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 - 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 Chimate 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 deforce 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 Arm regards Character Armold Schwarzenegger

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

ARNOLD SCHWARZENEGGER
FORMER GOVERNOR OF CALIFORNIA





Champions Sharing their knowledge

Schools

Colleges

Cities

Counties

State Agencies

Dept of General Services

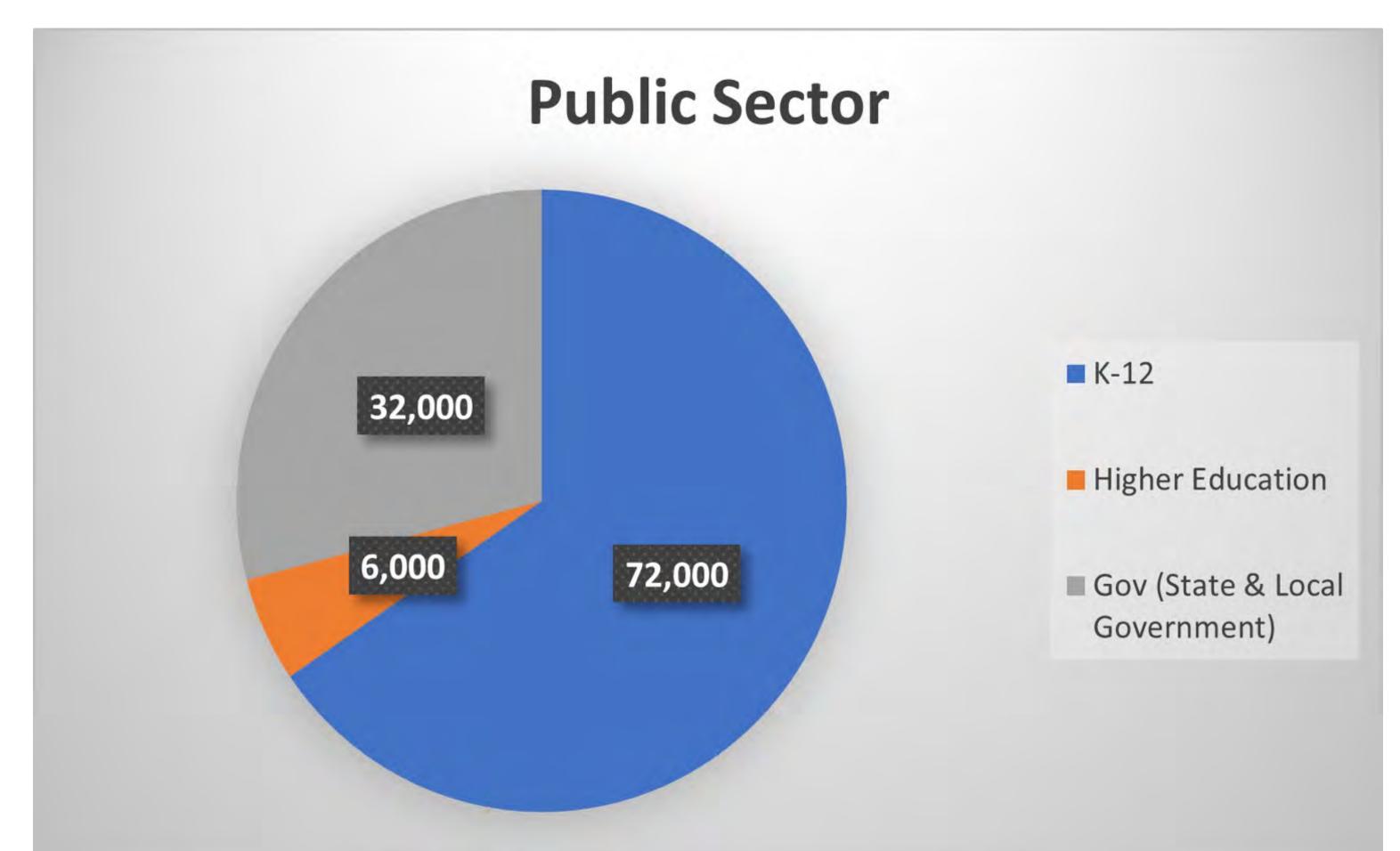
Chancellors Office

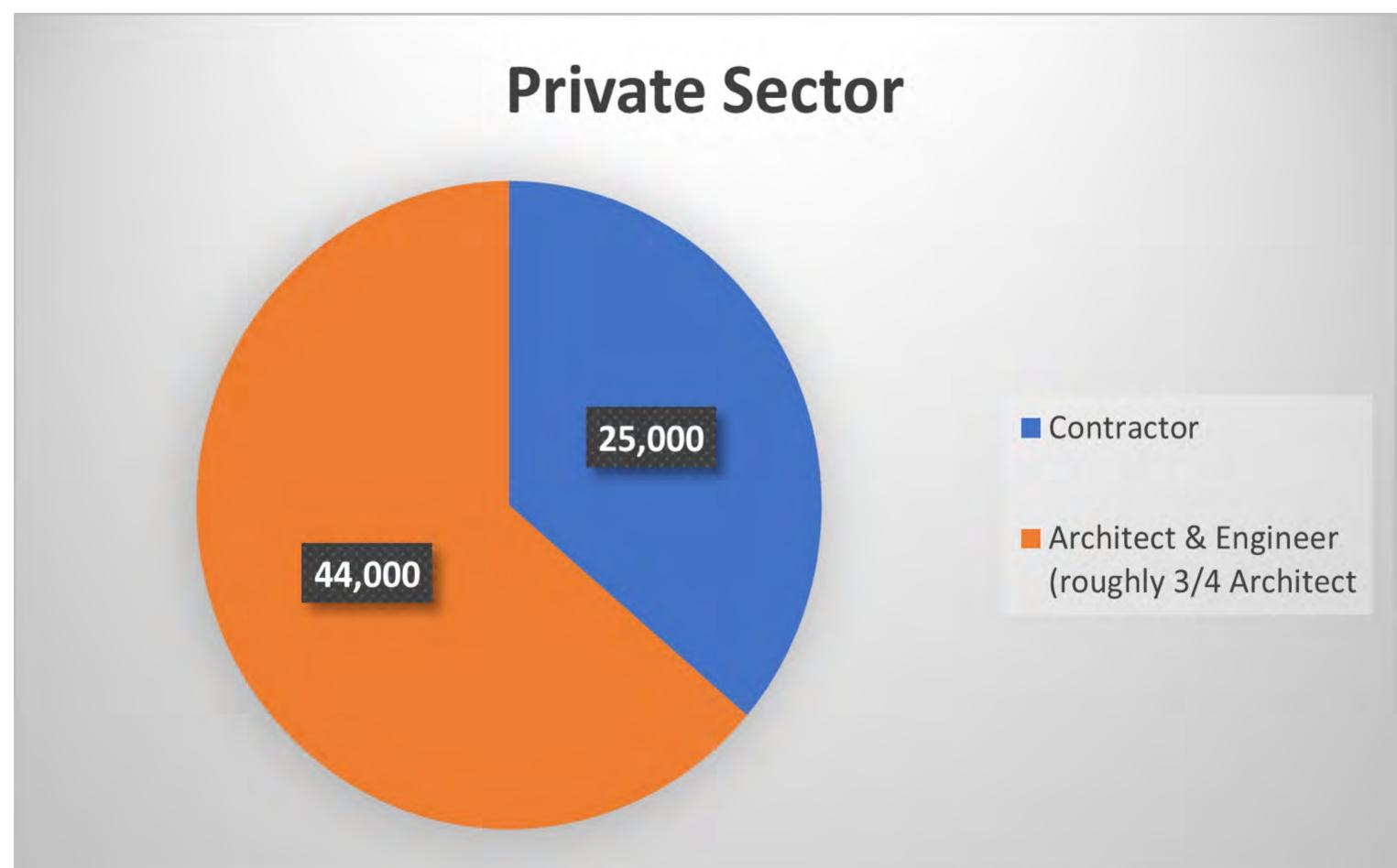
