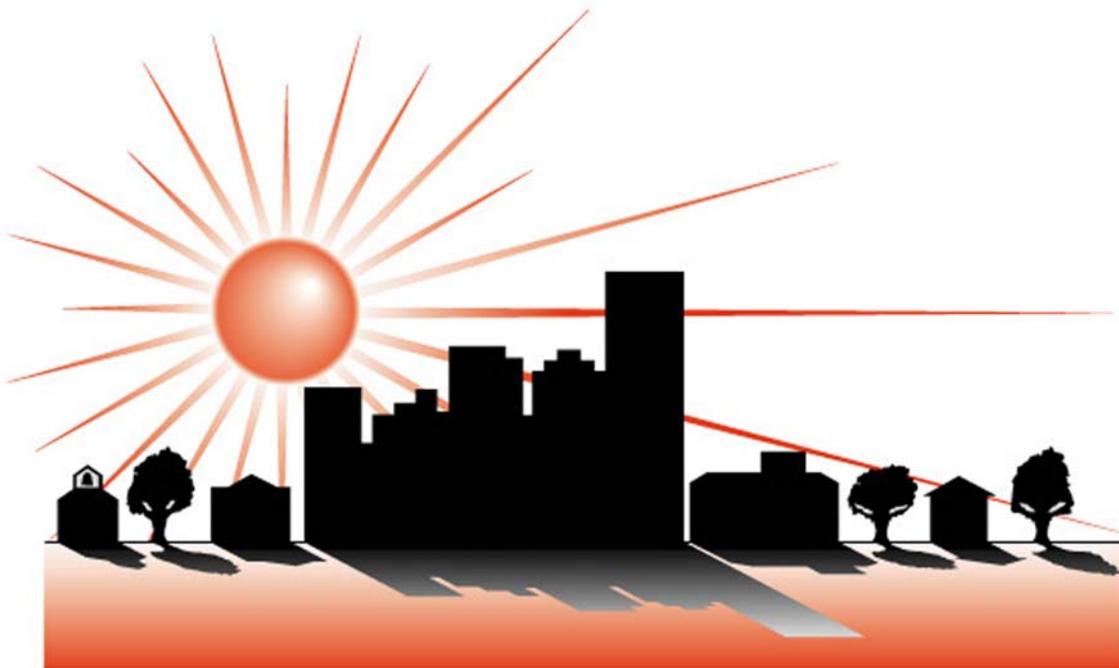


Sustainable Buildings Industry Council Member Directory



**SUSTAINABLE BUILDINGS INDUSTRY COUNCIL
1112 16th Street NW, Suite 240
Washington, D.C. 20036
(202) 628-7400
(202) 393-5043 (fax)
www.SBICouncil.org
SBIC@SBICouncil.org**

**SUSTAINABLE BUILDINGS INDUSTRY COUNCIL
BOARD OF DIRECTORS 2004-2005**

Executive Committee	Firm	Membership	Term
Gregory Franta, FAIA - Chair	ENSAR Group, Inc.	Regular	Nov. 2005
Deane Evans, FAIA - Vice Chair	New Jersey Institute of Technology	Small Business	Nov. 2005
Michael Weise - Treasurer	Trane	Regular	Nov. 2004
Gregg Ander, FAIA - Secretary	Southern California Edison Company	Regular	Nov. 2005
Leon Chatelain, III - At-Large Officer	Chatelain Architects, PC	Small Business	Nov. 2005
Dorene Maniccia, LC - At-Large Officer	The Watt Stopper	Regular	Nov. 2006

Directors	Firm	Membership	Term
Gary Bailey, AIA	Innovative Design	Small Business	Nov. 2006
J. Gregg Borchelt, P.E. (Temporary)	Brick Industry Association	Founding	Nov. 2004
Greg Crawford	American Iron and Steel Institute	Regular	Nov. 2006
Judy Fosdick	Tierra Concrete Homes, Inc.	Small Business	Nov. 2006
Lee Kitson	Lee Kitson Builders	Individual	Nov. 2006
Muscoe Martin, AIA	Wallace Roberts & Todd, LLC	Individual	Nov. 2005
Fred Morse	Morse Associates, Inc.	Small Business	Nov. 2004
Scott Sklar	The Stella Group, Ltd.	Regular	Nov. 2004
Dona Stankus, AIA	North Carolina Solar Center	Small Business	Nov. 2004
John Sullivan, Jr., PE	Portland Cement Association	Regular	Nov. 2006
Brian Trimble	International Masonry Institute	Founding	Nov. 2005
Michael Werner, PE	National Concrete Masonry Assoc.	Founding	Nov. 2006

The SUSTAINABLE BUILDINGS INDUSTRY COUNCIL (SBIC) is an independent, nonprofit organization whose mission is to advance the design, affordability, energy performance, and environmental soundness of America's buildings.

Formed in 1980 as the Passive Solar Industries Council, SBIC represents a unique partnership of leading trade associations, product manufacturers, architects, and professionals within the building industry. From the beginning, SBIC has pursued partnerships with the U.S. Department of Energy's Office of Building Technology and the National Renewable Energy Laboratory in our efforts to produce practical, easy-to-use building design tools, software, and educational guidelines. SBIC resources can help you create aesthetically pleasing, cost-effective, sustainable buildings.

**SUSTAINABLE BUILDINGS INDUSTRY COUNCIL
MEMBER DUES CATEGORY 2004-2005**

Name	Firm	Membership
J. Gregg Borchelt, P.E.	Brick Industry Association	Founding
Kenneth Ford	National Association of Home Builders	Founding
Erika Taylor	The American Institute of Architects	Founding
William Tolley	American Concrete Institute	Founding
Brian Trimble	International Masonry Institute	Founding
Michael Werner, PE	National Concrete Masonry Assoc.	Founding
Gregg Ander, FAIA	Southern California Edison Company	Regular
Jack Armstrong	BASF	Regular
Nancy Bacon	United Solar Ovonic, LLC	Regular
Frank Baker	Insulspan	Regular
Cathy Baranger	EDAW, Inc.	Regular
Mike Beauchamp	Open Joist 2000	Regular
Loren Belida, AIA	The H.L. Turner Group	Regular
Mark Biedron	The Willow School	Regular
Jared Blum	Polyisocyanurate Insulation Manufacturers Assoc.	Regular
John Boecker	L. Robert Kimball & Associates	Regular
Denese Bottrell	James Hardie	Regular
Neeva-Gayle Candelori	Alliance for the Polyurethanes Industry	Regular
Charles Cottrell	North American Insulation Manufacturers Assoc.	Regular
Greg Crawford	American Iron and Steel Institute	Regular
Peter Dinger	American Plastics Council	Regular
Cindy Eggebrecht	NEC	Regular
Randolph Estabrook	Architectural Woodwork Institute	Regular
Thomas Farkas	Edison Electric Institute	Regular
Chip Foley	American Iron and Steel Institute	Regular
Gregory Franta, FAIA	ENSAR Group, Inc.	Regular
Alma Garnett	Hunter Panels	Regular
Dennis Harris	Indiana Department of Commerce	Regular
Christy Hartman	Mountain Products	Regular
Dan Haywood	Florida Power and Light	Regular

Name	Firm	Membership
Ed Herbert III	National Ready Mixed Concrete Association	Regular
Christopher Huckabee, AIA	Huckabee & Associates, Inc.	Regular
Mark Johnson	Whirlpool	Regular
Karren Lee	Mortar Net	Regular
Dorene Maniccia, LC	The Watt Stopper	Regular
Steve McNamee	Velux	Regular
Colin Mirchie	Solar Energy Industries Association	Regular
Richard Morgan	Austin Energy Green Building Program	Regular
Tom Newton	Certainteed Corporation, Insulation Group	Regular
Vera Novak	ECO-Block	Regular
Jim Pottmast	Merillat	Regular
Ben Rattaguaia	Bosch	Regular
Luc Robitaille	Mirage	Regular
Michael Ross, AIA	Ross Barney + Jankowski, Inc.	Regular
Doug Sacra	HMFH Architects, Inc.	Regular
Gary Shringley	American Mold Guard	Regular
Scott Sklar	The Stella Group, Ltd.	Regular
John Sullivan, Jr., PE	Portland Cement Association	Regular
Richard Tinsman	Massachusetts Technology Collaborative	Regular
Jeret Unger	Phantom Screens	Regular
Bill Unseld	Square D	Regular
Michael Weise	Trane	Regular
Gary Bailey, AIA	Innovative Design	Small Business
Thomas Black	Metal Roofing Alliance	Small Business
Jared Blum	EPDM Roofing Association	Small Business
Joe Bourg	Millennium Energy, LLC	Small Business
Adam Briet	Windquest	Small Business
Jami Brownlee	eco-structure	Small Business
Kristine Chalifoux	Kristine Chalifoux Architect	Small Business
Leon Chatelain, III	Chatelain Architects, PC	Small Business
Debra Coleman	Sun Plans Inc.	Small Business
Edward Cuhaci	Edward J. Cuhaci and Associates, Inc.	Small Business

