



China Energy & Environment Summit

中国能源环境高峰论坛



The 7th(2014) China Energy & Environment Summit (CEES) Draft Agenda

Theme: *Green Development, the Global Dream*—the Initial release of the Blue Book ‘Green Development, the Global Dream’; urban ash haze control and hybrid electric vehicles; the green industry and enterprise development; international cooperation on new green technologies

I. Time and place

Time: early November, 2014 (due 8th and 9th)

Place: Three O’clock Conference Center of Xiedao International Exhibition Center in Beijing, China. (Conference rooms, exhibition halls, accommodation, restaurants, hot spring, fitness equipment, tourist services and other holiday entertainments are available at the center for a number of 250 guests.)

II. Organizations of CEES 2014

Joint sponsors:

China Energy and Environment Research Center

National Center for Climate Change Strategy and International Cooperation, NDRC

China-Beijing Environmental Exchange (CBEEEX)

China Economic Press

Co-sponsors:

Lexus China along with other Fortune 500 Enterprises

Supporting organizations:

Joint initiators of “Bai-Qian-Wan-Wan” Activity Plan of China Energy and Environment, including Department of Resource Conservation and Environment Protection of National Development and Reform Commission (NDRC), Department of New & Renewable Energy of National Energy Administration; University of International Business and Economics (UIBE), the State Information Center, Institute

of International Economy of UIBE; Strategy Bureau of the Department of Climate Change, NDRC; Department of International Cooperation of China's Ministry of Science and Technology (MOST)

Organizer:

Consulting (Beijing) Center of CEES

Organizing Committee of CEES 2014/ Specialist Steering Group of 'Bai-Qian-Wan-Wan' Activity Plan of China Energy and Environment; Secretariat of the Organizing Committee/ Office of the Specialist Steering Group:

General Affairs Department, Public Relations Departments A and B, Coordination Department of the Green Product Market, Editorial Department of Proceedings (the Blue Book), Publicity and Promotion Department, Financial Department and Research Department

III. Agenda

<p>The 7th China Energy & Environment Summit Time: November 8th-9th, 2014 Place: Three O'clock Conference Center of Xiedao International Exhibition Center in Beijing, China.</p>	
<p>November 7th</p>	<p>Registration Place: Xiedao International Exhibition Center in Beijing, China</p>
<p>Opening Ceremony—Green Development , the Global Dream Time: 9:15-11:50am, November 8th Place: Three O'clock Conference Center of Xiedao International Exhibition center in Beijing, China.</p>	
	<p>Agenda:</p> <ol style="list-style-type: none"> 1. The important guests who attend the meeting will have a discussion before the summit. 2. A moderator will introduce the distinguished guests and express gratitude to co-sponsors 3. Opening address:

<p>9:15-10:45</p> <p>Moderator: one leader from 'Bai-Qian-Wan -Wan' Activity Plan of China Energy and Environment</p>	<p>Leaders from 'Bai-Qian-Wan-Wan' Activity Plan of China Energy and Environment</p> <p>LI Junfeng, Director of National Climate Change Strategy Research and International Cooperation Center</p> <p>4.Green development: Strategic choice for the 'Chinese dream'</p> <p>A Vice director from the National Development and Reform Commission</p> <p>5.The prospect, mission, and appropriate strategy and framework of space energy</p> <p><u>Abdul Kalam</u>, Former President of the Republic of India, the world famous space scientist</p> <p>6. Distinguished guests will unveil the Blue Book <i>Green Development, the Global Dream</i> (published by Chinese Economy Press) at the initial release.</p> <p>The Hon. Present leaders; ZHANG Shouying, Director of the Thoery Edition of People's Daily; QIAO Weibing, Deputy <u>editor-in-chief</u> of Chinese Economy Press, etc.</p> <p>7. The development prospect of new and renewable energy in China and the world</p> <p>SHI Lishan, Director of New and Renewable Energy Department of National Energy Administration</p>
<p>10:45-11:00</p>	<p>Tea Break</p>
<p>11:00-12:00</p> <p>Moderator: one leader from 'Bai-Qian-Wan -Wan' Activity Plan of China Energy and Environment</p>	<p>Main partners share their achievements (in forms of video playing and discussion)</p> <ol style="list-style-type: none"> 1. Green industry and enterprise development 2. Ash haze pollution control and hybrid vehicles 3. International cooperation on new green technologies
<p>12:00-13:30</p>	<p>Lunch gathering: Nong Nong Ji Restaurant</p> <p>Fete: Fu Gui Ge • Bangkok</p>
<p style="text-align: center;">Air Pollution Control and Hybrid Electric Vehicles</p> <p style="text-align: center;">Time: 14:00-17:00 pm November 8th</p>	