County Offices of Education

Business Officers

Superintendents

Maintenance & Operations



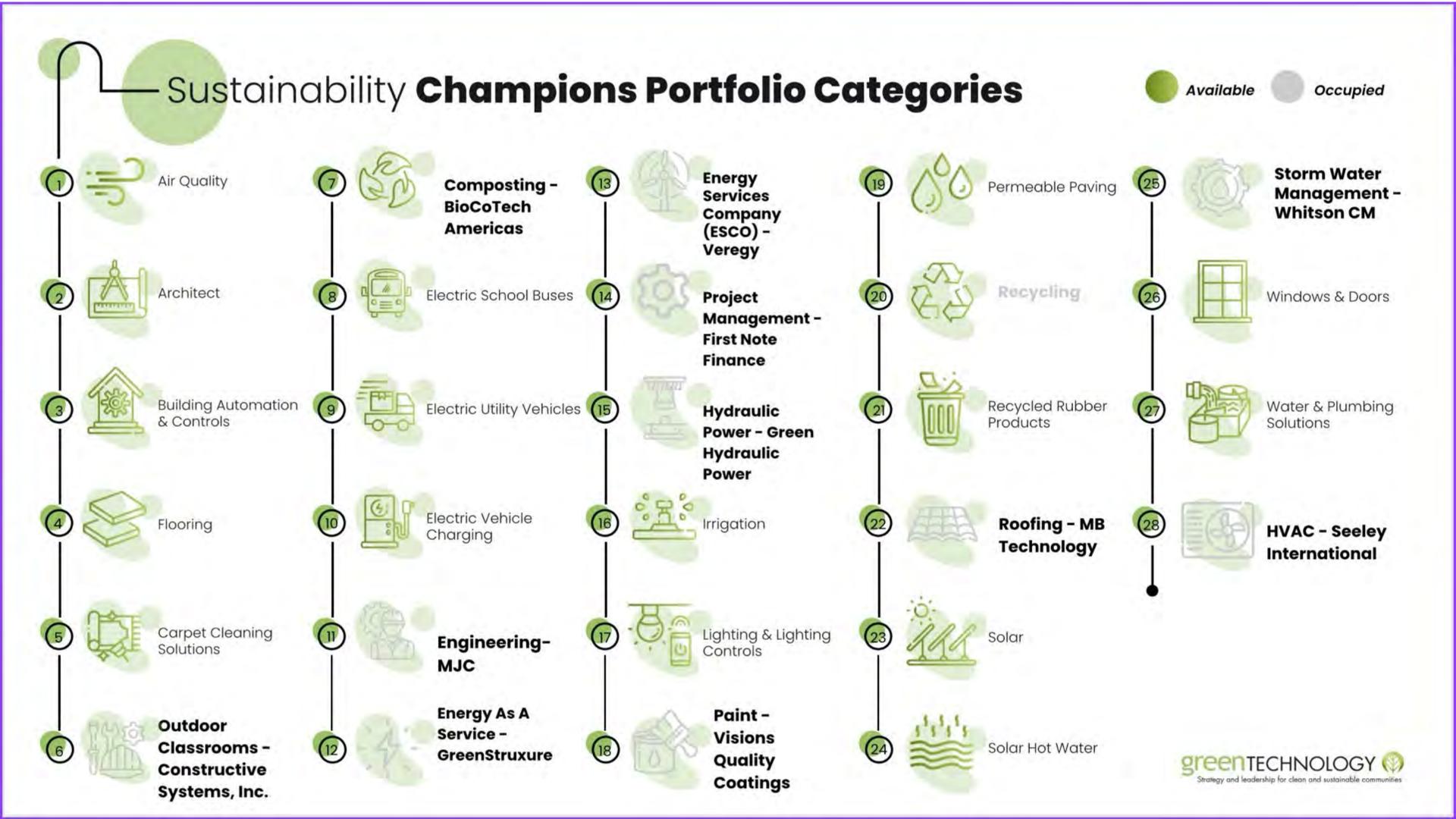


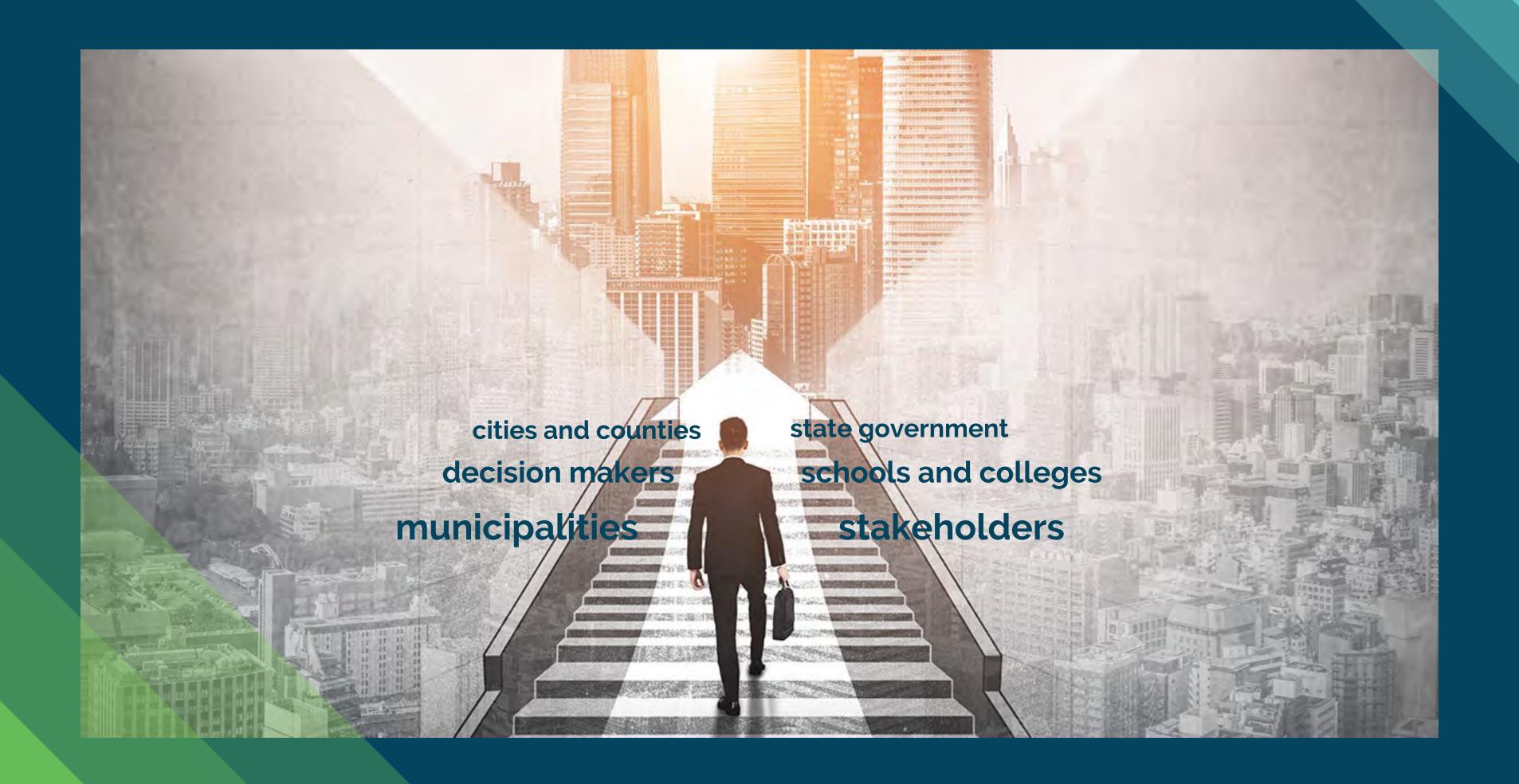


GREEN TECHNOLOGY

Sustainability Champions Portfolio

Category Exclusive - Connect with Opportunities and Decision Makers in California's Public Sector Building and Transportation Markets











Live Events

Connecting with Decision-Makers

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























Virtual Events

Connecting with Decision-Makers

A powerful tool that evolved to make possible sharing knowledge without having to travel.