Name	Firm	Membership
Ray Darby, P.E.	The Energy Guy	Small Business
David Dern	Continental Automated Buildings Assoc. (CABA)	Small Business
Deane Evans, FAIA	New Jersey Institute of Technology	Small Business
Marilyn Farmer, AIA, LEED A.P.	Green Building Pages, Inc.	Small Business
Bill Fleming	Shelter Technology Inc.	Small Business
Judy Fosdick	Tierra Concrete Homes, Inc.	Small Business
Jeff Frank	Wasco	Small Business
Susan Herrenbruck	Extruded Polystyrene Foam Association (XPSA)	Small Business
Michelle Hucal	Environmental Design + Construction	Small Business
Anna Johnson	New Building Efficiency Program (SAIC)	Small Business
Scott Keller	Solar Components Corporation	Small Business
Mason Knowles	Spray Polyurethane Foam Alliance	Small Business
Tim Kobe	Eight Inc.	Small Business
Robert Koester, RA	Ball State University	Small Business
Ken Langer	EMSI	Small Business
Malcolm Lewis	CTG Energetics, Inc.	Small Business
Joseph Lyman	Insulating Concrete Form Association	Small Business
Mike Maher	Rehau	Small Business
Grahame Maisey, P.E.	Building Services Consultants, Inc.	Small Business
Michael Melas	Melas Energy Engineering	Small Business
Fred Morse	Morse Associates, Inc.	Small Business
Kris Prendergast	US Green Building Council	Small Business
Bill Reed, AIA	W.G. Reed & Associates	Small Business
Klaus Reichardt	Waterless Company	Small Business
Craig Savage	Building Media, Inc.	Small Business
David Schoenhard, AIA	PA-DSA Architects	Small Business
Patrick Sharpe	Barrier Dynamics, LLC	Small Business
Dona Stankus, AIA	North Carolina Solar Center	Small Business
Steven Strong	Solar Design Associates, Inc.	Small Business
Tim / David Teichert / Smith	Solar Energy, Inc.	Small Business
Douglas Tom, AIA	Tom Eliot Fisch	Small Business
Rick Trottier	Correct Deck	Small Business

Name	Firm	Membership
Jennifer Usher	Amvic Building System	Small Business
Jorge Vanegas, Ph.D.	Georgia Institute of Technology	Small Business
Alex Wilson	Environmental Building News - Building Green. Inc.	Small Business
Steven Winter	Steven Winter Associates	Small Business
Todd Woodward	Susan Maxman & Partners Architects	Small Business
Thom Worlledge, AIA	Proactive Architecture Inc.	Small Business
Donald Aitken	Donald Aitken Associates	Individual
Don Allen, PE	Steel Framing Alliance	Individual
Jeff Anderson	Mistick Construction	Individual
Jerome Bankovich, Jr., AIA	KTH Architects, Inc.	Individual
Peter Beckles	Planning Associates, Ltd.	Individual
A. George Beeler	AIM Associates	Individual
Isaac Benton, AIA	Isaac Benton and Associates, AIA	Individual
Charles Bergen, AIA, LEED	Franck Lohsen McCreery, Architects Inc.	Individual
Leo Bernabei	Radnor Township School District	Individual
Paul Bertram, Jr.	PRB Design	Individual
Carsten Bethge	ACNS Company, Inc.	Individual
Gerry Braun	En-Strat Associates LLC	Individual
Beth Brummitt	Brummitt Energy Associates, Inc.	Individual
Bob Burkhardt	Individual Member	Individual
Bill Clark	White Pine Residential Energy Services, Inc.	Individual
Bill Clumpner	Integrated Energy Services	Individual
Brad Collins	American Solar Energy Society	Individual
Joseph Denegre	CDA&I Architecture and Interiors	Individual
Michelle Desiderio	Fannie Mae	Individual
Darcey Donovan	EcoEngineering	Individual
Christopher Eads	APR Associates	Individual
Rand Eckhart	Energy Structures & Systems, Inc.	Individual
William Edgerton	The Oak Hill Fund	Individual
Gerald Eid	Eid-Co Buildings Inc.	Individual
Eric Gilchrist	Appalachian Sustainable Development	Individual
Kevin Gilleran	Gilleran Energy Management	Individual

Name	Firm	Membership
Rosalie Green	US EPA - Office of Solid Waste	Individual
Doug Hargrave	Nexant, Inc.	Individual
Bruce Harley	Conservation Services Group	Individual
Janet Harrison	Janet Harrison Architect	Individual
Bill Heerd	Individual Member	Individual
Chris Herman, P.E.	Winter Sun Design	Individual
Craig Hoellwarth	Quest Consulting	Individual
Sue Ibrahim	Yuma Proving Ground - US Army	Individual
Brian Johnson, P.E.	New Mexico Energy, Minerals and Natural Res. Dept.	Individual
Lee Kitson	Lee Kitson Builders	Individual
Paul Konove	Carolina Country Builders of Chatham County, Inc.	Individual
John Kurowski	Kurowski Development Co.	Individual
Joseph Lavigne	Lavigne Associates Architects	Individual
Tod LeFevre	Common Energy LLC	Individual
Andrew Lowenstein	AIL Research	Individual
Jeff Magus	StarTech Homes LLC	Individual
Harry Martin	Engineering Field Activity Chesapeake	Individual
Muscoe Martin, AIA	Wallace Roberts & Todd, LLC	Individual
Charles Michal, APE	Weller & Michal Architects	Individual
Marvin Morganti, AIA	The Morganti Group	Individual
Allen Morris	Teng & Associates, Inc.	Individual
Bruce Nelligan	Stein White Nelligan Architects, LLC	Individual
Sherry Nevins	Nevins Group Architecture	Individual
Mike Opitz	Individual Member	Individual
Alfred Padula	Individual Member	Individual
Joseph Parimucha	Huelet Parimucha LTD Healthcare Design	Individual
Rob Pickett	RobPickett & Associates	Individual
Kinga Porst	Boland Trane Services, Inc.	Individual
Andrew Proulx	Individual Member	Individual
Alicia Ravetto	Alicia Ravetto Architect	Individual
Melina Renee, CCS, LEED AP	Perot Systems Government Systems, Inc.	Individual
Bill Schwank	TDS Automotive	Individual

Name	Firm	Membership
Beth Shearer	Beth Shearer and Associates, Inc.	Individual
Ellen Soroka	Virginia Polytechnic Institute	Individual
Brian Spirt	Individual Member	Individual
Daniel Steenstra	Wisnewski Blair & Associates, Ltd.	Individual
John Syvertsen, FAIA	OWP/P	Individual
Marc Tartaro, AIA	Smithsonian Institute	Individual
Joel Teitelbaum	Swissflora	Individual
Paul Walitsky	Philips Lighting Company	Individual
Norman Weaver, P.E.	InterWeaver Consulting	Individual
Catherine Werner	Individual Member	Individual
Marjorie Westphal	L & M Westphal Associates	Individual
Bruce Withrow	PAAC Construction, Inc.	Individual
Lance Wright	Homewright Construction	Individual
Mark Zoeteman	Fishbeck, Thompson, Carr & Huber, Inc.	Individual
Mary-Margaret Jenior	Honorary Member	Honorary
David Johnston	What's Working	Honorary
Steve Szoke	Portland Cement Association	Honorary

**SUSTAINABLE BUILDINGS INDUSTRY COUNCIL
MEMBER DIRECTORY 2004-2005**

Architecture / Design / Engineering

AIM Associates, (I)

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<http://www.aimgreen.com>

Alicia Ravetto Architect, (I)

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CDA&I Architecture and Interiors, (I)

2601 Pennsylvania Avenue Suite 200
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Chatelain Architects, PC, (S)

3516 Connecticut Avenue, NW
Washington, D.C. 20008

Chatelain Architects, P.C., is a Washington, D.C.-based design firm providing comprehensive services in architecture, master planning, space planning and interior design. Established in 1930, the firm specializes in a wide variety of distinctive projects including expansive educational facilities, flagship restaurants and retail stores, both large and small commercial office buildings and related interiors, multi-family and notable luxury residences. No firm is better qualified to render high quality architectural design services on a more cost-effective basis than Chatelain Architects.

Representative:

Leon Chatelain, III, President

P: 202-244-0243 **F:** 202-244-5393

E: lchatelain@chatelainarchitects.com

<http://www.chatelainarchitects.com>

EcoEngineering, (I)

PO Box 1083
Truckee, CA 96160

Representative:

Darcey Donovan, -

P: 530-582-5516 F: 530-582-0501

E: ecoengr@sbcglobal.net

Edward J. Cuhaci and Associates, Inc., (S)

171 Slater Street Suite 100
Ottawa, ONT K1P-5H7

The firm, founded in 1963, offers professional architectural services and has designed high technology, institutional, commercial, residential, and industrial facilities. Additional services include construction management, design build, and interior design. Projects for which we are recognized as a leader in design excellence include: Notre Dame Cathedral Restoration, Ottawa (1999-2000); Nortel Networks - Woodline II, Nepean (1999); Mother Teresa Catholic High School, Nepean (1999); Immaculata Catholic High School, Ottawa (1996); St. Peter Catholic High School, Cumberland (1995); and Holy Trinity Catholic High School, Kanata (1990). The four associates, Mr. Heinz Burgsthaler, Mr. David Bull, Ms. Susan Monk, and Mr. Mark Gray have a full range of experience in all facets of the profession and are very knowledgeable about functional programming, design, and construction.

Representative:

Edward Cuhaci, President

P: 613-236-7135 F: 613-236-1944

E: info@cuhaci.com

<http://www.cuhaci.com>

Eight Inc., (S)

675 California Street
San Francisco, CA 94108

Eight is a complex symbol: it is a number that, when resting on its side, represents infinity. In Chinese culture, it stands for good luck and prosperity. We have chosen it to illustrate our office, a diverse group of individuals collaborating at many faceted projects that rely on a novel approach and require imagination, a fresh point of view, and professional experience. Since its establishment in 1989, Eight Inc. has been responsible for a broad range of projects, from industrial design to architecture, interior, exhibition, and graphic design. We have completed work in the United States and abroad, have received international awards, and our projects have been published in the United States, Asia, and Europe.

Representative:

Tim Kobe, Partner

P: 415-434-8462 F: 415-434-8464

E: kobe@eightinc.com

<http://www.eightinc.com>

ENSAR Group, Inc., (R)

2305 Broadway
Boulder, CO 80304

ENSAR Group, Inc. provides professional design services and consultation on environmentally sustainable design. Since 1977, ENSAR Group has contributed to the energy efficiency, daylighting and environmental quality of hundreds of projects throughout the world, spanning diverse climates and most building types. Led by architect Gregory Franta, FAIA, the ENSAR team includes architects, engineers, lighting and interior designers, and energy analysts. Carefully integrating their ideas through advanced computer-assisted design techniques often captures valuable synergies.