Place: Three O'clock Conference Center of Xiedao International Exhibition
Center in Beijing, China.

Moderator:

Green development, haze pollution elimination, fighting ash haze and the construction of a beautiful China are the new goals of ecological civilization construction set by the 18th People's Congress and the new central collective leadership and the central government. Latent crisis is hidden behind haze pollution, which at the same time gives us a wake-up call. National leaders point out that we should persevere with environmental protection for the people, deal with ash haze to further drive pollution prevention and control, keep developing new green energy, and adhere to the course of sustainable development. Green and low carbon transformation, energy conservation and emissions reduction is the only effective path of development.

Automobile exhaust is one of the main causes of urban haze. Hybrid vehicles perform as well as, if not better than ordinary vehicles in terms of motor ability, cruising ability and price besides saving as much as 40%-50% of the energy. They also enjoy a better market prospect than pure electric vehicles. Authoritative interpretation and in-depth analysis of China's hybrid and electric vehicle policy and trend will be presented at this Summit. Senior leadership of national ministries and commissions, Beijing municipal government and other authoritative institutions will be present. Policy makers will interpret existing policies and the future trend of related policies at the Summit. A number of first-tier domestic auto manufacturers, more than 30 domestic financial institutions, over 200 high-level guests will gather to extend the hybrid vehicle commercial network initiate cooperative projects on-site.

1. keynote speeches

1) The main factors of haze pollution and the policies & proposals for its control

DU Shaozhong, President of Green Finance Association of Beijing, President of Environmental Science Academy

2)The technology, policy and prospect of hybrid electric vehicles

DONG Yang, Vice President and Secretary General of China Automotive Industry Association

3) Hybrid vehicle's effect on consumers' behavior

LANG Lixin ,Vice President of LEXUS China

4)The new direction for the development of technologies in the automobile industry

LU Jichuan, Vice President of Management Science Academy of China

5)The prospect of green transport

QIN Jianguo, Senior engineer of Planning Research Institute, Ministry of Transport

6) Others

2. Summit dialogue: New energy automobiles and financial measures to tackle air Pollution

Issues: The positive effect on controlling ash haze pollution driven by the development and use of new energy and hybrid vehicles, the latest corresponding policies to promote air pollution control in the financial industry, the development of energy conservation and environmental protection industry.

DU Shaozhong, President of Green Finance Association of Beijing, President of Environmental Science Academy

DONG Yang, Vice President and Secretary General of China Automotive Industry Association

LANG Lixin, Vice President of LEXUS China

LU Jichuan, Vice President of Management Science Academy of China

A Leader or specialist of State Information Center

Sub-Summit: Green Industry and Enterprise Development

Time: 9:00-12:00, November 9th 2014

Place: Three O'clock Conference Center of Xiedao International Exhibition Center in Beijing, China

Moderator:

Green economy is the main content of green development. There are suggestions to promote development in a more environmental-friendly way: by paying equal attention to the development of green energy and green economy (low-carbon economy, cyclic economy, etc.), promoting the optimization and upgrading of industrial structure, enhancing the core competence of low-carbon technologies, raising the proportion of service-oriented economy and smart economy, and forming an ecological-friendly and sustainable pattern of production. We are to make great efforts to develop energy conservation and environmental protection industry and new or renewable energy like solar energy, wind energy and biomass energy, instead of highly polluting industries with high security risks. Cleaner and more efficient utilization of fossil energy should be encouraged which mainly involves the application of natural gas and green energy technologies. We should also conduct environmental tax reform, establish interest-compensating mechanism for enterprise innovation, encourage innovations on low-carbon technologies, and reduce the cost for clean energy to optimize for it the allocation of resources.

