



## smart STEPS

The best way to determine your potential energy savings, is to conduct an energy audit of your building(s). This audit will help you determine if an upgrade of your system is worthwhile and cost effective. Our team of specialists will visit your facility and submit a full report of the findings. This report will state savings calculations, incentives available, cost effectiveness, ROI, etc...



### ENERGY EFFICIENT LIGHTING SOLUTIONS

With rising energy costs and climate change concerns, energy efficiency is financially prudent and increasingly expected. Energy Efficient Lighting systems are not only on the front line of solutions, but also cost less to operate than any conventional system.

Call us for a  
**FREE energy audit!!**

lite **LOGIX**   
energy solutions

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### THE EDGE

With over 15 years experience in the lighting industry, **liteLOGIX** provides engineering services, as well as the design and installation of all types of lighting systems.

Our company is headquartered in Phoenix, AZ with nationwide services.

**liteLOGIX** has the capabilities that will provide the most energy efficient systems and designs for its customers. Our specifying team is educated in the most up-to-date technology.

**liteLOGIX** designs, markets, & implements energy efficient lighting systems with any combination of technologies for Exterior Lighting, Municipalities, Educational Facilities, Health Care, Retail, Commercial, Warehousing, and Industrial Facilities.

simplifying **ENERGY  
EFFICIENCY**

consulting  
sales  
design  
support

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## Lighting solutions that work for your business.

Customized solutions specified toward your work environment  
 Designs that create the most efficient system for your building  
 Nationwide services and multi-facility capabilities

### A CLEAR DECISION

- Lighting contributes to more than 40% of the energy bill in most facilities
- Eliminates dependency on rising energy costs
- Return on Investment is FAST
- Lowers your carbon footprint
- Positive “Green” Marketing
- State and Federal Incentives

### THE BOTTOM LINE:

A building’s lighting system is both a dominant consumer of electrical energy and a major source of internal heat. In the United States about one-quarter of the electricity budget is spent on lighting, or more than \$40 billion annually. Energy Efficiency should be the first step in attaining a true renewable energy solution.

**“Because no matter what we come up with, we’re going to have to reduce the demand first.”**

### THE BENEFITS OF AN ENERGY EFFICIENT LIGHTING SYSTEM:

- |                              |                          |
|------------------------------|--------------------------|
| • Lower Energy Costs         | • Low Maintenance        |
| • Consistency                | • Eco – Friendly         |
| • Versatile Controlling      | • Quick ROI              |
| • Improved Light Quality     | • Design Flexibility     |
| • LEED Points                | • Longer Life Components |
| • State & Federal Incentives | • Increased Light Levels |

### LIGHTING SERVICES

Our services deliver a thorough solution to your energy needs for:

**Commercial, Industrial, Warehousing, Retail, Health Care, Educational, Municipal, and Exterior lighting**

### **Our support includes:**

- Turnkey design and installation
- Complete lighting efficiency study
- Comprehensive cost & savings analysis
- System comparisons
- Customized design
- Fund & manage all potential rebates
- Educate & assist with federal incentives
- Recycling & disposal services



### **WE’VE WORKED WITH A DIVERSE CUSTOMER BASE. HOW CAN WE HELP YOU?**

Our energy management team has worked in all types of facilities and has the experience to design the most energy efficient system for your facility.