Winner of SBIC's Best Sustainable Practice Award

Representative:

Gregory Franta, FAIA, Principal Architect

P: 303-449-5226 F: 303-449-5276

E: greg@ensargroup.com

<http://www.ensargroup.com>

Fishbeck, Thompson, Carr & Huber, Inc., (I)

1515 Arboretum Drive, SE
Grand Rapids, MI 49546

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Franck Lohsen McCrery, Architects Inc., (I)

1750 Pennsylvania Avenue, NW 8th Floor
Washington, DC 20006

Representative:

Charles Bergen, AIA, LEED, Project Architect

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<http://www.FLMarchitects.com>

HMFH Architects, Inc., (R)

130 Bishop Allen Drive
Cambridge, MA 02139

HMFH Architects is a national leader in the creation of environments for learning. Since 1969 we have translated the ideas and dreams of our clients into flexible, engaging educational facilities in settings ranging from historic campuses to urban neighborhoods. Because our senior architects, including several highly experienced associates have worked together for many years, HMFH offers clients stable, reliable, and well-managed project teams and a commitment to design quality.

Winner of SBIC's Exemplary Sustainability Award

Representative:

Doug Sacra, Project Manager

P: 617-492-2200 F: 617-876-9775

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<http://www.hmfh.com>

Huckabee & Associates, Inc., (R)

4521 South Hulen, Suite 220
Fort Worth, TX 76109

Since its inception in 1967, Huckabee has successfully completed over 1,000 new construction and retrofit/adaptive re-use educational facility projects. The recipient of the 2001 AGC "Architectural Firm of the Year" Award, Huckabee is dedicated to providing educational facilities that are sound, healthy and functional, yet attractive and energy-efficient. Our continued success can be directly attributed to our willingness to assume responsibility for every detail required in a building program. We realize that our livelihood is based on providing a comprehensive scope of services that exceeds the requirements of the school district's building program.

Representative:

Christopher Huckabee, AIA, CEO

P: 817-377-2969 F: 817-377-2303

E: chuckabee@huckabee-inc.com

<http://www.huckabeeinc.com>

Huelet Parimucha LTD Healthcare Design, (I)

635 South Fairfax Street
Alexandria, VA 22314-3833

Representative:

Joseph Parimucha, Architectural Principal

P: 703-838-8414 F: 703-838-0173

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<http://www.healingdesign.com>

Innovative Design, (S)

850 West Morgan Street
Raleigh, NC 27603

Innovative Design was formed in 1977 with energy-efficient, environmentally sensitive design being a major focus of the firm. Innovative Design has been involved in the design of over 625 projects which encompass various types of sound energy solutions for facilities ranging from \$12 million daylit schools to thousand square foot passive solar residences. These projects incorporate passive solar heating and cooling, daylighting, active solar, domestic hot water and space heating, high-temperature thermal and/or photovoltaics as a significant component of the design.

Representative:

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<http://www.InnovativeDesign.net>

Isaac Benton and Associates, AIA, (I)

624 Tijeras Avenue, NW
Albuquerque, NM 87102

Representative:

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E: iko@swcp.com

<http://www.ibaarchitects.com>

Janet Harrison Architect, (I)

1867 Lindamoor Drive
Annapolis, MD 21401

Representative:

Janet Harrison, Principal

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E: janharrison@aol.com

Kristine Chalifoux Architect, (S)

1110 West Park Avenue
Champaign, IL 61821

Kristine provides design and consulting services to homeowners and business. Her work focuses on energy efficiency, the use of daylighting, and materials that are sensitive to our environment. Projects range from many single-family homes to the White House. Kristine also provides technical support services to SBIC for the energy modeling software Energy-10 and general energy efficiency inquiries. These support services include working with and training users for the program.

Representative:

Kristine Chalifoux, Principal

P: 217-356-5254 F: 217-355-5564
E: ENERGY10support@aol.com

KTH Architects, Inc., (I)

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DuBois, PA 15801

Representative:

Jerome Bankovich, Jr., AIA, -

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E: jbankovich@ktharch.com

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Kurowski Development Co., (I)

9200 W. Cross Drive Suite 319
Littleton, CO 80123

Representative:

John Kurowski, -

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L & M Westphal Associates, (I)

P.O. Box 2796
Carefree, AZ 85377

Representative:

Marjorie Westphal, -

P: 480-595-1346 F: -
E: jorielw@earthlink.net

L. Robert Kimball & Associates, (R)

4400 Deer Path Road Suite 105
Harrisburg, PA 17110

There is a unique group of professionals based in the eastern United States that serves as a benchmark by which quality, service and results can be measured in the architectural and engineering industry: L. Robert Kimball & Associates. As a result of talent, dedication, unique abilities and hard work, Kimball is ranked in the top architecture & engineering firms in the world by both World Architecture and Engineering News-Record magazines. In an industry as highly competitive as architecture and engineering, such recognition must be earned.

Winner of SBIC's Exemplary Sustainability Award

Representative:

John Boecker, -

P: 717-221-0770 F: 717-221-8860

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Lavigne Associates Architects, (I)

1121 King St., Suite 201
Alexandria, VA 22314

Representative:

Joseph Lavigne, Principal

P: 703-739-3206 F: -

E: jlavigne@laarchitects.com

Melas Energy Engineering, (S)

547 Uren Street
Nevada City, CA 95959

At Melas Energy Engineering we are dedicated to the advancement of alternative energy and conservation technologies. Our design philosophy is based on the belief that the energy design for a building should be economical, simple to operate, efficient and comfortable. We take pride in maintaining close client relations throughout each project.

Representative:

Michael Melas, -

P: 530-265-2492 F: 530-265-2273

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Nevins Group Architecture, (I)

2208 Foxboro Place, NW
Washington, DC 20007

Representative:

Sherry Nevins, Principal

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OWP/P, (I)

111 W. Washington
Chicago, IL 60602

Representative:

John Syvertsen, FAIA, -

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<http://www.owpp.com>

PA-DSA Architects, (S)

1617 JFK Boulevard Suite 900
Philadelphia, PA 19103

PA/DSA is a full-service architecture, planning and interior design firm located in the center of Philadelphia. PA/DSA is the joint formation of two architectural entities: Partridge Architects, Inc. and D. Schoenhard, Architects, Inc. PA/DSA has two principals – John Partridge, AIA and David Schoenhard, AIA, three senior associates, and a staff of 17. The joint office pulls upon the resources and experience of both entities to accomplish the highest in architectural design standards.

Winner of SBIC's Best Sustainable Practice Award

Representative:

David Schoenhard, AIA, -

P: 215-567-2807 F: 215-557-7984

E: schoenhard@pa-dsa.com

<http://www.padsa.com>

Planning Associates, Ltd., (I)

10 Stone Street
Port of Spain, Trinidad & Tobago

Representative:

Peter Beckles, -

P: 868-627-1006 F: 868-623-6355

E: pbeckles@planning-endeco.com

<http://www.planningendeco.com>

PRB Design, (I)

4522 Clarcona Ocoee Road
Orlando, FL 32810

Representative:

Paul Bertram, Jr., -

P: 407-578-1259 F: 407-578-8561

E: paul@prbdesign.com

<http://www.prbdesign.com>

Proactive Architecture Inc., (S)

A Subsidiary of E.L. Robinson Engineering Co.
1116 Smith Street, Suite 209
Charleston, WV 25301

Design for the next generation! Proactive Architecture Inc., PLLC was founded as a visionary firm to proactively design buildings for the next generation. We use the whole building approach to design and look for possible synergies that can increase efficiency and reduce costs. Each project begins with a design workshop to focus on the clients' goals and is completed with a post occupancy review.

Representative:

Thom Worledge, AIA, President

P: 304-340-4267 F: 800-699-1813
E: trw@proactivearchitecture.com

<http://www.proactivearchitecture.com>

RobPickett & Associates, (I)

11 Stimpson Hill PO Box 490
Hartland, VT 05048

Representative:

Rob Pickett, -

P: 802-436-1325 F: 802-436-1325
E: robpickett@vermontel.net

<http://www.robpickettandassoc.com>

Ross Barney + Jankowski, Inc., (R)

10 West Hubbard Street
Chicago, IL 60610

RB+J is dedicated to improving the built environment by making better places to live and work. We believe that design should be symbolic of the higher purposes of public building capturing a contemporary vision of today's society. We enjoy a national reputation for institutional and public buildings such as elementary schools, libraries, public utilities, government and transportation facilities. Our work has been published in architectural books and journals, such as Architecture, Architectural Record and the Architectural Review and in newspapers such as the New York Times, Washington Post, Chicago Tribune, Chicago Sun Times and USA Today.

Our buildings have received significant design awards, honors and recognitions, including four Institute Honor Awards from the American Institute of Architects and fifteen Chicago Chapter AIA Awards.

Representative:

Michael Ross, AIA, Associate

P: 312-832-0600 F: -
E: mross@rbjarchitects.com

<http://www.rbjarchitects.com>

Smithsonian Institute, (I)

4911 40th Place
Hyattsville, MD 20781

Representative:

Marc Tartaro, AIA, -

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E: tartarom@si.edu

<http://www.si.edu>

Solar Design Associates, Inc., (S)

PO Box 242
Harvard, MA 01451-0242

Founded by noted solar advocate, designer and author, Steven J. Strong, Solar Design Associates (SDA) promotes solar energy and sustainable development by providing design, engineering, construction management, and technical support services to architects, electric utilities, private clients, and developers.

