

UCGEC China Business Trip

August 31 – Sept 9, 2009



US-China Green Energy Council (UCGEC)



Executive Summary

Objectives:

- Help UCGEC member companies and individuals create business relationships, explore new markets, find partners, and identify investment opportunities in China.
- Further enhance the UCGEC's strong connections with the Chinese local governments.
- Exchange thoughts with the top Chinese officials and executives on the US-China cleantech collaboration.
- Explore opportunities for the UCGEC and its members to collaborate with host cities on cleantech R&D, business, and investment.

Focus Areas:

Renewable energy (solar, wind, bio fuel), smart grid, electric vehicle, power battery, green building, low carbon city, etc.

Tentative Itinerary:

August 31 (Mon) – Sept 2 (Wed): Nanjing, Yangzhou, and other cities in Jiangsu province near Shanghai;
Sept. 2 (Wed) to Sept. 6 (Sat): Chengdu;
Sept. 6 (Sun) – Sept. 7 (Mon): Chongqing;
Sept. 7 (Mon) – Sept 9. (Wed): Xi'an

Cost:

\$3000/person or \$4000/person*

Includes all arrangement and expenses in China:

- Official invitation letter and assistance for Chinese Visa application;
- All the transportation/hotels/meals during the trip;
- Registration to Chengdu New Energy Int'l Forum;
- All the meetings with governors, mayors, and other senior local government officials;
- All the meetings with new energy companies and development zones in China;
- UCGEC senior level membership (\$500 value, please see Appendix 1)

Excludes:

International airfare between the U.S. and China; Chinese Visa application fee (\$135)

**\$4000/person with upgrade from UCGEC senior level membership (\$500 value) to UCGEC VIP level membership (\$2,000 value)*

Contact:

Please contact the delegation lead Mrs. Xiaofeng Zhang (xzhang123@yahoo.com) soon if you are interested. The final registration is due on **July 31, 2009**.

Organizer:

The US-China Green Energy Council (UCGEC, <http://ucgef.org/>) was founded in Silicon Valley as a 501(c)(3) non-profit organization. The UCGEC's Honorary Chairman is Mike Honda, a U.S. Congressman and the Vice Chair of the Democratic National Committee. The mission of the UCGEC is to facilitate and sponsor high impact Green Energy collaborative initiatives and projects between the U.S. and China, and to serve as a platform for the integration of policy, business, investment, research and educational projects for the two countries.



Invitation to the UCGEC China Business Trip

To Whom It May Concern:

We are honored to invite you to join the UCGEC business delegation to China, **August 31 – Sept 9, 2009**, led by the UCGEC Chairman Robert Wu and/or President Bob Larson. The delegation will attend Chengdu New Energy Int'l Forum & Solar Energy Fair 2009 and visit Chengdu, Chongqing, Xi'an, Nanjing, Yangzhou, and other Shanghai's surrounding cities. The delegation will meet governors, mayors and other senior local government officials, and visit leading new energy companies and development zones in China.

China and the United States have reached a consensus on the importance of renewable energy. U.S. President Barack Obama has pledged that the U.S. will invest \$150 billion in alternative energy over the next few years. In China, the "Eleventh Five-Year Plan" mandates an increase in overall consumption of alternative energy sources from 2.5% to 10% by 2010. As a consequence, the alternative energy market in China will reach USD \$200 billion by 2010. The Chinese government recently rolled out the implementation of the solar roof system and incentive policies, indicating a genuine launch of solar energy applications in the Chinese market. China has also decided to invest additional USD \$400 billion stimulus money into the new energy sector. This is an amazing market with countless opportunities, which you cannot miss!

