

Nanotechnology grow light and industrial light systems uses 75% less electricity

Plants grow an average of 33% faster and commercial lights are 300% brighter

RICHMOND, VIRGINIA, UNITED STATES, February 3, 2015

/EINPresswire.com/ -- Our scientist developed a reflective surface coating all our fixtures with Nanotechnology, arranging and placing atom crystals in strategic patterns to produce unsurpassed brilliance with a spectrum of colors impossible to produce until today. By obtaining the optimum reflective brilliance we have produced a light which is the closest to sunlight. This explains the massive brightness our light produces and why plants grow 33% faster with 75% less electricity. "We truly have the most scientific and technologically advanced grow light system ever invented." "We are at least 3 years ahead of our competition, and our lights sell so fast we have not been able to keep them in stock." Said Wayne



Our GLS light compared to regular sodium light

Bryan the founder of Grow Light Speed, LLC."

Best of Best 2015 in Taiwan was given to UL-150GLS Grow Light Systems for its innovative indoor grow light technology. The "GLS" Grow Light System generates artificial sunlight through a propriety patented lamp/bulb, and Nanotechnology reflective surfaces manufactured in our laboratory.

Grow Light Speed also produces industrial and commercial lighting using the same Nanotechnology, which reduces the end users electrical lighting consumption by 75%-80% overnight. "[Warehouse lights](#), [parking lot lights](#), and stadium lights are the hot sellers because they produce extremely brighter and more intensive light compared to the competition, with a fraction of the electricity cost. We are 3 years ahead of LED lights, which is the reason why we are replacing LED street lights in Asia with GLS lights." Said Wayne Bryan.

ABOUT GROW LIGHT SPEED

Grow Light Speed, LLC established in 2009, is a privately held Lighting and Energy Solutions Company that provides revolutionary new technology lighting components concentrated on saving electricity, across North and South America. The team at Grow Light Speed provides businesses and

residential customers with unique lighting systems designed to keep it simple while reducing costs.

To learn more about Grow Light Speed, please visit www.GrowLightSpeed.com

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Construction site with GLS compared to regular sodium (HPS)

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