Representative:

Steven Strong, President

P: 978-456-6855 F: 978-456-3030

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Stein White Nelligan Architects, LLC, (I)

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Representative:

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Steven Winter Associates, (S)

50 Washington Street
Norwalk, CT 06854

Steven Winter Associates, Inc. is an architecture/engineering and research company founded in 1972. Its 45 professionals work in two offices: Norwalk, CT and Washington, DC. The firm specializes in DSM, energy efficiency, environmentally sensitive design and prefabrication. Areas of expertise include: energy audits; energy simulations; integration of renewable resources into cost-effective designs; daylighting analyses; selection and testing of environmentally sensitive materials; air infiltration and pollutant testing; performance monitoring; HVAC controls and EMS; market assessments; and architectural and engineering services for prefabricated structures.

Representative:

Steven Winter, President

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Sun Plans Inc., (S)

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Debra Rucker Coleman, Architect and owner of Sun Plans Inc. is designing passive solar homes for the 21st century. The updated printing of her house plan book Sun-Inspired Home Plans contains an insert of new house plans. Blueprints for construction are available for purchase. Each blueprint order includes custom energy recommendations for the climate and latitude of the homeowner. She also provides custom changes to the plans as well as custom design and consulting for clients nationwide. Debra has been designing passive solar homes since the 1980's. Beginning in the early 1990's her homes were designed according to the Passive Solar Design Strategies: Guidelines for Home Builders as developed by SBIC. Homes from her house plan book have been constructed throughout the U.S. For more information, visit the Web site at www.sunplans.com or call 1-888-ON-SOLAR to order the book Sun-Inspired Home Plans from Sierra Solar Systems.

Winner of SBIC's Best Sustainable Practice Award

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Susan Maxman & Partners Architects, (S)

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Susan Maxman & Partners, Architects (SMP), a sole proprietorship from 1985 through 1994, developed out of an earlier partnership Maxman/Sutphin, founded in 1980. In 1995, founder and President Susan Maxman, FAIA was joined by four additional principals, and the firm became Susan Maxman & Partners, Ltd. This transition allowed the firm to grow in size to approximately 20 people. The firm has remained this size ensuring that the work can achieve the standards of excellence for which SMP is known. Through the years we have developed a client base that is committed to the same principles that define our firm.

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The Energy Guy, (S)

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The Energy Guy provides comprehensive energy services, including needs evaluation, preliminary analysis, final design and system concept, and construction supervision and/or commissioning of systems. The Energy Guy has experience designing or evaluating a number of advanced energy systems, including: passive solar, active solar, alternative HVAC, and alternative Building Systems. Services currently range from hourly consulting to project design assistance and research projects.

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The H.L. Turner Group, (R)

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The H.L. Turner Group, Inc. is a full service Architectural / Engineering / Building Science firm founded in 1990. The Turner Group has been a leader in the practice of Sustainable Design and High Performance Buildings for over 10 years, and has pioneered the development of Advantage Classroom™ and the use of Advantage Displacement Ventilation™ designs in over \$200M of K-12 schools throughout the Northeast. William A. Turner, PE, Sr. Vice President and Loren M. Belida, AIA, Sr. Vice President have both lectured and presented on sustainable design / high performance design topics extensively throughout the United States. The Turner Group's Boscawen Elementary School, constructed in 1996, has been widely recognized as a break through project in the field of High Performance School Design and is featured throughout SBIC's "High Performance School Buildings" Resource and Strategy Guide published in 2001.

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Tom Eliot Fisch is an architecture and interior design firm committed to the creation of excellent design and providing high quality service to our clients. We view design as a product of many things – site and designer. Tom Eliot Fisch seeks to elicit the optimal combination of these elements.

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W.G. Reed & Associates, (S)

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Natural Logic, Inc. is a design and consulting resource organization that seeks to restore a balance between the built and natural environment. We are composed of a team of experts who have been leaders in the field of ecologically effective design, development and construction for the last 20 years. Natural Logic works with building owners, communities, the national parks and other decision makers to help sustainable solutions become an integral part of all design decision making. Natural Logic develops integrated, high-performance strategies through hands-on building and planning projects, and training workshops that showcase green design.

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Wallace Roberts & Todd, LLC, (I)

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Board Representative for the American Institute of Architects (AIA). The Committee on the Environment (COTE) is the Institute's forum for the compilation, exchange, and dissemination of environmental information integral to design and the practice of architecture. Members provide the volunteer resources and expertise to fulfill its mission to help guide architects towards sound ecological and economical decisions. COTE works to create sustainable buildings and communities by advancing, disseminating and advocating environmental knowledge and values to the profession, industry and public. The 1998 edition of the AIA's Environmental Resource Guide represents a comprehensive compendium of information on environmentally responsive design with a life-cycle focus on the environmental effectiveness of building materials.

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Tierra Concrete Homes, Inc., (S)

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Tierra Homes features pre-cast concrete passive solar homes. Using the SolarCast™ and ThermalCast™ methods, Tierra produces “conventional” looking homes that have 65% lower utility bills than stickbuilt homes and fewer repair costs. There is no net additional construction cost. In addition to offering significant energy savings and bright, sunny interiors, Terra homes are fireproof, soundproof, and are engineered to better withstand wind and earthquakes.

Winner of SBIC’s Best Sustainable Practice Award

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Building Media Inc. is a multi-media marketing and production company combining professional trade expertise with connected sales, video production and content distribution.

Building Media's broad array of construction industry clients includes cable media outlets, building product manufacturers, trade associations, consulting companies, publications, trade shows, live events and government agencies.

Building Media Inc.'s products and services include TV and multi-media production, distance learning programs, and live events, marketing and consulting.

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CTG Energetics is the division of Constructive Technologies Group, Inc. which performs energy consulting for design teams, building owners, property managers, contractors, and utilities. CTG's founder and president, Dr. Malcolm Lewis, has been a leader in the design and development of energy-efficient buildings for over twenty years. He heads a team of experts who bring experience and technical knowledge to the problem of introducing leading edge concepts into "real world" designs. The CTG Energetics mission is to assist our clients in producing buildings and building systems that are functional, cost-effective and maintainable as well as being innovative and sustainable.

Winner of SBIC's Best Sustainable Practice Award

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EDAW is an international planning, design, and environmental firm with over 1,000 employees working from 26 offices worldwide. EDAW's multi-disciplinary approach to green communities development combines the experience of architects, landscape architects, ecologists, planners, engineers, economists, and regulatory advisors. With the client as an integral team member, we create new sustainability models that lead to better planning, from large-scale master planned communities to small-scale, site-specific solutions. Specific project experience ranges from Terramor at Ladera Ranch to Newington (the Sydney Olympic Village) to Denver's Stapleton Area Redevelopment.

Winner of SBIC's Best Sustainable Practice Award

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Consultants

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EMSI is an international environmental consulting company with offices in Washington, DC, Beijing, and Shanghai, China, and Springfield, Missouri. We focus on the built environment – offering services in sustainable design, international trade and investment and institutional capacity building. Our professional staff includes architects, engineers, international trade and investment experts, and finance and risk management specialists. Our mission is to foster a global sustainable built environment – striving to create developments that are economically profitable and environmentally responsible.

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Millennium Energy, LLC, (S)

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Millennium Energy LLC, founded in late 1998, is a new and rapidly emerging energy and environmental consulting firm. The firm is dedicated to providing high quality technical, economic, marketing, and program development/evaluation services in support of energy efficiency and renewable energy initiatives throughout the country. Consulting services are provided to a diverse client base including Federal agencies and facilities, national laboratories, state energy offices, not-for-profit entities, trade associations, and electric utilities. Services include energy efficiency and renewable energy program development and implementation, building energy project feasibility assessments, turn-key energy project development, energy project and program evaluations, and energy efficiency and renewable energy education and training program development.

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Consultants

Morse Associates, Inc., (S)

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Morse Associates serves clients across the country, and abroad, including utilities, regulators, professional associations, and government agencies. Morse Associates founder, Frederick H. Morse, has been at the forefront of developing and supporting government initiatives in sustainable building strategies, active, passive, and PV building integration, and all types of solar DSM applications. Morse Associates staff is skilled in the technical performance, utility cost/benefit, and market penetration analysis of all solar technologies.

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Education / Information

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Technological and managerial evolution of the construction industry during the last two decades demands a new generation of construction professionals. To compete successfully in national and international arenas, construction organizations need managers with strong leadership during all phases of a project. These professionals manage projects through vision, strategic planning and communication. They also work within integrated project teams and are committed to total quality. They blend technical management skills with an understanding of the financial, legal and technological issues involved in a project, and are sensitive to environment concerns. The Graduate Program in Construction Management is structured to develop this type of professional. The academic program includes construction and technical core courses, supplemented by electives. To customize a plan of study to their specific career interests, students are encouraged to take courses from other areas of Civil Engineering, and from other academic units at Georgia Tech.

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Education / Information

Massachusetts Technology Collaborative, (R)

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The Massachusetts Technology Collaborative is the state's development agency for renewable energy and the innovation economy, which is responsible for one-quarter of all jobs in the state. We work with cutting-edge companies to create new jobs and stimulate economic activity in communities throughout the Commonwealth.

As our name suggests, we use a collaborative approach to achieving the organization's mission. We bring together leaders from industry, academia, and government to advance technology-based solutions that lead to economic growth and a cleaner environment in Massachusetts.

By developing energy from wind, solar, and other renewable resources, we're reducing our reliance on coal, oil, and other fossil fuels that contribute to air pollution and global warming.

Investments in the emerging clean energy market stimulate new economic activity in the renewable industry and job growth across Massachusetts.

Technology-driven innovation fuels our economy. MTC is uniquely positioned to provide solutions to the difficult challenges presented by the Governor and State Legislature. By forming dynamic partnerships with key stakeholders, the agency serves as a catalyst for growing the innovation economy.

Winner of SBIC's Best Sustainable Practice Award

Representative:

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New Building Efficiency Program (SAIC), (S)

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SAIC is the Program Management Contractor to develop and manage the New Building Efficiency program for the Energy Trust of Oregon, Inc. The Energy Trust of Oregon, Inc. is a non-profit organization created to invest "public purposes funding" for energy efficiency, conservation and renewable energy resources in Oregon. Designed to increase the energy effectiveness in commercial and industrial new construction or major renovations, the \$5.1 million New Building Efficiency program provides eligible projects with cash incentives and technical assistance.

