



Nila, Inc.
723 West Woodbury Rd.
Altadena, CA 91001
818-392-8370

PRESS RELEASE

Contact: Tom Kirby
818-392-8370
Tom@Nila.tv

The United States Congress Goes Green with Nila LED Lighting

The United States House of Representatives recently upgraded the lighting in the Main House Chamber using high-performance, energy-efficient LED lighting from Nila Inc. Nila was awarded the highly competitive contract to replace the 35-year old TV lights in the Main House Chamber with Nila Boxer LED lights, due to the high output of the Nila lights (even from long distances) along with a 75% reduction in energy use directly associated with lighting and a dramatic reduction in room cooling, which the old tungsten lights required. Nila products are produced in the United States, are RoHS compliant (no toxic heavy metals), exceed Energy-Star standards and can be returned to Nila for repurposing and/or recycling.

Altadena, CA November 1, 2010 The United States House of Representatives recently upgraded the lighting in the Main House Chamber using high-performance, energy-efficient LED lighting from Nila Inc. Nila is proud to have been awarded the highly competitive contract to replace the 35-year old TV lights in the Main House Chamber with Nila Boxer LED lights.

The replacement lights were required to maintain the light output levels of the old system at a distance of over 75 feet from the light fixture to speakers on the House floor. According to Nila CEO, Jim Sanfilippo, "The Nila lights give off more light than the old system with a 75% energy reduction over the old lights, exceeding the House's requirement. What's more, the Nila system allows the lights to be controlled directly from the House Recording Studio for improved performance." The Nila Boxer is the only LED light on the market capable of meeting all the requirements of the Main House Chamber.



The Nila Boxer, Powerful LED Lighting

In an era when people of a variety of political viewpoints are pushing for reduced government spending, a new technology such as from Nila provides an ideal solution. “With the Nila Lighting System, energy consumption in the Main House Chamber went from 24,000 watts to 6000 watts. What is even more impressive is that the energy savings from cooling is greater than the savings from the lighting, since replacing hot tungsten lights with Nila LED lights meant an 80% reduction in air conditioning load associated with those lights,” said Sanfilippo. “In addition, the old lights would burn out in less than 1,200 hours, whereas Nila LED lights won’t need any maintenance for at least seven years.”

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About Nila: Nila, Inc. Bringing Sustainable Engineering to Light

Nila is so much more than film and television lighting. Nila’s unique LED products can bring savings and sustainability to countless applications. The most durable and powerful LED lighting systems on the market, Nila products have significantly reduced power usage and reduced heat during digital video shoots, live events, concerts, government video conferences, worship services, still photography sessions and more. Nila products are RoHS compliant (no toxic heavy metals), exceed Energy-Star standards and can be returned to Nila for repurposing and/or recycling when you’re done using them. In addition, Nila lights are produced in the United States. Nila is THE environmentally friendly answer anywhere lots of light is needed without using lots of power.

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