilets, gray-water system, drip irrigation describe an innovative production process - maximum 250 characters):	ı, or
PW.4	Please estimate the amount of water that would be used annually if these conservation measures were reimplemented. Past water bills dating before measures were implemented are the most reliable source feetimate. Use the same product unit and calculation method as in the first question, above.	or this
PW.5	Is there a constructed wetlands or similar on-site water reclamation system at the facility that manufact product?   Yes   No	tures this

#### **Energy**

The following questions relate to the energy consumption within the manufacturing facilities that produce this product. Answer each as an average for all the manufacturing facilities involved with this product, if multiple facilities exist.

PE.1	Desc	ribe any en	ergy consei	vation	measur	es taken, o	ther than us	ing on-s	ite energy source	es:	
PE.2	What	t is the % re	eduction in	annual	energy	use due to	these conser	vation r	neasures? %	6	
PE.3					•			_	☐ Yes ☐ No		
PE.4		Does any of your off-site energy come from a green energy provider? Yes No  What percentage of its annual profits does your energy provider ("green" or not) invest in the renewable energy market (i.e., in research, development, promotion, etc.)?									
PE.5	Does	the manuf	acturing fac	cility us	e any o	n-site energ	gy source?	☐ Yes	☐ No		
PE.6							sources used lue to that so		manufacturing fa	acility for th	is product.
So	olar	%	Wind	%	Hyd	roelectric (	non-dam)	%	Geothermal	%	
B	iomass	(describe f	uel				):	%	Other:	%	
T	otal Of	fset:	%								
Gre	enho	ouse G	ases								
PG.1	Chec	Check which of the following greenhouse gases result from the production and manufacturing of this product.									
	$\square$ M	ethane (CF	H <sub>4</sub> ) +		[	Sulfur H	exafluoride	(SF <sub>6</sub> ) +			
	□ N	$\square$ Nitrous Oxide (N <sub>2</sub> O) + $\square$ Carbon monoxide (CO) ++									
	□н	☐ Hydrofluorocarbons (HCFCs) + ☐ Oxides of Nitrogen (NO <sub>x</sub> ) ++									
	□ Pe	☐ Perfluorocarbons (PFCs) + ☐ Non-methane volatile organic compounds (NMVOCs) ++									
	□N	☐ None of the above									
	+ dire	ect greenho	ouse gases	++ ind	irect gr	eenhouse g	ases				
PG.2	Are s	teps being	taken to red	duce the	ese emi	ssions?	☐ Yes ☐	No			
PG.3	If yes	, describe	the steps be	ing tak	en and	the percent	annual redu	iction (r	naximum 200 cl	naracters):	%
Ozo	ne D	epletio	on								
PZ.1		_		of the	followi	ng gases ar	e used and/o	r emitte	ed in the product	ion and ma	nufacturing
1 2.1		ss of this p		, or the	10110111	ing gases ar	o usou una, c	, chilett	ou in the product	ion and ma	- Turucturing
	Used	Emitted									
		☐ Chlorofluorocarbons (CFCs)									
		☐ Hydrochlorofluorocarbons (HCFCs)									
			Halons								
			Methyl chl	ethyl chloroform (1,1,1-trichloroethane - C <sub>2</sub> H <sub>3</sub> Cl <sub>3</sub> )							
			Methyl bro	omide (	CH <sub>3</sub> Br)	)					
			Carbon tet	rachlor	ide (CC	Cl <sub>4</sub> )					
		☐ None of the above									

2 3	Are steps being taken to reduce these emissions?
;	If yes, describe the steps being taken and the percent annual reduction (maximum 200 characters).
cl	kaging
	Material Name:
	Material Name.
	Percent of product weight:
	What percentage of this material is recycled content?
	Material Name:
	Percent of product weight:
	What percentage of this material is recycled content? %
	Material Name:
	Percent of product weight:
	What percentage of this material is recycled content? %
	Material Name:
	Percent of product weight:
	What percentage of this material is recycled content? %
	Material Name:
	Percent of product weight:
	What percentage of this material is recycled content? %
we.	r the following questions regarding the packaging materials used to distribute this product:
1	Is packaging used to protect and deliver your product?   Yes No
2	If yes, please provide the following packaging information:
	Percentage of packaging per unit, by volume: %
3	Indicate the percentage of packaging per unit, by volume. of the following types of materials:
	Post-consumer recycled materials (include packaging returned by consumers and reused): %
	Post-industrial recycled materials: %
	Non-toxic, non-carcinogenic and biodegradable materials:
4	Do you have a system for collection and return of packaging for re-use?
	If yes, describe the collection process and return rate achieved (maximum 250 characters):