1. Keynote speeches:

1) The opportunity for the development of new-type energy conversation and environmental protection industry during the 13th five-year plan in China.

LV Wenbin, Deputy Director of Resource Conservation and Environment Protection of National Development and Reform Commission.

2) The development tendency of photovoltaic industry in China.

WANG Sicheng, Researcher of Energy Research Institute of National Development and Reform Commission, Vice President of Chinese Renewable Energy Industries Association.

3) Enterprise carbon sequestration transaction under the process of Beijing-Tianjin-Hebei integration.

WANG Hao, Deputy Director and Researcher of Research Center for Industrialization, Ministry of Industry and Information Technology.

4) The latest news and development of the industrialization of biomass energy in China.

LIU Geng, Deputy Secretary General for Biogas Institute of Ministry of Agriculture, Secretary General for Biogas Professional Committee of China Energy Research Society.

2. Latest technologies and experience to be shared:

1) The application of microbial ecological energy in environmental management.

(national patent)

2) The theory and application of cold energy engine.

12:00-13:15

Lunch gathering: Nong Nong Ji Restaurant

**Sub-summit: International Cooperation on New Green Technologies
Important Information Release of the Blue Book
*Green Development, the Global Dream***

Time: 13:30-16:00 November 9th 2014

Place: Three O'clock Conference Center of Xiedao International
Exhibition Center in Beijing, China

Moderator:

1. Keynote speeches

1) Recent development and future cooperation prospects on US-China eco-partnership for environmental sustainability.

WU Hongliang, Deputy Director of Department of Foreign Affairs of National Development and Reform Commission.

2) International new green low-carbon technologies and new fields of

environmental pollution prevention and control.

MA Lingying, Deputy Director of Department of Foreign Affairs of Ministry of Science and Technology.

2. Classics cases of international cooperation on new green low-carbon technologies and in emerging industries

1) International Organization:

SUN Siming, Chief Representative of Asia Pacific of Clean Air Task Force.

LI Lin, Vice Representative of the Beijing Office of World Wide Fund for Nature.

2)The US:

James Rogers, Chairman of the Board and CEO of Duke Energy.

S. Julio Friedmann, Deputy Assistant of the Office of Fossil Energy of the United States Department of Energy.

The US:

Feng Hsu, Senior Technology Officer of Lockheed Martin Global, INC.

Mark Hopkins, President of United States Space Technology Assosiation.

Paul Werbos, Energy Research Program Director National Science Foundation,US

3) India:

A.P.J Abdul Kalam, Former President of India, world famous scientist.

Gepglaswam, Special Assistant of A.P.J Abdul Kalam, famous space scientist.

4)The UK:

John Edwards, Counselor of the United Kingdom Embassy in China (Energy, Climate, Knowledge and Economy).

5)France:

ZHUANG Weikai, Energy and Architecture Engineering Counselor of France Embassy in China.

6)China:

GE Changchun, Academician of Chinese Academy of Sciences, Professor of the University of Science & Technology Beijing.

3. LIN Zhiqin , Secretary General of CEES, Director of Research Center for China Energy & Environment, and Professor of the University of International Business and Economics, will introduce The CEES Blue Book ‘Green Development, the Global Dream ’, which covers all the outstanding guest speakers, achievements and products in previous CEESs.

*‘Green Development, the Global Dream ’*They include: classic cases, solutions, outstanding figures, product innovations, and excellent suggestions for green development,

including ideas of important guest speakers in all previous CEES—state leaders; directors of national regulatory authorities of energy, environment and science and technology; leaders of giant central government-led energy enterprises, counsellors of the State Council, ‘Two Bombs and One Satellite’ Awardees; academicians of Chinese Academy of Science and Chinese Academy of Society; Former President of the Republic of India; directors of international organization and United Nations Secretariat; representatives of Fortune 500 enterprises world-wide, leaders of multinational corporations, Nobel Prize winners, etc..