To future enhance our connections and facilitate green energy collaborations, the UCGEC is organizing two delegations in the next three months. The first delegation will visit Washington DC July 27-30, with support from UCGEC Honorary Chairman, Vice Chair of the Democratic National Committee, and U.S. Congressman Mike Honda. The delegation will meet with over 20 congresspersons, senators, and cabinet members from the Obama Administration regarding energy and climate change. The second UCGEC delegation will visit China August 31 – Sept 9. Our focus areas are renewable energy (solar, wind, bio fuel), smart grid, electric vehicle, power battery, green building, low carbon city, etc. The objectives of this business trip are to:

- Help UCGEC member companies and individuals create business relationships, explore new markets, find partners, and identify investment opportunities in China.
- Further enhance the UCGEC's strong connections with the Chinese local governments.
- Exchange thoughts with the top Chinese officials and executives on the US-China cleantech collaboration.
- Explore opportunities for the UCGEC and its members to collaborate with host cities on cleantech R&D, business, and investment.

Please contact the delegation lead Mrs. Xiaofeng Zhang (xzhang123@yahoo.com) soon if you are interested. The final registration is due on **July 31, 2009**. We sincerely hope you can join this UCGEC delegation to China.

Thank you!

Yours truly,

Robert Wu, Chairman, and Bob Larson, President
US-China Green Energy Council

Introducing the US-China Green Energy Council

The United States and China now face daunting challenges in the areas of security, long-term economic sustainability and global warming. Energy is at the center of all three of these concerns and is perhaps the most important issue that must be solved in the coming decades. While there are no easy solutions, the answer clearly lies in increasing energy efficiency in the short term and developing sustainable, carbon-neutral energy sources over the long term. China and the U.S., as the worlds top two carbon emitters, need to find ways to collaborate and support each other in the urgent search for a global solution. We both need to develop a cohesive and sustainable collaboration that will yield realistic and effective solutions for achieving energy security, and economic and environmental sustainability.

The Berkeley Chinese Alumni International Association (BCAIA, www.bcaia.org), hosted Prof. Han Qide, Vice Chairman of the Standing Committee of People's Congress of China and President of the China Association for Science and Technology (CAST), for his visit to the San Francisco Bay Area in July 2007. He met with U.S. Congressman Mike Honda. They shared their views on the energy and global warming crises facing their two countries. Both of them encouraged local leaders and organizations to do more to help facilitate US-China Green Tech collaboration and build a long lasting platform for non-governmental coordination and collaboration. Steven Chu, U.S. Energy Secretary and Nobel Prize Laureate, is another key leader who inspired us with his "Call for Action" at the 2007 BCAIA Annual Dinner.



Chairman: Robert Wu,
Founding President of Berkeley Chinese Alumni International Association
President: Robert Larson,
Founding Partner of Woodside Fund and former President of IEEE



Honorary Chairman:
Mike Honda
U.S. Congressman and Vice
Chair of Democratic National
Committee

The US-China Green Energy Council (UCGEC, <http://ucgef.org/>) was therefore founded in Silicon Valley as a 501(c)(3) non-profit organization. Its Chairman is Robert Shih Chiu Wu (Founding President of BCAIA) and its President is Robert Larson (Founding Partner of Woodside Fund and former President of IEEE). The UCGEC's Honorary Chairman is Mike Honda, a U.S. Congressman and the Vice Chair of the Democratic National Committee. The mission of the UCGEC is to facilitate and sponsor high impact Green Energy collaborative initiatives and projects between the U.S. and China, and to serve as a platform for the integration of policy, business, investment, research and educational projects for the two countries. The UCGEC's member organizations include BCAIA, the Bay Area Science Innovation Consortium (BASIC), Lawrence Berkeley National Laboratory, University of California Office of the President, 1990 Institute, MIT/Stanford Venture Lab, Monte Jade Science and Technology Association, Silicon Valley Chinese Engineers Association, Huayuan Science and Technology Association, and others. The UCGEC's Advisory Board includes green technology experts from CAST, China High-Tech Industrialization Association, China Renewable Energy Society, the Chinese Institute of Electronics, Tsinghua University, Shanghai Jiaotong University, Tianjin University and prominent business, research, investment and policy leaders from the U.S. and China.



