

Green Technology Magazine, Training, Summits and Forums

K – 12 Schools (over 1,000 districts)

Community College Campuses (Largest in the world)

Cities

Counties

State Agencies

Specifiers

Architects

Companies

Green Technology Ecosystem

- Robust Ecosystem
- Opportunities
- Influencers
- Decision makers
- Sustainability Champions
- Key Strategy
- Opportunities
- Correct Points of Contact Established
- Creating a Champion(s)
- Solid Data Base (10,000 Customer s and 30,000 Points of Contact)



GREEN TECHNOLOGY ESSENTIAL 30 LIST

Thirty activities and practices essential to building a more sustainable California.

Indoor & Environmental Health

Air Quality Daylighting

Waste & Water Management

Composting & Recycling Storm Water Management Irrigation

Energy & Building Efficiency

Conservation (CCC)

Solar

Solar Hot Water

Microgrids

Power over Ethernet (PoE)

Fuel Cell Products and Services

Energy Services

HVAC

Lighting and Lighting Controls

Building Automation & Controls

Facilities Maintenance Software & Support

Site & Structural Infrastructure

Sustainable Paving Solutions Recycled Rubber Products

Roofing

Modular Buildings / Systems

Windows and Doors

Coatings and Paint

Interior & Learning Environments

Playgrounds

Classroom Furniture & Equipment

Transportation & Mobility

Electric Vehicles & Electric Vehicle Charging

Professional & Digital Services

Architectural Design Services

Printers

Project Management

Vehicle and Equipment Planning Software

Document Scanning Products and Services



GREEN TECHNOLOGY

Qualified Leads Service

Connecting you with opportunities and decision makers in California's Public Sector Building and Transportation Markets





KEITH MILLER

Overall Sales Strategies

NANCY MILLER

Marketing Research and Sales

STAR OLEA

Vice President of Operations





JONATHAN MARQUISS

DAN ESTRADA

Match Making, Sustainability Coordinator K – 12 & CommunityColleges Facilities Expert

FERNANDO OLEA

Marketing

OUR TEAM

Advisory Board Co-Chairs









DAN BURGOYNE

Sustainability Manager

State of California, Department of General Services

Office of Sustainability

CHRISTOS CHRYSILIOU

Chief Eco-Sustainability Officer

LAUSD - Facilities Services Division

IDA CLAIR

State Architect

Division of the State Architect

State of California, Department of General Services

LINDSEY ROWELL

Chief, Energy, Sustainability & Transportation

Cal State University, Office of the Chancellor

Green Technology – Trusted Partner



GOVERNOR ARNOLD SCHWARZENEGGER

December 5, 2008

Mr. Keith Miller Publisher Green Technology 236 West Mountain Street Suite 105 Pasadena, California 91103

Dear Keith.

Thank you for helping make the Governors' Global Climate Summit such a success was an honor and pleasure to host this historic summit in California, and it would be overstate the role you played in bringing it all together.

As global environmental leaders, we made some tremendous strides toward victory against climate change. Our agreements to work together to reduce tropical defores establish a framework for the sequel to the Kyoto Protocol sent a strong message ab willingness to make a big, global push to restore our planet's health. Reversing the by global climate change is the great environmental challenge of the 21st century, a have a role to play in this effort. Your countless hours of work helped set the stage accomplished at the summit, and I hope you know your contributions were apprecia

Thanks again for your hard work.

With Jarm regards

Modes Clasor Sewery

Amold Schwarzenegger

"THANK YOU FOR MAKING THE GOVERNOR'S CLIMATE SUMMIT SUCH A SUCCESSFUL EVENT."

ARNOLD SCHWARZENEGGER
FORMER GOVERNOR OF CALIFORNIA



Live Events

Connecting with Decision-Makers

Live events are a powerful way to connect with decision-makers and share knowledge.



Round Tables

Connecting with Decision Makers and Influencers

Tailored Meetings That Help Build Relationships.







"As one of Green Technology's Sustainability Champions, in addition to the events and other marketing tools that are part of this service, I particularly like the Round Table feature. We got an immediate request for a meeting right in the midst of it and several other opportunities for follow up! It is good to be part of this ecosystem that Green Technology champions in California."-T.H., Foamstream by WeedingTech

Green Technology Virtual Magazine

We work with you to create features for our magazine that can fit into one of the following categories as one of our Sustainability Champions:

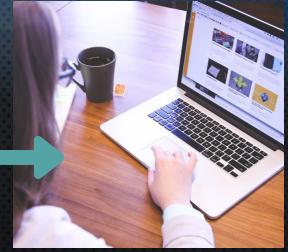
- Sustainability Champions Special Edition
- Sustainability Champions Highlights
- Sustainability Champions Best Practices

We broadcast these stories to our 30 thousand plus stakeholder database putting your brand in front of the decision makers and influencers and connecting you with new opportunities.



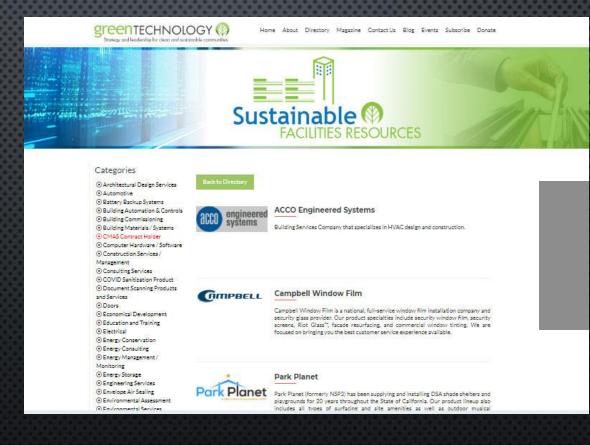






- Match Making Meetings Set
- Event Participation
- Correctly Identified
 Opportunities Provided
- Correctly Identified Decision
 Makers Provided
- Webinars Produced and Promoted
- Inclusion in GT Magazine
- Postings In GT Resource
 Directory
- Quarterly Consultative
 Planning Meetings
- Video showcases

Sustainable Facilities Resources Directory



Thousands of monthly views

https://www.green-technology.org/directory

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Champions' Showcase

Constructive Systems Inc. Assistance with State Architect Approval.

Ongoing Whitson CM Webinar Series – over 100 people to register for this to date.



LOW IMPACT DEVELOPMENT

UNDERSTANDING PROCESSES
REGULATIONS
WHY?
METHODOLOGIES
APPROACHES
DESIGN PRINCIPLES
EXAMPLES





A Better ROI

Comparison

Timely need with current scene

Use of our resources to help accomplish our Mission as a nonprofit





























Whitson CM
CONTRACTING & MANAGEMENT, INC.



Green Technology is an initiative of the Foundation for Advancements in Science & Education (FASE) a 501c3 public charity

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