



China Energy & Environment Summit

中国能源环境高峰论坛



2012 China Energy & Environment Summit and Assembly for Carrying out 'Bai-Qian-Wan -Wan' Activity Plan of China Energy & Environment on the 5th CEES Anniversary Agenda

**Theme: 'Bai-Qian-Wan-Wan' Activity Plan of China Energy &
Environment ,energy conservation and environmental protection
and Shuangliang energy saving, **new energy and space solar**,
Strategic orientation of green technology,
energy, resources, environment and trade security**

I. Time and Place

Time: Oct. 28-29

Meeting place :

Main forum: Xiyuan Hotel Yan Yuetang , No. 1, Sanlihe Road, Beijing, China

Sub-forum: Assembly hall, **China Academy of Space Technology** , No.31,
Zhongguancun South Street

II. CEES 2012 organization

Sponsor: China Energy and Environment Research Center

Co-Sponsor: Dept. of Resource Conservation and Environment Protection of
National Development and Reform Commission(NDRC), Dept. of new & renewable
energy, National Energy Administration, State Information Center //University of
International Business and Economics, //Shuangliang Eco-energy Corp., **China
Academy of Space Technology**, University of Science and Technology Beijing,

Organizer: CEES (China Energy & Environment Summit) Secretariat,
NDRC(Consulting Center of CEES), China Energy & Environment Institute, UIBE

Media: CCTV, Xinhua News Agency, People's Daily China Energy News,
Economic Daily, Guangming Daily, China Daily, China Environment News, China
Technology News, China Space News, China Electric News, China Industry News,
21st century business herald, People's Daily Online, China Economic Information

Network, Sina Green Channel etc..

III. Agenda

October 27	Register
<p>October 28 9:00-10:35 Host: LI Kai Deputy director of the state Information Center</p>	<p>Carrying out ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment on the 5th CEES Anniversary Place:Yan Yuetang, Xiyuan Hotel (can contain 300)</p> <p>Agenda: Distinguished conference guests have a tea talk in the Yanghe Hall</p> <p>1. Host gives an opening address and introduces the distinguished guests & ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment</p> <p>2. Leaders from Founders of CEES or or Sponsors ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment give speeches</p> <ul style="list-style-type: none"> ● HE Bingguang, Deputy Director-general, Dept. of Resource Conservation and Environment Protection of NDRC ● SHI Lishang, Deputy Director-general, Dept. of new energy, National Energy Administration ● WANG Ling, Prof. & Chairman of Administration Committee, SHI Jianjun, Prof. & President, University of International Business and Economics (UIBE) <p>3. Chinese distinguished guest representatives congratulate and give a speech</p> <ul style="list-style-type: none"> ● FENG Zhijun, Counselor of the State Council, the original member of the standing committee of the National People's Congress, deputy director of Dept. of Resource Conservation and Environment Protection <ul style="list-style-type: none"> ——Government, enterprise, academic circle and media join hands to promote ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment ● 10 Academicians of the Chinese academy of sciences, Chinese academy of engineering--WANG XiJi, MIN guirong, GE ChangChun, CAI Ruixian, ZHOU Bingkun, LIANG Sili, LONG Lehao , YU Menglun, HU WenRui, ZHUANG FengChen and

	<p>LI Ming, Vice President of China Academy of Space Technology :</p> <p>Committed to the combination of spaceflight fields with energy environment fields to promote ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment, and promoting the development of space solar energy.</p> <p>4. Foreign distinguished guest representatives congratulate and give a speech</p> <ul style="list-style-type: none"> The former President of Republic of India, A.P.J. Abdul Kalam Congratulating the organizers of the China Energy and Environment Summit for their devoted and dedicated efforts to explore and implement ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment, and promoting the development of space solar energy. <p>5. Partners representatives congratulating and giving a speech</p> <ul style="list-style-type: none"> MIAO Zhiqiang, Chairman of the board, Shuangliang Eco-Energey Systems Co.,Ltd. Shuangliang Eco-Energey helps to promote ‘Bai-Qian-Wan -Wan’ Activity Plan of China Energy & Environment. <p>6. Bulletin results about more than 20 central mainstream media, the main media help to promote ‘Bai-Qian-Wan -Wan’ Activity Plan of China Energy & Environment. See links :</p> <p>http://www.ceeschina.org/view.asp?id=473&cid=11&pid=19</p> <p>7. Reading out congratulations,congratulatory letters from the international energy and environment experts, main partners, cooperation media reporters. Announcing the first candidate to participate in ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment.</p>
Tea Break	10:35-10:50
<p>10:50-11:50</p> <p>Host: Leaders from Founders or Sponsors of CEES or ‘Bai-Qian-Wan-Wan’ Activity Plan of</p>	<p>1. Opening the "globe" of ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment</p> <p>Leaders from National energy and environment authorities, Leaders from Founders or Sponsors of CEES or ‘Bai-Qian-Wan-Wan’ Activity Plan of China Energy & Environment , Expert representatives</p> <p>2. Lecture One of China's energy & environment "Hundred Lecture Hall"</p> <p>Fighting Climate change, promoting energy conservation and</p>