- Cities and counties
- Decision makers
- Municipalities
- State government
- Schools and colleges
- Stakeholders

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 60 thousand plus stakeholder database putting your brand in front of the decision makers and influencers and connecting you with new opportunities.

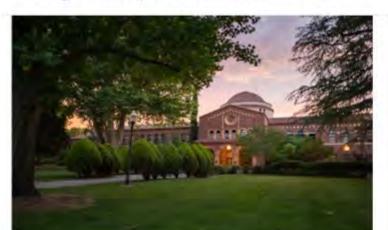




Magazine







The High-Tech Landscape: How Expanded WI-FI is Keeping Chico State's Grounds Watered and Healthy

m December 5, 2023

The story of smart irrigation at Chico State has been one of seizing opportunities when...

Read More



Green CA Schools and Higher **Education Summit 2023 Leadership Award Winners**

m November 28, 2023

The Leadership Awards play a vital role in promoting and accelerating the transition towards a...

Read More



Magazine

Contact Us

Events

Meet the CCC: Growing the Green **Energy Work Force**

m August 5, 2023

About

Directory

Blue hats, khaki shirts, big smiles - while attending Green Technology's signature events you might...

Read More



Sustainable Facilities Forum 2023 **Leadership Award Winners**

m June 21, 2023

The importance of these awards lies in their ability to inspire and motivate individuals.



