

Lighting Science Scientific Advisory Board

Announcing the Formation of Our Blue Ribbon Scientific Advisory Board

JUNE 20, 2014 | NEWS



We are excited to announce the formation of a Scientific Advisory Board whose mission is Lighting Science® on the impact that LED technology has on biology, health and well-being.

The Scientific Advisory Board will assist our company in the creation of innovative LED-based solutions, building upon the latest understanding of human, animal, and plant biology. also provide invaluable insight into the application of the company's scientific and industry needs, giving an innovator in the growing global LED lighting market.

"As the leading innovator of advanced LED lighting, best minds in their respective fields regularly meet our team to enhance our position in the growing field of Chairman of the Board and President of Pegasus, Inc."

"The Scientific Advisory Board is engaged in exciting transform and enhance the various industries and virtually every human on the planet," said Lighting Science.

Scientific Advisory Board is chaired by Mr. Maxik, and respective fields:

Dr. Smith Johnston, MD is a medical officer and executive at NASA's Johnson Space Center (JSC) in Houston, Texas, and Occupational Medicine Clinics and the Lead Physician. Dr. Johnston works with a team of researchers

LIGHTING SCIENCE

Role: Project Management, Copywriting, Website, Facebook, Twitter, YouTube, Direct Mail & Email Campaign

Duration: Jan 2012 - March 2014

KPIs: Created brand identity, Digital marketing assets, Social media program, Direct email program, Increased social followers

Our Mission:
We unleash the science of light to make people and our planet look, feel and heal better.

How can a lightbulb change **YOUR LIFE?**

At Lighting Science, we think about lighting a little differently.

We understand that light is much more than illumination. In fact, our mission is to unleash the science of light to make people and our planet look, feel and heal better. Sound lofty? Well, it's reality.

You see, lighting affects sleep; and health; and even plants and wildlife. At Lighting Science, we have engineered a way to make lighting work naturally with our body and the environment we live in, not against it. So our LED lights not only save energy, last longer and cost less, but they can also do other pretty amazing things.

We like to say that they go beyond illumination. They can help you sleep, help you focus and impact your life ... in surprising ways. Every day.

Founded 2004

Corporate Headquarters
1227 South Patrick Drive,
Satellite Beach, Florida 32937

Employees
Employees worldwide: 150

Stock Ticker
Lighting Science is listed on the OTC Bulletin Board Exchange under the symbol LSCG(OT).

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Good Night™ Light

