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SUNLINK SHIPS ROOF MOUNT SYSTEM FOR NATION'S LARGEST MUNICIPAL SOLAR ENERGY PROJECT

5 Megawatt Installation Under Development by Recurrent Energy

San Rafael, CA; MARCH 8, 2010 – SunLink® Corporation today announced that its industry-leading roof module mounting solution has begun shipping for one of the nation's largest municipal solar installation, a five megawatt project located on the Sunset Reservoir in San Francisco, California. Chosen by Recurrent Energy, an independent power producer and a leading developer of solar power projects, SunLink's solution will be used to mount over 23,000 Suntech (NYSE:STP) solar modules on the flat, seismically retrofitted rooftop of the Reservoir.

"We are pleased to have been awarded this project, particularly given its magnitude and advancement of the City of San Francisco's renewable energy goals," said Christopher Tilley, CEO, SunLink. "Our flagship roof mounting solution is one of the most widely adopted in the industry due to our extensive engineering, design expertise, and ability to work within a project's constraints such as this one, which required no penetrations in the Reservoir's roof surface."

"We have worked in cooperation with SunLink on numerous solar projects and we continue to be impressed with their value-added services and reliable mounting technology," said Arno Harris, CEO, Recurrent Energy. "We look forward to furthering our relationship with SunLink throughout the development of this large distributed-scale solar power installation."

Upon completion in the Fall this year, the Sunset Reservoir project will more than triple the municipal solar generation in San Francisco and reduce carbon emissions by over 100,000 metric

tons. The solar plant is being developed and operated under a Power Purchase Agreement between the San Francisco Public Utilities Commission (SFPUC) and Recurrent Energy. The clean solar electricity will be fed into the distribution grid and used by the General Hospital, San Francisco International Airport, Muni light rail, public schools throughout the city, and streetlights.

About SunLink

SunLink Corporation, based in San Rafael, CA, offers the solar industry's most comprehensive, highly engineered solar module mounting solutions. The company designs and manufactures rooftop and ground mounted systems for commercial and utility-scale installations, supporting modules from nearly every photovoltaic manufacturer. SunLink has been the chosen solution on more than 60 MW of projects spanning over 400 sites across North America. For more information about SunLink's history, product lines or engineering services, visit www.sunlink.com.