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Education / Information

New Jersey Institute of Technology, (S)

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The Center for Architecture and Building Science Research (CABSR) is dedicated to examining the interaction between the built environment and society. Located at the New Jersey Institute of Technology, the CABSR engages in a comprehensive program of applied research that addresses challenges related to the built environment in order to provide affordable solutions to quality of life issues.

A central thread of the CABSR program is the analysis of buildings and their components as part of a dynamic system. Studies provide programmers, planners, architects, engineers, decision-makers, and building industry participants with the knowledge necessary to enhance quality of life for members of society. The CABSR emphasizes the needs of New Jersey with broad application on regional, national and international levels.

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North Carolina Solar Center, (S)

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The Solar Center was established to serve as a statewide clearinghouse for information, education and technical assistance on solar energy technologies. The Solar Center works to advance the use of solar energy in homes and businesses throughout North Carolina.

Sponsored by the Energy Division, North Carolina Department of Commerce and the US Department of Energy, with State Energy Conservation Program funds, in cooperation with North Carolina State University.

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Honorary Member, (H)

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Portland Cement Association, (H)

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Since 1916, the Portland Cement Association (PCA) has sought to improve and extend the use of portland cement and concrete through market development, education, research, technical services, and government affairs work. Created in 1993, the American Portland Cement Alliance (APCA) expanded its agenda to include industry representation in Washington, DC. In 2002, APCA merged with PCA to form a single entity to represent the U.S. portland cement industry. Today, the PCA heightens the cement industry's visibility at the federal level by participating in the legislative and regulatory processes, which play a crucial role in cement-making operations and the construction markets they serve.

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Individual Member, (I)

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Individual Member, (I)

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Individual Member, (I)

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Perot Systems | Government Systems, Inc., (I)

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Individual SBIC Members

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US EPA - Office of Solid Waste, (I)

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Yuma Proving Ground - US Army, (I)

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Winner of SBIC's Best Sustainable Practice Award

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Material & Product Manufacturers / Suppliers

American Mold Guard, (R)

4855 Distribution Court Unit 6
Orlando, FL 32822

American MoldGuard is a company dedicated to the detection, prevention and treatment of MOLD and Microbial Contamination. Microbial contamination is a primary cause of odor, premature ageing and spoilage in homes and structures. Microbes can also cause health problems in humans. American MoldGuard provides a method to help detect and prevent troublesome microbes, such as MOLD, bacteria and fungus.

American MoldGuard's inspection business is a quality organization designed to provide detailed mold inspections. We provide moisture inspections, indoor air quality surveys, specimen sampling, and detailed, easy to understand written reports.

Representative:

Gary Shringley, -

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E: garys@americanmoldguard.com

<http://www.americanmoldguard.com>

Amvic Building System, (S)

501 McNicoll Avenue
Toronto, ON M2H2E2

Amvic debuted with much anticipation at the 1999 NAHB show. With a product designed by leading ICF experts and manufactured in state of the art facilities, the Amvic | Building System immediately garnered praise from the construction industry. Builders appreciate Amvic's superior performance, ease of installation, quality and competitive pricing. Not surprisingly, Amvic has become the product of choice for builders worldwide. Amvic's 60,000 sq.-ft manufacturing facility is located in the heart of Toronto and equipped with state of the art Hirsch machinery. The management and operating personnel of the Amvic company consist of very well trained and experienced employees who are proud of the product they manufacture.

Representative:

Jennifer Usher, Marketing Manager

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<http://www.amvicsystem.com>

Barrier Dynamics, LLC, (S)

600 Spring Hill Road
West Dundee, IL 60118

Fire Resistant Coatings and Sound Absorbing Barriers.

Representative:

Patrick Sharpe, Vice President - Sales and Marketing

P: 847-836-0464 **F:** 847-426-9037

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<http://www.barrierdynamics.com>

Material & Product Manufacturers / Suppliers

BASF, (R)

100 Campus Drive
Florham Park, NJ 07932

Based in Mount Olive, New Jersey, BASF Corporation is the North American affiliate of BASF AG, Ludwigshafen, Germany. In North America, 2003 sales were \$9 billion and the company employs approximately 11,000 people.

"We don't make a lot of the products you buy. We make a lot of the products you buy better.®" summarizes BASF's diverse product mix including chemicals, polymers, automotive and industrial coatings, colorants, and agricultural products.

Representative:

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Boland Trane Services, Inc., (I)

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Representative:

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<http://www.bowland.com>

Bosch, (R)

-
-, -

Bosch offers a line of high quality powered hand and bench tools, including cordless drills and saws, hammer drills, planers, routers, mitre saws, table saws, belt sanders, finishing sanders, and much more. As a professional, your livelihood depends on your tools. So whether you plan on de-burring concrete surfaces with a surfacing grinder, or require an electronic router for edge forming or other joinery, Bosch has the tools of the trade to deliver maximum performance and efficiency.

Representative:

Ben Rattagua, -

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Material & Product Manufacturers / Suppliers

CertainTeed Corporation, Insulation Group, (R)

PO Box 860
Valley Forge, PA 19482

CertainTeed Corporation is a leading North American manufacturer of building materials including roofing, siding, insulation, windows and patio doors, fence, decking, railing, foundations and pipe. The company is headquartered in Valley Forge, Pennsylvania, and has approximately 7,000 employees and more than 40 manufacturing facilities throughout the United States. The company had sales of approximately \$2.5 billion in 2002.

CertainTeed is a subsidiary of Saint-Gobain, one of the top 100 industrial companies in the world. Saint-Gobain employs approximately 27,000 people in North America and more than 170,000 people in 46 countries worldwide. Saint-Gobain's North American companies operate in industries as diverse as industrial ceramics and containers, reinforcements and flat glass, abrasives, and building materials.

Representative:

Tom Newton, -

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<http://www.certainteed.com>

Correct Deck, (S)

15 Morin St
Biddeford, ME

Based in Biddeford, Maine, Correct Building Products is the manufacturer of CorrectDeck, a composite decking material made from 60% recycled hardwood sawdust and 40% polypropylene. Correct Building Products was founded in 1999 by two extrusion industry veterans with the goal of manufacturing technically superior, durable and sustainable composite building products for outdoor living. CorrectDeck products, including Classic, Signature and RapidRail™ are made from a patented wood fiber-polypropylene formulation.

Correct Building Products was the first and is the most experienced manufacturer of polypropylene based composite decking products. Correct Building Products continues to lead the industry with technical innovation in areas of design, formulation and automation.

Representative:

Rick Trottier, -

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<http://www.correctdeck.com>

Material & Product Manufacturers / Suppliers

ECO-Block, (R)

143 West 100 North
Bountiful, UT 84010

The ECO-Block ICF system combines the tremendous strength of steel-reinforced concrete with the insulating properties of expanded polystyrene to produce one of the most revolutionary building systems in home construction today.

There is no limit to what can be built with the ECO-Block system. Standard single story, two story, multi-story, even curved walls can be achieved! Any conventional interior or exterior wall covering can be accommodated.

Representative:

Vera Novak, -

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<http://www.eco-block.com>

Hunter Panels, (R)

15 Franklin Street
Portland, ME 04101

Hunter Panels is a manufacturer of energy efficient, rigid polyisocyanurate insulation for use in the building envelope. Hunter was founded in 1997 with a mission to create a brand of polyiso differentiated by its people, its entrepreneurial energy and the quality of its product line. We offer a complete line of insulation panels including: Vented Nailbase, Tapered panels to promote positive drainage on flat roofs and Composite products for virtually any commercial or residential application. Hunter polyiso is manufactured utilizing NexGen™ chemistry, the most advanced and EPA compliant formulations available in the industry today.

Representative:

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Insulspan, (R)

PO Box 38
Blissfield, MI 49228

With more than 30 years' experience in the development and manufacture of high-quality construction materials, Insulspan has the knowledge, resources and production capabilities for virtually any SIP project. From large commercial projects, government buildings and mass-produced component buildings to single-family homes, no job is too big nor too small.

Representative:

Frank Baker, President

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<http://www.insulspan.com>

Material & Product Manufacturers / Suppliers

James Hardie, (R)

-
-, -

Whether you're building a new home or remodeling, James Hardie siding provides low maintenance, but unlike vinyl, doesn't sacrifice the beauty and character of wood. James Hardie fiber-cement siding resists rotting or cracking and it resists damage from rain, hail and flying debris. Our house siding is also available pre-finished with a 15-year paint warranty. Best of all, James Hardie siding is non-combustible, with a limited, transferable warranty for up to 50 years. No wonder it's protecting over 3.5 million homes in North America alone.

Representative:

Denese Bottrell, -

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Merillat, (R)

1000 N. Water St
Milwaukee, WI 53202

With 11 manufacturing plants and over 4,200 employees, it is clear that Merillat has come a long way from its humble beginnings in 1946. Although Merillat is a company with a rich history, it is also a company that is always looking to the future. New finishes, multiple glazing options and top-of-the-line technology, including our new six-way hinge, are the hallmarks of Merillat products and designs.

Representative:

Jim Pottmast, -

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Metal Roofing Alliance, (S)

3309 56th St NW Ste 105
Gig Harbor, WA 98335

Founded in 1998, The Metal Roofing Alliance (MRA) is a coalition of metal roofing manufacturers, paint suppliers and coaters, dealers, metal industry associations, and roofing contractors. The mission of the MRA and our web site is to introduce homeowners to the many cost-saving benefits of metal roofing, as well as provide them with useful information, resources, and contacts to make the most educated decision when the time comes to re-roof their home. For contractors, our mission is to help them grow their roofing businesses by adding metal roofing to their product lines. To accomplish this, we provide Member Contractors with connections to the leading Member manufacturers for installation and sales training, access to qualified sales leads, and marketing collateral for their personal use, and on their behalf.

