



The Leader in Electro-Optics Technology

a subsidiary company of **LITEON**

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LED GREEN Technology

FOR IMMEDIATE RELEASE

Leotek LED Luminaire Qualified for Use in PG&E Rebate Program

SANTA CLARA, CALIFORNIA - October 9, 2009 - Pacific Gas and Electric Company is leading the nation by providing rebate incentives to customers who install environmentally friendly LED streetlights. Leotek's SLN Outdoor Luminaire has been selected as eligible for participation after demonstrating qualifying capabilities in extensive research studies and testing. The rebate program offers customers two types of incentives for switching existing streetlights to energy-efficient LED technology. The first incentive allows customers who convert to LED lighting to receive a lower billing rate. The second incentive provides the customer a rebate for every LED streetlight installed.

With the possibility of 700,000 streetlights being replaced, the energy and maintenance savings potential is tremendous. Other advantages of LED streetlight technology, as shown on the PG&E website, include:

- Improved night visibility due to higher color rendering, higher color temperature and increased illuminance uniformity
- Significantly longer lifespan
- Lower energy consumption
- Reduced maintenance costs
- Instant-on with no run-up or re-strike delays
- No mercury, lead or other known disposable hazards
- Lower environmental footprint

About Leotek

Leotek Electronics USA Corp., located in Silicon Valley, California since 1997, is globally recognized as a pioneer in light-emitting diode (LED) technology. With millions of LED products installed throughout the United States, as well as on a global scale, Leotek offers a history of proven performance. We manufacture innovative LED lighting products for applications encompassing traffic and transit, street and area, commercial, and petroleum, convenience, grocery and retail stores.

Leotek is committed to developing emerging solid-state technology that offers greater longevity and environmental viability than traditional lighting sources, while reducing energy consumption and maintenance costs. Leotek, "The Leader in Electro-Optics Technology," continues to lead the next generation with LED Green Technology. For more information, please visit www.leotek.com.

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