China Energy & Environment	emissions reduction ,and guaranteeing green environment. Speaker: XIE Zhenhua, Vice-director of NDRC
11:50-13:50	luncheon party
October 28 14:00-17:00	Energy saving & Environmental Protection and New Energy Place: Xiyuan Hotel Yan Yuetang
Host: Leaders from Founders or Sponsors of CEES or 'Bai- Qian-Wan-Wan' Activity Plan of China Energy & Environment	<p>1. To speed up the development of China's energy saving and environmental protection industry and the recycling economy HE Bingguang, Deputy Director-general, Dept. of Resource Conservation and Environment Protection of NDRC</p> <p>2. The choice of China's development of high and new energy SHI Lishang, Deputy Director-general, Dept. of new & renewable energy, National Energy Administration</p> <p>3. Shuangliang Shares for Energy conservation and emission reduction and low carbon economy Mao HongCai , chief energy experts of Shuangliang Eco-Energy Systems Co.,Ltd. Jiangsu</p> <p>4. Strategic significance of space solar power and key material Development GE ChangChun , academician of the Chinese academy of sciences, space solar energy experts</p> <p>5.The theory and strategy of shale gas and national energy orientation CUI Yongqiang, Prof. of E&D Research Institute of Daqing Oil Field Company Ltd., Daqing 163712, China</p> <p>6. The prospect of world unconventional gas (shale gas, etc.) Ronald W.Cochran , executive director of LLNL, the United States Department of Energy</p> <p>7. Orientation choice analysis and policy suggestions of China's energy and environment development LIN Zhiqin , secretary-general of CEES, NDRC, director of China's energy and environmental research Center , Prof. Of UIBE</p> <p>8. Other experts speech</p> <p>9. Experts, entrepreneurs interaction, the audience, media questions</p>
October 29 8: 30-16:30	Strategic orientation of green technology//energy, resources, environment and trade security

	<p>Place: Assembly hall, China Academy of Space Technology , No.31, Zhongguancun South Street</p>
<p>Host: Leaders from Founders or Sponsors of CEES or ‘Bai- Qian-Wan-Wan’ Activity Plan of China Energy & Environment</p>	<p>I. Strategic orientation of green technology</p> <ol style="list-style-type: none"> 1. Strategic green technology (solar energy, wind energy, biomass energy, clean and effect use of coal etc.) and its enterprise support. 2. The orientation choice of New technology of saving energy and water, new products 3. Prospect and measures countermeasures of the electric power enterprise surplus heat recycling 4. Improve the output rate of financial resources in green technology 5. The prospect of unconventional gas or other new energies <p>II. Energy, resources, environment and trade security</p> <ol style="list-style-type: none"> 1. The influence of carbon tariffs on industries . 2. Set up government support to reduce the eco-footprint <p>III. Lecture, discussion experts</p> <ol style="list-style-type: none"> 1. Consultant of the State Council , Academician of the Chinese academy of sciences, Chinese academy of engineering. Prof. FENG ZhiJun , Consultant of the State Council, member of the standing committee of the National People's Congress, deputy director of Resource conservation and environmental protection committee; Prof. SHI ZuLin, Consultant of the State Council, Tsinghua University ; Prof. CAI Ruixian , Academicians of the Chinese academy of sciences , Energy utilization and engineering thermal physics. 2. Energy conservation and environmental protection experts: HE Bingguang, Deputy Director-general, Dept. of Resource Conservation and Environment Protection of NDRC; circular economy office, Dept. of Resource Conservation and Environment Protection of NDRC; MAO HongCai, chief energy experts of Shuangliang Eco- Energy Systems Co.,Ltd. Jiangsu; GU YaoWu, general manager of enterprise cultural center, Shuanglian Group etc.; LIU Geng, deputy secretary-general of CHINA BIOGAS SOCIETY , The Ministry of Agriculture; JU Ming, Prof. institute of geology and geophysics , Chinese Academy of Sciences; ZHANG Pingdan, Vice-dean of School of economics and Business Administration , Beijing