HAN Qide,
Vice Chairman of
Chinese Congress




Dianne Feinstein
U.S. Senator



Thank you for your work to organize this Conference. Your leadership is greatly appreciated.

Sincerely,



Dianne Feinstein
United States Senator

Since its founding, the UCGEC has sponsored and co-organized many high level US-China academic, business and governmental exchange activities. For example, in 2008, the UCGEC successfully organized US-China Green Energy Conferences and US-China Green Tech Summits in San Francisco, Shanghai, and Beijing. The UCGEC was honored to invite Prof. Han Qide and U.S. Senator Dianne Feinstein to be the Honorary Co-Chairpersons for the Conference in Beijing. More than 1000 Chinese and foreign experts attended the conferences, including executives of Fortune 500 companies, entrepreneurial leaders, senior government officials, experienced investors and famous scholars. Many mainstream Chinese and Western news agencies (such as ABC and NPR from the U.S. and China Central TV, China Daily, and Sina from China) covered the conferences in detail. In July 2009, a UCGEC delegation, supported by its Honorary Chairman, Mr. Mike Honda, will go to Washington D.C. to visit U.S. Senators and Congressmen, U.S. Secretary of Energy Prof. Steven Chu, and U.S. Secretary of Commerce, Mr. Gary Locke. Also the UCGEC will organize the Second US-China Green Energy Forum on October 21 and 22, 2009 in Silicon Valley, California, USA.

The UCGEC has grown from its humble beginnings as a small group of like-minded individuals to a well-known global non-profit organization with deep ties in both the U.S. and China. Although much larger today, the UCGEC still operates without the need for firm bilateral commitments between the U.S. and Chinese governments. In the absence of such commitments, the UCGEC occupies the unique position of being able to broker communications between stakeholders in both countries allowing for more flexibility in managing differences and better collaboration on projects. The UCGEC, and more importantly its membership base of world class talent, will continue on its mission with the hope of one day achieving global environmental sustainability.

Business Trip Tentative Itinerary

1. August 31 (Mon) – Sept 2 (Wed): Three days, Two nights, Nanjing, Yangzhou, and other cities in Jiangsu province near Shanghai

Trip will start in the morning of August 31 in Shanghai, travel to Nanjing, Yangzhou and other cities in Jiangsu province near Shanghai.

UCGEC will help arrange hotel for August 30 (Sunday) but will NOT cover the hotel expenses for that night.

2. Sept. 2 (Wed) to Sept. 6 (Sat): Three days, Four nights, Chengdu

Sept 2 (Wed): Fly to Chengdu in the evening

Sept 3 (Thur) – Sept 5 (Sat.): Business meetings in Chengdu; Chengdu 2009 New Energy Int'l Forum

3. Sept. 6 (Sun) – Sept. 7 (Mon): Two days, One night, Chongqing

Sept 6 (Sun): Bus to Chongqing in the morning

Sept 7 (Mon): Business meetings in Chongqing

4. Sept. 7 (Mon) – Sept 9. (Wed): Two days, Two nights, Xi'an

Sept 7 (Mon): Fly to Xi'an in the evening

Sept 8 (Tue) – Sept 9 (Wed): Business meetings in Xi'an

Sept 9 (Wed): Delegation dismissed in the afternoon in Xi'an (free shuttle to airport)

Note: UCGEC will arrange all the logistics for this delegation, including:

- *Official invitation letter and assistance for Chinese Visa application*
- *All the domestic air/train/car transportations between the host cities*
- *All the transportation in the host cities;*
- *All the hotels in the host cities;*
- *All the meals during the trip;*
- *Registration to Chengdu New Energy Int'l Forum;*
- *All the meetings with governors, mayors, and other top local government officials;*
- *All the meetings with new energy companies and development zones in China;*
- *Selected sightseeing activities proposed by the delegation members*