Representative:

Thomas Black, -

P: 360-275-6164 **F:** -

E: tblack@ix.netcom.com

<http://www.metalroofing.com>

Material & Product Manufacturers / Suppliers

Mirage, (R)

1255 98th St
Saint-Georges, QC G5Y8J5

Mirage has always been known for their superior quality prefinished wood flooring. They set the quality standards for all other manufacturers to try and follow. The quality of a Mirage hardwood floor is due to it's exclusive P7 manufacturing process. This ultra sophisticated, and extremely precise, manufacturing process ensures you will get a perfect prefinished hardwood floor, with superior durability and a lifetime of enjoyment. All the Mirage prefinished hardwood floors have their exclusive 10 coats of factory applied, UV cured, polyurethane finish with Alumix, and carry a 25 year finish warranty. If you are looking for the finest quality wood flooring you should definitely look at the Mirage product line.

Representative:

Luc Robitaille, -

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<http://www.boa-franc.com>

Mortar Net, (R)

541 S. Lake St.
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Mortar Net is the world's leading developer and distributor of moisture management products for masonry walls. It produces and distributes high quality moisture control products for the masonry construction industry, and provides innovative solutions to its clients through a dedicated staff of industry experts. The company's first patented product, Mortar Net, was the first truly effective solution to the problem of clogged weep vents in masonry cavity walls. Placed at the bottom of the wall cavity during construction, its unique dovetail shape and 90% open mesh ensure that mortar droppings will not block weep holes, so moisture in the walls can migrate to the wall's exterior and the cavity stays dry.

Representative:

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<http://www.mortarnet.com>

Material & Product Manufacturers / Suppliers

Mountain Products, (R)

12922 Hempstead Road
Houston, TX 77040

Mountain Products is your premier source for digital and screen printed graphics. Mountain Products has the knowledge and experience to handle any corporate graphics project, from simple to complex, from concept to completion including installation if required. We produce durable, exceptional, high-quality screen printed and digital graphics in our 50,000 sq. ft. facility in Houston, Texas. Whether it's a hard to find, hard to fit decal for your new product or prototype, or a complete, managed nationwide graphic rollout, Mountain Products has the people and systems to handle it for you, on-time, in budget and hassle free. When you are looking for a company that takes your needs as seriously as you do, you need look no further than Mountain Products.

Representative:

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<http://www.mountainproducts.com>

NEC, (R)

1250 North Arlington Heights Road
Itasca, IL 60143

NEC Solutions (America), Visual Systems division, delivers the full impact of brilliant ideas by selling and supporting unlimited large-screen presentation solutions including DLP- and LCD-based field, facility and large-venue projection systems. In addition, NEC's PlasmaSync plasma monitors are revolutionizing multimedia presentations and public display environments with their innovative design, advanced features and unrivaled picture quality.

Representative:

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<http://www.necsam.com>

Open Joist 2000, (R)

334 Cornelia Street Suite 338
Plattsburgh, NY 12901

Open Joist 2000 is the only trimmable all wood open webbed, finger jointed floor truss without metal plate connectors. With the engineering strength of triangulation, Open Joist 2000® uses solid sawn lumber to it's maximum capacity.

Throughout the years, Open joist 2000® has survived the rigorous tests of time in the cold arctic climate of Quebec (Canada), the hot dry desert climate of California (USA) and the humid salt air climate of Florida (USA).

Representative:

Mike Beauchamp, Vice President of International Market

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<http://www.openjoist2000.com>

Material & Product Manufacturers / Suppliers

Phantom Screens, (R)

PO Box 1907
Sumas, WA 98295-1907

Phantom Mfg. (Int'l) Ltd. is North America's leading provider of retractable screen solutions for doors and windows. Founded in 1992 and based in Abbotsford, British Columbia, Canada, Phantom is an innovative organization that has pioneered and revolutionized the markets it serves.

Phantom Screens is committed to being recognized as the industry leader in providing quality retractable screening solutions to the markets we serve, driven by a determined focus on the customer.

Representative:

Jeret Unger, -

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Philips Lighting Company, (I)

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Representative:

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Material & Product Manufacturers / Suppliers

Rehau, (S)

-
-, -

Access to innovative system solutions for buildings. Safe, reliable and customer orientated.

REHAU BUILDINGS SOLUTIONS is a competent provider of windows and curtain walling technology, both in utilities and waste management, road construction and civil engineering, environmental technology, heating and cooling systems, plumbing and electrical installations. Our customers and partners benefit from the synergy and added value achieved through the systematic integration of our specific core skills.

REHAU BUILDINGS SOLUTIONS provides proactive solutions for infrastructure work and buildings, all orientated around the following criteria: ecology and economy, design and functionality, safety and comfort. Thanks to our user friendly systems and comprehensive service package, we support our partners from the design stage and planning right through to implementation. In this way, the REHAU brand is consolidated, ensuring continued growth and profitability, which, in turn, provides our customers with a stronger partner for the long-term. Our goal is to be leaders in the particular market. As an independent family firm, the values of customer care, reliability and taking our responsibilities seriously, are the hallmarks of our business.

Representative:

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Shelter Technology Inc., (S)

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Solar Components Corporation, (S)

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For over 25 years Solar Components Corporation has offered a diverse range of products which include passive solar heating, greenhouses, aquaculture tanks, and environmental containers. These products are ideal for innovative school designs as well as for home builders and do-it-yourselfers.

Winner of SBIC's Best Sustainable Practice Award

Representative:

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Material & Product Manufacturers / Suppliers

Solar Energy, Inc., (S)

1057 N. Ellis Rd.
Jacksonville, FL 32254

Our team of qualified support personnel is always ready to serve you. Your satisfaction is important to us, if you have a question about our products or services, just contact us and we will respond as quickly as possible.

Representative:

Tim / David Teichert / Smith, -

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Square D, (R)

1601 Mercer Road
Lexington, KY 40511

Square D® is a market leading, global brand of Schneider Electric for NEMA type industrial controls, electrical distribution, circuit protection, related power equipment, systems and services. Square D products are widely accepted in residential, commercial, industrial and OEM markets.

Today, millions of homeowners rely on Square D products to distribute electrical power throughout their homes. They also look to Square D for the latest innovations in residential structured wiring systems that allow them to manage their home's video, audio and data systems. Our product lines continue to set standards in the residential construction industry; including our QO® and Homeline® load centers and circuit breakers, Arc-D-tect™ arc fault circuit interrupters, the Surgebreaker® Plus Multi-Path Surge Protector and Multi-Link structured wiring system. Whether for single or multi-family residences, new construction, or remodel applications look to the Square D brand for the best in residential products.

Representative:

Bill Unsel, Product Manager

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The Watt Stopper, (R)

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Warwick, RI 02886

Representative:

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<http://www.wattstopper.com>

Material & Product Manufacturers / Suppliers

Trane, (R)

1501 Lee Highway Suite 140
Arlington, VA 22209

The Trane Company provides indoor comfort system solutions for your residential or commercial/industrial needs. We invite you to learn more about us - our history, awards or how to contact us - on our site, www.trane.com.

As businesses reach across regions of the world, they can rely on Trane for consistent quality, standards, performance and service for their indoor environment needs. The Trane commercial sales office nearest you can provide the details.

Winner of SBIC's Best Sustainable Practice Award

Representative:

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United Solar Ovonic, LLC, (R)

3800 Lapeer Road
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Winner of SBIC's Best Sustainable Practice Award

Representative:

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<http://www.UNISOLAR.com>

Velux, (R)

9413 Greenfield Drive
Raleigh, NC 27615

Daylight is essential for the growth of all living things. The fresh air we breathe and an outlook to the world around us are equally vital to our well-being. This recognition lies at the heart of everything we do at VELUX - linking natural resources with human needs. For almost 60 years we have pursued our ambition to improve the living environment for people all over the world.

It is our conviction that The Living Attic™ is the source of optimum living and working space. The Living Attic means daylight, fresh air and outlook for people who live, work, relax and enjoy themselves under the sloping roof. Our core product is the VELUX Roof Windows and Skylights - today an internationally known and registered trademark in more than 70 countries. However, VELUX also works in related business areas united under the same umbrella of light, air and outlook.

Representative:

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<http://www.velux.com>

Material & Product Manufacturers / Suppliers

Wasco, (R)

PO Box 351
Sanford, ME 04073

Founded in 1935, Wasco is a family-owned company with New England roots and a determined drive to outdo the competition in performance, selection and fast, trouble-free installation of innovative skylighting products.

Today we're one of America's largest skylight manufacturers, employing skilled people who all share the values that make "Made in Maine" such a powerful statement: hard work, a keen desire to meet and exceed market needs, and pride in a job well done.

Representative:

Jeff Frank, -

P: 207-324-8060 **F:** -

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<http://www.wascowindows.com>

Waterless Company, (S)

1050 Joshua Way
Vista, CA 92083

Waterless Co.'s urinals work completely without water or flush valves. Waterless No-Flush™ urinals can be easily installed to all restroom applications. This fixture saves up to 45,000 gallons of water and more per year per fixture. It greatly reduces typical urinal maintenance and improves restroom sanitation. Retrofit or new construction since 1991.

Representative:

Klaus Reichardt, -

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Whirlpool, (R)

2000 M63-Mail Stop 3005
Benton Harbor, MI 49022

Whirlpool Corporation is the world's leading manufacturer and marketer of major home appliances, with annual sales of over \$12 billion, 68,000 employees, and nearly 50 manufacturing and technology research centers around the globe. The company markets Whirlpool, KitchenAid, Brastemp, Bauknecht, Consul and other major brand names to consumers in more than 170 countries.

Whirlpool's global platform provides our operations with resources and capabilities no other manufacturer can match. Whirlpool's global procurement, product development and information technology organizations help our operations reduce costs, improve efficiencies and introduce a continuous stream of relevant innovation to consumers.