	<p>university; HANG Jing, Prof. Of economy and resource management research institute , Beijing Normal university; GAO Panqing, senior research scientist,the Energy & Environmental Research Center (EERC) of North Dakota, US</p> <p>3. International trade experts: Prof LIN GuiJun , Vice-president , doctoral supervisor of UIBE ; Prof ZHAOZhongXiu , Vice-president , doctoral supervisor of UIBE ; SANG Baichuang, Prof. and Dean of international Economic Institute of UIBE , Prof. ZHUANG Rui , Prof. LAN QingXin</p> <p>4. Financial experts: GUO Min, finance professor and doctoral supervisor , personnel Director general of UIBE; LIU GuangXi , Director of Yunnan financial office , original head of Science and Technology Division ,The State Administration of Foreign Exchange etc</p> <p>5. New energy experts: Ronald W.Cochran , executive director of LLNL, Dr. S.Julio Friedmann, the United States Department of Energy ; SUN Simin , chief representative of Asia Pacific, Clean Air Task Force; Cui Yongqiang, Prof. & Director, E&D Research Institute of Daqing Oil Field Company Ltd., Daqing; Liu Bin, Prof. & Director, National Engineering Research Center of Juncao ; WANG Guangyu, Prof. Shanghai institute of micro system , Chinese Academy of Sciences etc</p> <p>6. Energy and environmental experts: LIN Zhiqin ,secretary-general of CEES, NDRC, Energy and Environmental Research Center , Prof. of UIBE; LI Lin, deputy managing director of Beijing office , World Wide Fund for Nature.; director of China's. ; YU Xuedong, Prof. China mining university</p> <p>7. Representative from the government: WANG SiQin, deputy secretary, CPC committee of Chenbaerhu Banner, Hulunber League The Inner Mongolia</p> <p>8. Enterprise representative: LI WeiBo, chairman of WanLiJia Group Holdings co., LTD.,</p> <p>9. Ordinary guest representatives whose abstract of a thesis, paper, unit introduction or experts written message be selected to the Conference Proceedings.</p>
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<p>October 28 8: 30-16:30</p>	<p style="text-align: center;">Space solar energy</p> <p>Co-sponsors: China Academy of Space Technology, Beijing university of science and technology</p> <p>Place : 3rd floor, China Academy of Space Technology Conference Hall No.4 , No.31, Zhongguancun South Street</p>
<p>Host : LI Ming, Vice President of China Academy of Space Tech- nology Co-Host : GE ChangChun, member of Chinese academy of science</p>	<p>I. Theme and issues</p> <p>Topic: how to speed up the research and development of our country's space solar energy</p> <p>Discussion topics:</p> <ul style="list-style-type: none"> (1) Promote the combination of fields of aerospace with energy & environment; (2) The envisage and proposal of space solar power ; (3) Promote international cooperation and develop space solar energy; (4) Applications and overall technology of space solar power station; (5) Key materials of space solar power; (6) Wireless energy transmission technology; (7) Space solar power station; (8) Solar power technology. <p>II. Lecture, discussion experts</p> <p>1. Academician of the Chinese academy of sciences, Chinese academy of engineering</p> <p>Key-note speech: GE ChangChun, Academician of Chinese academy of science, space solar experts</p> <p>Invited Lecture: YU Menglun, Academician of Chinese academy of science, space flight mechanics expert</p> <p>Discussion: WANG Xiji, Academician of Chinese academy of science, A distinguished precursor of Chinese A-bomb, h-bomb, artificial satellite; MIN GuiRong, Academician of the Chinese academy of sciences, Chinese academy of engineering, space technology experts ; ZHUANG FengChen, academician of the Chinese academy of sciences, space technology experts ; ZHOU BingKun, academician of Chinese academy of sciences, optoelectronics;</p>

	<p>LIANG SiLi, academician of Chinese academy of sciences, Rocket system control experts; LONG LeHao, academician of Chinese academy of sciences, missile rocket experts; HU WenRui, academician of Chinese academy of sciences, liquid physicists</p> <p>2. Foreign experts</p> <p>K. Kasturirangan, Deputy director of India's national planning committee; Gopal Raghavan, India famous carrier rocket scientists; Feng Hsu, Sr. VP & CTO, Space Energy Group; Peter Sage, Chairman, Space Energy Group; Mark Hopkins , executive President of the United States space technology association; Mark Hopkins , executive President of the United States space technology association; David Dunlop, member of the United States space technology association; Paul Werbos, energy project manager ,The United States science fund; Goerge Detri, President of Canada space association; Howard Bloom, a famous scientist , Senior director of The U.S. Air Force Academy</p> <p>3. China experts</p> <p>WANG Li, Assistant chief research division, Prof. HOU XinBin, China Academy of Space Technology;</p> <p>Prof. XU GuiYing, Beijing university of science and technology, Sichuan university, ect.</p> <p>4. Representative from Enterprises or Association for science and technology</p> <p>5. Ordinary guest representatives whose Abstract of a thesis, paper, unit introduction or experts written message be selected to the Conference Proceedings.</p>
12:00-13:00	<p style="text-align: center;">Lunch</p> <p>Place: China Shenzhou International Hotel (Qilu classic)</p>
<p>October 29</p> <p>14:30-16:30</p>	<p>Part of the representatives visit Beijing Sky City(exhibition center, exhibition hall, manufacturing spot [development, assembly and experiment])</p> <p>Co-organizer: China Academy of Space Technology</p>