The unexpected arboretum: CSUSM benefits from sustainable approach to water and environmental management

m March 14, 2023

Back in 2021, arboretums were very much on the minds of surveyors from the educational.



Rethinking Sustainability

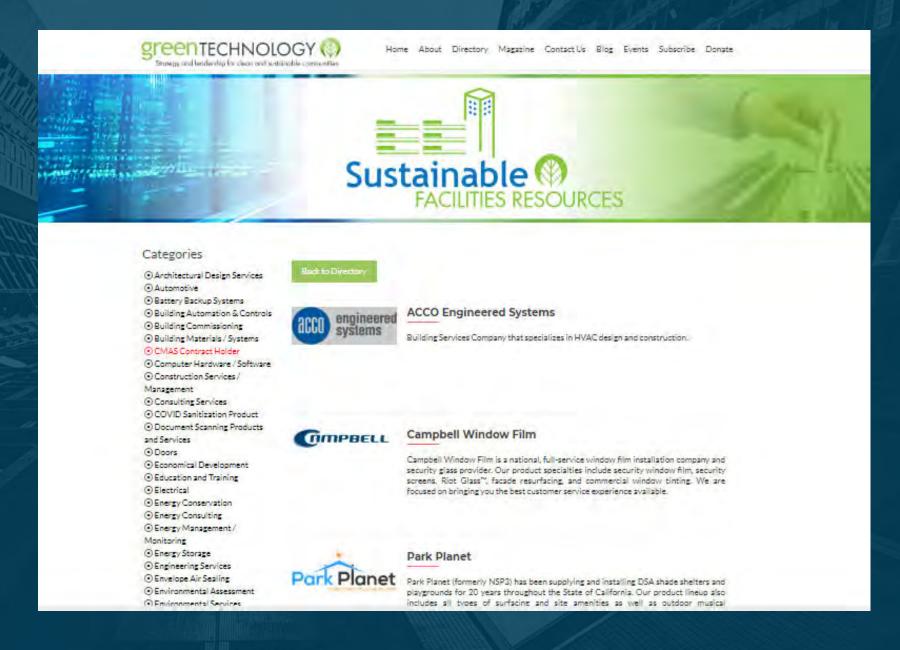
m February 3, 2023

Dond Mara

In the past, sustainability in furniture manufacturing typically involved using sustainable materials and sustainable processes. Now,...

- 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



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

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Sustainable Facilities Resources Directory



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

Coaching

- CMAS California Multiple Awards Schedule
- Environmentally Preferable Purchasing (EPP)
- Best practices
- Featured public sector guest participation
- Integrating best practices testimonials
- Strengthen your value proposition story
- Help create AIA accredited training
- Webinars





Constructive Systems Inc.

Sustainable Solutions



Champion Showcases





REAL WORLD MOVIES

AGRICULTURE
ANIMALS
ARCHITECTURE
ART & MUSIC
BUSINESS & COMMERCE
DESIGN
EARTH SCIENCE
ENVIRONMENTAL
MOVIE CLOSE-UPS
SCIENCE & TECHNOLOGY
SPACE SCIENCE
SPORTS
TRANSPORTATION
HOME PAGE

SUBSCRIPTIONS AND DVDS

SCHOOL SUBSCRIPTIONS
INDIVIDUAL SUBSCRIPTIONS
SUBSCRIPTION PRICING
STEAM CAREER VIDEO
LIBRARY
PROFESSIONAL DEVELOPMENT
FUTURES CHANNEL DVD
BUNDLE
GOOD MORNING MISS TOLIVER
ALGEBRA IN THE REAL WORLD
DVD
STEM VIDEOS ON DVD

TESTIMONIALS

Environmental Literacy



It can take years to plan and engineer these state-ofthe-art wind farms. It's a problem-solving process that draws on an understanding of algebra, geometry, kinetic energy, etc. to turn one of our most abundant resources into a viable business. Running time 06:32 minutes

Questions to highlight California Environmental Principles



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Future Channel Newsletter Sign Up



Champion Showcases

Pioneering Solar-Powered Outdoor Classrooms



Subject: Science

Grade Levels: 3rd Grade, 4th Grade, 5th Grade, 6th Grade,

Synopsis: Krista Rigsbee, founder of Constructive Systems Inc., unveils solar-integrated outdoor classrooms. These innovative spaces merge STEM with education, emphasizing both sustainability and hands-on learning.