PP.6	Has the company taken any stone to minin	niza packaging2 - [	☐ Yes ☐ No			
PP.7	Has the company taken any steps to minimize packaging?					
,			,			
Trai	nsportation					
PT.1	What is the average distance materials are	transported from s	suppliers to manufact	ture? miles		
PT.2	What is the average distance products are	transported from n	nanufacture to distrib	outors? miles		
PT.3	What percentage of the distance are mater	ials or products tra	nsported by rail?	miles		
PT.4	Have steps been taken to reduce the environmental impact of transportation in the manufacturing of this product (including transportation of this product from supplier to manufacturer and from manufacturer to distributor)?  Yes No					
PT.5	Please describe these steps:					
	ay list the U.S. ZIP codes of your manufactur produced products.	ring and distributio	on locations. This will	enable geographic searches for		
Chai	in of Custody					
	of Custody accounts for all upstream supplie	ed materials or prod	lucts that are used fo	r manufacturing the product.		
Green i substa	Building Pages encourages manufacturers to ntial credit for assuming a chain of custody, ling their suppliers the Green Building Page	assume responsib including credits fo	ility for their upstrea or requesting supplie	m suppliers, awarding		
PS.1	Supplier Information:					
	r Supplier Address, provide the physical	Date Sent	Date Received	Date Certified		
extra	address where the supplied material is acted (for natural resources) or made (for made substances), including ZIP or Postal Code and Country.	Date you sent Product Profile to supplier.	Date you received the completed Product Profile back from supplier.	Date information given in the Product Profile_was certified by an independent certification agency.		
Supp	lier Name:					

Website:

Address:

**Supplier Name:** 

Website:			
Address:			
Supplier Name:			
Website:			
Address:			
Supplier Name:			
Supplier Nume.			
Website:			
Address:			
Supplier Name:			
Website:			
Address:			
PS.2 What percentage of your suppliers does the l	ist above represent	? %	
Installation, Use & Mainter	nance		
PI.1 Is any machinery required for the installation	on of this product?	☐ Yes ☐ No	
PI.2 Are any materials required for the installation of the installation of Yes ☐ No	on of this product l	isted on the <u>EPA Tox</u>	ic Release Inventory (TRI) list?
PI.3 Please describe all materials and/or machin	ery required for in	stallation:	
PI.4 Is any machinery required for the maintena	nce of this product	? Yes No	
PI.5 Are any materials required for the use or ma	aintenance of this p	product listed on the	EPA Toxic Release Inventory
(TRI) list? ☐ Yes ☐ No			
PI.6 Please describe all materials and/or machin	ery required for m	aintenance:	
	J - 1		
Offgassing			
01120221112			

Are there any off-gases from this product during maintenance of this product?   Specific Offgasses:	Yes No	
Fume/Material:		Quant
		offgas
		gı
☐ Installation ☐ Use ☐ Maintenance		
	Yes No	
Has the offgassing rate been verified using recognized testing procedures?	J Yes □ No	
Fume/Material:		Quant offgas
		g
☐ Installation ☐ Use ☐ Maintenance		
	Yes 🗌 No	
Has the offgassing rate been verified using recognized testing procedures?	ີ Yes □ No	
Fume/Material:		Quan
		offgas
		g
☐ Installation ☐ Use ☐ Maintenance	_	
•	Yes No	
Has the offgassing rate been verified using recognized testing procedures?	] Yes □ No	
Fume/Material:		Quant offgas
		g
☐ Installation ☐ Use ☐ Maintenance		
Is the material listed on the <u>EPA Toxic Release Inventory (TRI) list?</u>	Yes 🗌 No	
Has the offgassing rate been verified using recognized testing procedures?	☐ Yes ☐ No	
Fume/Material:		Quant
		offgas
		g
☐ Installation ☐ Use ☐ Maintenance		
·	Yes No	
Has the offgassing rate been verified using recognized testing procedures?	] Yes □ No	
gy/Resource Consumption		
Does your product consume energy or another resource (such as water) while funct	ioning? 🗌 Yes 🔲 N	Jo