Los Altos, CA 94024 USA

<http://ucgef.org/>

UCGEC China Business Trip Registration Form

Registration Deadline: July 31, 2009

Company/Firm Name:			
Contact Person:			
Address: City/State/Zip			
Tel.:		Mobile:	
Fax:		E-mail:	
How many people will attend:			
Name	Title	Tel	Email
Total Expense	<p>\$3000/person or \$4000/person*</p> <p>Includes:</p> <ul style="list-style-type: none"> - All expenses in China, including: domestic air/train/car transportations, hotels and meals, Chengdu conference registration fee, etc. - UCGEC senior level membership (\$500 value, please see Appendix 1) <p><i>*\$4000/person with upgrade from UCGEC senior level membership (\$500 value) to UCGEC VIP level membership (\$2,000 value)</i></p> <p>Excludes: International airfare between the US and China; Chinese Visa application fee; personal sightseeing or entertainment costs (if any)</p>		



Los Altos, CA 94024 USA

<http://ucgef.org/>

Your availability	(Although the entire trip is 08/31-09/09, feel free to join or leave the delegation at different dates during the trip. Please indicate when you plan to join and leave the delegation.) Join: _____, 2009 Leave: Sept._____, 2009
Technology transfer or co-development projects with China if any	(Please describe the technology and requirements for desired partners in China. Please attach the business plan/proposal, if any)
Business projects with China if any	(Please briefly describe the project and attach the business plan)
Investment projects with China if any	(Please briefly describe the project and attach the business plan)
Speaker opportunity Open in Chengdu 2009 New Energy Int'l Forum	(Please submit your presentation materials before July 15 th)

UCGEC Contacts: Delegation lead Mrs. Xiaofeng ZHANG (xzhang123@yahoo.com).

Please contact Mrs. Zhang for the form and payment submission. Thank you!

Appendix 1: US-China Green Energy Council (UCGEC) Membership Program

1. Types of Membership:

UCGEC VIP Level Membership and Senior Level Membership are for both companies and individuals.

Member Type	VIP Level	Senior Level
Annual Membership Fee	USD 2,000	USD 500

2. Terms of Membership:

(1) Annual Membership

(2) Biennial Membership: Biennial Membership fee = 80% x 2 x Annual Membership fee

(3) Lifetime Membership: Lifetime Membership fee = 5 x Annual Membership fee

3. Membership Benefits:

Member Benefits	VIP	Senior
UCGEC e-Newsletter: Latest Cleantech news/US-China Green Energy Policy News and Events etc.	√	√
Eligibility for election as UCGEC officers	√	√
Discounted admission to UCGEC partner events	√	√
Discounted admission to UCGEC events	√	√
Invitations to exclusive UCGEC member-only events (at least 2 seminars per year)	Free	Free
Discounts on UCGEC products (including Events/Annual Conference Presentation Slides, Conference Minutes, Presentation DVD, Conference Reports, etc.)	50% off	20% off
Complimentary passes to attend UCGEC events (exclud. Annual Conf.)	4	2
Complimentary passes to attend UCGEC Annual Conference	2	1
Marketing materials distributed at UCGEC events	√	√
Promotion at UCGEC Events for New Members: one 3-minute speech opportunity	√	√
Customized member level name tags at all UCGEC events	√	√
Tailored UCGEC consulting services	√	√
Company's logo will be shown on UCGEC's website and other UCGEC handouts.	√	√
Panelist/speaker opportunities at certain UCGEC events	√	√
Cross-promotion through UCGEC e-Newsletter	√	----
Promotion at UCGEC Events for New Members: one 10-minute speech opportunity	√	----
Networking opportunities with the U.S./Chinese business leaders/Policy Makers/ Green Energy Experts in exclusive UCGEC events	√	----
Dedicated VIP membership manager	√	----
Potential meetings/trips specially arranged by UCGEC with top U.S./Chinese cleantech companies/firms/leaders upon request	√	----

Appendix 2:

2009 成都新能源国际论坛暨太阳能展览会
Chengdu 2009 New Energy Int'l Forum & Solar Energy Fair
2009 年 9 月 4-5 日
Sept 4th to 5th, 2009
www.sc-pv.com

邀 请 函

Letter of Invitation

尊敬的:

Dear,

您好!

