



Building Your Trust in Solar

JinkoSolar to Provide Smart Modules to IDEC for Project in Hyogo Prefecture, Japan

February 5, 2015

SHANGHAI, Feb. 5, 2015 /PRNewswire/ -- JinkoSolar Holding Co., Ltd. ("JinkoSolar" or the "Company") (NYSE: JKS), a global leader in the solar PV industry, today announced that it will provide 2 MW of smart modules to IDEC Corporation ("IDEC"), a Tokyo Stock Exchange listed Japanese designer and manufacturer of control automation products, for a ground mounted solar PV project in Nishinomiya, Hyogo Prefecture, Japan.

The project, which will comprise of 7,644 JinkoSolar polycrystalline smart modules equipped with TIGO Optimizer smart component, is currently the largest PV project equipped with all smart modules in Japan.

JinkoSolar smart modules are designed to improve mismatches between module and module strings by using embedded power optimizer component that provide sub-panel level Maximum Power Point Tracking ("MPPT") functions. This allows any underperforming module strings to continue contributing power to the string while not restricting the flow to others. Smart modules can improve the PV system power output by up to 20% compared with ordinary modules when in the shade condition, and minimize the impact clouds and dust have on other modules.

Mr. Kangping Chen, Chief Executive Officer of JinkoSolar, commented, "JinkoSolar's smart modules provide stable operation and efficient electricity output for any solar PV system and represent a first step towards building a smart-grid. JinkoSolar's R&D teams are devoted to developing integrated intelligent solution from smart solar modules to intelligent solar power plant systems. We will continue to develop new and efficient intelligent solar PV systems to bring solar power to a new level."

About JinkoSolar Holding Co., Ltd.

JinkoSolar is a global leader in the solar industry with production operations in Jiangxi and Zhejiang Provinces in China and sales and marketing offices in Shanghai and Beijing, China; Munich, Germany; Bologna, Italy; Zug, Switzerland; San Francisco, the United States; Queensland, Australia; Ontario, Canada; Singapore; Tokyo and Osaka; Japan and Cape town, South Africa; Santiago, Chile.

JinkoSolar has built a vertically integrated solar product value chain, with an annual capacity of 2.5GW for silicon ingots and wafers, 2 GW for solar cells, and 3.2 GW for solar modules, as of December 31, 2014. JinkoSolar sells electricity in China and distributes its solar products to a diversified customer base in the global PV market, including Germany, Italy, Belgium, Spain, the United States, Eastern Europe, China, India, Japan, South Africa, South America and other countries and regions.

To find out more, please see: www.jinkosolar.com

Safe Harbor Statement

This press release contains forward-looking statements. These statements constitute "forward-looking" statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, and as defined in the U.S. Private Securities Litigation Reform Act of 1995. These forward-looking statements can be identified by terminology such as "will," "expects," "anticipates," "future," "intends," "plans," "believes," "estimates" and similar statements. Among other things, the quotations from management in this press release and the Company's operations and business outlook, contain forward-looking statements. Such statements involve certain risks and uncertainties that could cause actual results to differ materially from those in the forward-looking statements. Further information regarding these and other risks is included in JinkoSolar's filings with the U.S. Securities and Exchange Commission, including its annual report on Form 20-F. Except as required by law, the Company does not undertake any obligation to update any forward-looking statements, whether as a result of new information, future events or otherwise.

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