	☐ Less than average energy/resource consumption							
☐ Average energy/resource consumption								
	☐ Above average energy/resource consumption							
	Is your product designed to operate in a range of different energy-consuming modes (full power, standby, sleep, off)? $\square$ Yes $\square$ No							
Please list the power or resource demand in each mode available. If this product uses electric power, plea Watts. If some other resource is used, please specify the unit (e.g., gallons if water, BTU if gas):								
	Operating Mode	Demand	Unit (Watts	s or other)				
	Full/Normal							
				(same unit)				
				(same unit)				
	Off			(same unit)				
PR.2	If properly serviced/maintained over its lifetime, should your product continue to operate at the same efficiency as when installed or commissioned?							
	If no, please provide information on the diminution per hours of operation - ma			er time (ie, percentage				
Dui	rability							
PD.1	Which best describes the intended perm	nanence of this prod	uct?					
	☐ Permanent							
	☐ Occasional Replacement/Semi-Perm							
	☐ Regular Replacement or Renewal							
	What is the projected life expectancy of y	our product if insta	lled and maintained p	properly? years				
PD.2	If properly serviced/maintained over its	lifetime, should the	e product performance	e diminish?				
	☐ Yes ☐ No							
	Please describe the durability/performa characters):	nce of your product	in comparison to other	er like products (maximum 250				
PD.3	Is this product covered by a lifetime war	ranty for repair or	replacement?	s 🗌 No				
	Describe warranty given, if any (lifetime or limited):							

En	d of Product Life						
EP.1	Can this product be easily disassembled (or parts be easily removed) for alternative disposal?	□ No					
EP.2	What percentage of the product weight can be recycled?						
EP.3	What percentage of the product weight can be reused?						
EP.4	What percentage of the product weight is non-toxic, biodegradable?						
EP.5	Does the company have a product reclamation program?						
	If reclamation program exists, describe process and return rate achieved (maximum 250 characters):						
Sum	mary of Product Components:						
Juin	Material/Component:	% of					
	Muterial Component	Product Weight:					
	Can this component be reused?						
	Can this component be recycled?   Yes  No						
	Which of the following best describes the product's biodegradability:						
	☐ Not biodegradable						
	☐ Toxic or carcinogenic biodegradable						
	☐ Non-toxic, non-carcinogenic biodegradable						
	☐ Non-toxic, non-carcinogenic compost able						
	Material/Component:	% of Product Weight:					
	Can this component be reused?						
	Can this component be recycled?   Yes   No						
	Which of the following best describes the product's biodegradability:						
	☐ Not biodegradable						
	☐ Toxic or carcinogenic biodegradable						
	☐ Non-toxic, non-carcinogenic biodegradable						
	☐ Non-toxic, non-carcinogenic compost able						
	Material/Component:	% of Product Weight:					
	Can this component be reused?						

	Can this component be recycled?	
	Which of the following best describes the product's biodegradability:	
	☐ Not biodegradable	
	☐ Toxic or carcinogenic biodegradable	
	☐ Non-toxic, non-carcinogenic biodegradable	
	☐ Non-toxic, non-carcinogenic compost able	
	Material/Component:	% of Product Weight:
	Can this component be reused?	
	Can this component be recycled?	
	Which of the following best describes the product's biodegradability:	
	☐ Not biodegradable	
	☐ Toxic or carcinogenic biodegradable	
	☐ Non-toxic, non-carcinogenic biodegradable	
	☐ Non-toxic, non-carcinogenic compost able	
	Material/Component:	% of
		Product Weight:
	Can this component be reused?	
	Can this component be recycled?   Yes   No	
	Which of the following best describes the product's biodegradability:	
	☐ Not biodegradable	
	☐ Toxic or carcinogenic biodegradable	
	☐ Non-toxic, non-carcinogenic biodegradable	
	☐ Non-toxic, non-carcinogenic compost able	
Те	sting & Certification	
PC.1		No
PC.2	Has this product been tested and approved using recognized procedures by an independent testing agent test results available to the public? $\square$ Yes $\square$ No	cy, and are
Testir	ng agency & certification:	
D.C.		
PC.3	Has this product been tested and approved as <u>cruelty-free</u> ? Yes No	
PC.4	Indicate whether this product has been certified by any of the following:	
	BEES	
Ш	BLUEANGEL	

$\square$ C2C	☐ E.U. Ecolabel	☐ Nordic Swan Ecolabel
☐ Ecomark	☐ FSC	□ scs
☐ Energy Star	☐ FSI	☐ Smartwood
☐ Environmental Choice	☐ Greenguard	☐ USDA Bio-based
☐ SMaRT Certified	☐ SMaRT Silver	☐ SMaRT Gold
☐ SMaRT Platinum		
Other (Describe below):		
Name:		Type:  Second-party certification/evaluation (Type II)
•••••		☐ Third-party certification/evaluation (Type I)