Press Release

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nexgrid

Nexgrid Begins Installing Street Light Mounted Smart Grid Gateway

Locust Grove, VA. August 22nd, 2011 - Nexgrid, the leading provider of standards-based smart grid solutions, today announced that it has begun shipping the latest version of its flagship product, the ecoNet SL.

Like all ecoNet products, the ecoNet SL is a multi-mesh gateway that leverages Nexgrid's patent pending dual mesh technology to provide seamless and ubiquitous wireless communication in support of AMI, HAN, Demand Response, and other Distributed Automated functions. The ecoNet SL



gateways support the latest WIFI 802.11N and ZigBee wireless communication standards. The SL product changes the game by being the easiest to install gateway available on the market. It is lightweight, very durable, and plugs into the photocell available on all common street lights in North America. Additionally, the ecoNet SL manages and monitors the streetlights providing energy usage and bulb outage notification.

Haim Shaul, CMO and co-founder of Nexgrid said, "Our system has gained traction because we have always focused on creating solutions that are easy to use, whether our software, our gateways, or our end devices. The ecoNet SL is truly groundbreaking because it allows for an installation to be completed in less than 30 seconds." Shaul added, "Our customers have found that they can install the SL without any tools or any wire splicing. Quite simply, no other smart grid gateway product on the market can make this claim."

About Nexgrid

Nexgrid (formerly Intelagrid) is the emerging leader in broadband standards-based smart grid and smart home products. Nexgrid enables utilities to deploy a scalable, reliable, and secure infrastructure for advanced metering and real time monitoring that will scale as the needs of the smart grid grow over time.

Nexgrid's software suite allows utilities and their customers (residential and commercial/industrial) to manage and monitor all aspects of the system through a unified portal/web/smartphone environment. The software supports all major web browsers, iPhone, iPad, Android, Blackberry, iGoogle, and any smartphone.

For more information, visit: www.nexgrid.net.

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