Running Time: 2:39 minutes

Related Lessons:

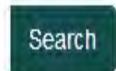
Title: PLANT POWER UP: ENERGY FROM THE SUN AND ENERGY TRANSFER

Topics: Energy,

Next Generation Science Standards (NGSS): Analyzing and Interpreting Data,

View This Lesson





Teaching & Learning -

Testing & Accountability ▼

Finance & Grants -

Data & Statistics -

Specialized Programs -

Learning Support -

Professional Learning -

Home / Professional Learning / Curriculum Areas / Science

Environmental Education and Environmental Literacy

Information on current environmental literacy resources and grant opportunities.

Blueprint for Environmental Literacy

Recognizing that critical environmental concerns face California, former State Superintendent of Public Instruction Tom Torlakson convened the California Environmental Literacy Task Force to think deeply about how to build a future for an environment that is sustainable, healthy, prosperous, and equitable. The resulting report, A Blueprint for Environmental Literacy: Educating Every Student In, About, and For the Environment provides guiding strategies and recommendations to realize the ambitious goal of achieving environmental literacy for all California students.

Report

A Blueprint for Environmental Literacy: Educating Every Student In, About, and For the Environment (PDF)

Accessible Alternate Version of A Blueprint for Environmental Literacy

Environmental Education Grant Program

Share this Page









Trending in Curriculum Areas

NGSS for California Public Schools, K-12

Physical Education FAQs



IDA A. CLAIR, AIA
STATE ARCHITECT
CALIFORNIA
DEPARTMENT OF
GENERAL SERVICES







Strategy and leadership for clean and sustainable communities

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Project Manager Riverside County Office of Education

Terry Walker

Superintendent Irvine USD

Andra Yeghoian

Environmental Literacy
Coordinator
San Mateo County Office of
Education

Leonard Hernandez

Director Maintenance and Operation, Transportation and Facilities Pasadena USD

- Match Making Meetings Set
- EXPO Event Participation
- Identified Opportunities
 Provided
- Identified Decision Makers
 Provided
- Webinars & Round Tables
- GT Magazine Articles
- GT Resource Directory
- Strategy Meetings & Opportunities
- Video showcases





Qualified Leads Subscription Service

- Monthly fee of \$1,250 per month
- Pay for full year and fee is discounted to \$12,500
- Auto renewal/cancel anytime
- Some Category Exclusivity



A Better ROI





greentechnology (**) — SUSTAINABILITY CHAMPION —

greentechnology (**) – SUSTAINABILITY CHAMPION –



KEITH MILLER
Overall Sales Strategies

NANCY MILLER
Marketing Research

and Sales

JONATHAN MARQUISS

Match Making



STAR OLEA

Video Production & Logistics

DAN ESTRADA

K – 12 & Community Colleges Facilities Expert FERNANDO OLEA

Marketing



One Hour Strategy Consultation With Green Technology Team

- You brief us on your product/service features and benefits
- We brief you on our program elements
- We prioritize a path forward that optimizes the integration of this service into your sales and marketing efforts and that creates an easy to follow plan

Green Technology Sustainability Champions Portfolio Overview

Green Technology has long supported California's efforts to advance sustainability practices when it comes to transportation systems and the built environment.

Companies with sustainability products and services are an important part of this support system. Serving as a trusted facilitator for public sector stakeholders Green Technology provides training, informative articles, summits, forums, virtual round tables, and various means to share and advance best practices. These serve as connect points to public sector institutions for companies with products and service that are in demand by public sector institutions; schools, colleges and state and local government.

California proudly adopts innovative solutions and best practices. These successes serve as examples to shine the light on and replicate throughout California, the nation, and the world. The Green Technology Team selects candidate companies with needed products and services and invites these "*Champions*" into this robust ecosystem and connects them with opportunities and decision makers.

The process involves carefully identifying companies that fit into categories that are deemed essential to the Green Technology nonprofit mission to help create clean and sustainable communities.

In most categories participation is exclusive. An essential part of this strategy is to grow the repute and awareness of these *Champions* as important partners who support Green Technology's nonprofit work while serving as "go to companies" who are expanding the State's sustainability footprint.

<u>Click here</u> to inquire about this opportunity and determine whether this is a fit for you. <u>Click here</u> to apply to become one of Green Technology's Champions.

Sustainability Champions Pledge

To support Green Technology and its public sector stakeholders in their mission to advance the built and transportation sector sustainability objectives and to help California public sector leaders and stakeholders lead by example.

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

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