



For More Information

STATES LOGISTICS SERVICES, INC.

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For Immediate Release

EPA RECOGNIZES STATES LOGISTICS SERVICES, INC. FOR ON-SITE GREEN POWER GENERATION

States Logistics Services, Inc. Reduces Carbon Footprint with Solar Energy

Buena Park, CA, July 12, 2011 - States Logistics Services, Inc. today announced its partnership with the U.S. Environmental Protection Agency's Green Power Partnership. States Logistics recently installed on-site photovoltaic systems and is generating more than 1 million kilowatt-hours (kWh) of solar power annually, equivalent to 21 percent of its electricity use.

"This is a huge honor and we are proud to be recognized by the U.S. Environmental Protection Agency," said Daniel Monson, President/CFO at States Logistics Services, Inc. "Using green power helps our organization become more sustainable, while also sending a message to others across the U.S. that supporting clean sources of electricity is a sound business decision and an important choice in reducing climate risk."

Green power is electricity that is generated from environmentally preferable renewable resources, such as wind, solar, geothermal, biogas, biomass, and low-impact hydro. On-site green power is deployed directly at energy users' facilities rather than at central power plants. Green power electricity generates less pollution than conventional power and produces no net increase in greenhouse gas emissions.

"We applaud States Logistics' leadership in green power usage," said Blaine Collison, Director of EPA's Green Power Partnership. "Their actions are helping to protect air quality, green our power supply and create renewable energy jobs."

According to the U.S. EPA, States Logistics Services, Inc.'s green power usage of more than 1 million kWh is equivalent to avoiding the carbon dioxide (CO₂) emissions of more than 100 passenger vehicles per year, or the CO₂ emissions from the electricity use of nearly 100 average American homes annually.

Sustainability is core to the company's philosophy and operations. Recent achievements include U.S. Green Building Council's (USGBC) *Silver LEED* certification for a newly constructed 417,000 square foot warehouse facility in Tolleson, Arizona, achieved in part, by using locally provided products, energy efficient lighting fixture & controls, and solar panels. In 2009, States Logistics won a U.S. EPA *Smartway Environmental Excellence Award* for conserving energy and lowering greenhouse gas emissions in freight and transportation activities, related to the company's Biodiesel truck fleet.

About States Logistics Services, Inc.

States Logistics Services, Inc. provides fully integrated solutions including contract packaging, assembly, consolidation and import/export management beyond the basics of transportation and warehousing. The company maintains leading edge technology throughout more than 2Mil sq ft of both public and contract warehousing capacity in Arizona and Southern California. For more information, contact: in AZ: Kirk Hellofs, VP Operations, 623-936-9122,x6101; in CA: Ryan Donovan, VP Operations, 714-521-6520, x514 and visit www.stateslogistics.com

About EPA's Green Power Partnership

The Green Power Partnership is a voluntary program that encourages organizations to buy green power as a way to reduce the environmental impacts associated with electricity use. The Partnership currently has more than 1,300 Partner organizations voluntarily purchasing billions of kilowatt-hours of green power annually. Partners include a wide variety of leading organizations such as Fortune 500® companies, small and medium sized businesses, local, state, and federal governments, and colleges and universities. For additional information, please visit www.epa.gov/greenpower.