Field Tour 16:00-17:30

Representatives will be invited to visit the Three O’clock Agricultural Park after the closing ceremony, which is not only healthful and attractive but also environmentally friendly. Participants of CEES will have an opportunity to pick organic crops by themselves.

IV. Publication of the CEES Blue Books and outstanding achievements

1. The CEES Blue Books will be released for the first time, which is designed and edited by China Economy Press and China Economy Trade Yearbook Publish House. The Summit will release the Blue Books *Green Development, the Global Dream* and *On Green Development (Haze Elimination)* published by China Economy Press, which will be a collection of outstanding achievements of the 7th and all previous CEESs.

2. Outstanding achievements and products of this and previous Summits will be collected and released. We will handpick some of the outstanding achievements and products, such as classical cases, solutions, outstanding figures, innovative products, good advices and speech transcripts concerning green development. Their authors will be issued certificates by the Organizing Committees of CEES and the Specialist Steering Group of ‘Bai-Qian-Wan-Wan’ Activity Plan, and their achievements will be incorporated into the Blue Books ‘*Green Development, the Global Dream*’ and ‘*On Green Development (Haze Elimination)*’.

V. Attendance requirements for participants

1. Competent authorities and related international cooperation departments of environment engineering, climate change, science and technology, forestry and meteorological statistics;

2. International cooperation departments of relevant ministries in China, economic counselors of the Chinese Embassy in other countries, and energy and

climate change counsellors of the foreign embassies in China;

3. Pilot demonstration units of green development, energy efficiency, environmental protection, air pollution control and climate change including independent enterprises or public institutions which report figures on greenhouse gas emissions; low carbon pilot provinces, cities, industrial parks and communities; and carbon emissions trading pilots and clean development mechanism projects.

4. The local government representatives of green development;

5. Pilot demonstration units and enterprises of new technologies and industries;

6. Enterprise, industries, universities and scientific research institutions associated with the summit topic;

7. International organizations, foreign organizations and multinational companies associated with the summit topic.

Some delegates should submit to the summit solutions or classic cases of green development, as well as research achievements, innovation technologies and product introductions.

VI. Personnel agent services for technologies of green, low-carbon and energy-conservative products

1. Demonstration of green, low-carbon and energy-conservative products

There will be many exhibition stands where participants will be introduced to green and low-carbon products. By watching and operating the products, clients will be able to get further understanding of their appearances, operation methods, functions and benefits for prospective clients, which will lead to win-win cooperation. Then we can soon achieve the aims of eliminating PM2.5, purifying the air and beautifying the environment.

Green, low-carbon and energy-conservative technologies (products): demonstrations of new green, low-carbon and energy-conservative technologies, new fields of environmental protection, hybrid electric vehicles (Lexus China), cold energy engine, air cleaning humidifier, green low-carbon vegetable oil, etc..

2. Personnel agency service by green low-carbon product specialist

Our participating partners and key objects will be provided with nationwide talent and personnel agent services supported by the National Center of Human Resources Mobility, Ministry of Human Resource and Social Security.

VII. Important information

1. Time and requirements for the submission of manuscripts for the Blue

Book *Green Development, the Global Dream*:

Deadline is due October 21st, 2014 (essays, articles, classic cases, suggestions, etc.)

Abstract: Must be written in both Chinese and English, no more than 600 words or Chinese characters.

Full text: no more than 5000 words or Chinese characters.

2. Accommodation and trip

Accommodation is arranged in either the Green Shade Limo, or suites in the conference building in Xiedao International Exhibition Center (guests are free to choose). The Conference Affair Committee is to make reservations in advance for all participants, who are expected to cover their own expenses. Lunch and tea break will be arranged.

3. Places of registration

The day before the conference: Green Shade Limo in Xiedao International Exhibition Center, Beijing

During the Summit: Three o'clock Conference Center in Xiedao International Exhibition Center, Beijing

4. Public account

Consulting (Beijing) Center of CEES

5. Secretariat contact

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6.Official Websites: www.ceesint.org www.ceeschina.org