



NEWS RELEASE

For Immediate Release

Tycon Power Systems Begins Operations in Utah

May 5, 2008 Draper, Utah - Tycon Power Systems begins operations in Utah to foster growth in renewable energy products by designing, manufacturing and marketing various power systems that use renewable energy sources such as solar power, wind power and hydro power.

"We decided to start operations in Utah because of the low cost of manufacturing, highly skilled workforce, more centralized timezone, and existing high tech infrastructure" said Scott Parsons, CEO. "The renewable energy market is poised to grow to \$92B by 2013 and because of our new Utah location, we are poised to participate in this extraordinary market growth."

Tycon Power Systems mission is to supply unique high quality renewable energy power products to the market at the lowest possible cost in order to foster growth and expand market share.

About Tycon Power Systems

Tycon Power Systems was founded in 2008 by Scott Parsons, who formally was founder and CEO of Pacific Wireless, a manufacturer of wireless local area network antennas and accessories. Tycon Power Systems is a privately funded company whose purpose is to design, manufacture and market specialized power systems which use renewable energy sources such as solar power, wind power and hydro power.

Headquartered in Draper, Utah, Tycon Power Systems has representatives worldwide.

For more information on Tycon Power Systems, please contact them at 801-750-3440 or visit the Web site at <http://www.tyconpower.com>

Media Contact:

Scott Parsons
CEO
Tycon Power Systems
Phone: +1 801 750 3440
scottp@tyconpower.com