STRATEGIC COMMUNICATION

BRIGHTSOURCE ENERGY

	CLIENT	BrightSource Energy , Oakland, CA A leading renewable energy technology company that designs, develops and deploys concentrating solar thermal technology (CSP) to produce high-value steam for electric power, petroleum and industrial-process markets worldwide.
Bright Source <i>Limitless</i>	PROJECT	Assist the company's executive management with the formulation of a strategic action plan while simultaneously achieving brand clarity through the development of core statements and corporate tagline.
	CHALLENGE	Under the direction of new marketing leadership and the urgent need to launch several branded initiatives, BrightSource needed to redefine and enhance its position in the energy marketplace.
	SOLUTION	Litos was able to act swiftly and effectively on multiple fronts as it led the development of the BrightSource strategic action plan, guided the company through the brand development process and – using this brand foundation – developed and executed initial branding and marketing initiatives.
	RESULTS	BrightSource has been successfully repositioned nationally as a technology and thought leader in the renewable energy space and has leveraged this progress to successfully enter the global energy market.

"BrightSource is no place for on the job training. We were impressed by the speed and acuity with which Litos was able to grasp the nuances of our technology and market opportunities."

Joseph Desmond/Senior Vice President, Government Affairs and Communications



Good Thinking LITOSSC.COM

CASE STUDY

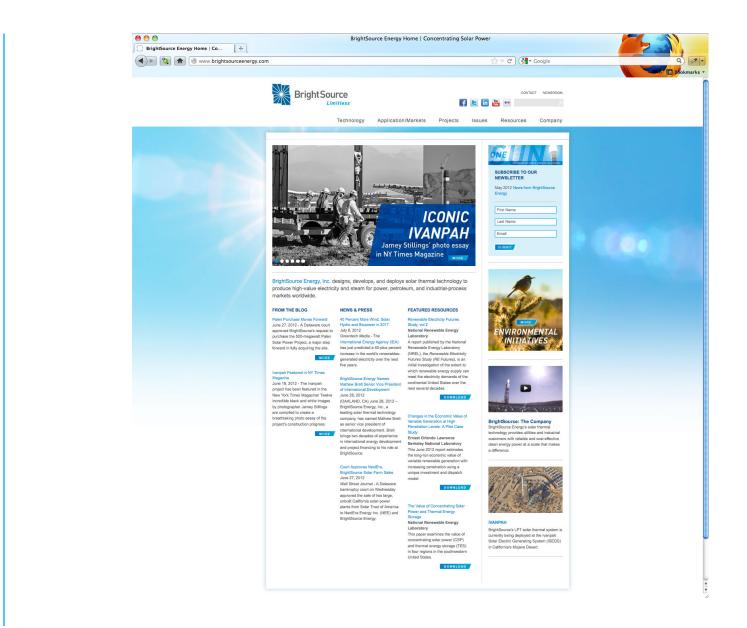
OVERVIEW BROCHURE



STRATEGIC COMMUNICATION

Good Thinking LITOSSC.COM

CASE STUDY



WEBSITE



Good Thinking LITOSSC.COM

Is this email not displaying correctly? View it in your browser.



brightsourceenergy.com



Like us on Facebook E Follow us on Twitter Forward to a Friend

Welcome to OneSun | May 2012

The newsletter of BrightSource Energy - published periodically to keep you abreast of the latest developments in solar energy generally and concentrating solar power (CSP) specifically. You are receiving this newsletter as a partner, customer, associate or friend of BrightSource Energy. We appreciate all comments and enthusiastically welcome all new readers. In the event that you should wish to unsubscribe, please go to the end of this newsletter for instructions.

It's nice to be noticed, and even nicer to be noticed twice

Last month, BrightSource's Ivanpah project was recognized as the 2012 Energy Project of the Year by the USC Green Symposium. We were selected for our innovative approach to partnerships, contribution to job creation in California and the sheer magnitude of being the world's largest solar thermal project under construction.



In February, we won the CSP Project of the Year Award at the Solar Power Generation 2012 Conference in Las Vegas.

While we're justifiably

BrightSource's Mike Bobinecz (left) accepts the "CSP Project of the Year" award from Solar Power Generation USA.

proud of a project that, when complete. will nearly double the amount of solar thermal electricity

produced in the US, we're also gratified to be recognized by industry thought leaders and our peers.

Survey Says: Desert communities support solar projects

It's always instructive to know what the neighbors are thinking. Recently BrightSource underwrote a survey with VoteSolar of registered California voters in desert communities in proximity to our current and proposed projects. All told, more than a thousand residents weighed in.

ONESUN E-NEWSLETTER



Bookmark the new BrightSourceEnergy.com. Get what you need to know - now.

Make it your primary resource for the latest advances in solar thermal technology, industry news and updates, as well as progress reports on all things BrightSource. Expanded content keeps you well-informed. Improved functionality makes everything easier to find. And new features create a more rewarding experience all around. Check out BrightSourceEnergy.com now and tell us what you think. We'd love to hear from you.



Film study: BrightSource technology

BrightSource designs, develops and deploys solar thermal power plants for electric, petroleum and industrial