Representative:

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<http://www.whirlpool.com>

Material & Product Manufacturers / Suppliers

Windquest, (S)

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-, -

Formed over 20 years ago as a laminator and fabricator of components for the office furniture and store display industries, Windquest Companies has evolved into three divisions: ORG® Custom Closets, Easy Track™ Storage Organizers and Specialty Products.

Windquest's modern 200,000 square foot manufacturing facility is located on the shores of Lake Michigan in Holland, Michigan. Holland is located approximately three hours west of Detroit and two and one-half hours northeast of Chicago.

Representative:

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Publication

eco-structure, (S)

145 Commerce Drive Suite B
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eco-structure is dedicated to improving the environmental performance of buildings and their surroundings. By focusing on particular green residential and commercial projects, as well as gaining “perspectives” from industry leaders, the bimonthly publication strives to improve the built industry through education and design. Established in 2003, this up-and-coming magazine illustrates that green is beautiful. For a free subscription, visit www.eco-structure.com.

Representative:

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Environmental Building News - Building Green, Inc., (S)

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BuildingGreen, Inc. publishes resources about environmentally responsible design and construction, including Environmental Building News, a monthly newsletter featuring comprehensive, practical information on a wide range of topics related to sustainable building. EBN includes in-depth articles, checklists of practical tips, industry news and developments, detailed product reviews, case studies, resource reviews, and calendar listings. Subscription cost is \$149 per year, or \$79 per year for individuals and small companies or institutions. They also publish the Green Spec Product Directory and Green Spec Binder, with information on more than 1,200 green building products; the EBN Archives CD-ROM, which features all back issues of the newsletter in a searchable format; and Green Building Advisor, an interactive CD-ROM software tool for brainstorming about greening building projects.

Winner of SBIC's Best Sustainable Practice Award

Representative:

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Publication

Environmental Design + Construction, (S)

2401 W. Big Beaver Suite 700
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Environmental Design + Construction is the only magazine exclusively covering the rapidly growing green building industry. Through concise, insightful and solution-driven editorial, this bi-monthly magazine reports on the innovative products, strategies and technologies that are driving the industry's success. Covering such topics as resource and energy efficiency, alternative and renewable energy sources, indoor air quality, and life cycle assessment, EDC motivates and educates commercial and residential building teams, including architects, interior designers, facility managers, engineers, contractors, and building owners.

Winner of SBIC's Best Sustainable Practice Award

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Green Building Pages, Inc., (S)

1350 Marsh Street
San Luis Obispo, CA 93401

Green Building Pages, Inc. is a sustainable design and decision-making tool for building industry professionals as well as the general public. It is the goal of the Green Building Pages to create a format for communicating comprehensive, current, publicly available and transparent information with which consumers can make intelligent decisions and create a market transformation toward sustainable design.

The Green Building Pages has evolved over ten years as a part of the sustainable design and architecture practice of Marilyn Miller Farmer, AIA, LEED AP, and Habitat Studio, Architecture & Planning. The research and development for this web resource guide has been in collaboration with numerous professionals involved in the building industry as well as many others vitally interested in preserving the environment and in creating a sustainable world.

Representative:

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Trade Associations and Non-Profit Organizations

Alliance for the Polyurethanes Industry, (R)

1300 Wilson Boulevard
Arlington, VA 22209

The Alliance for the Polyurethanes Industry (API) is a business unit of the American Plastics Council. Its members are U.S. producers or distributors of chemicals and equipment used to make polyurethanes, or are manufacturers of polyurethane products. The mission of API is to promote the health and vigor of the polyurethanes industry by identifying and managing issues that could adversely affect the industry.

Representative:

Neeva-Gayle Candelori, -

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American Concrete Institute, (F)

38800 Country Club Drive
Farmington Hills, MI 48331

The American Concrete Institute provides timely concrete and masonry information that's useful, reliable, easily accessible, and clearly written. Based on their knowledge and experience, our members: create the information-filled documents we publish, teach the seminars we present, and certify the people who work with concrete.

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American Iron and Steel Institute, (R)

680 Andersen Drive Foster Plaza 10
Pittsburgh, PA 15220

AISI's overall mission is to provide high quality, value-added products to a wide array of customers, lead the world in innovation and technology in the production of steel, to produce steel in a safe and environmentally friendly manner, and to increase North America's global competitiveness. AISI is comprised of producer companies such as mills, suppliers to the industry and down stream producers. Member companies account for more than two-thirds of the raw steel produced in the United States, Canada, and Mexico.

Representative:

Greg Crawford, Exec. Dir., Cool Metal Roofing Coalition

P: 412-922-2772 **F:** 412-922-3213

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<http://www.recyclesteel.org>

Trade Associations and Non-Profit Organizations

American Iron and Steel Institute, (R)

1140 Connecticut Avenue, NW Suite 705
Washington, D.C. 20036

AISI's overall mission is to provide high quality, value-added products to a wide array of customers, lead the world in innovation and technology in the production of steel, to produce steel in a safe and environmentally friendly manner, and to increase North America's global competitiveness. AISI is comprised of producer companies such as mills, suppliers to the industry and down stream producers. Member companies account for more than two-thirds of the raw steel produced in the United States, Canada, and Mexico.

Winner of SBIC's Best Sustainable Practice Award

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American Plastics Council, (R)

1300 Wilson Boulevard
Arlington, VA 22209

APC is comprised of 23 of the leading plastics manufacturers in the United States, with many members having a strong global market presence. APC's membership represents 80% of the U.S. resin production capacity. APC works to ensure plastics are a preferred material by actively demonstrating they are a responsible choice in a more environmentally conscious world.

Representative:

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American Solar Energy Society, (I)

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Trade Associations and Non-Profit Organizations

Architectural Woodwork Institute, (R)

1952 Isaac Newton Square
West Reston, VA 20190

Since 1953, THE ARCHITECTURAL WOODWORK INSTITUTE (AWI) has helped thousands of architectural woodwork and design professionals take their communication skills and careers to the next level. With more than 2,800 members in North America, AWI today is recognized as the premier source for networking, education and industry knowledge. AWI has published numerous periodicals and standards over the years. The most recognized likely being the AWI Quality Standards Illustrated. By far the most specified standard in the architectural woodwork industry, it is a must have for woodwork and design professionals alike. Visit the AWI website to view all of the AWI publications, programs and events (www.awinet.org).

Representative:

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<http://www.awinet.org>

Brick Industry Association, (F)

11490 Commerce Park Drive
Reston, VA 20191-1525

The Brick Industry Association (BIA) is the national trade association representing the manufacturers and distributors of brick. As the national authority on brick construction, BIA publishes a wide variety of publications on the use of brick, including all aspects of energy conservation. Because of its density, brick is a major element in mass storage systems in passive solar design. The BIA engineering staff is available for consultation with design professionals and frequently performs plan reviews with regard to proper detailing and structural design.

Representative:

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Continental Automated Buildings Assoc. (CABA), (S)

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Trade Associations and Non-Profit Organizations

EPDM Roofing Association, (S)

515 King Street Suite 420
Alexandria, Va 22314

Since the early 1960's, EPDM single-ply rubber membrane roofing products have gained wide industry acceptance and respect by providing long-term, economically efficient, dependable roofing solutions for the construction community. Their attributes include long-term warranties, low life-cycle costs, reduced labor costs, minimal maintenance and user-friendly code approvals. The sustained growth of EPDM roofing systems is attributed to the development of complementary technologies that have made it possible for EPDM roofing systems to be beneficial in a wide number of applications. Architects and contractors have come to depend on this proven track record of performance. As environmentalists and code regulators place more emphasis on the long-term performance of building materials, EPDM has become an increasingly obvious choice. The need to provide the construction and roofing communities with current and accurate data documenting the many benefits of EPDM roofing systems led to the formation of ERA.

Representative:

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<http://www.epdmroofs.org>

Extruded Polystyrene Foam Association (XPSA), (S)

4223 Dale Boulevard
Dale City, VA 22193

The Extruded Polystyrene Foam Association is a trade association representing manufacturers of Extruded Polystyrene Foam (XPS) insulation products. EPFA members collectively manufacture more than 95% of all XPS sold in the North American market. EPFA's mission is to: Promote the use and unique performance benefits (value) of XPS insulation; Respond to significant industry-wide technical challenges; and Lead in the identification and development of new applications for XPS foam insulation. To achieve its objectives, EPFA engages in: industry-wide technical research; building code development activities; development of consensus standards; and promoting the benefits, including unique energy efficiency properties, that in part flow from its unique ability to resist water moisture absorption. EPFA promotes the benefits that accrue to society from appropriate use of XPS foam insulation applications. To these ends, EPFA acts as the spokesperson for the XPS industry in all legislative, regulatory, technical, and promotional matters relating to XPS products and its marketplace.

Representative:

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<http://www.xpsa.com>

Trade Associations and Non-Profit Organizations

Insulating Concrete Form Association, (S)

1730 Dewes Street Suite 2
Glenview, IL 60025

Our vision is simple yet powerful: ICFs as the preferred wall construction technology of the 21st century. Our mission is broad: to promote the use of ICFs, and to help overcome obstacles to industry growth.

Through ICFA's primary activities in promotion, codes and standards, research, partnering and education, our association plays a leading role in the ICF revolution that is changing the face of residential and light commercial construction.

Representative:

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International Masonry Institute, (F)

Mid-Atlantic Region Office 300 Northpointe
Circle, Suite 303
Seven Fields, PA 16046

The International Masonry Institute (IMI) is a joint labor/management trust fund between the International Union of Bricklayers and Allied Craftsmen and the International Council of Employers who employ the union's members in the United States and Canada. IMI's mission is to increase the union masonry industry's share of the construction market, IMI has four major programs: Apprenticeship and Training; Market Promotion; Research and Development, and; Labor/Management Relations.

