SOLARFUN POWER HOLDINGS CO., LTD.

FORM 6-K

(Report of Foreign Issuer)

Filed 10/21/09 for the Period Ending 10/21/09

Telephone 86-21-6393 8318

CIK 0001371541

Symbol SOLF

SIC Code 3674 - Semiconductors and Related Devices

Industry Electronic Instr. & Controls

Sector Technology

SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 6-K

REPORT OF FOREIGN ISSUER

Pursuant to Rule 13a-16 or 15d-16 of the Securities Exchange Act of 1934

For the Month of October, 2009

Commission File Number 1-33208

SOLARFUN POWER HOLDINGS CO., LTD.

666 Linyang Road Qidong, Jiangsu Province 226200 People's Republic of China

(Address of Principal Executive Offices)

Indicate by check mark wheth reports under cover	•	
Form 20-F ⊠	Form 40)-F 🗆
(Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1).)		
Yes □	No ⊠	
(Indicate by check mark if th iin paper as permitted by		
Yes □	No ⊠	
(Indicate by check mark wh information contained in th information to the Commission Securities E.	is Form is also there	eby furnishing the 12g3-2(b) under the
Yes □	No ⊠	

(If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82-)

Solarfun Power Holdings Co., Ltd. (the "Registrant") is furnishing under the cover of Form 6-K:			
99.1 Press Release Dated October 21, 2009.			

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SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

SOLARFUN POWER HOLDINGS CO., LTD

Date: October 21, 2009 By: /s/ Ping Peter Xie

Name: Ping Peter Xie

Title: President of Solarfun Power Holdings Co.,

Ltd.

Solarfun Appoints Dr. Srinivasamohan Narayanan as Vice President of Technology

SHANGHAI, Oct. 21 /PRNewswire-FirstCall/ -- Solarfun Power Holdings Co., Ltd. ("Solarfun" or "the Company") (Nasdaq: SOLF), a vertically integrated manufacturer of silicon ingots and photovoltaic (PV) cells and modules in China, today announced the appointment of Dr. Srinivasamohan "Mohan" Narayanan as Vice President of Technology. He will be charged with leading the Company's research and development team, improving product performance and innovation, and streamlining manufacturing operations.

Dr. Narayanan joins Solarfun from the Solar Energy division of Reliance Industries Limited in India, where he was the chief technology officer and was in charge of planning the company's entry into the midstream solar business, from silicon growth to module production, including production design and layout, manufacturing operations, technology development, and cost modelling. Prior to that, Dr. Narayanan was vice president of technology at Trina Solar Limited, a publicly traded PV company with operations in China, and was in charge of technology development, technology transfer, tool selection, capacity expansion and product development. From 1989 to 2006, Dr. Narayanan held a number of technology-related roles at BP Solar, including as the director of the Global Screen Print Technology division from 2003 to 2006. In this role, he helped develop a road map to improve the cost effectiveness of solar cells using safer and greener high volume manufacturing, including automated thin wafering and other cell processes. His team also filed several invention disclosures on crystal growth, wafering and cell processing, evaluated research proposals, awarded research subcontracts to various universities in the United States, and formulated processes for the transfer of manufacturing technology. Prior to this, Dr. Narayanan managed a variety of research, technology and process improvement projects while at BP Solar. Dr. Narayanan worked in the Laboratory Manager University of New South Wales, Sydney, from 1984 to 1989.

Dr. Narayanan received a Ph.D in electrical engineering and computer science from the University of New South Wales, Sydney, a M.S. in material science from Case Western Reserve University, Cleveland, Ohio, a B.E. in Metallurgical Engineering from the University of Madras and a diploma in industrial management from the Indian Institute of Science, Bangalore.

He has numerous publications to his credit, and owns six patents and patent applications related to casting, wafering and other cell processes. Peter Xie, President of Solarfun, commented, "We are extremely happy to have Mohan join our team. One of our biggest priorities has been to improve our R&D, improve cell efficiencies, streamline production processes and reduce costs. Mohan has over 25 years of experience in research and advanced process and technology development in the PV industry. His in-depth understanding and great track record leading teams in India, Australia, China and the United States will make him a valuable resource as we continue to build our business."

This Report on Form 6-K is hereby incorporated by reference into the Company's Registration Statement on Form F-3 (Registration No. 333-152005) filed on July 14, 2008.

About Solarfun

Solarfun Power Holdings Co., Ltd. manufactures ingots, PV cells and PV modules, and provides PV module processing services to convert PV cells into PV modules. Solarfun produces both monocrystalline and multicrystalline silicon cells and modules. Solarfun sells its products both through third-party distributors, OEM manufacturers and directly to system integrators. Solarfun was founded in 2004 and its products have been certified to meet TUV and UL safety and quality standards.

SOLF-G

For further information, please contact:

Solarfun Power Holdings Co., Ltd.

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