国际会议中心(天府大道中段1号)举办的“2009 成都新能源国际论坛暨太阳能展览会”。

We are very honoured to invite you to attend the Chengdu New Energy Int'l Forum & Solar Energy Fair 2009 to be held at Chengdu Century City Int'l Convention & Exposition Centre (1 Middle Section, Tianfu Avenue) between Sep 3 and 5, 2009.

此次大会由成都市人民政府和联合国计划开发署主办,双流县人民政府承办,中国生物多样性保护基金会(CBCF)、中国可再生能源学会(CRES)、中国资源综合利用协会可再生能源专业委员会(CREIA)、中华全国工商业联合会新能源商会协办,并得到天威集团、通威集团、四川阿波罗太阳能科技有限责任公司、四川新光多晶硅工程技术有限公司等特别支持,并邀请联合国工业发展组织中国投资促进办事处、德国光伏工业协会(BSW-Solar)、德国勃兰登堡州经济发展局、日本太阳能发电协会(JPEA)、美国太阳能行业协会(SEIA)、台湾太阳光电产业协会、法国国际太阳能生态战略集团、上海新能源行业协会、四川省新能源产业促进会、四川省招商引智局、四川省经济委员会、四川省发展和改革委员会、四川省科学技术厅、四川省质量技术监督局、国家光伏产品监督检验中心、《科学中国人》杂志社等16个国际协会及组织单位的支持。

This event is sponsored by Chengdu Municipal People's Government and the United Nations Development Programme (UNDP), organised by Shuangliu County People's Government, co-sponsored by the China Biodiversity Conservation Fund (CBCF), the Chinese Renewable Energy Society (CRES), the Chinese Renewable Energy Industries Association (CREIA), and the Chamber of New Energy affiliated to All-China Federation of Industry and Commerce, and especially supported by Tianwei Group, Tongwei Group, Sichuan Apollo Solar Science & Technology Co., Ltd., and Sichuan Xinguang Silicon Technology Co., Ltd. etc. The organising committee invited the United Nations Industrial Development Organization Investment and Technology Promotion Office-China, BSW-Solar, Brandenburg Economic Development Bureau of Germany, the Japan Photovoltaic Energy Association (JPEA), the Solar Energy Industries Association (SEIA), the International Photovoltaic Equipment Association (IPVEA), Strategeco Solar Eneovia, the Sichuan Provincial New Energy Industry Promotion Association, Sichuan Provincial Investment Promotion Bureau, Sichuan Provincial Economic Commission, Sichuan Development and Reform Commission, Science and Technology Bureau of Sichuan Province, Sichuan Bureau of Quality and Technical Supervision, National Centre of Supervision and Inspection on Photovoltaic Product Quality, and the magazine *Scientific Chinese* etc.

本届大会,已荣幸的邀请到中华人民共和国国家发展和改革委员会能源局负责新能源方面的领导参加并致辞,邀请到全国政协经济委员会副主任胡德平担任大会主席;中华人民共和国国务院参事、中国可再生能源学会理事长石定寰,四川省太阳能产业推进协调小组首席经济学家高小勇担任大会顾问;邀请中国工程院院士、国家电力公司东北公司总工程师黄其励担任大会学术委员会主任;中国工程院院士、中国科学院金属研究所研究员、薄膜和纳米科技专家闻立时,中国工程院院士、无机非金属材料专家张耀明,中国工程院院士、中科院物理研究所研究员陈立泉,中国可再生能源