Representative:

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<http://www.imiweb.org>

National Association of Home Builders, (F)

Energy/Structural Codes & Standards Dept. 1201
15th Street, NW
Washington, D.C. 20005-2800

A federation of more than 800 state and local associations nationwide, NAHB's mission is to enhance the climate for housing and the building industry and promote policies that will keep housing a national priority. Chief among its goals is providing and expanding opportunities for all consumers to have safe, decent, and affordable housing. NAHB has almost 200,000 members including builders and associates in related industries. The state and local associations provide builder referrals to consumers. NAHB's Energy subcommittee addresses energy-related construction, codes, and standards.

Representative:

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<http://www.nahb.com>

Trade Associations and Non-Profit Organizations

National Concrete Masonry Assoc., (F)

13750 Sunrise Valley Drive
Herndon, VA 20171-3499

The National Concrete Masonry Association (NCMA) is a national trade association representing the manufacturers of concrete masonry products. The Association is dedicated to the advancement of concrete masonry technology through the development of manufacturing, design and testing standards, and construction practices. NCMA participates in energy code and standard forums to advance the use of thermal mass technology. Consultation and contacts for local concrete masonry units suppliers are available. Technical literature is available through subscriptions or individual sales.

Representative:

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<http://www.ncma.org>

National Ready Mixed Concrete Association, (R)

900 Spring Street
Silver Spring, MD 20910

Founded in 1930, the National Ready Mixed Concrete Association is the leading industry advocate. Our mission is to provide exceptional value for our members by responsibly representing and serving the entire ready mixed concrete through leadership, promotion, education, and partnering to ensure ready mixed concrete is the building material of choice.

We work in conjunction through a partnership agreement with state associations on issues such as promotion and regulatory concerns and extend what they can do to a national level. Our commitment to our members is second to none and we strive for constant communication on the latest information, products, services and programs to help our members expand their markets, improve their operations and be their voice in Washington.

Representative:

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<http://www.nrmca.org>

North American Insulation Manufacturers Assoc., (R)

44 Canal Center Plaza Suite 310
Alexandria, VA 22314

NAIMA is the trade association of the North American manufacturers of fiberglass, rock and slag wool insulation products. NAIMA's role is to promote energy efficiency and environmental preservation through the use of these products. NAIMA has available fact sheets, brochures, and guidelines on the proper use, installation, and technical performance of fiberglass, rock and slag wool products, and on energy code compliance.

Representative:

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<http://www.naima.org>

Trade Associations and Non-Profit Organizations

Polyisocyanurate Insulation Manufacturers Assoc., (R)

515 King Street Suite 420
Alexandria, VA 22314

The Polyisocyanurate Insulation Manufacturers Association (PIMA) is the national trade association that advances the use of polyisocyanurate (polyiso) insulation. Polyiso is one of the nation's most widely used and cost-effective insulation products. PIMA's membership consists of manufacturers polyiso insulation as well as suppliers to the industry.

Winner of SBIC's Best Sustainable Practice Award

Representative:

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<http://www.pima.org>

Portland Cement Association, (R)

1130 Connecticut Avenue, NW Suite 1250
Washington, D.C. 20036

Since 1916, the Portland Cement Association (PCA) has sought to improve and extend the use of portland cement and concrete through market development, education, research, technical services, and government affairs work. Created in 1993, the American Portland Cement Alliance (APCA) expanded its agenda to include industry representation in Washington, DC. In 2002, APCA merged with PCA to form a single entity to represent the U.S. portland cement industry. Today, the PCA heightens the cement industry's visibility at the federal level by participating in the legislative and regulatory processes, which play a crucial role in cement-making operations and the construction markets they serve.

Representative:

John Sullivan, Jr., PE, Director, Federal Infrastructure

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<http://www.cement.org>

Solar Energy Industries Association, (R)

1616 H Street, NW 8th Floor
Washington, D.C. 20006-4999

The Solar Energy Industries Association (SEIA) was established in 1974 and is the national trade organization of solar thermal and photovoltaic product manufacturers, suppliers, distributors, and contractors. SEIA's membership currently consists of 175 national members with 13 affiliated state chapters representing over 300 smaller firms nationwide.

SEIA's primary functions are: Washington representation; organization of the annual SOLTECH conference and other special international conferences; market assessment and development; publication of the quarterly Solar Industry Journal and other documents, and promotional activities aimed at the general public.

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<http://www.seia.org>

Trade Associations and Non-Profit Organizations

Spray Polyurethane Foam Alliance, (S)

4400 Fair Lakes Court
Fairfax, VA 22033

SPFA is a division of the American Plastics Council (APC), the major national trade association for the plastics industry. The SPFA is composed of contractors, manufacturers and distributors of polyurethane foam, equipment and protective coatings, inspection, surface preparations and other services. SPFA develops tools designed to educate, communicate and influence the construction industry of the positive benefits of SPF roofing, insulation and climate control systems.

Representative:

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Steel Framing Alliance, (I)

1201 15th Street, NW Suite 320
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Representative:

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The American Institute of Architects, (F)

1735 New York Avenue, NW
Washington, D.C. 20006-5292

The American Institute of Architects (AIA) was founded in 1857 to represent the professional interests of America's architects. Since 1857, The American Institute of Architects (AIA) has represented the professional interests of America's architects. As AIA members, more than 64,000 architects and allied members of the construction industry express their commitment to the highest standards in design and livability in our nation's buildings and cities. By speaking with a united voice, architects in the AIA focus on issues that affect the practice of the profession and quality of American life. The Institute's nationally recognized awards program sets the standard for architectural excellence. The AIA strives to meet the needs and interests of the nation's architects and the public they serve by developing public awareness of the value of architecture and the importance of good design.

Representative:

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E: etaylor@aia.org

<http://www.aia.org>

Trade Associations and Non-Profit Organizations

US Green Building Council, (S)

1015 18th Street, NW Suite 805
Washington, D.C. 20036

The U.S. Green Building Council is the nation's foremost coalition of leaders from across the building industry working to promote buildings that are environmentally responsible, profitable and healthy places to live and work.

Representative:

Kris Prendergast, Director of Membership Services

P: 202-828-7422 **F:** 202-828-5110

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<http://www.usgbc.org>

Austin Energy Green Building Program, (R)

721 Barton Spring Road
Austin, TX 78704

The goal of the Austin Energy's Green Building Program is to help you build a better, environmentally-sound home or workplace. It's a win-win proposition; you get a structure that is more efficient, durable and made of healthier materials. The planet gets a break because your structure is easier on the environment.

The Green Building Program staff is recognized nationally for expertise in green residential, commercial, and multi-family construction. We're here to help all citizens of Austin have a better place to live and work, and to protect our fragile environment for future generations. So if you're remodeling a bathroom, building a new house, or a skyscraper, we have information to help you build with value, health and the environment in mind.

Representative:

Richard Morgan, Program Manager

P: 512-505-3709 **F:** 512-505-3711

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<http://www.ci.austin.tx.us/greenbuilder/>

Edison Electric Institute, (R)

701 Pennsylvania Ave NW
Washington, D.C. 20004-2696

The Edison Electric Institute is the national association of the electric utility industry. The Residential Marketing Committee's mission is to position the electric utility industry in a leadership role on energy- efficiency and environmental issues, and as the recognized experts on all residential energy and electricity-related issues. EEI's E Seal program is an innovative, industry-wide voluntary residential energy and environmental performance certification program. E Seal includes a mandatory renewable energy module that specifically identifies passive solar strategies as a certifiable energy efficiency strategy. E Seal will help consumers nationwide identify homes built or remodeled to E Seal-certified program criteria, making it easier to contribute to a cleaner, more efficient environment while saving money on energy bills.

Representative:

Thomas Farkas, Manager, Residential Programs

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<http://www.eei.org>

Florida Power and Light, (R)

Build Smart Program 700 Universe Boulevard
Juno Beach, FL 33408

All new Florida homes are built to comply with the state building code. But codes merely set the minimum requirements for any home. FPL BuildSmart™ offers the higher standard in new home energy efficiency. By choosing FPL's BuildSmart standard, you'll save energy, money and more.

BuildSmart is FPL's energy efficient new home certification program. Because your home is a long-term investment, making the right decisions up front is crucial, especially where energy is concerned. The standard you choose today determines what you will pay to run your home for years to come: BuildSmart homes are certified by FPL to be built to a higher standard of energy efficiency; BuildSmart homes save up to 30% on energy bills, compared to homes that simply comply with the Florida building code; And, FPL's energy experts partner with your builder to plan, inspect and even test your new home's energy-using systems.

Representative:

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Indiana Department of Commerce, (R)

Energy Policy Division One North Capitol, Suite
700
Indianapolis, IN 46204

The Indiana Department of Commerce's Energy Policy Division helps businesses and public entities throughout the state by promoting the economical and environmentally responsible use of energy. Through a series of grants and loans that encourage the efficient use of Indiana's natural resources, the division helps companies and public facilities save on energy costs. The Building Energy Efficiency Program administers a number of programs, including the Public Facility Energy Efficiency Program (PFEEP), Energy Star Programs, Guaranteed Energy Savings Contract (GESCC) reporting, the Indiana Energy Conservation Code, and Rebuild America (RBA).

Representative:

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<http://www.in.gov/doc/businesses/Energy.html>

Utility

Southern California Edison Company, (R)

6042 N. Irwindale Avenue Suite B
Irwindale, CA 91702

Southern California Edison, a leader among utilities nationally in environmental protection and the development of renewable resources, encourages the use of solar energy through its Dispersed Energy Applications division. The DEA group has installed photovoltaic systems at remote forestry and military sites and is offering photovoltaic systems to city dwellers who want to offset utility grid energy with green energy. Street, park, campground and parking lot lighting, outdoor signage, agricultural pumping and the electrification of remote homesites are among the other applications for which the DEA group provides energy services.

Representative:

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