

FOREX LIKE NEVER BEFORE



Short Term POWER RATINGS

SEARCH

PowerRatings FREE TRIAL

TradingMarkets FREE TRIAL

TM PowerRatings Home

TM Subscriptions

TM Stocks TM Options

TM Forex

TM E-minis/Futures

TM Community



Free Trading Course

Let Larry Connors and the Connors Research team show you the route to more successful trading.

You will learn:

- » How to find Quantifiable Edges
- » How to Hedge and Protect Yourself
- >> And Much More!

Sign Up Now

Existing Users Login Here



Improve Your Trading...

This Week's FreeTraining Classes

FEATURED PRESENTATION

Sign up for the Free TradingMarkets Path to **Professional Trading Course Now**

Friday, Apr 04 04:30 PM EDT

STOCK NEWS

More News: Top Stories | Stock Alerts | All Trading News | Stock Index

Trading Secrets FREE!



Canadian Solar Building Silicon Wafer Plant

Monday, February 25, 2008; Posted: 04:45 AM

SUZHOU, Feb 25, 2008 (SinoCast via COMTEX) -- ZZFNV | news |

PowerRating | PR Charts --

Canadian Solar Inc. (Nasdag: CSIQ), a Chinese photovoltaic (PV) company registered in Canada, is creating a large-scale silicon wafer plant in the northern Chinese city of Luoyang, extending its industry chain, said Shawn Qu, the company's chairman.

In the past, the company always specialized in manufacturing solar modules. With a view to having the initiative in raw materials supply and further consolidating its position in industry, Canadian Solar decided to actively march into the upstream PV realm.

Last year, it began to build a 3,000ton silicon wafer project with a total investment of CNY 1.2 billion, which was predicted to achieve annual sales revenues of CNY 6 billion once completed. The equipment for the Phase I will be installed in April

211 stocks you must **SELL now!**

Click Here Now!

Trade all Capital Markets Today Commodities. www.hymarkets.com **REGISTER NOW** 24 Hr Trading.

Live Support.

Zero Commissions.

■ Finding the Real Intraday Strength in the Forex Markets with FXrpm Wednesday, Mar 05 12:30 PM EDT





2008, and Canadian Solar is likely to put the Phase I into production this summer.

Canadian Solar Chairman Shawn Qu added that the company would support the project above, by virtue of the purchase of silicon material from overseas markets as before. Meanwhile, it has recently inked long-term silicon material supply contracts with many domestic polysilicon producers, such as Luoyang Zhonggui High-tech Co., Ltd.

Established in 2001, Canadian Solar settled its China headquarter in Suzhou, a coastal city in east China. So far, it has grown into a global provider of solar power products.

Currently, more Chinese investors are swarming into PV industry, and the polycrystalline silicon market

More Breaking News about CSIQ

» Star Beacon, Ashtabula, Ohio, James Johnson column: Facing PV: Between rock, hard place

Start with \$50 NOW!

- » Nuclear reaction
- » Canadian Solar signs wafer supply contracts

More News for CSIQ >>

More Resources for CSIQ

- » Short Term PowerRatings
- » Long Term PowerRatings
- » PowerRatings Charts
- » Quotes & Charts

has to witness extremely overheated investments. For instance, the market has allured Baoding Tianwei Baobian Electric Co.,Ltd.(SHSE: 600550), Sichuan Chuantou Energy Co., Itd. (SHSE: 600674), Leshan Electric Power Co.,Ltd.(SHSE: 600644), and Sichuan Minjiang Hydropower Co., Ltd. (SHSE: 600131).

However, Shi Zhengrong, chairman of Wuxi Suntech Power Co., Ltd. (NYSE: STP), one of China's solar energy giants, declared on December 12, 2007 that polysilicon investment misfitted the nation.

"As a matter of fact, it is not practical for China to produce polysilicon, mainly due to such a high electricity charge," said the chairman. "Therefore, I suggest that investors should seek more development opportunities in Canada, the US, Australia, and other countries with a lower electricity charge."

Till now, the total production capacity of China's companies, who are ready for polysilicon projects, has reached 30,000 tons, so that it is hard to say whether the heating investments in PV markets is good news or not, the domestic PV expert Mr. Wang Sicheng said anxiously.

From cnstock.com, Page 1, Friday, February 22, 2008 info@SinoCast.com