学会副理事长、中国可再生能源学会光伏专业委员会主任赵玉文共同担任大会学术委员会副主任，还邀请到中国可再生能源学会副理事长、中国资源综合利用协会可再生能源专业委员会秘书长李俊峰等出任大会执委会副主任。

This event has the honour to have invited leaders from the NDRC energy department to address the conference, and invited Mr Hu Deping Vice director of the CPPCC economic committee to serve as the chairman, invited Mr Shi dinghuan Consultant of the State Council & Director-General of the Chinese Renewable Energy Society and Mr Gao Xiaoyon Principal Economist of the Sichuan Solar Energy Industry Promotion and Coordination Team to act as the advisor; invited Mr Huang Qili Academician of Chinese Academy of Engineering & Senior Engineer of Northeast China Grid Co., Ltd. to act as the director of the conference's academic committee; invited Mr Wen Lishi Academician of Chinese Academy of Engineering & Researcher of the Institute of Metal of Chinese Academy of Sciences (specialising in membrane and nonamer technology), Mr Zhang Yaoming Academician of Chinese Academy of Engineering (specialising in non-metal materials), Mr Chen Liqun Academician of Chinese Academy of Engineering & Researcher of the Institute of Physics of Chinese Academy of Sciences, Mr Zhao Yuwen Vice Director-General of the Chinese Renewable Energy Society and Director of the Chinese Renewable Energy Society Photovoltaic Committee to jointly act as the vice director, additionally invited Mr Li Junfeng Vice Director-General of the Chinese Renewable Energy Society and Secretary-general of the Chinese Renewable Energy Industries Association to act as the vice director of the executive committee.

2009 成都新能源国际论坛主题：“太阳能产业的机遇与挑战”。分别由主题论坛、政策支持、投融资论坛、CEO 论坛、光伏产业前沿技术论坛、硅材料论坛、晶体硅电池论坛、薄膜电池论坛、光伏建筑一体化、并网光伏电站、光热发电产业技术论坛等板块组成。国际合作交流专场将成为本届大会突出的亮点。

The Chengdu New Energy Int'l Forum 2009 theming “Opportunities and Challenges of the Solar Energy Industry” falls into theme forum, policy support, investment & financing forum, CEO forum, edge-cutting technology forum, silicon materials forum, crystalline silicon battery forum, thin-film battery forum, integration of photovoltaic and building, grid-connected photovoltaic power station, and solar energy power generation forum etc, among which int'l cooperation will be highlighted.

“日照天下，光聚双流”，再次感谢您对成都的厚爱，对成都双流新能源产业发展给予的大力支持，我们期待携手共创未来。祝您身体健康，在蓉一切顺利！

“Shining on the world, and focusing on Shuangliu”, special thanks are given to you again for your care about and great support to Chengdu and Shuangliu's new energy industries. Let's hand in hand to create a bright future! Wish you a good health and a pleasant stay in Chengdu!

成都新能源国际论坛组委会
二〇〇九年五月

Organising Committee
Chengdu New Energy Int'l Forum

May 2009

Appendix 3:
2009 成都新能源国际论坛暨太阳能展览会日程
Chengdu 2009 New Energy Int'l Forum & Solar Energy Fair
2009 年 9 月 4-5 日
Sept 4th to 5th, 2009

2009 年 9 月 4 日上午 Morning Sept 4 th 2009		
8: 30-9: 00 签到 Register, 8: 30 AM-9: 00 AM		
9: 00-10: 00 开幕式 Opening Ceremony, 9: 00 AM-10: 00 AM 领导及嘉宾致辞 Speeches by government leaders and guests		
<p>胡德平 全国政协经济委员会副主任 Hu Deping- Deputy Chair of China Economic Council, CPPCC 石定寰 国务院参事、中国可再生能源学会理事长 Counsellor of the State Council and Chairman of Chinese Renewable Energy Industries Association 黄其励 中国工程院院士, 东北电网有限公司总工程师 Huang Qili- Member of Chinese Academy of Engineering, and Chief Engineer of Northwest China Grid Company Limited 成都市领导致辞 Speeches by Chengdu Municipal leaders 联合国计划开发署驻华代表处首席代表 Chief Representative, United Nations Development Programme China 双流县领导致辞 Speeches by Shuangliu County leaders 以及有关国际机构嘉宾发言 (待定) Plus guest speakers from international institutions (TBD)</p>		
10: 00-11: 40 主题发言 主持人 中国可再生能源学会理事长石定寰 10: 00 AM-11: 40 AM- Keynote speech by Shi Dinghuan, Chairman of Chinese Renewable Energy Society		
时间 Time	内容 Theme	发言人 Speaker
10:00AM-10:20AM	国内外太阳能发电产业发展与政策 Development & Policies, Solar Energy Industry in China and Worldwide	中国可再生能源学会副理事长李俊峰 Li Junfeng, Vice Chairman of CRES
10:20AM-10:40AM		全国工商联新能源商会 秘书长曾少军 Zeng Shaojun, Secretary-General of China New Energy Chamber of Commerce
10:40AM-11:00AM	世界光伏发电技术发展展望 Prospects of PV Power Technologies Globally	中国科学院院士陈立泉 Chen Liquan, Member of Chinese Academy of Sciences
11:00AM-11:20AM	世界太阳能热发电技术展望 Prospects of Solar Thermal Power Generation Technologies Worldwide	中国科学院院士张耀明 Zhang Yaoming, Member of Chinese Academy of Sciences
11: 20 AM-12: 00 AM 自由问答 Q & A		
12: 10 PM-13: 40 PM 商务午餐 Business Lunch		
2009 年 9 月 4 日下午 Afternoon, Sept 4 th , 2009		
2: 00 PM-3: 30 PM	投融资论坛 Investment & Finance Forum	川投/兵装/深圳创投/顶峰证券/金石投资/美国光速/开投基金/麦顿投资/十一设计研究有限公司/中建材等首席经济师或财务官 Chief Economic Advisors and Chief Financial Officers from Sichuan Provincial

		Investment Group Co., China Ordnance Equipment Group Corporation/ China South Industries Group Corporation, Shenzhen Capital Group, Peak Pacific Investment Company Ltd, Gold Stone Investment Limited, Lightspeed , Cxc Capital, MILESTONE CAPITAL, EDRI and China National Building Material Group Corporation (CNBM) among others.
3: 30 PM-3: 40 PM 茶歇 Tea Break		
3: 40 PM-5: 10 PM	CEO 论坛 CEO Forum	新光/天威/通威/阿波罗/应用材料/欧瑞康/尚德/新奥/日本真空/First Solar Neoglory Group, Tianwei Group, Tongwei Group, Apollo, Applied Materials, Oerlikon, Suntech Power Holdings, ENN Group, ULVAC, Inc. and First Solar
6: 30 PM-8: 30 PM 成都市人民政府招待晚宴 Reception Dinner by Chengdu Municipal People's Government		
2009年9月5日上午 Morning, Sept 5 th , 2009		
9: 00 AM-10: 20 AM 技术分论坛之一 光伏技术论坛 Technology Forum 1: PV Technologies 主持人 沈辉 中山大学教授 Presider - Shen Hui, Professor of Sun Yat-sen University		
9: 00 AM-9: 15 AM	晶体硅电池技术发展现状及趋势 Development Status & Trends of <i>Crystalline Silicon Cell Technologies</i>	中国可再生能源学会副理事长赵玉文 Zhao Yuwen, Vice Chairman of CRES
9: 15 AM-9: 30 AM	薄膜电池技术发展现状及趋势 Development Status & Trends of Thin Film Cell Technologies	First Solar/应用材料的技术总监/冯良桓 Feng Lianghuan, chief technological advisor of First Solar and Applied Materials
9: 30 AM-9: 45 AM	光伏建筑一体化技术发展现状 Development Status & Trends of BIPV Technologies	中国建筑研究院研究员仲继寿 Zhong Jishou, researcher of China Architecture Design & Research Group (CAG)
9: 45 AM-10: 00 AM	并网光伏电站技术设计与建设 Design & Building of <i>Grid-connected PV</i> Power Station	国家发展改革委能源研究所高级工程师王斯成 Wang Sicheng, senior engineer of Energy Research Institute of China National Development & Reform Commission
10: 00 AM-10: 15 AM	认证及标准化 Accreditation and Standards	台湾/加拿大标准认证机构/美国 UL 实验室/德国莱茵 Standards & Accreditation Associations from Taiwan and Canada / Underwriter Laboratories InTUV
10: 15 AM-10: 30 AM	自由提问 Q & A	
10: 30 AM-10: 45 AM 茶歇 Tea Break		
10: 45 AM-12: 00 AM 光电技术分论坛之二 硅材料技术论坛 Technology Forum 2: Technologies of Silicon Materials		
10: 45AM-11: 00AM	冶金法多晶硅制备工艺及其进展 Metallurgical Process of Polysilicon and its Progress	中国科学院院士闻立时 Wen Lishi, Member of Chinese Academy of Sciences
11: 00AM-11: 15AM	我国硅材料产业与技术发展与展望 Development & Prospects of Silicon Material Industry and Technologies in China	中国电子半导体材料学会秘书长袁桐 YuanTong, Secretary-General of China Electronics Materials Industry Association
11:	高效、低污染多晶硅技术	新光硅业总经理陈绍章

15AM-11:30AM	<i>Polysilicon Technologies of High Efficiency and Low Pollution</i>	Chen Shaozhang, GM of Xinguang Silicon Technology Co.
11:30AM-11:45AM	硅材料回收技术 Recycling Technologies of Silicon Materials	Bink 挪威硅材料回收公司总经理 Bink, GM of Silicon Material Recycle Co. in Norway
11:45AM-12:00AM	自由提问 Q&A	
<p>9: 00 AM-10: 30 AM 光热发电技术论坛 Forum- Solar Thermal Power Generation Technology 主持人 江波 四川大学教授 Prsider, Jiang Bo, Professor of Sichuan University</p>		
9: 00 AM-9: 15 AM	光热发电市场及发展趋势 Market & Development Trends of Solar Thermal Power Generation	Solel 公司/四川省太阳能产业推进协调小组首席经济学家 高小勇/东莞康达机电公司 Gao Xiaoyong, Chief Economic Advisor of Solel, and Sichuan Provincial Promotion & Coordination Team of Solar Energy Industry/Camda Generator Work Co.,LTD
9: 15 AM-9: 30 AM	光热发电部件技术与系统设计进展 (塔式、槽式、碟式系统) Technology in Solar Thermal Power Generation Parts and Progress of System Design (Tower, slot, and dish style)	意大利 ENEA 王志锋/天津彩熙 王军/西南电力设计院/四川大学 Wang Zhifeng from ENEA Italy, Wang Jun from , and Wang Jun from SETC Tianjin, and speakers from Southwest Electric Power Design Institute and Sichuan University
9: 30 AM-9: 45 AM	储热技术 Thermal Reservation Technology	E-solar
9: 45 AM-10: 00 AM	中国光热发电研究进展 China's Progress in Thermal Power Generation Research	北京电工所 Institute of Electrical Engineering Beijing
10: 00 AM-10: 30 AM 自由提问 Q & A		
<p>10: 30 AM-11: 15 AM 国际太阳能产业交流合作会 Networking Session for International Solar Power Industries</p>		
<p>11: 15 AM-12: 00 AM 成都-凉山州太阳能产业协作推介会 Synergic Session for Solar Energy Industries in Chengdu and in Liangshan Prefectures,</p>		